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UND

NOMENCLATOR

SÄMMTLICHER GATTUNGEN UND ARTEN DER VÖGEL

NEBST SYNONYMEN UND GEOGRAPHISCHER VERBREITUNG.

VON

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LEIPZIG:

F. A. BROCKHAUS.

—
1877.

Vorwort.

Der mit dem vorliegenden dritten Bande endlich zum Abschluss gelangte Thesaurus führt in seinem literarischen Repertorium 16550 selbständige Schriften und einzelne Abhandlungen von 2230 Autoren auf, zu welchen die im Personalregister zu demselben aufgenommenen Nachträge bis zum Jahre 1876 noch 950 Titel hinzufügen. Damit ist die ornithologische Literatur innerhalb der in der Vorrede zum ersten Bande gesteckten Gränzen, d. h. mit Ausschluss der allgemeinen encyclopädischen Werke, der zoologisch-zootomischen Lehrbücher und anderer nicht fachornithologischen Schriften in der erreichbar möglichst Vollständigkeit gegeben worden und das Personalregister am Schluss dieses dritten Bandes erleichtert das Aufsuchen solcher Arbeiten, welche ihrem Titel oder Inhalte nach in der systematischen Anordnung eine fragliche Stellung erhalten mussten. Die während des Druckes bis 1876 erschienenen Schriften sind aufgenommen, soweit sie mir bekannt geworden.

Mit Hilfe dieser vollständigsten Uebersicht der ornithologischen Literatur wird nunmehr ein Jeder, der irgend ein Gebiet, irgend welchen Gegenstand der Ornithologie in weitestem Sinne bearbeitet, sich schnell und sicher unterrichten können, welche Arbeiten über denselben und wo dieselben bereits erschienen sind und so werden die zeitraubenden und nutzlosen Wiederholungen schon bekannter Untersuchungen vermieden werden, diese können vielmehr geprüft, bestätigt oder widerlegt also die Ornithologie minder umständlich und zeitraubend gefördert werden. Der Systematiker wird vor Einführung neuer Gattungen und Arten die einschlägliche Literatur nachgewiesen finden, wie nicht minder der Anatom und Physiolog die schon vorhandenen gründlichen Arbeiten und deren Resultate unbeachtet lassen, der Biolog schon veröffentlichte Beobachtungen und Betrachtungen nicht abermals als neue bekannt machen.

Der Nomenclator zählt sämmtliche bisjetzt eingeführte 6250 Gattungs- und mehr denn 54000 Artnamen lebender und vorweltlicher Vögel alle in fortlaufender alphabetischer Anordnung, jeden mit den literarischen Nachweisen, alle Gattungen auch mit den Diagnosen auf. Nur 750 Gattungen und 10450 Arten sind als sicher begründet, alle übrigen als Synonyma oder doch unsichere bezeichnet worden. Diese anscheinend geringe Anzahl der Gattungen hat darin ihren Grund, dass alle auf bloß einzelne, auf ganz oberflächliche und äusserliche Unterschiede flüchtig begründete, deren Merkmale auf charakteristische Eigenthümlichkeiten der Organisation nicht einmal einen Schluss gestatten, als Synonyma untergeordnet wurden und erscheinen daher z. B. die Gattungen *Columba*, *Corvus*, *Falco*, *Fringilla*, *Picus*, *Trochilus* u. a. hier in einem viel weiteren Umfange, als denselben gegenwärtig allermeist eingeräumt wird. Für den praktischen Gebrauch des Nomenclators ist diese Auffassung entschieden die geeignetste, weil die Uebersichtlichkeit am meisten er-

leichternd und da zugleich auch alle enger begränzten Gattungen, alle synonymen je mit ihren sämmtlichen Arten wieder besonders aufgeführt worden sind, so hat in der gewählten systematischen Richtung die Nützlichkeit und Brauchbarkeit des Buches für jedwede andere systematische Richtung nicht die geringste Beschränkung erlitten.

Die Gattungsdiagnosen wurden so, wie solche von den ersten Autoren oder spätern anerkannt gründlichen Monographen gegeben worden, unverändert aufgenommen, da der Nomenclator ohne erläuternden Text und weil er eben Allen, auch den Vertretern der verschiedensten Richtungen, dieselben zur Prüfung — also des Originals — vorzulegen die Aufgabe sich stellte, keinerlei Aenderung derselben sich erlauben durfte. Dass er bei dieser Methode unter einigen Gattungen nun auch Arten einzureihen genöthigt war, auf welche die mitgetheilte Diagnose nicht passt, ergibt sich sofort aus den jedesmal vor der Diagnose zusammengestellten Synonymen. Die Synonymik ist leider zu einem gewaltigen und wahrhaft chaotischen Strome angeschwollen. Diesen in feste Gränzen zu fesseln und zu klären, massen sich nur jene Systematiker an, welche den Namen der Fachornithologen für sich allein beanspruchen, aber in dieser nichts weniger als bescheidenen Ueberhebung selbst gerade am meisten zu dessen Vergrösserung und immer schwierigeren Klärung beitragen. Der Nomenclator führt Beispiele genug an, in denen diese in Färbung und geringfügige Grössenverhältnisse die einzige und alleinige Aufgabe der Systematik setzenden Fachornithologen ihre eigenen Gattungen und Arten zwei-, sogar viermal geändert haben, und wie dagegen andere auch in ihrer Richtung gründlich arbeitende Systematiker weit auseinander gehen in der Deutung der Synonymen, das ergibt sich z. B. aus einer Vergleichung der Schlegel'schen, Sundevall'schen und Sharpe'schen Arbeiten zur Genüge! In einer lexikographischen Aufzählung der 60000 Namen mit den literarischen Nachweisen bloss als bequemes viel unnützen widerlichen Zeitaufwand ersparendes Nachschlagebuch für jeden Systematiker und ohne alle Erläuterungen werden gewissenhafte Ornithologen, welche einen wirklichen Fortschritt desselben ohne alle kleinlichen, ohne unlautere persönliche Interessen erstreben, keine Klärung der Synonymen, keine kritische Sichtung aller Gattungen und Arten erwarten.

Wie in der Auffassung der Gattungen und Arten, in der Deutung der Synonymen die Ansichten der Ornithologen weit auseinander gehen: so auch in der Behandlung der Literatur, in der Methode des Citirens. Einige begnügen sich mit den sehr wenigen wichtigsten Citaten, Andere füllen ganze Seiten mit den unnützeften und werthlosesten Citaten und verstecken die wichtigen unter diesen. Der Nomenclator wählte den Mittelweg und führte für jeden Namen die ermittelte erste Quelle und noch eine oder einige der bessern Beschreibungen und Abbildungen an. Damit ist dem wirklichen Bedürfnisse vollkommen genügt und die lächerliche Prahlerei mit erstaunlicher Gelehrsamkeit, welche meist nur die wissenschaftliche Oberflächlichkeit verhüllen soll, vermieden worden.

Indem ich schliesslich noch für die durch ein unerwartetes körperliches Leiden herbeigeführte Verzögerung der Vollendung die freundliche Nachsicht in Anspruch nehme, wünsche und hoffe ich, dass die auf das Werk verwendete Zeit allen weitem ornithologischen Arbeiten in erspriesslicher Weise zu Gute kommen möge.

Halle, im Mai 1877.

Giebel.

PACHYCEPHALA (Laniadae. — *παχὺς* crassus, *κεφαλή* caput). — SWAINSON, Zool. Journ. 1827. III. 174. — VIGORS and HORSFIELD, Transact. Linn. Soc. 1826. XV. 238.

Synon.: *Hylocharis* Müll. — *Timixos* Blyth. — *Hyloterpe* Cab. — *Psalticephus*, Pucherania Bonap. — *Hylophorba* Selat.

Rostrum forte, basi aliquantulum latum, culmine rotundato arcuato; mandibula superiore emarginata. Naribus basalibus, ovalibus, membrana supra partim tectis, plumulis setisque parce opertis; rictu setis debilibus parce hirsuto. Alae mediocres rotundatae; remige prima brevi, secunda et tertia gradatim longioribus, quarta et quinta fere aequalibus longissimis, sexta paulo breviori, ceteris gradatim decrescentibus, tertiae quartae quintae pogoniis externis in medio paulo latioribus. Cauda mediocris, fere aequalis, vix furcata. Pedes mediocres subfortes; acrotarsiis scutellatis, paratarsiis integris. Caput tumidiusculum. — 44 Specc.

albifrons GRAY, Birds trop. Isles 21. — HARTLAUB u. FINSCH, Fauna Central polyn. 79. [Samoa.

Eopsaltria albifrons PEALE, Unit. St. Explor. Exped. 1848. 97. Tb. 26. Fig. 3.

— CASSIN, ibidem 1858. 162. Tb. 10. Fig. 2.

assimilis VERREAUX, Revue Mag. Zool. 1860. 394. — JOUAN, Mém. Soc. Cherbourg 1863. IX. 215. [Nova Caledonia.

australis VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 242. = *Eopsaltria australis* GOULD.

brunnea WALLACE, Proc. Zool. Soc. 1865. 478.

Banda. *Salwatti*.

calloipe GRAY, Handl. Birds I. 388. auctore MÜLLER. — Timor.

chlorurus GRAY, Handl. Birds I. 388. — Nov. Hebridae.

elio WALLACE, Proc. Zool. Soc. 1862. 341.

[Sulu. Buru.

diademata GRAY, Birds trop. Isles 20. = *Pachycephala icteroides* HARTL.

falcata GOULD, Proc. Zool. Soc. 1842. X. 134; Birds Australia II. Tb. 68.

[Australia sept.

flavifrons GRAY, Birds trop. Isles 20. = *Pachycephala icteroides* HARTL.

fuliginosa VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 241. = *Pachycephala gutturalis* VIG.

fulvotincta WALLACE, Proc. Zool. Soc. 1863. 492.

[Flores.

fusca VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 240. = *Pachycephala gutturalis* VIG.

Gilberti GOULD, Proc. Zool. Soc. 1844. XII. 107; Birds Australia II. Tb. 71.

[Australia occid. merid.

Pachycephala inornata GOULD, Proc. Zool. Soc. 1840. VIII. 164.

glaucura GOULD, Proc. Zool. Soc. 1845. XIII. 19; Birds Australia II. Tb. 65. [Tasmania.

Pe dil me dung.

Graeffei HARTLAUB, Ibis 1866. II. 172; Fauna Centralpolyn. 72. Tf. 8. Fig. 1. [Fidji.

griseiceps GRAY, Proc. Zool. Soc. 1858. 178.

[Aru. Mysol.

griseonota GRAY, Proc. Zool. Soc. 1861. 429.

[Mysol.

gutturalis VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 249. — GOULD, Birds Australia II. Tb. 64. [Australia.

Turdus gutturalis LATHAM, Ind. Ornith. Suppl. 42.

Turdus lunularis STEPHENS, gener. Zool.

Motacilla dubia SHAW, Natur. Miscell. Tb. 949.

Laniarius albicollis VIEILLOT, Encycl. méth. 756.

Pachycephala fusca, *P. fuliginosa* VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 240. 241.

Pe dil me dung. — *Tunder Bird*.

icteroides HARTLAUB u. FINSCH, Fauna Centralpolyn. 76; Journ. Ornith. 1872. XX. 39. [Samoa. Viti.]

Eopsaltria icteroides PEALE, Unit. St. Explor. Exped. VIII. 97. Tb. 26.

Fig. 2. — CASSIN, ibid. 1858. 161. Tb. 10. Fig. 3.

Eopsaltria diademata PUCHERAN, Voy. Pol Sud Zool. III. 55. Tb. 5. Fig. 1.

Eopsaltria flavifrons PEALE, Unit. St. Explor. Exped. 1848. 96. Tb. 26. Fig. 1.

— CASSIN, ibid. 1858. 160. Tb. 10. Fig. 1.

Pachycephala Hombroni BONAPARTE, Conspect. Avium I. 329.

Psaltricephus diadematus BONAPARTE, Compt. rend. 1854. XXXVIII. 537.

Pachycephala diademata, *P. flavifrons* GRAY, Birds trop. Isles 20. — HARTLAUB u. FINSCH, Fauna Centralpolyn. 78.

Vassi vassi.

inornata GOULD, Proc. Zool. Soc. 1840. VIII. 164. = *Pachycephala Gilberti* GOULD.

Jacquiniti HARTLAUB u. FINSCH, Fauna Centralpolyn. 75. = *Pachycephala melanops* GRAY.

lanioides GOULD, Proc. Zool. Soc. 1839. VII. 142; Birds Australia II. Tb. 69. [Australia sept.]

lineolata WALLACE, Proc. Zool. Soc. 1862. 341. [Sula. Buru.]

longirostris GOULD, Proc. Zool. Soc. 1837. V. 149. [Norfolk.]

luscini — [cf. *P. philomela*.] [Sumatra.]

Hylocharis luscini MÜLLER, nederl. Tijdschr. 1835. 331.

macrorhyncha STRICKLAND, Contrib. Ornith. 1849. II. Tab. [Amboina.]

melanops GRAY, Birds trop. Isles 21. [Tonga.]

Eopsaltria melanops PUCHERAN, Voy. Pol. Sud III. 56. Tb. 5. Fig. 2.

Psaltricephus melanops BONAPARTE, Compt. rend. 1854. XXXVIII. 537.

Pachycephala Jacquiniti HARTLAUB u. FINSCH, Fauna Centralpolyn. 75.

melanura GOULD, Proc. Zool. Soc. 1842. X. 134; Birds Australia II. Tb. 66. [Tasmania.]

Turdus armillaris TEMMINCK.

Lanius cucullatus LICHTENSTEIN.

mentalis WALLACE, Proc. Zool. Soc. 1863. 30. [Batjan. Gilolo. Ternate.]

monacha GRAY, Proc. Zool. Soc. 1858. 179. [Aru.]

morariensis VERREAUX, Revue Mag. Zool. 1860. 393. [Nova Caledonia.]

nigrimentum GRAY, Handl. Birds I. 388. — *Moluccae*.

olivacea VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 241. — GOULD, Birds Australia II. Tb. 73. [Tasmania.]

Timixos meruloides BLYTH, Journ. as. Soc. Bengal 1842. XI. 195.

Timixos olivacea GRAY, Handl. Birds I. 389.

optata HARTLAUB, Ibis 1866. II. 172. = *Pachycephala vitiensis* GRAY.

orioloides PUCHERAN, Voy. Pol. Sud III. 57. [Solomon.]

Pachycephala Astrolabi BONAPARTE.

orpheus STRICKLAND, Contrib. Ornith. 1849. II. Tab. [Timor. Warrior.]

Pteruthius spinicaudus PUCHERAN, Voy. Pol Sud III. 58. Tb. 6. Fig. 2.

Pucherania spinicauda BONAPARTE, Compt. rend. 1854. XXXVIII. 537.

Hylocharis orpheus GRAY, Handl. Birds I. 389.

pachycephaloides

[Nova Caledonia.]

Clytorhynchus pachycephaloides ELLIOT, Proc. Zool. Soc. 1870. 242. Tb. 19.

pectoralis VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 219. =

Pachycephala rufiventris GRAY.

philippinensis

[Luzon.]

Hyloterpe philippinensis WALDEN, Ann. mag. nat. hist. 1872. X. 252.

philomela WALLACE.

[Java. Sumatra. India.

Hylocharis philomela TEMMINCK.*Tephrodornis griseola* BLYTH, Journ. as. Soc. Bengal 1843. XII. 180.*Hyloterpe philomela* CABANIS, Mus. Heine. I. 64.**Rodolphi**

[Cochinchina.

Hyloterpe Rodolphi VERREAUX, Ann. sc. nat. 1868. X. 68.**rufa** SCHLEGEL et POLLEN, Rech. Faune Madagascar 86. Tb. 26. [Madagascar.*Lanius madagascariensis rufus* BRISSON, Ornith. II. 178. Tb. 18. Fig. 4. —

BUFFON, Pl. enlum. 298. Fig. 2.

Lanius rufus GMELIN, Syst. Nat. I.*Schelba rufa* LESSON.*Artamia rufa* DE LAFRESNAYE, teste Bonaparte.*Artamia leucocephala* BONAPARTE, Conspect. Avium I. 344. ♀*Hylophorba rutililla* SCLATER, Proc. Zool. Soc. 1865. 326. Tb. 13. ♀*Artamus rufus* GRAY, Handl. Birds I. 290.*Calicaticus madagascariensis* GRAY, Handl. Birds I. 389. — [cf. *Lanius madagascariensis* LIN.]**rufescens** WALLACE, Proc. Zool. Soc. 1862. 341.

[Sulu. Buru.

rufinucha SCLATER, Proc. Zool. Soc. 1873. 692.

[Papuanos. Afak.

rufipennis GRAY, Proc. Zool. Soc. 1858. 178.

[Ins. Ke.

rufiventris GRAY, Genera Birds I. 271.

[Australia.

Sylvia rufiventris LATHAM, Ind. Ornith. Suppl. 54.*Turdus prasinus* LATHAM.*Muscicapa pectoralis* LATHAM, Ind. Ornith. Suppl. 51.*Turdus pectoralis* LEWIN, Birds NHoll. Tb. 8.*Pachycephala pectoralis*, *P. striata* VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 239. 240. ♀ — GOULD, Birds Australia II. Tb. 67.*Lanius macularius* QUOY et GAIMARD, Voy. Astrolabe 257. Tb. 31. Fig. 2. ♂ juv.*Laniarius rubrigaster* VIEILLOT, Encycl. méth. 757.**rufogularis** GOULD, Proc. Zool. Soc. 1840. VIII. 164; Birds Australia II. Tb. 70.

[Australia merid.

Schlegeli SCHLEGEL, nederl. Tijdschr. Dierk. 1871. IV. 33.

[Nova Guinea.

senex v. PELZELN, Wiener Zool. botan. Verhandl. 1872. XXII. 429.

[Aru.

simplex GOULD, Proc. Zool. Soc. 1842. X. 135; Birds Australia II. Tb. 72.

[Australia sept.

sonor SCLATER, Proc. Zool. Soc. 1873. 692.

[Papuanos. Arfak.

striata VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 240. = *Pachycephala rufiventris* GRAY.**sulfuriventer**

[Celebes.

Hyloterpe sulfuriventer WALDEN, Ann. mag. nat. hist. 1872. IX. 398.**vitiensis** GRAY, Catal. Birds trop. Isles 21. — HARTLAUB u. FINSCH, Fauna Centralpolyn. 73. Tf. 8. Fig. 3.

[Ins. Viti.

Pachycephala optata HARTLAUB, Ibis 1866. II. 172.**xanthonemis** GRAY, Proc. Zool. Soc. 1860. 353.

[Amboina.

xanthoprocta GOULD, Proc. Zool. Soc. 1837. V. 149.

[Norfolk.

PACHYGLOSSA (Dacnidae. — *παχυς* crassus, *γλῶσσα* lingua) BLYTH, Journ. as. Soc. Bengal 1843. XII. 1009.

Bill rather short, and very Swallow like as viewed from above, but less depressed with the ridge of the upper mandible obtusely angulated and the terminal half much compressed from the inflection of its tomiae; nearly conical as viewed laterally, the outline of the upper mandible curved and its tip overhanging that of the lower mandible; the outline of the lower mandible is almost straight. Nostrils nearly closed by impending membrane, the aperture forming a narrow slit. Gape unarmed. The wings are large, having no rudimental first quill, but the three first primaries are subequal, the third rather the longest, and the fourth is a little shorter than the first; they extend to three fourths of the length of the tail, which latter is rather short. Tarse short, but nearly equal to the middle with

its claw, the toe formed for perching, the inner shorter than the outer toes and claws rather short, moderately curved and much compressed.

melanozantha BLYTH, Journ. as. Soc. Bengal 1843. XII. 1010. = *Dicaeum melanozanthum* GRAY.

pipra BLYTH, Journ. as. Soc. Bengal 1843. XII. 1010. (Ceylon). = *Pardalotus pipra* LESS.

squalida BLYTH, Journ. as. Soc. Bengal 1843. XII. 1010. = *Piprisoma agile*.

vireoides BLYTH, Journ. as. Soc. Bengal 1843. XII. 1010. = *Piprisoma agile*.

PACHYPTILA (Procellariidae. — *παχυς* densus, *πτίλον* pluma) ILLIGER, Prodr. Syst. 1811. 274. = *Procellaria* LIN.

Rostrum mediocre, latum, rectum, depressum, maxillae parte culmini, paratonis, dextro distinctis, dextro uncinato, mandibulae myxas compressa apice truncata. Tomia externa acuta integerrima, interna pectinata. Nares versus basin positae, tubulosae, distinctae, tubulo brevi aut perpendiculari aut obliquo, antrosum et sursum patentes. Lingua crassa, carnosa, conica. Alae elongatae. Ptilosis plumis duplicatis. Pedes breves, aversi, congrui, palmati, tridactyli et ungue hallucari. Ungues falculares, concavi, hallucaris conicus. Tarsus digito medio aliquantum brevior. Tarsotheca granulata.

Banksi SMITH, Illustr. SAFR. Zool. Tb. 55. = *Procellaria Banksi* SCHLEG.

coerulea ILLIGER, Prodr. Syst. 275. = *Procellaria coerulea* GMEL.

vittata ILLIGER, Prodr. Syst. 275. = *Procellaria vittata* FORST.

PACHYPTYNX BONAPARTE 1854. = *Bubo* DUM.

PACHYRHAMPHUS (Ampelidae. — *παχυς* crassus, *ραμφος* rostrum). — GRAY, List Genera Birds 1838. 41. — CABANIS, Wieg. Archiv 1847. XIII. — BURMEISTER, syst. Uebers. Th. Brasil. II. 453. = *Psaris* CUV.

Synon.: *Pachyrhynchus* Swains. — *Chloropsaris* Kaup.

Nicht grösser als *Bathmidurus*, aber gedrungener gebaut, mit dickerem Schnabel und etwas kürzeren gerade abgestutzten Schwanz, dessen seitliche Federn nur sehr wenig kürzer sind als die mittlen. Die Borstenfedern am Mundrande sind kurz, aber nicht eben fein. Die erste Schwinge so breit wie die dritte und die verkümmerte zweite des Männchens relativ grösser als bei *Psaris*. Das Gefieder voll und weich, beim Weibchen vorwiegend rost- oder graugelb, beim Männchen grau oder grün mit schwarzem Scheitel.

Aglajae DE LAFRESNAYE, Revue Zool. 1839. 98. = *Hadrostomus Aglajae* CAB.

albogriseus SCLATER, Proc. Zool. Soc. 1857. 78. = *Psaris albogriseus*.

albescens GRAY, Voy. Beagle 51. Tb. 14. = *Elainea Suiriri* GRAY.

atricapillus CABANIS, Wieg. Archiv 1847. XIII. 242. = *Psaris cinereus*.

aurantius HARTLAUB, Verz. Mus. Bremen 51. = *Psaris polychropterus*.

cinereus SCLATER, Proc. Zool. Soc. = *Psaris cinereus*.

cristatus HARTLAUB, Verz. Mus. Bremen 50. = *Hadrostomus atricapillus* CAB.

Cuvieri GRAY, List Genera Birds 41. = *Psaris viridis* HARTL.

dimidiatus FILIPPI, Catal. Mus. Mediol. 31. = *Psaris surinamus* BONAP.

griseus SCLATER, Birds Bogota Add. II. 4. = *Psaris cinereus*.

major SCLATER, Revue Tityra 14. = *Psaris major* BONAP.

marginatus SCLATER, Proc. Zool. Soc. 1856. 298. = *Psaris major* BONAP.

marginatus HARTLAUB, Verz. Mus. Bremen 50. = *Psaris atricapillus* D'ORB.

minimus GOULD, Voy. Beagle 51. Tb. 15. = *Euscarchmus minimus*.

minor CABANIS, Wieg. Archiv 1847. XIII. 241. = *Hadrostomus minor* CAB.

mitratus HARTLAUB, Verz. Mus. Bremen 51. = *Psaris cinereus*.

niger SPIX, Aves Brasil. II. 33. Tb. 45. = *Psaris niger* SWAINS.

niger SCLATER, Proc. Zool. Soc. 1860. 279. = *Hadrostomus niger* CAB.

nigrescens CABANIS, Wieg. Archiv 1847. XIII. 241. = *Hadrostomus niger* CAB.

nigriceps HARTLAUB, Verz. Mus. Bremen 51. = *Psaris viridis* HARTL.

nigriventris SCLATER, Revue Tityra 12. = *Psaris niger* SWAINS.

pectoralis HARTLAUB, Verz. Mus. Bremen 51. = *Hadrostomus minor* CAB.

polychropterus SCLATER, Revue Tityra 13. = *Psaris polychropterus*.

roseicollis SCLATER, Revue Tityra 9. = *Hadrostomus roseicollis* CAB.

rufescens SCLATER, Revue Tityra 15. = *Psaris polychropterus*.

rufus v. BERLEPSCH, Journ. Ornith. 1873. XXI. 264. = *Psaris polychropterus*.

spodiurus SCLATER, Proc. Zool. Soc. 1860. 279. = *Psaris spodiurus*.

squamatus DE LAFRESNAYE, Revue Zool. 1843. 219. = *Psaris versicolor* KAUP.

splendens HARTLAUB, Verz. Mus. Bremen 51. = *Psaris polychropterus*.

surinamus SCLATER, Revue Tityres 10. = *Psaris surinamus* BONAP.

validus CABANIS, Wieg. Arch. 1847. XIII. 240. = *Hadrostomus atricapillus* CAB.

viridis v. BERLEPSCH, Journ. Ornith. 1873. XXI. 263. = *Psaris viridis* HARTL.

PACHYRHYNCHUS (Ampelidae. — *παχυς* crassus, *ρυγχος* rostrum) SPIX, Aves Brasil. 1825. II. 31. = *Psaris* CUV.

Muscicapas inter, Lanios Fringillasque intermedius, solitarie as tranquille arboribus minus altis insidens, insectis victitans; capite crasso; rostro vix brevi, crasso, alto, rotundato convexo, ad frontem largo apice dentato, vibrissis mastacalibus raris; lingua apice fissa, digito laterali externo basi connato.

Aglajae DE LAFRESNAYE, Revue Zool. 1839. 98. = *Hadrostomus Aglajae* CAB.

albescens GOULD, Voy. Beagle Tb. 14. = *Elainea suuriri* GRAY.

albifrons SWAINSON, two Centur. 289. = *Psaris atricapillus* D'ORB.

albinucha BURMEISTER, Proc. Zool. Soc. 1868. 635. = *Psaris albinuchus*.

aterrimus DE LAFRESNAYE, Revue Zool. 1846. 320. = *Hadrostomus niger* CAB.

castaneus JARDINE, Illustr. Ornith. II. App. = *Psaris polychropterus*.

cajanus SPIX, Aves Brasil. II. 32. Tb. 41. = *Psaris intermedius*.

cinerascens SPIX, Aves Brasil. II. 34. Tb. 46. = *Hadrostomus atricapillus* CAB.

cinnamomeus LAWRENCE, Ann. Lyc. New York VII. 295. = *Psaris cinnamomeus*.

Cuvieri SPIX, Aves Brasil. II. 33. Tb. 45. = *Psaris viridis* HARTL.

homochrous SCLATER, Proc. Zool. Soc. 1859. 142. = *Hadrostomus homochrous* GRAY.

latirostris BONAPARTE, Compt. rend. 1854. XXXVIII. 658. = *Psaris latirostris*.

leucogaster SWAINSON, two Centur. 289. = *Psaris cinereus*.

marginatus D'ORBIGNY, Synops. Avium 42. = *Psaris atricapillus* D'ORB.

megacephalus SWAINSON, two Centur. 287. = *Hadrostomus atricapillus* CAB.

melanocephalus WAGLER, Hahn's Abbild. Beschreib. XIII. Tb. 6. = *Psaris cayanus* CUV.

minor BURMEISTER, Verz. Mus. Halle 47. = *Hadrostomus Aglajae* CAB.

niger SPIX, Aves Brasil. II. 33. Tb. 45. Fig. 2. = *Psaris niger* SWAINS.

pileatus JARDINE, Illustr. Ornith. II. App. = *Hadrostomus atricapillus* CAB.

rufescens SPIX, Aves Brasil. II. 34. Tb. 46. = *Psaris cinereus*.

ruficeps SWAINSON, two Centur. 288. = *Psaris polychropterus*.

semifasciatus SPIX, Aves Brasil. 32. Tb. 44. Fig. 2. = *Psaris semifasciatus* JARD.

simplex LESSON, Echo du monde sav. 1844. 231. = *Psaris cinereus*.

squamatus DE LAFRESNAYE, Revue Zool. 1843. 292. = *Psaris versicolor* KAUP.

Spixi SWAINSON, two Centurie 289. = *Psaris polychropterus*.

Swainsoni JARDINE, Illustr. Ornith. II. App. = *Psaris atricapillus* D'ORB.

variegatus SPIX, Aves Brasil. II. 31. Tb. 43. = *Psaris polychropterus*.

viridis D'ORBIGNY, Dict. hist. nat. II. 520. = *Psaris viridis* HARTL.

PACHYSYLVA decurtata BONAPARTE, Compt. rend. 1854. XXXVIII. 389. = *Hylophilus decurtatus* BAIRD.

PADDA (Fringillidae. — *padda* vox barb.) EDWARDS, Gleanings 1743. — REICHENBACH, Singvögel 41. = *Amadina* SWAINS.

Schnabel gross und stark, in rechtem Winkel breit und tief in die Stirn tretend, bogig gewölbt, vor dem Nasenloch jederseits ein kurzes Leistchen. Schneiden fast gerade, stark eingebogen. Schwingen 1 bis 2, folgende abnehmend. Schwanzfedern breit, sehr kurz zugespitzt. Kleid grau oder braun, Wangen weiss.

fuscata REICHENBACH, Singvögel 43. = *Amadina fuscata* GRAY.

oryzivora REICHENBACH, Singvögel 42. = *Amadina oryzivora* GRAY.

vericunda REICHENBACH, Singvögel 41. = *Amadina rubrinigra*.

PAECILA BONAPARTE 1850. = *Poecile* KAUP.

PAECILOPTERNIS BONAPARTE 1849. = *Poecilopternis* KAUP.

PAECILOPTERYX BONAPARTE 1849. = *Poecilopteryx* KAUP.

PAECILORNIS BONAPARTE 1849. = *Poecilornis* KAUP.

PAEOCEPHALUS STRICKLAND 1841. = *Poicephalus* SWAINS.

PAGODROMA (Procellariidae) BONAPARTE, Compt. rend. 1856. XLII. 768. — COUES, Proc. acad. Philadelphia 1866. 159. = *Procellaria* LIN.

Rostrum brevissimum; unguis posticus validissimus. Color candidus.

nivea BONAPARTE, Compt. rend. 1856. XLII. 768. = *Procellaria nivea* GMEL.

PAGONETTA KAUP, Entwickl. Thiere 1829. 66. = *Anas glacialis* LIN.

PAGOPHILA (Laridae. — παγος glacies, φιλεω amare) KAUP, Entwickl. Thier. 1829. 69. — GRAY, Genera Birds III. 655. = *Larus* LIN.

Synon.: *Gavia* Boie. — *Catosparactes* Macgill.

Bill rather strong, straight and compressed, with the basal portion of the culmen straight, and the apical part curved to the tip; the gonys much angulated beneath and advancing upwards; the nostrils lateral, basal and longitudinal. Wings lengthened and pointed, with the first quill the longest. Tail moderate and even. Tarsi shorter than the middle toe, strong and covered with transverse scales. Toes strong, the lateral ones unequal, the anterior ones united by an indented web; the hind toe short and elevated.

brachytarsus BAIRD, Birds N America 856. = *Larus brachytarsus* HOLB.

nivea BREHM, Naumannia 1855. V. 295. = *Larus brachytarsus* HOLB.

eburnea KAUP, Entwickl. Thier. 69. = *Larus eburneus* GMEL.

PAGUROTHERA (Alcedinidae. — παγουρος cancer, θηρω venor) CABANIS, Mus. Heine. 1860. II. 152. = *Dacelo* LEACH.

Synon.: *Haleyon* Bonap. — *Chelicutia* Reichb.

chelicuti CABANIS, Mus. Heine. II. 152. = *Dacelo chelicuti* SCHLEG.

fuscicapilla CABANIS, Mus. Heine. II. 153. = *Dacelo albiventris* SCHLEG.

orientalis CABANIS, v. d. Decken's Reise III. 36. = *Dacelo orientalis*.

variegata CABANIS, Mus. Heine. II. 152. = *Dacelo variegata*.

PALAEUDYPTES antarcticus HUXLEY, Quart. Journ. Geol. 1859. XV. 675. c. fig. — HECTOR, Transact. New Zeal. Instit. 1871. 341. Tb. 17. 18. Gen. spec. foss. tert. [Nova Zealandia.]

PALAEGITHALUS (Passerinae) MILNE EDWARDS, Compt. rend. 1872. Avril 1033; Rech. Ois. foss. II. Tb. 161. Fig. 2. — Gen. spec. foss. tert.

Cuvieri MILNE EDWARDS, l. c. spec. eocaen.

[Parisii.]

Sitta Cuvieri GERVAIS, Pal. franç. 228. Tb. 50. Fig. 2.

PALAEOCIRCUS Cuvieri MILNE EDWARDS, Rech. Ois. foss. II. Tb. 185. Fig. 16. — Gen. spec. foss. tert.

PALAEOHIERAX Gervaisi MILNE EDWARDS, Rech. Ois. foss. II. Tb. 183. Fig. 1—10. — Gen. spec. foss. tert.

PALAELODUS MILNE EDWARDS, Compt. rend. 1872. Avril 1032; Rech. Ois. foss. I. 60. — Gen. spec. foss. tert.

ambiguus MILNE EDWARDS, l. c. 60. Tb. 82—85. Mioc.

[Allier.]

crassipes MILNE EDWARDS, l. c. 77. Tb. 88. 89. Mioc.

[Allier.]

goliath MILNE EDWARDS, l. c. 79. Tb. 87. 88. Mioc.

[Allier.]

gracilipes MILNE EDWARDS, l. c. 73. Tb. 85. 86. Mioc.

[Allier.]

minutus MILNE EDWARDS, l. c. 75. Tb. 86. Mioc.

[Allier.]

PALAEOPERDIX MILNE EDWARDS, Rech. Ois. foss. 245. — Gen. spec. foss. tert.

longipes MILNE EDWARDS, Rech. Ois. foss. 245. Tb. 130. Fig. 28. 31. miocaen. [Sansan.]

prisca MILNE EDWARDS, Rech. Ois. foss. 246. Tb. 131. Fig. 1—17. miocaen.

[Sansan.]

sansanensis MILNE EDWARDS, Rech. Ois. foss. 249. Tb. 131. Fig. 18—21. mioc.

[Sansan.]

PALAEORNIS (Psittacidae. — παλαιος antiquus, ορνις avis). — VIGORS, Zool. Journ. 1825. II. 49. — FINSCH, Papageien 1868. II. 1.

Synon.: *Belocercus* Müll. — *Belurus* Bonap.

Schnabel kräftig, seitlich abgerundet, die Firste am Basistheile kantig abgesetzt und hier mit einer schwachen Längsrinne; ein deutlicher Zahnausschnitt. Dillenkante breit, abgerundet, mit schwacher Längsleiste. Nasenlöcher klein, in einer schmalen Wachshaut. Kein nackter Augenkreis. Flügel lang. Schwanz keilförmig, die zwei mittlen Federn sehr lang. — 16 Specc.

affinis TYTLER. — BEAVAN, Ibis 1867. III. 320. — FINSCH, Papageien II. 948.

[*Andamanae. Nicobaræ.*

Palaeornis erythrogenys BLYTH, Journ. as. Soc. Bengal 1846. XV. 23. ♀

affinis MOORE, Proc. Zool. Soc. 1859. 453. juv. = *Palaeornis longicaudatus* GRAY.

Alexandri FINSCH, Papageien II. 59.

[*Java. Borneo.*

Psittacus Alexandri LINNE, Syst. Nat. I. 141.

Perruche à moustaches BUFFON, Pl. enlum. 517.

Psittacus fasciatus MÜLLER, Syst. Nat. Suppl. 74.

Psittacus javanicus OSBECK, Ind. Ornith. 1757. I. 101.

Psittacus pondicerianus GMELIN, Syst. Nat. I. 325.

Psittacus vibrisca BODDAERT, Tabl. Pl. enl. 30.

Psittacus Osbecki LATHAM, Ind. Ornith. 87.

Psittacus bimaculatus SPARRMAN, Mus. Carlson. I. Tb. 30. juv.

Psittacus trimaculatus, *Ps. mystaceus* SHAW, gener. Zool. VIII. 426. 436. Tb. 63.

Palaeornis pondicerianus VIGORS, Zool. Journ. 1825. II. 54. — SWAINSON, Illustr. Zool. Tb. 16.

Conurus pondicerianus MÜLLER et SCHLEGEL, Verhdlg. Geschied. 107. — DU-BOIS, Ornith. Gal. Tb. 71.

Belocercus pondicerianus (*borneus* WAGL., *derbyanus* FRAS.) BONAPARTE, Naumannia 1856.

Belurus barbatus BONAPARTE, Revue Mag. Zool. 1854. 152.

Belurus pondicerianus SOUANCÉ, Revue Mag. Zool. 1856. 208.

Palaeornis javanicus GRAY, List. Psittac. 1859. 24.

Palaeornis vibrisca FINSCH, nederl. Tijdschr. 1863. 9.

Beltel. — Bajan. — Labu girawa.

Alexandri VIGORS, Zool. Journ. 1825. II. 49. = *Palaeornis eupatrius* LICHTST.

Alexandri BLYTH, Cat. Birds Soc. 4. = *Palaeornis Lathamii* FINSCH.

anthopeplus LEAR, Parr. Tb. 29. = *Platycercus melanurus* GRAY.

barbatus BLYTH, Journ. as. Soc. Bengal 1850. XIX. 233. = *Palaeornis Lathamii* FINSCH.

Barrabaudi VIGORS, Zool. Journ. = *Platycercus Barrabaudi* FINSCH.

bengalensis VIGORS, Zool. Journ. 1825. II. 53. = *Palaeornis cyanocephalus* FINSCH.

bitorquatus BLYTH, Cat. Birds as. Soc. 4. = *Palaeornis torquatus* VIG.

bitorquatus VIGORS, Zool. Journ. 1825. II. 51. = *Palaeornis eques* GRAY.

borbonica BONAPARTE, Revue Mag. Zool. 1854. = *Palaeornis eques* GRAY.

borneus WAGLER, Monogr. Psittac. 510. = *Palaeornis Lathamii* FINSCH.

Calthropae LAYARD, Journ. as. Soc. Bengal 1859. 800. — FINSCH, Papageien II. 53.

[*Ceylon.*

Palaeornis Gironieri VERREAUX, Revue Mag. Zool. 1853. 195. — CASSIN, Journ. acad. Philadelphia 1855. 156.

Psittacus viridicollis CASSIN, Proc. acad. Philadelphia 1853. VI. 375.

Allu girawa.

caniceps BLYTH, Journ. as. Soc. Bengal. 1846. XV. 23. — GOULD, Birds Asia XI. Tb. — FINSCH, Papageien II. 83.

[*Malacca. Nicobaræ.*

Belocercus caniceps BONAPARTE, Naumannia 1856.

Belurus caniceps SOUANCÉ, Revue Mag. Zool. 1856. 209.

Taleka.

columboides VIGORS, Zool. Journ. 1830. V. 274. = *Palaeornis peristerodes* FINSCH.
 cubicularis WAGLER, Monogr. Psitt. 508. = *Palaeornis torquatus* VIG.
 cucullatus LEAR, Part. Tb. 32. = *Palaeornis eupatrius* LICHTST.

cyanocephalus WAGLER, Monogr. Psitt. 517. [China. India. Ceylon.

Psittacus cyanocephalus LINNE, Syst. Nat. I. 141. juv. — BUFFON, Pl. enl. 172.

Psittacus annulatus, *Ps. erythrocephalus* ♀ BECHSTEIN, Uebers. 76. 77. Tf. 7.

Psittacus flavitorques SHAW, gener. Zool. VIII. 437.

Psittacus flavicollis VIEILLOT, Encycl. méth. 1385.

Palaeornis flavitorques, *P. xanthosomus* VIGORS, Zool. Journ. 1825. II. 51. 52.

Palaeornis flavicollaris FRANKLIN, Proc. Zool. Soc. 1831. 51.

Conurus erythrocephalus LESSON, Traité Ornith. 215.

Psittacus rosa BODDAERT, Tabl. Pl. enl. 53. adult.

Psittacus bengalensis BRISSON, Ornith. IV. 348. — BUFFON, Pl. enl. 888 adult.

Psittacus gingivianus var. β LATHAM, Ind. Ornith. 100.

Psittacus rhodocephalus SHAW, Lever. Mus. 185. Tb. 9; Natur. Miscell. Tb. 877.

Palaeornis bengalensis, *P. erythrocephalus* VIGORS, Zool. Journ. 1825. II. 53. 54.

Palaeornis rhodocephalus HODGSON, Zool. Miscell. 1844. 85.

Palaeornis rosa GRAY, List Psitt. 7.

Psittaca gingiviana erythrocephala BRISSON, Ornith. IV. 346. Tb. 29.

Psittacus purpureus MÜLLER, Syst. Nat. Suppl. 74.

Psittaca cyanocephala indica BRISSON, Ornith. VI. App. 119.

Psittacus Alexandri var. ♂ LINNE, Syst. Nat. I. 142.

Psittacus indicus LATHAM, Ind. Ornith. 86.

Psittacus ternatensis VIEILLOT, Encycl. méth. 1386.

Psittacus narcissus LATHAM, gener. Synops. Suppl. II. Tb. 123.

Faridi. — Tui suga. — Tui tota. — Bengali tota. — Phoottoosee tota, Teea tota. — Dasi Tuiya. — Kyai ta ma. Malitchia, Battuo girawa.

derbyanus FRASER, Proc. Zool. Soc. 1850. 245. Tb. 25. = *Palaeornis melanorhynchus* WAGL.

docilis VIEILLOT, Encycl. méth. 1384. = *Palaeornis torquatus* VIG.

eques FINSCH, Papageien II. 35. [cf. *P. torquatus*]. [Mauritius.

Psittacus eques BODDAERT, Tabl. Pl. enlum. 215.

Psittaca borbonica torquata BRISSON, Ornith. IV. 328. Tb. 27. Fig. 1.

Psittacus Alexandri var. γ LINNE, Syst. Nat. I. 142.

Psittacus semirostris HERMANN, Observ. Zool. 125.

Psittacus bitorquatus KÜHL, Consp. Avium 92.

Psittacus bicollaris VIEILLOT, Encycl. méth. 1385.

Palaeornis bitorquatus VIGORS, Zool. Journ. 1825. II. 51.

Palaeornis borbonica BONAPARTE, Revue Mag. Zool. 1854.

Carteau.

erythrocephalus VIGORS, Zool. Journ. 1825. II. 53. = *Palaeornis cyanocephalus* WAGL.

erythrogenys BLYTH, Journ. as. Soc. Bengal 1846. XV. 23. 51. — FINSCH, Papageien II. 81. [Nicobaræ.

Belurus erythrogenys BONAPARTE, Revue Mag. Zool. 1854. 152.

Palaeornis nicobaricus GOULD, Birds Asia IX. Tab.

Taleka.

erythrogenys FRASER, Proc. Zool. Soc. 1830. Tb. 26. = *Palaeornis Luciani* VERR.

erythrogenys LESSON, Traité Ornith. 215. = *Palaeornis longicaudatus* GRAY.

eupatrius LICHTENSTEIN, Nomenclat. Avium 71. — FINSCH, Papageien II. 11. [Asia merid.

Psittacus Alexandri LATHAM, Scopoli.

Psittacus torquatus GESSNER, Thierbuch 1669. 90.

Psittacus eupatria LINNE, Syst. Nat. I. 140. ♀

- Psittaca ginginiana* BRISSON, Ornith. IV. 343. Tb. 29. Fig. 1. ♀
Conurus Alexandri LESSON, Traité Ornith. 214.
Palaeornis Alexandri VIGORS, Zool. Journ. 1825. II. 49.
Palaeornis nipalensis LICHTENSTEIN, Nomencl. Avium 71.
Palaeornis cucullatus LEAR, Parr. Tb. 32.
Palaeornis neglectus BLYTH, Journ. as. Soc. Bengal 1859.
Psittacus Sonnerati GMELIN, Syst. Nat. I. 324.
Psittacus guianensis SCOPOLI, Del. Flor. Faunae 86.
Pahari tota. — Chandana. — Chanda ba ni. — Kaban suga, Kararia. —
 Rai totah. — Kyai Phoungkha. — Labu girawa. — Nock kae oh. —
 Chundunon. — Hill Parraquet.
exul NEWTON, Ibis 1872. II. 33. [Rodriguez.
flavicollaris FRANKLIN, Proc. Zool. Soc. 1831. I. 51. = *Palaeornis cyanocephalus* WAGL.
flavitorques VIGORS, Zool. Journ. 1825. II. 51. = *Palaeornis cyanocephalus* WAGL.
Fraseri HORSFIELD et MOORE, Cat. Birds EInd. Comp. 621. = *Palaeornis Luciani* VERR.
frenatus LICHTENSTEIN, Nomencl. Avium 71. = *Palaeornis torquatus* VIG.
Gironieri VERREAUX, Revue Mag. Zool. 1853. 195. = *Palaeornis Caltropae* LAY.
Hodgsoni FINSCH, Papageien II. 50. [India.
Palaeornis schisticeps HODGSON, asiat. Research. 1836. XIX. 178. — GOULD, Birds Asia X. Tab.
Madhana Sigu. — Puhari Tuiya. — Gagi.
incarnata WAGLER, Monogr. Psitt. 517. = *Psittacus incarnatus* GMEL. spec. indet.
inornatus VIGORS, Zool. Journ. 1829. V. 274. = *Palaeornis torquatus* VIG.
javanicus GRAY, List. Psitt. 24. = *Palaeornis Alexandri* FINSCH.
javanicus JERDON, Birds India I. 262. = *Palaeornis Lathamii* FINSCH.
Lathamii FINSCH, Papageien II. 66. [India.
Bornean Parrakeet LATHAM, Synops. I. 140.
Psittacus ginginianus var. γ LATHAM, Ind. Ornith. 100.
Psittacus erythrocephalus var. *borneus* GMELIN, Syst. Nat. I. 325.
Palaeornis borneus WAGLER, Monogr. Psitt. 510.
Palaeornis barbatus BLYTH, Journ. as. Soc. Bengal 1850. 233.
Palaeornis pondicerianus MCLELLAND, Proc. Zool. Soc. 1839. VII. 165.
Palaeornis mystaceus HODGSON, Zool. Miscell. 1844. 85.
Palaeornis vibrissa GRAY, List Psitt. 24.
Palaeornis Osbecki HORSFIELD, Cat. Birds 1836. 622.
Palaeornis javanicus JERDON, Birds India I. 262.
Psittaca indica torquata BRISSON, Ornith. IV. 326.
Psittacus Alexandri var. β LINNE, Syst. Nat. I. 142.
Madua. — Kaj la. — Imrit Bhela. — Nock kang mung. — Munnun gowri.
 — Madana.
Layardi BONAPARTE, Revue Mag. Zool. 1854. 152. = *Palaeornis torquatus* VIG.
longicaudatus GRAY, Genera Birds II. 410. — FINSCH, Papageien II. 77. [Malacca. Borneo. Sumatra. Banka.
Psittacus longicaudus BODDAERT, Tabl. Pl. enlum 887.
Psittacus erythrocephalus var. *malaccensis* GMELIN, Syst. Nat. I. 325.
Psittacus ginginianus var. δ LATHAM, Ind. Ornith. 100.
Psittacus barbatulatus BECHSTEIN, Uebersicht 77.
Psittacus erubescens SHAW, gener. Zool. VIII. 437.
Palaeornis malaccensis VIGORS, Zool. Journ. 1825. II. 52. — GOULD, Birds Asia X. Tab.
Palaeornis erythrogenys LESSON, Traité Ornith. 215.
Belurus malaccensis BONAPARTE, Revue Mag. Zool. 1854. 152.
Belocercus malaccensis BONAPARTE, Naumannia 1856.
Palaeornis affinis GOULD, Birds Asia X. Tab. juv.

Palaeornis viridimystax BLYTH, Journ. as. Soc. Bengal 1856. 446.

Burong Bayan. — *Betet*. — *Madhua Bhola*.

Luciani VERREAUX, Revue Mag. Zool. 1850. 198. Tb. 13. — FINSCH, Papageien II. 56.

Palaeornis erythrogenys FRASER, Proc. Zool. Soc. 1850. 245. Tb. 26.

Belurus barbatus, *B. modestus* SOUANCE, Revue Mag. Zool. 1856. 209.

Palaeornis Fraseri HORSFIELD et MOORE, Cat. Birds EInd. Comp. II. 621.

Palaeornis modestus FRASER, Zool. typica Tab.

Belurus Luciani BONAPARTE, Revue Mag. Zool. 1854. 153.

Palaeornis barbatus GRAY, List Psitt. 23.

Psittacus pondicerianus var. *barbatus* GMELIN, Syst. Nat. I. 325.

Palaeornis barbatus WAGLER, Monogr. Psitt. 514.

Conurus erythrogenys LESSON, Traité Ornith. 215.

malaccensis VIGORS, Zool. Journ. 1825. II. 52. = *Palaeornis longicaudatus* GRAY.

melanorhynchus WAGLER, Monogr. Psitt. 511. — FINSCH, Papageien II. 70. [Nepal. Arracan. Tenasserim.

Psittacus pondicerianus var. β BECHSTEIN, Uebersicht 203.

Palaeornis nigrirostris HODGSON, Zool. Miscell. 1844. 85.

Psittacus melanorhynchus SUNDEVALL, Physiogr. Sällsk. Tidskr. 1838. I. 54.

Palaeornis derbyanus FRASER, Proc. Zool. Soc. 1850. 245. Tb. 25.

Belurus melanorhynchus BONAPARTE, Revue Mag. Zool. 1854. 153.

Palaeornis vibrisca SCHLEGEL, Mus. Pays-Bas Psitt. 85.

Palaeornis pondicerianus BREHM, Thierleben II. 70.

melanurus LEAR, Illustr. Parr. Tb. 28. = *Platycercus melanurus* GRAY.

modestus GRAY, Genera Birds II. = *Palaeornis Luciani* VERR.

mystaceus HODGSON, Zool. Miscell. 1844. 85. = *Palaeornis Latham* FINSCH.

neglectus BLYTH, Journ. as. Soc. Bengal 1859. = *Palaeornis eupatrius* LICHTST.

nicobaricus GOULD, Birds Asia IX. = *Palaeornis erythrogenys* BLYTH.

nigrirostris HODGSON, Zool. Miscell. 1844. 85. = *Palaeornis melanorhynchus* WAGL.

nipalensis LICHTENSTEIN, Nomencl. Avium 71. = *Palaeornis eupatrius* LICHTST.

novae Hollandiae LEAR, Parr. Tb. 27. = *Callipsittacus novae Hollandiae* FINSCH.

Osbecki HORSFIELD et MOORE, Cat. Birds EInd. Comp. = *Palaeornis Latham* FINSCH.

papuensis VIGORS, Zool. Journ. 1827. III. 56. = *Trichoglossus papuensis* FINSCH.

parvirostris BONAPARTE, Revue Mag. Zool. 1854. 152. = *Palaeornis torquatus* VIG.

pericterodes FINSCH, Papageien II. 74. [Himalaya. India.

Palaeornis columboides VIGORS, Zool. Journ. 1830. V. 274. — JERDON, Madr. Journ. XI. 209. Tb. 3.

Palaeornis melanorhynchus SYKES, Proc. Zool. Soc. 1832. 96.

Psittacus (Conurus) himalayanus LESSON, Voy. Belanger Zool. 239.

Conurus sagittifer columboides BOURJOT, Perr. Tb. 33^b.

Mad an gowr totah.

pondicerianus VIGORS, Zool. Journ. 1825. II. 54. = *Palaeornis Alexandri* FINSCH.

pondicerianus M'CLELLAND, Proc. Zool. Soc. 1839. VII. 165. = *Palaeornis Latham* FINSCH.

pondicerianus HODGSON, Zool. Miscell. 1844. 85. = *Palaeornis Latham* FINSCH.

pondicerianus BREHM, Thierleben 70. = *Palaeornis melanorhynchus* WAGL.

rhodocephalus HODGSON, Zool. Miscell. 1844. 85. = *Palaeornis cyanocephalus* WAGL.

rosa GRAY, List Psitt. 7. = *Palaeornis cyanocephalus* WAGL.

rosaceus VIGORS, Zool. Journ. 1830. V. 274. = *Platycercus Barrabaudi* FINSCH.

schisticeps HODGSON, as. Research. XIX. 178. = *Palaeornis Hodgsoni* FINSCH.

- torquatus** VIGORS, Zool. Journ. 1825. II. 50. — FINSCH, Papageien II. 17.
[Asia merid. Africa or. sept.]
- Psittacus torquatus* BODDAERT, Tabl. Pl. enl. 552.
- Psittaca torquata* BRISSON, Ornith. IV. 323.
- Psittacus cubicularis* HASSELQUIST, Reise Palästina 292.
- Psittacus Alexandri* LINNE, Syst. Nat. I. 141.
- Psittacus Krameri* SCOPOLI, Annus Hist. nat. I. 31.
- Psittacus manillensis* BECHSTEIN, Stubenvögel 112.
- Psittacus frenatus* LICHTENSTEIN, Verz. Doubl. 6.
- Psittacus docilis* VIEILLOT, Encycl. méth. 1384.
- Conurus torquatus* LESSON, Traité Ornith. 215.
- Palaeornis cubicularis* WAGLER, Monogr. Psitt. 508.
- Palaeornis inornatus* VIGORS, Zool. Journ. 1830. V. 174. ♀
- Psittacus streptophorus* DESMAREST, teste Bonaparte.
- Palaeornis bitorquatus*, *P. Layardi* BLYTH, Cat. Birds as. Soc. 4. 341.
- Palaeornis parvirostris* BONAPARTE, Revue Mag. Zool. 1854. 152.
- Palaeornis frenatus* LICHTENSTEIN, Nomencl. Avium 71.
- Psittacus rufirostris* LINNE, Syst. Nat. I. 143. juv. — BUFFON, Pl. enl. 550.
- Psittacus sincipitalis* SHAW, gener. Zool. VIII. 441.
- Conurus rufirostris* LESSON, Traite Ornith. 213.
- Tiga*, *Teeah*, *Teeah tota*. — *Gallar*. — *Tenthia suga*. — *Lybar*. — *Ragu*, *Kiruh*, *Kirah*. — *Killy*. — *Lybar totah*. — *Kyai gyot*. — *Babaghan*. — *Dura*. *Durra*. — *Hensei*, *Hansei*. — *Rana girawa*.
- vibrisca* GRAY, List Psitt. 24. = *Palaeornis Lathamii* FINSCH.
- vibrisca* SCHLEGEL, Mus. Pays-Bas Psitt. 85. = *Palaeornis melanorhynchus* WAGL.
- vibrisca* FINSCH, nederl. Tijdschr. Dierk. 1863. 9. = *Palaeornis Alexandri* FINSCH.
- viridicollis* BONAPARTE, Naumannia 1856. = *Palaeornis Calthropae* BONAP.
- viridimystax* BLYTH, Journ. as. Soc. Bengal 1856. 446. = *Palaeornis longicaudatus* GRAY.
- Wardi** NEWTON, Ibis 1867. III. 341. — FINSCH, Papageien II. 945.
[Seychellae.]
- xanthosomus* VIGORS, Zool. Journ. 1825. II. 52. = *Palaeornis cyanocephalus* WAGL.
- PALAEORNIS** *parisiensis* PREVOST. = *Gastornis parisiensis* MEDW.
- PALAEORTYX** (Ortyginae. — παλαίος antiquus, ορτυξ coturnix). — MILNE EDWARDS, Rech. Oiseaux foss. II. 217. — Genus foss. tert.
- Blanchardi** MILNE EDWARDS, l. c. 223. Tb. 126. Fig. 1—5. [Paris.]
- brevipes** MILNE EDWARDS, l. c. 235. Tb. 130. [Langy.]
- gallica** MILNE EDWARDS, l. c. 230. Tb. 128. 129. [Langy.]
- Hofmanni** MILNE EDWARDS, l. c. 217. Tb. 124—126. [Paris.]
- Tringa Hofmanni* GERVAIS, Pal. franç. 239. Tb. 49. Fig. 4.
- phasianoides** MILNE EDWARDS, l. c. 237. Tb. 130. Fig. 22—27. [Langy.]
- PALAEOTRINGA littoralis** MARCH, americ. Journ. sc. 1870. 205. Gen. foss. cretac. [America sept.]
- vagens** MARCH, americ. Journ. sc. 1870. 205. Gen. foss. cretac. [America sept.]
- vetus** MARCH, americ. Journ. sc. 1870. 205. Gen. foss. cretac. [America sept.]
- PALAEOTRYGES** (Gallinae) MILNE EDWARDS, Compt. rend. 1872. Avril 1033. Gen. foss. eocæn. [Paris.]
- PALAEOSTRA** AGASSIZ, Ind. Nomencl. = *Pallestre* LESS.
- PALAMEDEA** (Rallidae. — παλαμῆδης nom. propr.). — LINNE, Syst. Nat. 1766. — BURMEISTER, syst. Uebers. Th. Brasil. III. 395. — SCHLEGEL, Mus. Pays-Bas Ralli 72.
- Synon.*: *Anhima* Briss. — *Chauna* Ill. — *Chavaria* Rafin. — *Opistholophus* Vieill. — *Ischyronis* Reichb.
- Schnabel fast von Kopfeslänge, der von der Wachshaut bekleidete Theil länger*

als die Hornscheide, hinten höher aufsteigend und mit langem weiten ovalen Nasenloch in schiefer Stellung. Augenring und zum Theil auch die Zügel nackt, der übrige Kopf dicht besiedert, die Federn eigenthümlich pinselförmig, weich wie die des Halses. Rumpfgesieder derber, grossfederiger, Flügelfedern sehr gross, die hintern Arm- und Achselfedern sehr lang, den Handflügel in der Ruhe völlig bedeckend; die drei ersten Handschwingen etwas stufig abgekürzt, gleich den folgenden schmal und spitzig; am Handgelenk ein grosser Sporn, darunter ein kleinerer, beide auf den Anfang und das Ende des ersten grossen Fingerknochens sich stützend. Schwanz viel länger als die ruhenden Flügel. Beine stark, fleischig, kleintäfelig chagrinirt. — 3 Specce.

chavaria TEMMINCK, Pl. color. 219. — BURMEISTER, syst. Uebers. Th. Bras.

III. 397. — SCHLEGEL, Mus. Pays-Bas Ralli 72. [Brasilia. Paraguay. Chili.

Parra chavaria LINNE, Syst. Nat. I. 260.

Chauna chavaria ILLIGER, Prodr. Syst. 254. — SCLATER, Proc. Zool. Soc.

1864. 75; 1866. 370. — v. PELZELN, Ornith. Brasil. 314.

Opistholophus fidelis VIEILLOT, Galerie Oiseaux III. 156. Tb. 262.

Palamedea lophyra NATTERER, Mscr.

Chaja AZARA, Apuntam. III. 106.

cornuta LINNE, Syst. Nat. I. 232. — BUFFON, Pl. enlum. 451. — VIEILLOT,

Galerie Oiseaux III. 154. Tb. 261. — BURMEISTER, syst. Uebers. Th. Bras.

III. 396.

[Brasilia. Guiana.

Anhima MARCGRAV, Hist. nat. Bras. 215.

Anhuma.

derbiana SCHLEGEL, Mus. Pays-Bas Ralli 72.

[Nova Granada.

Chauna derbyana GRAY, Genera Birds Tb. 161. — SCLATER, Proc. Zool.

Soc. 1864. 75; 1866. 370.

Ischyornis derbianus REICHENBACH, natürl. Syst.

Chauna chavaria SCLATER, Proc. Zool. Soc. 1863. 377.

Chauna nigricollis SCLATER, Proc. Zool. Soc. 1864. 75. Tb. 11.

PALAPTERYX (Dinornithidae. — παλαι-α-πτερυξ). — OWEN, Ann. mag.

nat. hist. 1848. VII. 53; Transact. Zool. Soc. III. 322.

Synon.: Euryapteryx Haast.

crassus HAAST, Ibis 1874. 212.

[Nova Zealandia.

elephantopus HAAST, Ibis 1874. 212.

[Nova Zealandia.

dromaeoides OWEN, Ann. mag. nat. hist. 1848. VII. 53; Transact. Zool. Soc.

III. 338. Tb. 18—23. 39. 47. 48; IV. Tb. 19.

Dinornis dromaeoides OWEN, Transact. Zool. Soc.

geranoides OWEN, Ann. mag. nat. hist. 1848. VII. 53; Transact. Zool. Soc.

III. 361. Tb. 53. 54.

gravis

[Nova Zealandia.

Euryapteryx HAAST, Ibis 1874. 213.

ingens OWEN, Ann. mag. nat. hist. 1848. VII. 53; Transact. Zool. Soc. III.

338. 346. Tb. 21. 25.

Dinornis ingens.

rheides = *Dinornis rheides* OWEN.

[Nova Zealandia.

Euryapteryx rheides HAAST, Ibis 1874. 213.

robustus OWEN, Transact. Zool. Soc. IV. 2. Tb. 1.

PALLASIA (Alaudidae) v. HOMEYER, Journ. Ornith. 1873. XXI. 190. = *Alauda* LIN.

Langflügelige Lerchen, deren Hinterflügel meist zurücktritt; weiss und rostroth.

leucoptera v. HOMEYER, Journ. Ornith. 1873. XXI. 190. = *Alauda sibirica* GMEL.

mongolica v. HOMEYER, Journ. Ornith. 1873. XXI. 190. = *Alauda mongo-*

lica PALL.

PALLENE LESSON, Compl. Buffon. = *Chaetura gigantea* BLYTH.

caudacuta BOIE, Oken's Isis 1844. 168. = *Chaetura caudacuta* CAB.

collaris BOIE, Oken's Isis 1844. 168. = *Chaetura zonaris* SCLAT.

leucopygia BOIE, Oken's Isis 1844. 168. = *Chaetura Sabinei* GRAY.

macroptera BOIE, Oken's Isis 1844. 168. = *Chaetura caudacuta* CAB.

PALLENIA BONAPARTE 1857. = *Pallene* LESS.

PALLENURA (Motacillidae) PALLAS, Zoogr. ross. as. 1831. — BONAPARTE, Compt. rend. 1854. XXXVIII. 64. — BREHM, Naumannia 1855. V. 280. = *Motacilla* LIN.

flava BONAPARTE, Revue crit. 146. = *Motacilla sulphurea* BECHST.

montana BREHM, Naumannia 1855. V. 280. = *Motacilla sulphurea* BECHST.

nivalis BREHM, Naumannia 1855. V. 280. = *Motacilla sulphurea* BECHST.

robusta BREHM, Naumannia 1855. V. 280. = *Motacilla sulphurea* BECHST.

sulphurea BREHM, Naumannia 1855. V. 280. = *Motacilla sulphurea* BECHST.

PALLESTRE LESSON, Compl. Buffon 1837. VIII. 490. = *Dendrochelidon* BOIE.

PALUDICOLA (Pittidae. — palus, cola) HODGSON, Journ. as. Soc. Bengal 1837. VI. 103. = *Pitta* VIEILL.

Synon.: *Heleornis* Hodgs.

Bill scarcely longer than the head, stout, hard, entire, much higher than broad, subarcuated throughout, with both tips inclined downwards and obtuse. Tomiae beyond the nares, deeply locked, trenchant and scarp internally. Nares meruline but nearly or wholly hid by setaceous plumuli. Rictus smooth. Frontal and chin plumes rather rigid. Wings feeble, round and bowed, primaries and tertiaries equal, fifth and sixth quill longest and subequal, the three first conspicuously graduated. Tail short, square and bowed, not feeble. Tarsi very elevate, slender, nearly or quite smooth. Toes compressed and meruline, outer fore connected beyond the joint, hind subequal to inner fore, considerably less than the central fore not depressed. Nails straightened and blunt, hind largest; knees nude, tibiae plumose.

nipalensis HODGSON, Journ. as. Soc. Bengal 1837. VI. 103. = *Pitta nipalensis* BLYTH.

PALUMBOENA (Columbidae) BONAPARTE, Compt. rend. 1854. XXXIX. 1107; Conspect. Avium II. 49. = *Columba* LIN.

aeneicapilla BLYTH, Journ. as. Soc. Bengal 1857. 219. — *India*.

columbella BONAPARTE, Compt. rend. 1856. XLIII. 838. = *Columba oenas* LIN.

Eversmanni BLYTH, Journ. as. Soc. Bengal 1857. 225. = *Palumboena aeneicapilla* BLYTH.

oenas BONAPARTE, Compt. rend. 1854. XXXIX. 1107. = *Columba oenas* LIN.

PALUMBUS (Columbidae. — palumbus nom. propr.) MÖHRING, Genera Avium 1752. — REICHENBACH, Tauben 50. = *Columba* LIN.

Jederseits am Unterhalse eine weisse Binde bei den Alten; Flügel bei Jung und Alt mit weissem Vorderrand; Iris schwefelgelb; erste Schwinge wenig kürzer als die zweite, welche mit der dritten die längste ist; Schwanz ziemlich lang gestutzt.

casiotis BONAPARTE, Conspect. Avium II. 42. = *Columba casiotis*.

Elphinstoni JERDON, Illustr. Ind. Ornith. Tb. 48. = *Columba Elphinstoni* FRAS.

excelsus BONAPARTE, Compt. rend. 1856. XLIII. 836. = *Columba palumbus* LIN.

major ALDROVANDUS. = *Columba palumbus* LIN.

moluccensis BRISSON, Ornith. = *Carpophaga aenea* GRAY.

palumbus GRAY, Handl. Birds II. = *Columbus palumbus* LIN.

pulchricollis BLYTH, Cat. Birds as. Soc. 233. = *Columba pulchricollis* HODGS.

torquatus ALDROVANDUS. = *Columba palumbus* LIN.

torquatus var. BLYTH, Cat. Birds as. Soc. 233. = *Columba casiotis*.

Torringtoni BONAPARTE, Conspect. Avium II. 42. = *Columba Torringtoni*.

PAMPA campyloptera REICHENBACH, Aufzähl. Colibri 11. = *Polytmus pampa* GRAY.

PAMPUSANA (Columbidae) BONAPARTE, Conspect. Avium II. 89. = *Phaps* SELB.

crinigera PUCHERAN, Voy. Pol Sud III. 118. = *Phaps crinigera*

Rousseau BONAPARTE, Conspect. Avium II. 89. = *Phaps xanthura*.

rubescens BONAPARTE, Conspect. Avium II. 90. = *Phaps rubescens*.

xanthura BONAPARTE, Conspect. Avium II. 89. = *Phaps xanthura*.

PANAEOLA (Nectariniinae. — παναιολος splendidissimus) CABANIS, Mus. Heine. 1851. I. 101. = *Cinnyris* CUV.

Von *Hedydipna* unterschieden durch längern, mehr gebogenen Schnabel und glanzvolleres Gefieder.

pulchella CABANIS, Mus. Heine. I. 101. = *Cinnyris pulchella* CUV.

PANDICILLA BLYTH, Field Natur. Magaz. 1833. = *Cyanecula* BREHM.

PANDION (Falconidae. — παν-διος totus-divinus) — SAVIGNY, Descr. de l'Egypte (1809) 1828. XIII. 271. — BAIRD, Birds N America. — SCHLEGEL, Mus. Pays-Bas Aquil.

Synon.: *Triorchis* Leach. — *Balbusardus* FLEM.

Bec assez grand, presque droit à la base, à dos renflé; cire lobée au dessous de narines, très courte, hispide; narines lunulées, obliques, presque longitudinales, le bas de leur ouverture étalé, et le bord supérieur membraneux très mince; mandibule inférieur à bassin relevé d'une faible arête. Langue oblongue, assez large vers le sommet, simplement arrondie par dessous, ses cornes presque lisses en dessus et ses pointe épaisses, entière. Bouche à peine fendre jusqu'à l'angle antérieur des yeux. Tarses très épais, réticulés, garnis sur les deux faces d'écaillés petites, dures, saillantes, comme imbriquées de haut en bas sur la face antérieure et de bas en haut sur la postérieure. Doigts gros, rondes en toucher, dénués de toute membrane; l'intermédiaire excédant de peu les latéraux, l'extérieur de ceux-ci plus long que l'intérieur, se portant facilement en arrière. Ongles égaux, très grands, très acérés à la pointe, courbés en demi cercle, tous arrondis et lisses par dessous. Ailes très longues et dépassant la queue. Cinq remiges échancrées, la première excédant à peine la cinquième, la troisième la plus longue. Queue composée de rectrices égales. — 3 Specc.

albicollis BREHM, Naumannia 1855. V. 268. = *Pandion haliaetus* CUV.

albigularis BREHM, Naumannia 1855. V. 268. = *Pandion haliaetus* CUV.

alticeps BREHM, Vögel Deutschl. 33. = *Pandion haliaetus* CUV.

americanus VIEILLOT, Galerie Oiseaux I. 33. Tb. 11. = *Pandion carolinensis* BONAP.

blagrus VIEILLOT, Encycl. méth. 1200. = *Haliaetus leucogaster* GOULD.

carolinensis BONAPARTE, Conspect. Avium I. 16. — BAIRD, Birds N America 44. — GUNDLACH, Journ. Ornith. 1871. XIX. 314. [America sept.

Falco carolinensis, *F. arundinaceus* GMELIN, Syst. Nat. I. 263.

Falco piscator BRISSON, Ornith. I.

Aquila piscatrix VIEILLOT, Oiseaux Amér. sept. I. 29. Tb. 4.

Pandion americanus VIEILLOT, Galerie Ois. I. 33. Tb. 4.

Falco haliaetus WILSON, amer. Ornith. V. 14. Tb. 37. — AUDUBON, Birds America Tb. 18.

Pandion haliaetus SCHLEGEL, Mus. Pays-Bas Aquilae 22. pt.

The fish Hawk, the american Osprey. — Guincho.

fasciatus BREHM, Naumannia 1855. V. 268. = *Pandion haliaetus* CUV.

fluviatilis SAVIGNY, descr. Egypte XXIII. 272. = *Pandion haliaetus* CUV.

fulvus VIEILLOT, Encycl. méth. 1200. = *Astur urubitinga* KAUP.

Gouldi KAUP, Oken's Isis 1847. 270. = *Pandion leucocephalus* GOULD.

haliaetus CUVIER, Règne anim. I. 316. [Europa. Asia. Africa.

Falco haliaetus LINNE, Syst. Nat. I. 129. — BUFFON, Pl. enlum. 414. —

NAUMANN, Natg. Vögel Deutschl. I. 241. Tf. 16.

Aquila marina BRISSON, Ornith. I. 440.

Pandion fluviatilis SAVIGNY, descr. Egypte XXIII. 272.

Aquila balbuzardus DUMERIL, Dict. sc. nat.

Aquila haliaetus MEYER, Taschb. Vögel Deutschl. I. 23.

Balbuzardus haliaetus FLEMING, brit. anim. 51.

Accipiter ichthyaetus PALLAS, Zoogr. ross. as. I. 355.

Pandion alticeps, *P. planiceps*, *P. albicollis*, *P. minor*, *P. albigularis*, *P. fasciatus* BREHM, Vögel Deutschl. 33; Naumannia 1855. V. 268; allgm. naturhist. Zeitg. 1856. II. 63.

Pandion indicus, *P. vulgaris* HODGSON, Journ. as. Soc. Bengal 1837. VI. 366.
Fischaar, *Fischadler*, *Flussadler*, *Fischabicht*. — *Balbuzard*. — *Aetos*. —
Arpa. — *Osprey*. — *Match morol*, *Bulla*, *Mucherera*, *Match manga*. —
Wondet. — *Nécoury*. *Qreia*. — *He pew*.

humilis MÜLLER et SCHLEGEL, Verhdl. nederl. ovez. Bezitt. Tb. 6. = *Haliaetus humilis* SCHLEG.

ichthyaetus KAUP, Oken's Isis 1847. 271. = *Haliaetus ichthyaetus* HODGS.
indicus HODGSON, Journ. as. Soc. Bengal 1837. VI. 366. = *Pandion haliaetus* CUV.

leucocephalus GOULD, Proc. Zool. Soc. 1837. V. 138; Birds Australia I. Tb. 6.
[Nova Guinea. Java. Borneo. Ceram.]

Pandion Gouldi KAUP, Oken's Isis 1847. 270.

Pandion haliaetus SCHLEGEL, Mus. Pays-Bas Aquilae 23.

Yun dur du. — *Jur jut*. — *Fish Hawk*.

lineatus JERDON, Catal. Birds India 8. = *Haliaetus ichthyaetus* HODGS.

minor BREHM, Naumannia 1855. V. 268. = *Pandion haliaetus* CUV.

planiceps BREHM, Naumannia 1855. V. 268. = *Pandion haliaetus* CUV.

vulgaris HODGSON, Journ. as. Soc. Bengal 1837. VI. 366. =

PANNYCHISTES KAUP, Entwickl. Thierw. 1829. 87. = *Falco vespertinus* LIN.

PANOPLITES (Trochilidae. — πανοπλιτης omnino armatus) GOULD, Introd.
Monogr. Trochil. 1854. 61. = *Trochilus* LIN.

Synon.: Boissonneaua Reichb.

Bill strong and a trifle longer than the head; body stout and thick set;
wings long and pointed; tail moderately long and square, the feathers broad; tarsi
clothed and stout; hind toe strong and of the same length as the middle one;
nails short.

flavescens GOULD, Monogr. Trochil. VIII. Tb. 10. = *Trochilus flavescens* LODD.

Jardinei GOULD, Monogr. Trochil. VIII. Tb. 8. = *Trochilus Jardinei* BOURC.

Matthewsi GOULD, Monogr. Trochil. VIII. Tb. 9. = *Trochilus Matthewsi*
BOURC.

PANTERPE (Trochilidae. — παντερπη nom. propr.) CABANIS, Mus. Heine. 1860.
III. 43. = *Trochilus* LIN.

In Grösse und Form Eucephala nahe stehend, doch sich hinlänglich von allen
Verwandten durch den ganz eigenthümlichen Schnabelbau auszeichnend. Der Schna-
bel ist nämlich ausnehmend dünn und schwach und zeigt sowohl des Ober- wie
des Unterschnabels Spitze leicht hakig, nach unten gekrümmt; ferner sind die
Flügel ziemlich lang und stark entwickelt, der Schwanz dagegen ist mittelmässig,
kaum das Ende derselben erreichend, aus ziemlich breiten Federn gebildet und
fast gerade. Die Kopffedern noch mehr entwickelt und noch glänzender als bei
Eucephala.

insignis CABANIS, Mus. Heine. III. 43. = *Trochilus insignis*.

insignis LAWRENCE, Ann. Lyc. New York VIII. 46. ♀ = *Trochilus castanei-*
ventris GOULD.

PANURUS (Paridae) KOCH, Syst. baier. Zool. 1816. I. 202. — DEGLAND, Ornith.
Eur. I. 572. = *Parus* LIN.

Synon.: Calamophilus Leach. — Mystacinus Boie. — Panichlora Muls.

Bec moitié de la longueur de la tête, aussi large que haut, à mandibule supérieure
plus longue que l'inférieure et un peu infléchie à la pointe; narines basales, ovalaires,
en partie cachées par les plumes du front; ailes courtes, sur obtuses, à première
rémige presque nulle; queue allongée, large et très étagée; tarses forts, scutellés;
doigts robustes, égaux; ongle du pouce le plus fort.

barbatus SAUNDERS, Ibis 1871. 208. = *Parus biarmicus* LIN.

biarmicus KOCH, Syst. baier. Zool. I. 202. = *Parus biarmicus* LIN.

PANYCHISTES KAUP, Oken's Isis 1847. 48. = *Falco vespertinus* LIN.

PANYCHLORA (Hylocharinae. — πανυ omnino, χλωρος viridis) CABANIS, Mus.
Heine. 1860. III. 49. = *Hylocharis* BOIE.

Aliciae CABANIS, Mus. Heine. III. 50. = *Hylocharis Aliciae*.

aurata CABANIS, Mus. Heine. III. 50. = *Hylocharis Aliciae*.
euchloris CABANIS, Mus. Heine. III. 49. = *Hylocharis euchloris*.
maculicollis CABANIS, Mus. Heine. III. 49. = *Hylocharis Aliciae*.
Mariae CABANIS, Mus. Heine. III. 49. = *Hylocharis Mariae* GRAY.
parvirostris LAWRENCE, Proc. acad. Philadelphia 1865. 38. — *Costarica*.
Poortmami CABANIS, Mus. Heine. III. 50. = *Hylocharis Poortmami* GRAY.
stenura CABANIS, Mus. Heine. III. 50. = *Hylocharis stenura*.

PANYPTILA (Cypselidae. — πανν omnino, πτερον pluma) CABANIS, Wieg. Arch. 1847. XIII. 345. — SCLATER, Proc. Zool. Soc. 1865. 606. — COUES, Proc. acad. Philadelphia 1866. 57. = *Cypselus* ILLIG.

Synon.: Pseudoprocne Streub. — Panyptilus Gray.

Von Cypselus unterschieden durch die weniger nach vorn gerichtete Hinterzehe und die nicht auf den Vorderlauf beschränkte, sondern auch über die Zehen bis zu den Nägeln sich erstreckende Befiederung.

cayanensis CABANIS, Wieg. Archiv 1847. XIII. 345. = *Cypselus cayanensis* BONAP.

melanoleuca SCLATER, Ibis 1859. I. 125. = *Cypselus melanoleucus* BAIRD.

Sancti Hieronymi SCLATER, Proc. Zool. Soc. 1865. 606. = *Cypselus Sancti Hieronymi* SALV.

PAOSPIZA BURMEISTER, syst. Uebers. Th. Brasil. III. 215. = *Poospiza* CAB.

PAPA REICHENBACH, natürl. Syst. Taf. 76. Fig. = *Coccothraustes ferreirostris* VIG.

PAPEGAIS LESSON, Traité Ornith. 1831. = *Pionias accipitrinus* FINCH.

PAPHOSIA Helenae Mulsant et Verreaux, Mém. Soc. Cherbourg 1866. XII. 219. = *Trochilus Helenae* DELATT.

Tête parée de plumes relevées, constituant deux sortes de huppées, entre lesquelles s'élèvent des plumes criniformes. Côtés du cou parés d'une collerette.

PARADIGALLA carunculata LESSON, Revue Zool. 1840. 1. = *Astrapia carunculata* EID. SOUL.

PARADISEA (Paradiseidae. — paradisus). — LINNE, Syst. Nat. 1735. — LESSON, Oiseaux de Paradis 1835. — GRAY, Genera Birds 1847. II. 322. — SCHLEGEL, Jaarboek. Nat. art. Meg. 1860; Mus. Pays-Bas Corac. 78.

Synon.: Manueodiata Barr. — Parotia, Lophorina, Samalia Vieill. — Diphyllodes Less. — Oricocercus, Otostylus Glog. — Schlegelia Bernst.

Bec robuste, dur, aussi long que la tête, légèrement voûté, à arête peu prononcée, à mandibules échancrées à leur sommet. Narines latérales basales, à moitié recouvertes par les plumes veloutées du capistrum, ouvertes en avant. Langue amincie, ciliée; face encadrant le bec, veloutée, séricieuse. Tête lisse, arrondie, sans parures. Tarses robustes, scutelés, terminés par quatre doigts. Le pouce robuste; les doigts externes et médiane soudés à leur base; les ongles forts, comprimés, crochus. Ailes moyennes pointues; à première rémige courte; les quatrième et cinquième les plus longues. Plumes des flancs allongées, filiformes, décomposées, pinnées. Queue médiocre égale, composée de douze rectrices, dont les deux moyennes s'allongent chez les mâles en brins grêles ou tordus et membranacés. — 7 Spec.

alba GMELIN, Syst. Nat. I. 402. = *Epimachus albus* WAGL.

apoda LINNE, Syst. Nat. 1. — SALERNE, Hist. Oiseaux 33. Tb. 3. Fig. 2. — SCHLEGEL, Mus. Pays-Bas 79. [Nova Guinea. Aru.

Le grand Oiseau de paradis EDWARDS, Glean. Tb. 110. — BUFFON, Pl. enlum. 254. — LEVAILLANT, Ois. Parad. I. 9. Tb. 1. 2.

Paradisea castanea LATHAM, Synops. spec. 1.

Paradisea major SHAW, gener. Zool. VII. 480. Tb. 58. — LESSON, Oiseaux Parad. 7. 155. Tb. 6.

Paradisea Wallaceana GRAY, List spec. brit. Mus.

Burong aru. Burong de Watta. Burong papua. — Fanaa. — Paradiesvogel.

apoda var. DAUDIN, Traité Ornith. II. 270. = *Paradisea minor* FORST.

atra BODDAERT, Tabl. Pl. enlum. 632. = *Epimachus ater* SCHLEG.

aurantia SHAW, gener. Zool. VII. 499. = *Oriolus aureus* GMEL.

2

speciosa BODDAERT, Tabl. Pl. enlum. 631. — SCHLEGEL, Mus. Pays-Bas Corac. 86. [Mysol. Salvatti. Nov. Guinea.

Paradisea magnifica SCOPOLI, Sonnerat's Voy. Tb. 98. — SHAW, gener. Zool. VII. 492. Tb. 62.

Paradisea cirrata LATHAM, Ind. Ornith. — SHAW, gener. Zool. VII. 491.

Diphyllodes seleucides LESSON, Oiseaux Parad. 16. 191. Tb. 19. 20.

Diphyllodes speciosa GRAY.

Diphyllodes magnifica BONAPARTE, Conspect. Avium I. 413.

superba SCOPOLI, Sonnerat's Voy. Tb. 96. = *Epimachus ater* SCHLEG.

tristis LINNE, Syst. Nat. I. 167. = *Acridotheres tristis* VIEILL.

violacea BECHSTEIN, Lath. Uebersicht. = *Epimachus albus* SCHLEG.

viridis LINNE, Syst. Nat. I. = *Manucodia viridis* GRAY.

Wallaceana GRAY. = *Paradisea apoda* LIN.

Wallacei GRAY. = *Semioptera Wallacei* GRAY.

Wilsoni CASSIN, Journ. acad. Philadelphia 1850. II. 57. Tb. 15. — SCHLEGEL, Mus. Pays-Bas Corac. 87. [Waigiu.

Paradisea calva SCHLEGEL, nederl. Tijdschr. Dierk. 1865. II. 1.

Diphyllodes respublica BONAPARTE, Conspect. Avium I. 413.

Schlegelia calva BERNSTEIN, nat. Tijdschr. nederl. Ind. XXXVII. 79; nederl. Tijdschr. Dierk. 1866. III. 4. Tb. 7.

Lophorina respublica BONAPARTE, Compt. rend. 1850. XXX. 131.

Paradisea respublica BONAPARTE, Compt. rend. 1854. XXXVIII. 262.

Schlegelia Wilsoni GRAY, Handl. Birds II. 16.

PARADOXORNIS (Fringillidae. — παραδοξος mirabilis, ορνις avis). — GOULD, Proc. Zool. Soc. 1836. IV. 17; Magaz. Zool. Botan. 1837. I. 63.

Synon.: *Bathyrhynchus* M'Clell. — *Heteromorpha* Hodgs.

Bill of greater depth than length, the upper mandible strongly compressed, with a sharp and boldly arched culmen, bending to a point and without a notch, the cutting edge of the upper mandible deeply in curved towards the tip and produced at the base; nostrils small and round, situated outside the horn of the mandible; under mandible broad at its base, stout and intended so to as fit the edges of the upper mandible; just before and beneath the eye, spring several strong bristles; the same occur, but are more feeble, at the base of the lower mandible; wings short and rounded, fourth, fifth and sixth feathers nearly equal and longest; tail moderately long and graduated; feet large under parts broad and adapted for grasping; toes large, hind toe greatly produced; plumage full and loose. — 4 Specce.

caniceps BLYTH, Journ. as. Soc. Bengal 1849. XVIII. 810. = *Paradoxornis gularis* HORSF.

flavirostris GOULD, Proc. Zool Soc. 1836. IV. 17; Icones Avium Tb. 6. — BLYTH, Journ. as. Soc. Bengal 1845. XIV. 578. — GOULD, Birds Asia VI. Tb. 9. [Assam. Nepal.

Bathyrhynchus brevirostris M'CLELLAND, Quart. Journ. Calcutta Med. Phys. Soc. 1837. Decbr.

Heteromorpha s. *Temnoris nipalensis* HODGSON, teste Blyth.

gularis HORSFIELD. — GRAY, Genera Birds II. 389. Tb. 94. Fig. 2. — GOULD, Birds Asia VI. Tb. 11. [Sikim. Bootan.

Paradoxornis caniceps BLYTH, Journ. as. Soc. Bengal 1849. XVIII. 810.

Heteromorpha caniceps BLYTH, Cat. Birds as. Soc. 202.

Heudei DAVID, Compt. rend. 1872. Juni p. 1449. — China.

ruficeps BLYTH, Journ. as. Soc. Bengal 1842. XI. 177; 1843. XII. 1010. c. fig. — GRAY, Genera Birds II. Tb. 94. Fig. 1. — GOULD, Birds Asia VI. Tb. 12. [Himalaya. Nepal.

Heteromorpha ruficeps BLYTH, Journ. as. Soc. Bengal 1845. XIV. 578.

Paradoxornis sphenurus HODGSON, Gray Cat. Birds Nepal. 60.

unicolor HODGSON, Gray Cat. Birds Nepal 111. — GOULD, Birds Asia VI. Tb. 10.

[Nepal.

Heteromorpha unicolor HODGSON, Journ. as. Soc. Bengal 1843. XII. 448. c. fig.
PARALCYON (Halcyoninae. — παρα, αλκυον) GLOGER, v. Froriep's Notizen 1872.
 XVI. 278. = *Dacelo* LEACH.

cervina CABANIS, Mus. Heine. II. 164. = *Dacelo cervina* GOULD.

conectar REICHENBACH, Handb. Ornith. I. 36. = *Dacelo concreta* TEM.

coronata REICHENBACH, Handb. Ornith. I. 35. = *Dacelo coronata* SCHLEG.

gigas CABANIS, Mus. Heine. II. 165. = *Dacelo gigas* GRAY.

Lindsayi REICHENBACH, Handb. Ornith. I. 36. = *Dacelo Lindsayi* VIG.

monachus BONAPARTE, Consp. Vol. anis. 9. = *Dacelo princeps* FORST.

PARANUS RAFINESQUE 1815. = *Ara* CUV.

PARASIFALCO LESSON. = *Polyborus* VIEILL.

PARDALOTUS (Dacnidae. — παραδλωτος maculatus) — VIEILLOT, Analyse
 1816. 31; Encycl. méth. 511. — TEMMINCK, Pl. color. 394. — GRAY, Genera
 Birds I. 270.

*Bec très court, gros, dilaté à sa base; arête distincte, les deux mandibules
 presque également fortes et de la même longueur; toutes deux convexes et un peu ob-
 tuses; la supérieure fortement échancrée. Narines basales, latérales, petites, nues, cou-
 vertes d'une membrane. Pieds grêles; tarse plus long que le doigt du milieu; l'externe
 réuni, l'interne soudé à la base. La première remige à peu près aussi longue que la
 deuxième, ou la plus longue de toutes. — 9 Specc.*

affinis GOULD, Proc. Zool. Soc. 1837. V. 25; Birds Australia II. Tb. 39.

[Tasmania.

Pipra striata GMELIN, Syst. Nat. I. 1003.

africanus LEADBEATER, Transact. Linn. Soc. 1829. XVI. 88.

australis STEPHENS, gener. Zool. = *Pardalotus punctatus* VIEILL.

brevirostris GRAY, teste Bonaparte. = *Acanthiza brevirostris* GRAY.

coerulescens GRAY, Genera Birds I. 270. = *Zosterops coerulescens*.

cristatus VIEILLOT, Encycl. méth. 511. = *Pipra cristata* LIN.

flavescens GRAY, teste Bonaparte. = *Acanthiza flavescens*.

Leadbeateri RAMSAY, Ibis 1867. 255. = *Pardalotus xanthopygus* M'C.

luctuosus HOMBRON et JACQUINOT, Voy. Pol Sud Tb. 20. Fig. 1. — CABANIS,
 Journ. Ornith. 1854. II. 163.

maculatus TEMMINCK, Pl. color. 600. Fig. 3. = *Prionochilus maculatus* STRICKL.

melanocephalus GOULD, Proc. Zool. Soc. 1837. V. 149; Birds Australia II.
 Tb. 40. [Australia.

obsoletus MÜLLER et SCHLEGEL, Verhdl. nederl. overz. Bezitt. 174. = *Pipri-
 soma agile* BLYTH.

ornatus TEMMINCK, Pl. color. 394. Fig. 1. = *Pardalotus striatus* TEM.

percussus TEMMINCK, Pl. color. 394. Fig. 2. = *Prionochilus percussus* STRICKL.

pipra LESSON, Centur. Zool. 81. Tb. 26. = *Jodopleura pipra* LESS.

punctatus VIEILLOT, Analyse 31; Galerie Oiseaux Tb. 73. — TEMMINCK, Pl.
 color. 78. — GOULD, Birds Australia II. Tb. 35. [Australia.

Pipra punctata LATHAM, Ind. Ornith. Suppl. 56. — SHAW, Nat. Miscell. 111.

Pardalotus australis STEPHENS, gener. Zool.

We dup we dup. — *Diamond Bird.*

quadrangintus GOULD, Proc. Zool. Soc. 1837. V. 148; Birds Australia II.
 Tb. 37. [Tasmania.

rubricatus GOULD, Proc. Zool. Soc. 1837. V. 149; Birds Australia II. Tb. 36.
 [Australia.

striatus VIEILLOT, Encycl. méth. 512. — GOULD, Birds Australia II. Tb. 38.

[Australia.

Pipra striata LATHAM, gener. Synops. Tb. 54; Ind. Ornith. II. 558.

Pardalotus ornatus TEMMINCK, Pl. color. 394. Fig. 1.

We dup we dup. — *We di we due.*

superciliosus VIEILLOT, Encycl. méth. 512. — auctore LATHAM.

thoracicus TEMMINCK, Pl. color. 600. Fig. 1—3. = *Prionochilus thoracicus* STRICKL.

uropygialis GOULD, Proc. Zool. Soc. 1839. VII. 143; Birds Australia II. Tb. 41.

[Australia.

xanthopygus M'COY, Ann. mag. nat. hist. 1867. XIX. 184.

[Australia.

Pardalotus Leadbeateri RAMSAY, Ibis 1867. 255. — GOULD, Birds Australia Suppl. IV.

PARDIPICUS nigriguttatus BONAPARTE, Consp. Vol. Zygod. 9. = *Picus gabonensis* SUNDEV.

nivosus BONAPARTE, l. c. = *Picus pardinus* TEM.

Caroli BONAPARTE, l. c. = *Picus Caroli* SUNDEV.

PARDIRALLUS variegatus BONAPARTE, Compt. rend. 1856. XLIII. 599. = *Rallus maculatus* BODD.

PAREUDIASTES (Rallidae) HARTLAUB u. FINSCH, Proc. Zool. Soc. 1871. 25; Journ. Ornith. 1872. XX. 54. = *Gallinula* NITZSCH.

Rostrum ut in genere *Gallinula*, sed ptilosi ab oculis fere ad nares usque producta; scutello frontali parvo, postice rotundato. Alae brevissimae, obtusae, truncatae, remigibus 3—6 aequali longitudine. Cauda brevissima, lacera, decomposita. Pedes minores quam in *Gallinulis*; digitus medius tarso brevior, externus interno paullo longior; unguibus multo magis curvatis quam in genere *Gallinula*.

pacificus HARTLAUB u. FINSCH, Journ. Ornith. 1872. XX. 25. Tf. 2. = *Gallinula pacifica*.

PARIBIS alba GEOFFROY ST. HILAIRE. = *Ibis alba* VIEILL.

PARIBUS GRAY, Handl. Birds III. 38. = *Paribis* GEOFFR.

PARINIA leucophaea HARTLAUB, Proc. Zool. Soc. 1866. 327. = *Thamnobia leucophaea*.

PARISOMA (Paridae. — parus, *παρου*) SWAINSON, Fauna bor. amer. 1831. 490. = *Parus* LIN.

Synon.: *Parosoma* Agass. — *Aegithalopsis* Heine.

Bill very short, straight, sides considerably compressed; upper mandible arched from the base and notched; lower thick; the gonys adscending. Rictus with a few wean bristles.

frontale RÜPPELL, syst. Uebers. NOAfr. 43. Tf. 22. = *Parus Galinieri*.

Galinieri GUERIN, Revue Zool. 1845. 62. = *Parus Galinieri*.

Layardi HARTLAUB, Ibis 1862. IV. 147. = *Parus Layardi*.

melanurum CASSIN, Proc. acad. Philadelphia 1859. 52. = *Parus melanurus*.

monacus BONAPARTE, Conspect. Avium I. 259. = *Pycnonotus atricapillus* BLYTH.

olivascens CASSIN, Proc. acad. Philadelphia 1859. 52. = *Parus olivascens*.

rufiventre SWAINSON, Classif. Birds II. 247. = *Parus subcoeruleus* VIEILL.

subcoeruleum GRAY, Genera Birds I. 194. = *Parus subcoeruleus* VIEILL.

PARISOMA viroides JERDON. = *Piprisoma agile* BLYTH.

PARKINSONIUS admirabilis BECHSTEIN, Lath. Uebers. = *Menura superba* DAV.

PARMOPTILA (Daenidiidae. — *παρμη* scutellum, *πτίλον* penna). — CASSIN, Proc. Acad. Philadelphia 1859. 40. — HEINE, Journ. Ornith. 1859. VII. 432.

Verwand mit Pardalotus. Schnabel dick, an der Wurzel breiter, gebogen und zusammengedrückt; Schwingen mässig lang, 2. und 3. am längsten; Schwanz nicht eben lang; Füsse ziemlich stark; Zehen mässig, Nägel stark entwickelt. Die Kopf- und Kehlfedern bilden gleichsam förmliche Schuppen. — 1 Spec.

Woodhousei CASSIN, Proc. Acad. Philadelphia 1859. 40. 66. — HEINE, Journ. Ornith. 1859. VII. 431. [Africa occid.

PARNOPIA BLASIUS 1862. = *Calamodyta* MEYER.

PAROARIA (Fringillidae) BONAPARTE, (1822) Conspect. Avium I. 471. — BURMEISTER, syst. Uebers. Th. Brasil. III. 210. = *Passerina* VIEILL.

Synon.: *Calyptrophorus* Cab. — *Coccopsis* Reichb.

Schnabel ziemlich dick, gerade, an der Spitze nicht hakig, der Mundrand

etwas eingebogen, mit leichter Winkelung neben der Mitte; Nasengrube befiedert, aber das Nasenloch frei. Gefieder am Rücken blei- oder schiefergrau, Bauchseite weiss, Kopf roth; Flügel ziemlich spitz, fast bis zur Mitte des Schwanzes reichend, die ersten 2 bis 3 Schwingen stufig verkürzt, die Armschwingen lang und breit. Schwanz mässig lang, nur die äussersten Federn etwas verkürzt. Beine ziemlich dick und fleischig, hellbraun oder fleischroth, Hinterkralle nur klein.

capitata BONAPARTE, Conspect. Avium I. 472. = *Passerina capitata*.

cervicalis SCLATER, Cat. Coll. amer. Birds 108. = *Passerina cervicalis*.

cucullata BONAPARTE, Conspect. Avium I. 471. = *Passerina cucullata*.

dominicana BONAPARTE, Conspect. Avium I. 471. = *Passerina dominicana*.

gularis BONAPARTE, Conspect. Avium I. 472. = *Passerina gularis*.

larvata v. PELZELN, Ornith. Brasil. 228. = *Passerina dominicana*.

nigrigenys BONAPARTE, Conspect. Avium I. 472. = *Passerina nigrigenys*.

nigraurita BONAPARTE, Conspect. Avium I. 472. = *Passerina nigrigenys*.

PAROIDES (Paridae) BREHM, Vögel Deutschl. 1831. 470. = *Parus* LIN.

Synon.: Calamophilus Leach. — Panurus Koch. — Mystacinus Boie. — Pendulinus Brehm. — Aegithalus Vig.

Der sehr stufenförmige, bisweilen ausgeschnittene Schwanz viel länger als der Körper; der kurze an beiden Kinnladen gewölbte Schnabel hat vor dem Gaumen eine über die Schnabelschneiden vortretende weiche Erhöhung; die Füsse schwach mit kleinen Nägeln; die 4. 5. Schwinge am längsten; das Gefieder sehr lang, locker und weich strahlend.

biarmicus GRAY, Genera Birds I. 193. = *Parus biarmicus* LIN.

capensis LAYARD, Birds SAfrica 114. = *Parus capensis* GMEL.

caudatus BREHM, Vögel Deutschl. 471. = *Parus caudatus* LIN.

flammiceps BARTON, Contrib. Ornith. 1851. Tb. = *Parus flammiceps* BART.

flaviceps BAIRD, Birds NAmerica 400. = *Parus flaviceps*.

longicaudus BREHM, Vögel Deutschl. 470. = *Parus caudatus* LIN.

pendulinus GRAY, Genera Birds I. 193. = *Parus pendulinus* LIN.

pensilis GRAY, Genera Birds I. 193. = *Parus minutus*.

Smithi GRAY, Genera Birds I. 193. = *Parus minutus*.

PAROIDES LESSON, Compl. Buffon. = *Elainea* SUNDEV.

PAROSOMA AGASSIZ, Ind. Nomencl. = *Parisoma* SWAINS.

PAROTIA (Paradisidae) VIEILLOT, Analyse 1816. 35. — LESSON, Traité Ornith. 237. = *Paradisea* LIN.

Bec médiocre, convexe, recouvert de plumes sétacées en houppe jusqu'àuprès de sa pointe; mandibule supérieure échancrée et plus longue que l'inférieure; commissure très fendue; narines entièrement cachées; queue arrondie, étagée; six brins terminés en palettes naissant derrière les yeux; plumes des flancs épaisses et élargies, recouvrant les ailes.

sexsetacea VIEILLOT, Galerie Oiseaux Tb. 97. = *Paradisea sexpennis* BODD.

PARRA (Rallidae. — *παρρα* nom. propr.). — LINNE, Syst. Nat. 1766. — GRAY, Genera Birds 1846. III. 588. — SCHLEGEL, Mus. Pays-Bas Ralli 65.

Synon.: Jacana Briss. — Hydroleator, Metopodius, Hydrophasianus Wagl. — Diplapteryx Glog.

Taille plus faible que celle de notre poule d'eau. Tronc petit, très comprimé. Pieds passablement allongés; tarses très robustes; doigts très longs; ongles notamment celui du pouce, démesurément allongés, droits et grêles. Poignet armé d'un épéron quelquefois émoussée. Bec de la longueur de la tête, droit. Narines allongées. Point de différence extérieure dans les deux sexe. Premier plumage au contraire très différent de celui des adultes. Proportions des différentes parties notamment la longueur des ailes souvent très variables suivant les individus. Spec. A: base charnue du front prolongée en une lame libre et transversale (Parra); B. Partie charnue du front formant un simple plaque fixe, semblable à ce qu'on observe dans les poules d'eau; C. Front emplumé jusqu'à la base du bec sans plaque ni lobe. — 8 Spec.

aenea CUVIER, Règne anim. I. 535. = *Parra indica* LATH.

- africana** GMELIN, Syst. Nat. I. 709. — SCHLEGEL, Mus. Pays-Bas Ralli 69. Rech. Faune Madagasc. 157. [Africa or. merid;
Metopidius africanus WAGLER, Oken's Isis 1832.
Parra capensis SMITH, Illustr. SAfr. Zool. Birds Tb. 32.
Metopidius capensis BONAPARTE, Compt. rend. 1856. XLIII. 598.
Tjimava. Titamamma.
- albinucha** GEOFFROY ST. HILAIRE, Magaz. Zool. 1837. Ois. Tb. 6. — SCHLEGEL et POLLEN, Rech. Faune Madag. 136. [Madagascar.
Parra atricollis SWAINSON, two Centur. 334.
Metopidius albinucha CABANIS, v. d. Decken's Reise III. 50.
Simadesi Tatamma.
- atrata** TICKELL, Journ. as. Soc. Bengal. = *Parra indica* LATH.
atricollis SWAINSON, two Centur. 334. = *Parra albinucha* GEOFFR.
brasiliensis GMELIN, Syst. Nat. I. 708. = *Parra nigra* GMEL.
capensis SMITH, Illustr. SAfr. Zool. Birds Tb. 32. = *Parra africana* GMEL.
cayanensis GMELIN, Syst. Nat. I. 706. = *Vanellus cayanensis* GRAY.
chilensis MOLINA, Hist. Chili 229. = *Vanellus cayanensis* GRAY.
chirurgus SCOPOLI, Sonnerat's Voy. 82. Tb. 45. = *Parra sinensis* GMEL.
cordifera LESSON, Revue Zool. 1842. 135. = *Parra gymnostoma* WAGL.
- cristata** VIEILLOT, Encycl. méth. 1055. — SCHLEGEL, Mus. Pays-Bas Ralli 68. [Australia. Nova Guinea. Mysol. Celebes. Java.
Parra gallinacea TEMMINCK, Pl. color. 464. — GOULD, Birds Australia VI. Tb. 75.
Metopidius Gallinaceus GRAY.
Hydralector gallinaceus WAGLER, Oken's Isis 1832.
Hydralector cristata BONAPARTE, Compt. rend. 1856. XLIII. 598.
Mur re ma rang rait.
- cuprea** VAHL. = *Parra indica* LATH.
dominica LINNE, Syst. Nat. I. 259. = *Lobivanellus dominicus* STRICKL.
gallinacea TEMMINCK, Pl. color. 464. = *Parra cristata* VIEILL.
goensis GMELIN, Syst. Nat. I. 706. = *Lobivanellus indicus* GRAY.
- gymnostoma** WAGLER, Oken's Isis 1831. 516. — SCHLEGEL, Mus. Pays-Bas Ralli 66. [Nova Granada. Costarico. Mexico.
Parra cordifera LESSON, Revue Zool. 1842. 135. — DESMURS, Iconogr. Ornith. VII. 9. Tb. 42.
Parra punicea, P. obscurior LICHENSTEIN, Mus. berlin.
hypomelaea GRAY, Genera Birds III. 589. Tb. 159. = *Parra nigra* GMEL.
- indica** LATHAM, Ind. Ornith. — SCHLEGEL, Mus. Pays-Bas Ralli 67. — SUNDEVALL, Ann. mag. nat. hist. 1847. XIX. 164. [India. Java.
Parra melanochloris, P. melanoviridis VIEILLOT, Galerie Ois. Tb. 264.
Parra cuprea VAHL.
Parra superciliosa HORSFIELD, Zool. Research. XIX. Tab.
Parra aenea CUVIER, Règne anim. I. 535.
Parra atrata TICKELL, Journ. as. Soc. Bengal 1833. II. 582. juv.
Metopidius indicus WAGLER, Oken's Isis 1832.
Pichisan. — Dal pipi.
- Jassana** LINNE, Syst. Nat. I. 259. — BUFFON, Pl. enlum. 322. — VIEILLOT, Encycl. méth. 1053. Tb. 60. Fig. 1. — BURMEISTER, syst. Uebers. Th. Bras. III. 394. [Guiana Brasilia.
Parra variabilis LINNE, Syst. Nat. I. 289. — BUFFON, Pl. enlum. 846. juv. — VIEILLOT, Encycl. méth. 1055.
Parra viridis GMELIN, Syst. Nat. I. 708. juv.
Aguapeazo, Ag. blanco debaxo AZARA, Apuntam. III. 257. 262.
Jaçana MARCGRAV, Hist. nat. Bras. 190.
Jassuna.
ludoviciana GMELIN, Syst. Nat. I. 706. = *Lobivanellus miles* BONAP.
ludoviciana var. LATHAM, Ind. Ornith. = *Lobivanellus dominicus* STRICKL.

- luzoniensis Gmelin, Syst. Nat. I. 709. = *Parra sinensis* Gmel.
 melanochloris Vieillot, Galerie Ois. Tb. 264. = *Parra indica* Latil.
 melanopygia Sclater, Nomencl. Av. neotrop. 142. — *Columbia. Veragua.*
nigra Gmelin, Syst. Nat. I. 708. — Vieillot, Encycl. méth. 1054. — Schlegel, Mus. Pays-Bas Ralli 65. [Nova Granada.
Parra brasiliensis, *P. viridis* Gmelin, Syst. Nat. I. 708.
Parra hypomelaena Gray, Genera Birds III. 589. Tb. 159.
Gallinula viridis Blyth, Cat. Birds as. Soc. 273. Synon.
 obscurior Lichtenstein. = *Parra gymnostoma* Wagl.
 punicea Lichtenstein. = *Parra gymnostoma* Wagl.
 phoenicura Hodgson, Zool. Miscell. 1844. 86. = *Parra sinensis* Gmel.
 senegala Linne, Syst. Nat. I. 259. = *Lobivanellus senegalus* Strickl.
sinensis Gmelin, Syst. Nat. I. 709. — Vieillot, Galerie Ois. Tb. 265. — Gray, Illustr. Ind. Zool. II. Tb. 55. — Gould, Centur. Himal. Birds Tb. 77. — Schlegel, Mus. Pays-Bas Ralli 71. [India. Ceylon. Java. Philippinae.
Parra luzoniensis Gmelin, Syst. Nat. I. 709. — Vieillot, Encycl. méth. 1057.
Parra chirurgus Scopoli, Sonnerat's Voy. 82. Tb. 45.
Tringa chirurgus Scopoli, autor.
Hydrophasianus sinensis Wagler, Oken's Isis 1832. 279. — Gould, Birds Asia VII. Tb. 3.
Diplopteryx Gloger, Handb. Natg. 1842.
Parra phoenicura Hodgson, Zool. Miscell. 1844. 86.
Hydrophasianus chirurgus Blyth, Cat. Birds as. Soc. 273.
Ballat sarou. — *Juana.* — *Dal kukra.* — *Bepi, Bhenpi.* — *Juppi pi, Sohuat, Surdul, Sukdel.* — *Pi wa.* — *Joll mor.* — *Pekwar.* — *Water Peacock.*
 superciliosa Horsfield, Transact. Linn. Soc. 1821. XIII. 194. = *Parra indica* Lath.
 variabilis Linne, Syst. Nat. I. 259. = *Parra jassana* Lin.
 viridis Gmelin, Syst. Nat. I. 709. = *Parra nigra* Gmel.
PARULA (Sylvicolineae) Bonaparte, Comp. List Birds Eur. Amer.; Compt. rend. 1854. XXXVIII. 389. — Baird, Birds N America 237. = *Mniotilta* Vieill.
 Synon.: *Chloris* Boie. — *Compsothlypis* Cab.
 The bill conical and acute, the culmen very gently curved from the base; the commissure slightly concave. The notch when visible is further from the tip than in *Dendroeca*, but usually is either obsolete or entirely wanting. Bristles very short. The tarsi are longer than the middle toe. The tail is nearly even, and considerably shorter than the wing.
americana Bonaparte, Conspect. Avium I. 310. = *Mniotilta americana* Gray.
brasiliانا Bonaparte, Conspect. Avium I. 310. = *Mniotilta pitiaiyumi*.
gutturális Sclater, Nomencl. Av. neotrop. 8. = *Mniotilta gutturalis*.
inornata Sclater, Nomencl. Av. neotrop. 8. — *America central*.
insularis Lawrence, Ann. Lyc. New York 1871. X. 4. = *Mniotilta mexicana*.
mexicana Bonaparte, Conspect. Avium I. 310. = *Mniotilta mexicana*.
pitiaiyumi Baird, Birds N America 237. = *Mniotilta pitiaiyumi*.
superciliosa Sclater, Ibis 1859. I. 10. = *Mniotilta mexicana*.

PARULUS (Synallaxinae) Spix, Aves Brasil. 1824. I. 85. = *Synallaxis* Vieill.

Paro similis, alis brevissimis; cauda longiore, gradata; rostro tenui, brevi, ad apicem subarcuato; maxilla inferiore compressa, apice adscendente; naribus longitudinalibus, membrana oblecta.

ruficeps Spix, Aves Brasil. I. 85. Tb. 86. Fig. 1. = *Synallaxis albescens* Tem.

PARUS (Paridae. — parus nom. propr.). — Linne, Syst. Nat. 1735. — Naumann, Natg. Vögel Deutschl. IV. 90. — Gray, Genera Birds 1847. I. 191.

Synon.: *Orites* Möhr. — *Mecistura* Leach. — *Acredula* Koch. — *Megistina* Vieill. — *Paroides* Brehm. — *Lophophanes*, *Cyanistes*, *Poecile* Kaup. — *Psaltia* Tem. — *Melanochlora* Less. — *Crataionyx* Eyt. — *Megistura*, *Poecila* Gray. — *Aegithalus* Glog. — *Chlenasiscus* Blyth. — *Certhiparus* Lafresn. — *Certhioparus* Agass. — *Aegithaliscus*, *Baeolophus*, *Machlolophus*, *Pentheres* Cab. — *Penthestes*, *Ptilobaphus* Reichb. — *Paecila*, *Bacolophus*,

Melaniparus, Psaltriparus Bonap. — Melanoparus Verr. — Poikilis Blas. — Auriparus Baird.

Schnabel gerade, kurz, stark, hart, kegelförmig, etwas zusammengedrückt, beide Kiefer fast gleich lang und gleich stark, die Schneiden scharf; Nasenlöcher nahe der Wurzel, klein, rund, mit erhöhtem häutigen Rande und von nach vorn gerichteten Borstenfedern bedeckt; Zunge fast gleich breit, hart, an der Spitze abgestumpft mit Borstenbündeln. Füsse kurz stark, Vorderzehen ganz getheilt, Hinterzehe besonders stark, Fusswurzeln und Zehenrücken grob geschildert, Nägel stark, sehr gekrümmt, scharfspitzig, der hintere besonders gross. Flügel klein und kurz, 1. Schwinge von mittler Länge oder fehlend, 2. länger, 3. noch mehr, 4. 5. längste. Gefieder zerschlissen, haarartig. — 92 Spec.

abietum BREHM, Vögel Deutschl. 466. = *Parus ater* LIN.

aemodius HODGSON, Journ. as. Soc. Bengal 1844. XIII. 943. [Nepal.

Lophophanes aemodius BLYTH, Ibis 1867. 34. — BLANFORD, Journ. as. Soc. Bengal 1872. II. 57.

afer GMELIN, Syst. Nat. I. 1010. — JARDINE et SELBY, Illustr. Ornith. Tb. 117. [Africa merid.

Mesange brune LEVAILLANT, Oiseaux Afr. Tb. 139. Fig. 2, in textus Fig. 1.

Parus fuscus VIEILLOT, Encycl. méth. 505. — SUNDEVALL, vetensk. Handlingar 1857. 30.

albicillus LESSON, Voy. Coquille I. 662. = *Orthonyx albicilla* FINSCH.

alpestris BREHM, Naumannia 1855. V. 286. = *Parus borealis* SELYS LG.

alpinus GMELIN, Syst. Nat. I. 1012. — Persia.

amatorius GMELIN, Syst. Nat. I. 1015. = *Parus amarus* LATH.

americanus LINNE, Syst. Nat. I. 341. = *Mniotilta americana* GRAY.

amorusus LATHAM, Ind. Ornith. II. 568. — Asia septentr.

annexus CASSIN, Proc. acad. Philadelphia V. 103. = *Parus galeatus* LICHTST.

anophrys Supra I. 275. = *Parus concinnus*.

aplonotus BLYTH, Journ. as. Soc. Bengal 1847. XVI. 444. = *Parus xanthogenys* VIG.

ater LINNE, Syst. Nat. I. 341. — SHAW, gener. Zool. IX. Tb. 6. — NAUMANN, Natg. Vögel Deutschl. IV. 34. Tf. 94. Fig. 2. [Europa.

Parus atricapillus BRISSON, Ornith. III. 551.

Parus carbonarius PALLAS, Zoogr. ross. as. I. 556.

Poecile ater KAUP, Entwickl. Thierw. 114.

Parus abietinum, P. pinetorum BREHM, Vögel Deutschl. 466; Naumannia 1855. V. 285.

Parus britannicus SHARPE, Ann. mag. nat. hist. 1871. VIII. 437.

Tannenmeise, Schwarzmeise, Waldmeise. — Swartmes. — Kulmeise. — Sortmeise. — Mustatitinen. — Colemouse. — Mesange noire, petite charbonnière. — Cinciallegra minore, Cincia nesa. — Sosnowke.

Atkinsoni JERDON, Birds India II. 276. [Sikkim.

Parus Beavani BLYTH, Journ. as. Soc. Bengal 1863. 459.

Lophophanes Beavani JERDON, Birds India II. 275.

atricapillus LINNE, Syst. Nat. I. 341. — WILSON, amer. Ornith. I. 134. Tb. 8.

Fig. 4. — AUDUBON, Ornith. Biogr. IV. Tb. 353. Fig. 3; Birds America II. 146. Tb. 126. — BAIRD, Birds N. America 390. [America sept.

Parus palustris NUTTALL, Man. Ornith. I. 79.

Poecile atricapilla CABANIS, Mus. Heine. I. 91.

atricapillus Pz. WIED, Journ. Ornith. 1858. VI. 119. = *Parus septentrionalis* HARR.

atricapillus BRISSON, Ornith. III. 551. = *Parus ater* LIN.

atriceps HORSFIELD, Transact. Linn. Soc. 1821. XIII. 160. = *Parus cinereus* VIEILL.

atricristatus CASSIN, Proc. acad. Philadelphia 1850. V. 103; Journ. V. Tb. 1. [California. Texas.

Lophophanes atricristatus CASSIN, Illustr. Birds Calif. 13. Tb. 3.

Baeolophus atricristatus GRAY, Handl. Birds I. 233.

baikalensis

[*Transbaikalia*.

Poecile baikalensis SWINHOE, Ann. mag. nat. hist. 1871. VII. 157.

Baldensteini SALIS, Mém. Soc. Grisons 1861. VIII. 106. = *Parus borealis*.

barbatus BRISSON, Ornith. III. 567. = *Parus biarmicus* LIN.

Beavani BLYTH, Journ. as. Soc. Bengal 1863. 459. = *Parus Atkinsoni* JERD.

biarmicus LINNE, Syst. Nat. I. 342. — VIEILLOT, Galerie Ois. Tb. 69. — NAUMANN, Natg. Vögel Deutschl. IV. 98. Tf. 96. [Europa.

Parus barbatus BRISSON, Ornith. III. 567.

Parus russicus GMELIN, Reise Russld. II. 64. Tf. 10.

Panurus biarmicus KOCH, Syst. baier. Zool. 202. — DEGLAND, Ornith. Eur. I. 573.

Calamophilus biarmicus LEACH, Catal. brit. Mus. 17.

Mystacinus biarmicus BOIE, Oken's Isis 1822. 556.

Aegithalus biarmicus BOIE, Oken's Isis 1826. 974.

Mystacinus russicus, *M. arundinaceus*, *M. dentatus* BREHM, Vögel Deutschl. 472. 474.

Calamophilus barbatus KEYSERLING u. BLASIUS, Wirbelth. Eur. 43.

Paroides biarmicus GRAY, Genera Birds I. 193.

Callimophilus biarmicus SELBY.

Calamophilus russicus, *C. arundinaceus*, *C. dentatus* BREHM, Naumannia 1855. V. 285.

Panurus barbatus SAUNDERS, Ibis 1871. 208.

Bartmeise, *Rohrmeise*. — *Mesange barbue*, *Mesange moustache*. — *Bearded Titmouse*. — *Baartmees*. *Baartmannetje*. — *Basettino*. — *Sinitsche borodavke*. — *Skjaigmeise*.

bicolor LINNE, Syst. Nat. I. 340. — WILSON, amer. Ornith. I. 137. Tb. 8. Fig. 3. — AUDUBON, Ornith. Biogr. I. 199. Tb. 301; Birds America II. 143. Tb. 125. — BAIRD, Birds N America 385. [America sept.

Parus carolinensis cristatus BRISSON, Ornith. III. 561.

Parus ignotus GMELIN, Syst. Nat. I. 1015.

Parus indicus ? SPARRMAN, Mus. Carlson. Tb. 50.

Lophophanes bicolor KAUP. — CASSIN, Illustr. Birds Calif. I. 18.

Baeolophus bicolor CABANIS, Mus. Heine. I. 91.

bockharensis JAUBERT, Bullet. Sc. hist. nat. IX. 77. — LICHTENSTEIN, Eversm. Reise Zool. 131. [Bockhara.

bombycilla PALLAS, Zoogr. ross. as. I. 548. = *Bombycilla garrula*.

borealis SELYS LONGCHAMP, Bullet. acad. Bruxelles X. 38. — LILJEBORG, Naumannia 1852. II^b. 100. [Europa sept. merid.

Parus cinereomontanus BALDENSTEIN, Neue Alpina II. 21.

Poecila borealis BONAPARTE, Conspect. Avium I. 230.

Parus lugubris FAIRMAIRE, Revue Mag. Zool. 1850. 276.

Parus alpestris BAILLY, Bullet. hist. nat. Savoie 1851. 22.

Parus fruticeti WALLENGREN, Naumannia 1855. V. 286.

Poecile alpestris, *P. assimilis*, *P. salicaria*, *P. alpina* BREHM, Naumannia 1855. V. 370.

Poikilis borealis BLASIUS, List 8.

Parus Baldensteini SALIS, Mém. Soc. Grisons 1861. VIII. 106.

Poecile palustris DEGLAND, Ornith. Eur. I. 565.

Täta. *Talltita*.

britannicus SHARPE, Ann. mag. nat. hist. 1871. VIII. 437. = *Parus ater* LIN.

caesius TICKELL, Journ. as. Soc. Bengal. = *Parus cinereus* VIEILL.

capensis GMELIN, Syst. Nat. I. 1011. — SONNERAT's, Voy. Tb. 112.

[Africa merid.

Le Becque fleur LEVAILLANT, Oiseaux Afr. Tb. 134. Fig. 1. 2.

Aegithalus minutus SHAW, Natur. Miscell.

Anthoscopus capensis CABANIS, Mus. Heine. I. 89.

- Paroides capensis* LAYARD, Birds SAfrica 114.
carbonarius PALLAS, Zoogr. ross. as. I. 556. = *Parus ater* LIN.
carolinensis AUDUBON, Ornith. Biogr. II. 341. Tb. 160; Birds Amer. II. 152. Tb. 127. — BAIRD, Birds NAmerica 392. [America sept.
Poecile carolinensis CABANIS, Mus. Heine. I. 91.
carolinensis cristatus BRISSON, Ornith. III. 561. = *Parus bicolor* LIN.
castaneoventris GOULD, Proc. Zool. Soc. 1862. 280. [Formosa.
Parus cinnamomeiventris GRAY, Handl. Birds I. 231.
caudatus LINNE, Syst. Nat. I. 342. — BUFFON, Pl. enlum. 502. Fig. 3. — NAUMANN, Natg. Vögel Deutschl. IV. 82. Tf. 95. [Europa. Asia.
Parus longicaudus BRISSON, Ornith. III. 570.
Orites caudata MÖHRING, Syst. Avium 45. — SUNDEVALL, Svenska Fogl. 92. Tb. 15. — DEGLAND, Ornith. Europ. II. 571.
Mecistura vagans LEACH, Cat. brit. Mus. 17.
Acredula caudata KOCH, syst. baier. Zool. 200. — SHARPE, Ibis 1868. IV. 300.
Paroides caudatus, *P. longicaudus* BREHM, Vögel Deutschl. 470. Tf. 24.
Mecistura caudata BONAPARTE, List Eur. 20. — v. SCHRENCK, Reise Amurld. I. 305. — JAUBERT, Rich. Ornith. 186.
Mecistura longicaudata MACGILLIVRAY, Hist. brit. Birds II. 454.
Mecistura rosea BLYTH, White's nat. hist. Selborne 111.
Mecistura longicauda, *M. pinetorum* BREHM, Naumannia 1855. V. 285.
Orites roseus GRAY, Handl. Birds I. 234.
Schwanzmeise, *Zahl-*, *Moor-*, *Mehl-*, *Bergmeise*. — *Staartmees*. — *Long-tailed Titmouse*, *skandinavian bottle Titmouse*. — *Codibagnolo*.
cela LINNE, Syst. Nat. I. 343. — *Guiana*.
cinctus BODDAERT, Tabl. Pl. enlum. 708. — SHARPE et DRESSLER, Birds Europe fol. 27. [Europa sept. Sibiria.
Parus sibiricus GMELIN, Syst. Nat. I. 1013. — LATHAM, Ind. Ornith. II. 571.
Parus laponicus, *P. Lathamii* STEPHENS, gener. Zool. X. 44.
Poecile sibirica CABANIS, Mus. Heine. I. 91. — DEGLAND, Ornith. Europe I. 569.
Parus lugubris ZETTERSTEDT, Resa Norr. Lappm. 120.
Poikilis sibiricus BLASIUS, List Birds Eur. 8.
Calamophilus sibiricus BONAPARTE, Compt. rend. 1856. XLIII. 414.
Poecile cinctus GRAY, Handl. Birds I. 232.
Lappske mes. — *Lapintitinen.* — *Kadapija*.
cinerascens VIEILLOT, Encycl. méth. 507. — GURNEY, Proc. Zool. Soc. 1864. 6. — LAYARD, Birds SAfr. 113. [Damara. Africa merid.
Le Mesange grisette LEVAILLANT, Oiseaux Afr. Tb. 138.
cinereomontanus BALDENSTEIN, neue Alpina II. 21. = *Parus borealis* SELYS.
cinereus VIEILLOT, Encycl. méth. 506. — BLYTH, Journ. as. Soc. Bengal 1847. XVI. 466. [Himalaya. Java. Ceylon. Flores.
Mesange grise LEVAILLANT, Oiseaux Afr. Tb. 139. Fig. 1. in textu Fig. 2.
Parus atriceps HORSFIELD, Transact. Linn. Soc. 1821. XIII. 160. — TEMMINCK, Pl. color. 287. Fig. 2.
Parus nipalensis HODGSON, Ind. Review 1838. 37.
Parus schistinotus HODGSON, Zool. Miscell. 1844. 83.
Parus caesius TICKELL, Journ. as. Soc. Bengal.
Ramgaungra. — *Glate wingko*.
cinnamomeiventris GRAY, Handl. Birds I. 231. = *Parus castaneoventris* GOULD.
coccineus GMELIN, Syst. Nat. I. 1015. = *Pericrocotus peregrinus* GRAY.
coeruleanus MALHERBE, Mém. Acad. Metz 1842. = *Parus coeruleus* LIN.
coeruleus LINNE, Syst. Nat. I. 341. — NAUMANN, Natg. Vögel Deutschl. IV. 62. Tf. 45. Fig. 1. 2. [Europa. Africa sept.
Cyanistes coeruleus KAUP, Entwickl. Thierw. 99.
Parus coerulescens BREHM, Vögel Deutschl. 463.

Parus Teneriffae LESSON, Traité Ornith. 456. — SHARPE et DRESSER, Birds Eur. 3. X. 2.

Parus ultramarinus BONAPARTE, Revue Zool. 1841. 146.

Cyanistes ultramarinus BONAPARTE, Conspect. Avium I. 229.

Parus coeruleanus MALHERBE, Mém. Acad. Metz 1842.

Parus violaceus BOLLE, Journ. Ornith. 1854. II. 455.

Cyanistes coerulescens, *C. salicarius*, *C. violaceus* BREHM, Naumannia 1855. V. 285.

Blaumeise, *Ringel-*, *Jungfern-*, *Pimpelmeise*, *Blumeiske*. — *Mésange bleu*. — *Blue Titmouse*. — *Billu biter*, *Hickmall*, *Blue cap*, *Nun*, *Tomtit*. — *Chapim*. — *Frailito*. — *Cinciarello*. — *Herrerillo*. — *Blames*. — *Siniitiinen*. — *Sikoramodra*. — *Sinitza Lazarewken*.

commixtus SWINHOE, Ibis 1868. 63; Proc. Zool. Soc. 1871. 361. [China.
concinuus GOULD. [China.

Aegithaliscus concinnus GRAY, Handl. Birds I. 236.

Aegithaliscus anophrys SWINHOE, Ibis 1868. IV. 64.

cristatus LINNE, Syst. Nat. I. 340. — BUFFON, Pl. enlum. 502. Fig. 2. — NAUMANN, Natg. Vögel Deutschl. IV. 42. Tf. 94. Fig. 3. [Europa.

Lophophanes cristatus KAUP, Entwickl. Thierw. 92.

Parus mitratus BREHM, Vögel Deutschl. 467.

Lophophanes mitratus, *L. capistriatus*, *L. rufescens* BREHM, Naumannia 1855. V. 286.

Haubemeise, *Kupmeise*, *Schopfmeise*. — *Tofmes*. — *Topmeise*. — *Capuchino*. — *Mésange-huppée*. — *Crested Titmouse*.

cyaneus PALLAS, Nov. comm. Petropol. 1770. XIV. 588. Tb. 23. Fig. 3. — NAUMANN, Natg. Vögel Deutschl. IV. 76. Tf. 95. Fig. 3. [Europa. Sibiria.

Parus coeruleus major BRISSON, Ornith. III. 548.

Parus saebyensis SPARRMAN, Mus. Carlson. Tb. 25.

Parus knjaescik GMELIN, Syst. Nat. I. 1013.

Cyanistes cyaneus KAUP, Entwickl. Tierw. 99.

Cyanistes elegans BREHM, Naumannia 1855. V. 285.

Lasurmeise, *säbische Meise*. — *Azur Titmouse*. — *Goloobaia Lazarevka*.

cyanotus BREHM, Naumannia 1855. V. 285. = *Parus major* LIN.

dichrous HODGSON, Journ. as. Soc. Bengal 1844. XIII. 943; Ann. mag. nat. hist. 1845. XV. 326. [Nepal.

Lophophanes dichrous BLANFORD, Journ. as. Soc. Bengal 1872. II. 56.

dorsatus RÜPPELL, syst. Uebers. NOAfr. 42. Tf. 18. = *Parus leuconotus* GUER.

elegans LESSON, Traité Ornith. 456. [Philippinae.

Parus quadrivittatus DE LAFRESNAYE, Revue Zool. 1840. 129.

erythrocephalus VIGORS, Proc. Zool. Soc. 1831. I. 23. — GOULD, Centur. Himal. Birds Tb. 30. Fig. 1. [Himalaya.

Orites erythrocephalus BLYTH, Journ. as. Soc. Bengal 1844. XIII. 943.

Poecila erythrocephala BONAPARTE, Conspect. Avium I. 230.

Aegithaliscus erythrocephalus CABANIS, Mus. Heine. I. 90.

Psaltia erythrocephala GOULD, Birds Asia VII. Tb. 12.

exilis GRAY, Genera Birds I. 192. [Java.

Psaltia exilis TEMMINCK, Pl. color. 600. Fig. 4.

fasciatus GAMBELE, Proc. Acad. Philadelphia 1845. II. 265. = *Chamaea fasciata* CASS.

ferrugineus LUND, Fauna Flor. fennica 1848. Tb. 1. Fig. 1. [Europa sept.

Poecile ferruginea GRAY, Handl. Birds I. 232.

flammiceps BURTON, Proc. Zool. Soc. 1835. III. 153. — BONAPARTE, Compt. rend. 1854. XXXVIII. 62. [Himalaya. Asia centr.

Dicaeum sanguinifrons HAY, Journ. as. Soc. Bengal 1846. XV. 44.

Aegithalus flammiceps BLYTH, Catal. Birds as. Soc. 105.

Cephalopyris flammiceps BONAPARTE, Compt. rend.

flaviceps

[Rio grande et Colorado.

- Aegithalus flaviceps* SUNDEVALL, Oefvers vet. Förhdl. 1850. VII. 129.
Conirostrum ornatum LAWRENCE, Ann. Lyc. New York V. 113. Tb. 5. Fig. 1.
Psaltria flaviceps SCLATER, Proc. Zool. Soc. 1856. 37.
Paroides flaviceps BAIRD, Birds N America 400.
Psaltriparus flaviceps SCLATER, Catal. amer. Birds 13.
Auriparus flaviceps BAIRD, Review amer. Birds 1874. 85.
Auriparus flavifrons GRAY, Handl. Birds I. 234.

flavifrons

[Africa occid.

- Aegithalus flavifrons* CASSIN, Proc. Acad. Philadelphia 1855. 325.

flavocristatus DE LAFRESNAYE, Mag. Zool. 1837. VII. Tb. 80.

[India. Malacca. Sumatra.

- Melanochlora sumatrana* LESSON, Revue Zool. 1839. 42.
Crataionyx flavus, *Cr. ater* EYTON, Proc. Zool. Soc. 1839. VII. 104.
Parus sumatranus BLYTH, Journ. as. Soc. Bengal 1842. XI. 792.
Parus sultaneus HODGSON, Ind. Review 1836. 31.
Melanochlora sultanea, *M. flavocristata* GRAY, Handl. Birds I. 234. — WALDEN, Proc. Zool. Soc. 1860. 551.

*Seray Seray.***frigoris** SELYS LONGCHAMP, Bullet. Acad. Bruxelles 1843. 29.

[Islandia.

- Poecile frigoris* BONAPARTE, Conspect. Avium I. 230.

fringillago PALLAS, Zoogr. ross. as. I. 555. = *Parus major* LIN.*fruticeti* WALLENGREN, Naumannia 1854. IV. 141. = *Parus borealis* SELYS.**fuliginosus**

[Tibet.

- Mecistura fuliginosa* VERREAUX, Nouv. Arch. Mus. Bullet. 1869. V. 35.

funereus

[Gabon.

- Melaniparus funereus* VERREAUX, Journ. Ornith. 1855. III. 104.
furcatus TEMMINCK, Pl. color. 28. Fig. 1. = *Pericrocotus peregrinus* CAB.
fuscus VIEILLOT, Encycl. méth. 505. = *Parus minutus*, *P. ater* GMEL.

galeatus LICHTENSTEIN.

[Mexico. Texas.

- Lophophanes galeatus* CABANIS, Mus. Heine. I. 90.
Lophophanes Wollweberi BONAPARTE, Compt. rend. 1850. XXXI. 478. — WESTERMANN, Bijdr. Dierk. III. 15. Tab. — BAIRD, Birds N America 386. Tb. 53. Fig. 1; Review amer. Birds 79.
Parus annexus CASSIN, Proc. Acad. Philadelphia 1850. V. 103; Journ. V. Tb. 1.
Baeolophus Wollweberi GRAY, Handl. Birds I. 233.

Galinieri

[Africa orient.

- Parisoma Gallinieri* GUERIN, Revue Zool. 1843. 62.
Parisoma frontale RÜPPELL, syst. Uebers. NOAfr. 43. Tf. 22.
Aegithalopsis Galinieri HEINE, Journ. Ornith. 1859. VII. 431.
Crateropus melodus v. HEUGLIN.

glaucogularis

[China.

- Orites glaucogularis* MOORE, Proc. Zool. Soc. 1854. 140.
Mecistura glaucogularis GOULD, Birds Asia VII. Tb. 17.

Griffathi BLYTH, Journ. as. Soc. Bengal 1847. XVI. 445.

[Assam.

hudsonicus FORSTER, Philos. Transact. 1772. LXII. 383. 430. — AUDUBON, Ornith. Biogr. II. 543. Tb. 194; Birds America II. 155. Tb. 128. — BAIRD, Birds America 395.

[America sept.

- Poecile hudsonica* GRAY, Handl. Birds II. 232.

ignotus STRÖME. = *Anthus pratensis* BECHST.*ignotus* GMELIN, Syst. Nat. I. = *Parus bicolor* LIN.*indicus* SPARRMAN, Mus. Carlson. Tb. 50. = *Parus bicolor* LIN.**inornatus** GAMBEL, Proc. Acad. Philadelphia 1845. II. 265; Journ. 1847. I. 35. Tb. 7. Fig. 2.

[California. Texas.

- Lophophanes inornatus* CASSIN, Illustr. Birds Calif. 19. — BAIRD, Birds N America 386.

Baeolophus inornatus GRAY, Handl. Birds I. 233.

insperatus SWINHOE, Ibis 1866. II. 308. [Formosa.

intercedens BREHM, Naumannia 1855. V. 285. = *Parus major* LIN.

japonicus SHAW, gener. Zool. X. 55. = *Parus cinctus* BODD.

Jerdoni BLYTH, Journ. as. Soc. Bengal 1856. 445. [Bombay.

Parus xanthogenys JERDON.

jouschistos HODGSON, Journ. as. Soc. Bengal 1844. XIII. 943.

[Nepal. Darjeeling.

Poecila jouschistos BONAPARTE, Conspect. Avium I. 230.

Aegithaliscus jouschistos CABANIS, Mus. Heine. I. 90.

Orites jouschistos HORSFIELD et MOORE, Catal. Birds EInd. Comp. I. 375.

Acanthiparus jouschistos GOULD, Birds Asia VII. Tb. 16.

kamtschatkensis

[Kamtschatka.

Poecila kamtschatkensis BONAPARTE, Conspect. Avium I. 230.

knjaesk GMELIN, Syst. Nat. I. 1015. = *Parus cyaneus* PALL.

Lathamii STEPHENS, gener. Zool. X. 44. = *Parus cinctus* BODD.

Layardi

[Africa merid.

Parisoma Layardi HARTLAUB, Ibis 1862. IV. 147.

Ledouci MALHERBE, Mém. Acad. Metz 1842; Revue Zool. 1846. 44. — GURNEY, Ibis 1871. I. 86. Tb. 3. [Algeria.

leucogenys

[Afghanistan.

Orites leucogenys MOORE, Proc. Zool. Soc. 1854.

Aegithaliscus leucogenys GRAY, Handl. Birds I. 236.

lapponicus STEPHENS, gener. Zool. X. 44. = *Parus cinctus* BODD.

leucomelas RÜPPELL, neue Wirbelth. Abyss. Tf. 37. Fig. 2. [Abyssinia.

Pentheres leucomelas CABANIS, Mus. Heine. I. 92.

Melaniparus leucomelas BONAPARTE, Conspect. Avium I. 228.

leuconotus GUERIN, Revue Zool. 1843. 162.

[Abyssinia.

Parus dorsatus RÜPPELL, syst. Uebers. NOAfr. 42. Tf. 18.

Pentheres leuconotus CABANIS, Mus. Heine. I. 92.

Melaniparus leuconotus BONAPARTE, Conspect. Avium I. 228.

leucopterus SWAINSON, Birds WAfrica II. 42.

[Africa occid.

Pentheres leucopterus CABANIS, Mus. Heine. I. 92.

Penthestes melanoleucus PZ. PAUL WÜRTEMBERG.

Melaniparus leucopterus GRAY, Handl. Birds I. 234.

longicaudus BRISSON, Ornith. III. 570. = *Parus caudatus* LIN.

lugens BREHM, Naumannia 1855. V. 286. = *Parus lugubris* TEM.

luctuosus LICHTENSTEIN. = *Parus niger* VIEILL.

lugubris TEMMINCK, Man. Ornith. I. 294. — GOULD, Birds Europe Tb. 151.

Fig. 1. —

Poecile lugubris KAUP, Entwickl. Thierw. 99. — DEGLAND, Ornith. Europe I. 569.

Penthestes lugubris REICHENBACH, natürl. Syst. Tf. 62.

Parus (Poecile) lugens BREHM, Naumannia 1855. V. 286.

lugubris ZELTERSTEDT, Reesa Norr. Lapln. 120. = *Parus cinctus* BODD.

macrocephalus GMELIN, Syst. Nat. I. 1013. = *Petroeca macrocephala* GRAY.

major LINNE, Syst. Nat. I. 341. — BUFFON, Pl. enlum. 3. Fig. 1. — NAUMANN, Natg. Vögel Deutschl. IV. 9. Tf. 94. Fig. 1. [Europa.

Parus fringillago PALLAS, Zoogr. ross. as. I. 555.

Parus robustus BREHM, Vögel Deutschl. 461.

Parus numidicus SCLATER.

Parus perniciosus, *P. cyanotus*, *P. intercedens* BREHM, Naumannia 1855. V. 285.

Kohlmeise, *Waldmeise*. — *Talgmes*. — *Kjödmeise*. — *Musvilmeise*. — *Mesange charbonnière*. — *Great Titmouse*. — *Carbonero*, *Quive vive*. — *Cinciallegra*. *malabaricus* GMELIN, Syst. Nat. 1012. = *Pericrocotus peregrinus* CAB.

- melanolophus** VIGORS, Proc. Zool. Soc. 1831. I. 22. — GOULD, Centur. Himal. Birds Tb. 30. Fig. 2. — JARDINE, Contrib. Ornith. 1852. Tb. 88. Fig. 2. [Himalaya.]
- Machlolophus melanolophus* CABANIS, Mus. Heine. I. 91.
- melanolophus** HODGSON. = *Parus rubidiventris* BLYTH.
- melanotis** SANDBECK, brit. Assoc. VI. 99; Revue Zool. 1844. 216. [Mexico. Guatemala.]
- Psaltiriparus personatus* BONAPARTE, Compt. rend. 1850. XXXI. 478. —
- Aegithaliscus melanotis* CABANIS, Mus. Heine. I. 90.
- Poecila melanotis* BONAPARTE, Conspect. Avium I. 230.
- Psaltria personata* WESTERMANN, Bijdr. Dierkde I. 16. c. fig.
- Psaltria melanotis* CASSIN, Illustr. Birds Calif. 20.
- Psaltiriparus melanotis* SCLATER, Proc. Zool. Soc. 1858. 299. — BAIRD, Birds NAmerica 386. Tb. 53. Fig. 3.
- melanurus** [Africa occid.]
- Parisoma melanurum* CASSIN, Proc. acad. Philadelphia 1859. 52.
- Aegithalopsis melanura* HEINE, Journ. Ornith. 1859. VII. 431.
- meridionalis** SCLATER, Proc. Zool. Soc. 1856. 293; 1857. 81; 1858. 299. — BAIRD, Birds NAmerica 392. [Mexico orient.]
- Poecile meridionalis* GRAY, Handl. Birds I. 232.
- minimus** TOWNSEND, Journ. acad. Philadelphia 1837. VII. 190. — AUDUBON, Ornith. Biogr. IV. 382. Tb. 382. Fig. 5. 6; Birds America II. 160. Tb. 130. [America sept. occid.]
- Poecila minima* BONAPARTE, Conspect. Avium I. 230.
- Psaltria minima* CASSIN, Illustr. Birds Calif. 20. — BAIRD, Birds NAmerica 397.
- Psaltiriparus minimus* BONAPARTE, Compt. rend. 1854. XXXVIII. 62.
- minor** TEMMINCK, Fauna japon. Tb. 43. [Japonia.]
- minutus** [Africa merid.]
- Sylvia minuta* SHAW, Natur. Miscell. Tb. 997. — LEVAILLANT, Oiseaux Afr. Tb. 154.
- Sylvia anthophila* BOIE, Oken's Isis.
- Parus fuscus* VIEILLOT, Encycl. méth. 507.
- Parus Smithi* JARDINE, Edinb. Journ. nat. sc. new serie I. Tb. 5.
- Aegithalus Smithi* JARDINE et SELBY, Illustr. Ornith. Tb. 113. Fig. 1.
- Parus pensilis* LICHTENSTEIN, Verzeichn.
- Aegithalus pensilis* HARTLAUB, Verz. Mus. Bremen 34.
- Drymoica minuta* GRAY, Genera Birds I. 163.
- Paroides Smithi*, *P. pensilis* GRAY, Genera Birds I. 193.
- Anthoscopus minutus* CABANIS, Mus. Heine. I. 89.
- Aegithalus minutus* SHARPE, Cat. afr. Birds 35.
- Aegithalus Caroli* SHARPE, Ibis 1871. I. 415.
- Anthoscopus pensilis* GRAY, Handl. Birds I. 236.
- minutus** JERDON, Madras Journ. XI. 8. = *Parus modestus*.
- mitratus** BREHM, Vögel Deutschl. 467. = *Parus cristatus* LIN.
- modestus** [Himalaya.]
- Sylviparus modestus* BURTON, Proc. Zool. Soc. 1835. III. 154.
- Parus sericophrys* HODGSON, Zool. Miscell. 1844. 83; Ann. mag. nat. hist. 1845. XV. 326. — BLYTH, Journ. as. Soc. Bengal 1844. XIII. 942.
- Parus minutus* JERDON, Madras Journ. XI. 8.
- montanus** GAMBEL, Journ. Acad. Philadelphia I. 35. Tb. 8. Fig. 1. — BONAPARTE, Compt. rend. 1854. XXXVIII. 63. — ELLIOT, Birds NAmerica IX. — BAIRD, Birds NAmerica 394. [California.]
- Poecile montana* GRAY, Handl. Birds I. 232.
- monticola** VIGORS, Proc. Zool. Soc. 1831. I. 22. — GOULD, Centur. Himal. Birds Tb. 29. Fig. 2. [Himalaya.]
- musicus* LATHAM, Ind. Ornith. II. 562. = *Euphona musica* DESM.
- narbonensis* GMELIN, Syst. Nat. I. 1014. = *Parus pendulinus* LIN.

- niger** VIEILLOT, Encycl. méth. 508. — LEVAILLANT, Oiseaux Afrique Tb. 137.
[Africa merid.]
- Parus luctuosus* LICHTENSTEIN, Verzeichn.
Pentheres niger CABANIS, Mus. Heine. I. 92.
Melaniparus niger BONAPARTE, Conspect. Avium I. 228.
- nipalensis** HODGSON, Ind. Review 1838. 31. = *Parus cinereus* VIEILL.
- niveogularis** MOORE, Proc. Zool. Soc. 1854. [India sept.]
Acanthiparus niveogularis GOULD, Birds Asia VII. Tb. 15.
- novae Zeelandiae** GMELIN, Syst. Nat. I. 1013. [Nova Zeelandia.]
Parus urostigma FORSTER, Descr. anim. 90.
Certhiparus novae Zeelandiae DE LAFRESNAYE, Revue Zool. 1842. 69. — GRAY, Voy. Erebus Terror Tb. 5. Fig. 1.
Certhiparus maculicaudus GRAY, Dieffb. new Zealand II. 189. — FINSCH, Journ. Ornith. 1872. XX. 110.
Parus zealandicus QUOY et GAIMARD, Voy. Astrolabe I. 210. Tb. 11. Fig. 3.
Momo hua. — Horrierire.
- nuchalis** JERDON, Madras Journ. 1844. 131; Illustr. Birds India Tb. 5. — BLYTH, Journ. as. Soc. Bengal 1845. XIV. 553. [India.]
Poecila nuchalis BONAPARTE, Conspect. Avium I. 230.
- numidicus** SCLATER. = *Parus major* LIN.
- occidentalis** BAIRD, Birds N America 391. [America sept. occid.]
Poecile occidentalis GRAY, Handl. Birds I. 232.
- olivascens** [Camma.]
Parisoma olivascens CASSIN, Proc. acad. Philadelphia 1859. 52. 114.
Aegithalopsis olivascens HEINE, Journ. Ornith. 1859. VII. 431.
- ouralensis** [China.]
Orites ouralensis SWINHOE, Proc. Zool. Soc. 1870. 430.
- palustris** LINNE, Syst. Nat. I. 341. — NAUMANN, Natg. Vögel Deutschlds. IV. 50. Tf. 94. Fig. 2. [Europa.]
Poecile palustris KAUP, Entwickl. Thierw. 144.
Parus cinereus communis BALDENSTEIN, neue Alpina 1829. II. 30.
Parus salicarius BREHM, Vögel Deutschl. 465.
Poikilis palustris BLASIUS, List Birds Europe 8.
Poikile communis DEGLAND, Ornith. Europ. I. 567.
Poecile subpalustris, *P. sordida*, *P. stagnatilis* BREHM, Naumannia 1855. V. 286.
Sumpfeise, *Grau-, Rohr-, Blechmeise*. — *Mesange nonnette*. — *Rietmees*.
- parvulus**
Aegithalus parvulus v. HEUGLIN, Journ. Ornith. 1864. XII. 260.
Anthoscopus parvulus GRAY, Handl. Birds I. 236.
- pekinensis** SWINHOE, Ibis 1870. VI. 155. — VERREAUX, Ann. sc. nat. 1868. X. 68. [Peking.]
- pendulinus** LINNE, Syst. Nat. I. 342. — BUFFON, Pl. enlum. 618. Fig. 3; 708. Fig. 1. — NAUMANN, Natg. Vögel Deutschl. IV. 113. Tf. 97. [Europa.]
Parus nârbonensis GMELIN, Syst. Nat. I. 1014.
Parus polonicus BRISSON, Ornith. III. 565.
Pendulinus polonicus, *P. medius*, *P. macrurus* BREHM, Vögel Deutschl. 476—478.
Aegithalus pendulinus VIGORS, Zool. Journ. 1826. II. 260. — JARDINE et SELBY, Illustr. Ornith. 113. Fig. 2. — BOIE, Oken's Isis 1822. 556. — DEGLAND, Ornith. Eur. I. 575.
Paroides pendulinus GRAY, Genera Birds I. 193.
Aegithalus medius, *Ae. macrurus* BREHM, Naumannia 1855. V. 285.
Beutelmeise, *polnische Meise*, *Remitz*. — *Penduline Titmouse*. — *Remiz*, *mesange remiz*.
- peregrinus** LINNE, Syst. Nat. I. 342. = *Pericrocotus peregrinus* GRAY.
- pensilis** LICHTENSTEIN. = *Parus minutus*.
- perniciosus** BREHM, Naumannia 1855. V. 285. = *Parus major* LIN.
- persicus** BLANFORD, Ibis 1873. III. 89. — Persia.

phaeonotus BLANFORD, Ibis 1873. III. 88. — *Persia*.

plumbeus

[*America sept.*

Psaltia plumbea BAIRD, Proc. acad. Philadelphia 1854. VII. 118.

Psaltiriparus plumbeus BAIRD, Birds N America 398. Tb. 33. Fig. 2.

polonicus BRISSON, Ornith. III. 565. = *Parus pendulinus* LIN.

punctifrons

[*Senaar.*

Aegithalus punctifrons SUNDEVALL, Oefvers. vet. Handl. 1850. VII. 129.

Anthoscopus punctifrons GRAY, Handl. Birds I. 236.

quadrivittatus DE LAFRESNAYE, Revue Zool. 1840. 129. = *Parus elegans* LESS.

robustus BREHM, Vögel Deutschl. 461. = *Parus major* LIN.

rubidiventris BLYTH, Journ. as. Soc. Bengal 1847. XVI. 445. — JARDINE, Contrib. Ornith. 1852. Tb. 88. Fig. 1. [*Nepal.*

Parus melanolophus HODGSON, Zool. Miscell.

Baeolophus rubidiventris CABANIS, Mus. Heine. I. 91.

Lophophanes rubidiventris GRAY, Handl. Birds I. 233.

rufescens TOWNSEND, Journ. acad. Philadelphia VII. 190. — AUDUBON, Ornith. Biogr. IV. 371. Tb. 351; Birds America I. 158. Tb. 159. — BAIRD, Birds N America 394. [*America sept. occid.*

Poecila rufesens BONAPARTE, Conspect. Avium I. 230.

Parus sitchensis KITTLITZ.

rufonuchalis BLYTH, Journ. as. Soc. Bengal 1859. XVIII. 810. [*Sicula.*

Lophophanes rufonuchalis GRAY, Handl. Birds I. 233.

russicus GMELIN, Reise Russld. II. 64. Tf. 10. = *Parus biarmicus* LIN.

saebiensis SPARRMAN, Mus. Carlson. Tb. 25. = *Parus cyaneus* PALL.

salicarius BREHM, Naumannia 1855. V. 286. = *Parus palustris* LIN.

satrapa ILLIGER. = *Regulus satrapa* LICHTST.

schistonotus HODGSON. = *Parus cinereus* VIEILL.

semilarvatus GRAY, Handl. Birds I. 231.

[*Himalaya.*

Melaniparus semilarvatus SALVADORI, Journ. Ornith. 1868. XVI. 68.

senilis DUBUS, Bullet. acad. Bruxelles 1839. I. 297. = *Orthonyx albicilla* LESS.

septentrionalis HARRIS, Proc. acad. Philadelphia 1845. II. 300; Ann. mag. nat. hist. 1846. XVII. 453. — CASSIN, Illustr. Birds Calif. 80. Tb. 14. — BAIRD, Birds N America 389. Tb. 37. [*Missouri.*

Parus atricapillus Pz. WIED, Journ. Ornith. 1858. VI. 119.

Poecile septentrionalis BONAPARTE, Compt. rend. 1854. XXXVIII. 63.

sericophrys HODGSON, Zool. Miscell. 83. = *Parus modestus*.

sibiricus GMELIN, Syst. Nat. I. 1013. = *Parus cinctus* BODD.

sinensis LATHAM, Ind. Ornith. II. 570. = *Chrysomma hypoleucus* FRANKL.

spilonotus BLYTH, Journ. as. Soc. Bengal 1849. XVIII. — JARDINE, Contrib. Ornith. 1852. Tb. 87. Fig. 2. [*Darjeeling. Sikkim.*

Parus xanthogenys BLYTH, Journ. as. Soc. Bengal 1847. XVI. 445.

Machlolophus spilonotus CABANIS, Mus. Heine. I. 91.

Stroemi LATHAM, Ind. Ornith. II. 536. = *Anthus pratensis* BECHST.

subcoeruleus

[*Africa merid.*

le Grignet LEVAILLANT, Oiseaux Afr. Tb. 126.

Sylvia subcoerulea VIEILLOT, Encycl. méth. spec. 100.

Parisoma rufiventer SWAINSON, Birds W Africa 247. — LAYARD, Birds SAfr. 115.

Parisoma subcoeruleum GRAY, Genera Birds I. 194.

Parisoma erythropygia LICHTENSTEIN, Verzeichn. 1842.

Thamnobia subcoerulea SUNDEVALL.

Aegithalopsis subcoerulea HEINE, Journ. Ornith. 1859. VII. 431.

subviridis TICKELL, Journ. as. Soc. Bengal 1855. 167.

[*Tenasserim.*

Machlolophus subviridis GRAY, Handl. Birds I. 233.

sultaneus HODGSON, Ind. Review 1838. 31. = *Parus flavocristatus* LAFR.

sumatranus BLYTH, Journ. as. Soc. Bengal 1842. XI. 792. = *Parus flavo-cristatus* LAFR.

Sundevalli

[Africa merid.]

Aegithalus minutus SUNDEVALL, Oefvers. vet. Handl. 1850. VII. 106.*Gryllivora capensis* SWAINSON, Classif. Birds II. 238.**Swinhoei**

[Shanghai.]

Mecistura Swinhoei v. PELZELN, Reise Novara Vögel 66. Tf. 3. Fig. 1. 2.*Acredula Swinhoei* SHARPE, Ibis 1868. IV. 302.*Teneriffae* LESSON, Traité Ornith. 456. = *Parus coeruleus* LIN.**tephronotus**

[Bosporus.]

Orites tephronotus GÜNTHER, Ibis 1865. I. 45. Tb. 4.*Acredula tephronotus* SHARPE, Ibis 1868. IV. 302.**trivirgatus** TEMMINCK, Fauna japon. 60. Tb. 34.

[Japonia.]

Acredula trivirgata CABANIS, Mus. Heine. I. 90. — SHARPE, Ibis 1868. IV. 301.*Mecistura trivirgata* BONAPARTE, Conspect. Avium I. 231.*Orites trivirgatus* GRAY, Handl. Birds I. 234.*ultramarinus* BONAPARTE, Revue Zool. 1841. 146. = *Parus coeruleus* LIN.*urostigma* FORSTER, Descr. anim. 90. = *Parus novae Zeelandiae* GMEL.**varius** TEMMINCK, Fauna japon. Tb. 35.

[Japonia.]

venustulus SWINHOE, Proc. Zool. Soc. 1870. 233.

[China.]

vinacea

[China.]

Mecistura vinacea VERREAUX, nouv. Arch. Mus. Bullet. 1870. VI. 33.*Orites suratensis* SWINHOE, Catal. Nr. 186.*vinipectus* BONAPARTE, Conspect. Avium I. 230. = *Leiothrix vinipectus* GRAY.*violaceus* BOLLE, Journ. Ornith. 1854. II. 455. = *Parus coeruleus* LIN.*virginianus* LINNE, Syst. Nat. I. 342. = *Mniotilta coronata*.**viridescens** SWINHOE, Proc. Zool. Soc.

[Formosa.]

Wollweberi WESTERMANN, Bijdr. Dierkde III. 15. = *Parus galeatus* LICHTST.**xanthogenys** VIGORS, Proc. Zool. Soc. 1831. I. 23. — GOULD, Centur. Himal. Birds Tb. 30. Fig. 2.

[Himalaya.]

Parus aponotus BLYTH, Journ. as. Soc. Bengal 1847. XVI. 444.*Machlolophus xanthogenys* CABANIS, Mus. Heine. I. 91.*xanthogenys* JERDON. = *Parus Jerdoni* BLYTH.*xanthogenys* BLYTH, Journ. as. Soc. Bengal 1847. XVI. 445. = *Parus spilonotus* BLYTH.*zelandicus* QUOY et GAIMARD, Voy. Astrolabe I. 210. Tb. 11. Fig. 3. = *Parus novae Zeelandiae* GMEL.**PARZUDAKIA** dispar REICHENBACH, Aufz. Colibri 12. = *Trochilus Parzudaki*.*viola* REICHENBACH, Aufz. Colibri 12. = *Trochilus viola*.**PASSER** (Fringillidae. — passer nom. propr.) — LINNE, Syst. Nat. 1735. —

NAUMANN, Naturgsh. Vögel Deutschlds IV. 452. — GRAY, Genera Birds II.

372. — DEGLAND, Ornith. Europ. I. 239. — BRISSON, Ornith. 1760.

Synon.: *Pyrgita* Cuv. — *Gymnoris*, *Pyrgitopsis*, *Corospiza* Bonap. — *Xanthodira* Sundev. — *Xanthodina* Bonap.

Bill strong, subconical and broad at the base, with the culmen rounded, slightly arched and the sides compressed to the tip, which is slightly emarginated; the lateral margins straight; the gonys long and curved upwards; the nostrils basal, lateral, with the opening partly covered by the frontal plumes; wings moderate, with the second and third quills rather longer than the first; tail moderate and even or slightly forked; tarsi strong, nearly the length of the middle toe and covered with transverse scales; toes moderate, the lateral toes nearly equal; the claws moderate and acute. — 30 Specc.

alpicola PALLAS, Zoogr. ross. as. II. 20. = *Fringilla nivalis* BRISS.**arboreus** LICHTENSTEIN, Mus. berol. — BONAPARTE, Conspect. Avium I. 510.

[Senaar.]

Passer domesticus v. HEUGLIN etc.*arctous* PALLAS, Zoogr. ross. as. II. 21. = *Fringilla arctoa* BRDT.*arctous* β PALLAS, Zoogr. ross. as. II. 22. = *Fringilla brunneinucha* BRDT.

- areteous γ PALLAS, Zoogr. ross. as. II. 23. = *Fringilla griseinucha* BRDT.
arcuatus GRAY, Genera Birds II. 372. — LAYARD, Birds SAfr. 204. [Africa merid.]
Fringilla arcuata GMELIN, Syst. Nat. I. 912. — BRISSON, Ornith. III. 104.
 Tb. 5. Fig. 3. — BUFFON, Pl. enlum. 230.
Fringilla melanura MÜLLER, Syst. Nat. Suppl.
Pyrgita arcuata CUVIER, Règne anim. I. 408.
Passer hispaniolensis DEGLAND, Ornith. Eur. I. 244.
assimilis WALDEN, Ann. mag. nat. hist. 1870. V. 218. [Asia merid.]
brachydactylus [Abyssinia. Arabia. Palaestina.]
Fringilla brachydactyla EHRENBERG, Mus. berlin.
Petronia brachydactyla BONAPARTE, Conspect. Avium I. 513.
Carpospiza brachydactyla CABANIS, Journ. Ornith. 1854. II. 446.
Carpospiza longipennis, *C. lactea* MÜLLER, Ornith. Africa Tb. 10.
Fringilla grisea v. HEUGLIN, syst. Uebers. NOAfr.
brachyrhynchus BREHM, Naumannia 1855. V. 276. = *Passer domesticus* LIN.
cahirinus Pz. PAUL WÜRTBG. = *Passer domesticus* LIN.
campestris BRISSON, Ornith. — DUBOIS, Pl. color. Ois. Belg. Tb. 112. —
 Europa.
canadensis BRISSON, Ornith. III. 102. = *Zonotrichia monticola* GRAY.
canicapillus BLYTH, Ibis 1865. I. 46. = *Passer dentatus* SUNDEV.
cannabina PALLAS, Zoogr. ross. as. Tb. 26. = *Fringilla cannabina* LIN.
carduelis PALLAS, Zoogr. ross. as. II. 15. = *Fringilla carduelis* LIN.
castaneus Pz. PAUL WÜRTBG. = *Passer domesticus* LIN.
castanopterus BLYTH, Journ. as. Soc. Bengal 1855. 302. — v. HEUGLIN,
 Ornith. NOAfr. 633. [Somali.]
cinnamomeus BLYTH, Journ. as. Soc. Bengal 1842. XI. 108; 1844. XIII. 947.
 [Hindustan.]
Pyrgita cinnamomea GOULD, Proc. Zool. Soc. 1835. III. 185.
Passer indicus JARDINE et SELBY, Illustr. Ornith. III. Tb. 118.
Pyrgita indica SWAINSON.
Fringilla indica LICHTENSTEIN.
concolor JERDON, Madras Journ. 1840. XI. 28. — India.
confusus BONAPARTE, Compt. rend. 1853. XXXVII. 914. — China.
dentatus BONAPARTE, Conspect. Avium I. 513. [India. Africa.]
Xanthodina dentata SUNDEVALL, Oefvers. vet. akad. Förhdlg. 1850. 127. —
 v. HEUGLIN, Journ. Ornith. 1868. XVI. 81.
Passer lunatus v. HEUGLIN, syst. Uebers. NOAfr. Nr. 427.
Pyrgita fazogloensis Pz. PAUL WÜRTB., Icon. ined. 45.
Petronia albigularis BREHM, Naumannia 1856. 377.
Passer canicapillus BLYTH, Ibis 1865. I. 46.
Gymnoris dentata GRAY, Handl. Birds II. 85.
diffusus LAYARD, Birds SAfr. 204. [Africa merid.]
Pyrgita diffusa SMITH, Report SAfr. Exped. 50.
Pyrgita spadicea LICHTENSTEIN, Verz. Vogel Kafferl. 15.
Passer simplex LAYARD, Birds SAfr. 205.
Pyrgitopsis diffusus GRAY, Handl. Birds II. 87.
domesticus BRISSON, Ornith. III. 72. — DEGLAND, Ornith. Eur. I. 241. [Ubique.]
Fringilla domestica LINNE, Syst. Nat. 323. — BUFFON, Pl. enlum. 6. Fig. 1;
 55. Fig. 1. — NAUMANN, Natg. Vogel Deutschl. IV. 253. Tf. 115.
Fringilla candida SPARRMAN, Mus. Carls. Tb. 20.
Pyrgita domestica BOIE, Oken's Isis 1822. 554.
Pyrgita pagorum BREHM, Vogel Deutschl. 264.
Passer validus, *minor*, *paganum*, *rusticus*, *brachyrhynchus*, *intercedens*, *rufi-*
dorsalis BREHM, Naumannia 1855. V. 276.
Passer nigripes EHRENBERG, Mus. berlin.

Passer indicus JARDINE et SELBY, Illustr. Ornith. Tb. 118.

Pyrgita indica HUTTON, Journ. as. Soc. Bengal 1848. XVII. 693.

Fringilla indica LICHTENSTEIN.

Passer cahirinus, pectoralis, melanorhynchus, castaneus Pz. PAUL WÜRTEG., Icon. ined. 46. 47.

Passer cisalpinus autor.

Sperling, gemeiner Hof-, Haussperling, Spatz, Sperk. — Moineau. — House Sparrow. — Pardal. — Guria. Munia. — Geh curula. Gowrya. — Chaira, Chata.

domesticus *cisalpinus* SCHLEGEL, krit. Uebers. 64. = *Passer Italiae* CAB.

erythrophrys BONAPARTE, Conspect. Avium I. 510. — HARTLAUB, Ornith. WAfr. 150. — DOHRN, Journ. Ornith. 1871. XIX. 6. [Senegal.

flaveolus BLYTH, Journ. as. Soc. Bengal 1844. XIII. 946.

[Aracan. Tenasserim. Philippinae.

Passer jugiferus BONAPARTE, Conspect. Avium I. 508.

flavicollis

[India.

Fringilla flavicollis FRANKLIN, Proc. Zool. Soc. 1831. 120.

Gymnoris flavicollis BLYTH, Journ. as. Soc. Bengal 1844. XIII. 948.

Gymnoris flavirostris HODGSON, Zool. Miscell. 1844. 84.

Petronia flavicollis BLYTH, Cat. Birds as. Soc. 120.

Fringilla jugularis LICHTENSTEIN, teste Bonaparte.

Tanagra fringillacea CUVIER, Mus. paris.

Fringilla xanthosterna NATTERER, Mus. berolin.

Gymnoris petria BONAPARTE, Compt. rend. 1853. XXXVII. 916.

Gymnoris xanthosterna BONAPARTE, Conspect. Avium I. 512.

hamburgensis LEACH, Cat. brit. Mus. = *Passer montanus* KOCH.

Hausmanni BOLLE, Journ. Ornith. 1856. IV. 22. = *Passer montanus* BRISS.

hispaniolensis DEGLAND, Ornith. Eur. I. 244. = *Passer salicicolus* CAB.

humilis LICHTENSTEIN, Verzeichn.

[Africa merid.

indicus JARDINE, Illustr. Ornith. Tb. 118. = *Passer domesticus* BRISS.

Italiae CABANIS, Mus. Heine. I. 155. — DEGLAND, Ornith. Eur. I. 242.

[Europa merid. Africa orient.

Fringilla Italiae VIEILLOT, nouv. dict. hist. nat. XII. 199; Galerie Oiseaux Tb. 63.

Fringilla cisalpina TEMMINCK, Man. Ornith. I. 351.

Pyrgita italica BONAPARTE, List Birds Eur. 31.

Passer italicus KEYSERLING u. BLASIUS, Wirbelth. Europas 40.

Pyrgita cisalpina BREHM, Naumannia 1855.

Passer domesticus cisalpinus SCHLEGEL, krit. Uebers. Vögel Eur. 64.

Italiae PEALE, Unit. St. Explor. Exped. = *Passer jagoensis* GOULD.

jagoensis GOULD, Voy. Beagle Birds 95. Tb. 31.

Ins. Capverd.

Pyrgita jagoensis GOULD, Proc. Zool. Soc. 1837. V. 77.

Passer Italiae PEALE, Unit. St. Explor. Exped. 1848.

jugiferus BONAPARTE, Conspect. Avium I. 508. = *Passer flaveolus* BLYTH.

Lichtensteini v. HEUGLIN, Journ. Ornith. 1868. XVI. 88.

[Africa orient.

Fringilla simplex LICHTENSTEIN, Verz. Doubl. 21. — TEMMINCK, Pl. color. 358. Fig. 1. 2.

Pyrgita simplex LESSON, Compl. Buffon.

Pyrrhulauda simplex GRAY, Genera Birds App. 30°.

Passer simplex, Corospiza simplex BONAPARTE, Conspect. Avium I. 511. — v. HEUGLIN, Ornith. NOAfr. 636.

Corospiza Lichtenseini GRAY, Handl. Birds II. 87.

linaria PALLAS, Zoogr. ross. as. II. 25. = *Fringilla linaria* LIN.

lunatus v. HEUGLIN, syst. Uebers. 427. = *Passer dentatus* BONAP.

melanura MÜLLER, syst. Nat. Suppl. = *Passer arcuatus* GRAY.

- moabiticus** SCLATER, Proc. Zool. Soc. 1869. 169. [Palaestina.
montanina PALLAS, Zoogr. ross. as. II. 30. = *Passer montanus* BRISS.
montanus BRISSON, Ornith. III. 82. — BUFFON, Pl. enlum. 267. Fig. 1. —
 DEGLAND, Ornith. Eur. I. 246. — BLYTH, Journ. as. Soc. Bengal 1844. XIII.
 947. [Europa. Africa sept. Asia merid.
Passer campestris BRISSON, Ornith. III. 82.
Fringilla montana LINNE, Syst. Nat. I. 324. — NAUMANN, Natg. Vögel Deutschl.
 IV. 480. Tf. 116.
Loxia hamburgia GMELIN, Syst. Nat. I. 854.
Fringilla campestris SCHRANCK, Fauna boica 181.
Passer montanina PALLAS, Zoogr. ross. as. II. 30.
Passer hamburgensis LEACH, Cat. brit. Mus.
Pyrgita montana BOIE, Oken's Isis 1822. 554.
Pyrgita campestris, *P. septentrionalis* BREHM, Vögel Deutschl. 266. 267.
Passer Hausmanni BOLLE, Journ. Ornith. 1856. IV. 22.
 Baum-, Rohr-, Feldsperling, Feldspatz, Fricke. — Ringmusch. — Friquet. —
 Tree sparrow. — Spurgitis. — Nock atshah.
molitensis SMITH, Illustr. SAfr. Zool. Tb. 114. — v. HEUGLIN, Journ. Ornith.
 1868. XVI. 86; Ornith. NOAfr. 634. [Africa or. merid.
Passer molitensis GRAY, Genera Birds.
niger erythrorhynchus BRISSON, Ornith. III. 120. = *Amadina nitens* SWAINS.
ouratensis SWINHOE, Proc. Zool. Soc. 1871. 386. [China.
Pyrgilauda Davidiana VERREAUX, nouv. Arch. Mus. Bullet. 1871. VII. 25.
Pallasi BONAPARTE, Compt. rend. 1853. XXXVII. 914. = *Passer salicicolus*
 VIEILL.
papaverina PALLAS, Zoogr. ross. as. II. 27. = *Fringilla cannabina* LIN.
pennsylvanicus BRISSON, Ornith. App. 77. = *Zonotrichia albicollis* BONAP.
petronella [Africa merid.
Petronia petronella BONAPARTE, Conspect. Avium I. 513.
Fringilla despecta LICHTENSTEIN, Verzeichn.
Pyrgita petronioides DE LAFRESNAYE, Revue Zool. 1850.
Xanthodina flavigula SUNDEVALL, Oefvers. vet. Handlgar. 1850. 98.
Xanthodina petronioides CABANIS, Mus. Heine. I. 157.
Fringilla superciliaris BLYTH, Journ. as. Soc. Bengal 1845. XIV. 553.
Gymnoris superciliaris BONAPARTE, Conspect. Avium I. 512.
Pyrgita petronella Mus. berolin.
petronia KOCH, Syst. baier. Zool. 220. — DEGLAND, Ornith. Eur. I. 247.
 [Europa merid.
Passer sylvestris BRISSON, Ornith. III. 88. — BUFFON, Pl. enlum. 225.
Fringilla petronia LINNE, Syst. Nat. I. 322. — NAUMANN, Natg. Vögel Deutschl.
 IV. 497. Tf. 116. Fig. 3. 4.
Fringilla stulta GMELIN, Syst. Nat. I. 919.
Fringilla bononiensis, *Fr. leucura* GMELIN, Syst. Nat. I.
Pyrgita rupestris, *P. petronia* BREHM, Vögel Deutschl. 263. 264.
Coccothraustes petronia CUVIER, Règne anim. I. 413.
Fringilla diadema MÜLLER, Syst. Nat. Suppl. 164.
Petronia rupestris BONAPARTE, List Birds Eur. 80.
Pyrgita petronia KEYSERLING u. BLASIUS, Wirbelth. Europ.
Petronia stulta BLYTH, Journ. as. Soc. Bengal 1847. XVI. 880.
Petronia saxorum, *P. brachyrhynchus*, *P. macrorhynchus* BREHM, Naumannia
 1855. V. 276.
Petronia petronia GRAY, Handl. Birds II. 84.
 Berg-, Baum-, Wald-, Steinsperling, Steinsfink. — Soulcie, Moineau fou. —
 Ring sparrow.
pileatus BODDAERT, Tabl. Pl. enlum. 386. Fig. 2. = *Zonotrichia matutina*
 GRAY.
ploceisoma BONAPARTE, Compt. rend. 1853. XXXVII. 914. — ?

pusillus PALLAS, Zoogr. ross. as. II. 28.

[Europa merid. Asia.

Fringilla pusilla GRAY, Genera Birds II. 372.

Serinus pusillus BRANDT, Bullet. acad. Petersbg. 1843. I. 366.

Fringilla rubrifrons HAY, Journ. as. Soc. Bengal 1846. XV. 38.

Emberiza aurifrons BLYTH, Journ. as. Soc. Bengal 1847. XVI. 476.

Oraegithus pusillus CABANIS, Wieg. Archiv. 1847. XIII.

Serinus aurifrons BLYTH, Cat. Birds as. Soc. 125.

Pyrrhula pusilla DEGLAND, Ornith. Eur. 1849. I. 194.

Serinus pusillus BONAPARTE, Conspect. Avium I. 524. — DEGLAND, Ornith. Eur. 1867. I. 286.

Metoponia pusilla BONAPARTE, Compt. rend. 1853. XXXVII. 933.

pyrgita

[Bogos.

Xanthodina pyrgita v. HEUGLIN, Journ. Ornith. 1868. XVI. 80; Ornith. NOAfr. 627.

Gymnoris pyrgita GRAY, Handl. Birds II. 85.

pyrrhonotus BLYTH, Journ. as. Soc. Bengal 1844. XIII. 946.

[Scinde.

pyrrhopterus BLYTH, Journ. as. Soc. Bengal 1844. XIII. 947.

[India merid.

Fringilla pyrrhoptera LESSON, Voy. Belanger Zool. 271.

Rueppelli BONAPARTE, Conspect. Avium I. 510.

[Africa orient.

Pyrgita cisalpina RÜPPELL, Mus. Senkenbg.

rustpectus BONAPARTE, Conspect. Avium I. 509. = *Passer salicicolus* CAB.

rutilans STRICKLAND. — BONAPARTE, Conspect. Avium I. 508.

[Japonia.

Fringilla russata TEMMINCK, Pl. color. 588. Fig. 2.

Fringilla rutilans.

Passer russatus Supra II. 207.

salicarius SCHLEGEL, Revue crit. 64. = *Passer salicicolus* CAB.

salicicolus CABANIS, Mus. Heine. I. 155. — v. HEUGLIN, Journ. Ornith. 1868. XVI. 84; Ornith. NOAfr. 630.

[Europa merid. Asia merid. Africa or. sept.

Fringilla salicicola VIEILLOT, Faune franç. 417.

Fringilla hispaniolensis TEMMINCK, Man. Ornith. II. 353. — Descript. Egypte. Tb. 5. Fig. 7.

Fringilla sardoa SAVI, Ornith. tosc.

Pyrgita salicaria BONAPARTE, List Birds Eur. 30.

Passer salicarius KEYSERLING u. BLASIUS, Wirbelth. Eur. 40.

Passer salicarius SCHLEGEL, krit. Uebers. 64.

Passer hispaniolensis DEGLAND, Ornith. Eur. I. 244.

Pyrgita hispaniolensis GOULD, Birds Europa Tb. 185.

Passer rustpectus, *P. pallasi* BONAPARTE, Conspect. Avium I. 504.

Passer orientalis BREHM, Naumannia 1855.

Zaouch. — Ghasfur tal bail.

senegalensis erythrorhynchus BRISSON, Ornith. III. = *Ploceus sanguinirostris* GRAY.

simplex FRASER, Proc. Zool. Soc. 1843. XI. 52. — v. HEUGLIN, Journ. Ornith. 1868. XVI. 86.

[Africa or. merid.

Pyrgita simplex SWAINSON, Birds WAfrica I. 208.

Pyrgita gularis LESSON, Revue Zool. 1839. 45.

Fringilla grisea DE LAFRESNAYE, Revue Zool. 1839. 95.

Pyrgita Swainsoni RÜPPELL, Wirbelth. Fauna Abyss. 94. Tf. 32. Fig. 2.

Passer Swainsoni RÜPPELL, syst. Uebers. NOAfr. 78. — v. HEUGLIN, Ornith. NOAfr. 634.

Fringilla (Pyrgita) spadicea LICHTENSTEIN, Verz. Vögel Kafferl. 15.

Pyrgitopsis Swainsoni BONAPARTE, Conspect. Avium I. 510.

Pyrgita crassirostris Pz. PAUL WÜRTBG., Icon. ined.

Geocoraphus simplex v. HEUGLIN, Journ. Ornith. 1868. XVI. 226.

Pyrgitopsis simplex, *P. Swainsoni* GRAY, Handl. Birds II. 87. — HORSFIELD et MOORE, Cat. Birds EInd. Comp. II. 498.

simplex BONAPARTE, Conspect. Avium I. 511. = *Passer Lichtensteini* HEUGL.

- spinus PALLAS, Zoogr. ross. as. = *Chrysomitris spinus* BOIE.
 spiza PALLAS, Zoogr. ross. as. II. 17. = *Fringilla coelebs* LIN.
 Swainsoni RÜPPELL, syst. Uebers. NOAfr. 78. = *Passer simplex* FRAS.
 sylvestris BRISSON, Ornith. III. 88. = *Passer petronia* KOCH.
 teydea WEBB et BERTHELET, Voy. Isles Canaries Tb. 1. = *Fringilla canariensis* VIEILL.
 torquatus BRISSON, Ornith. III. = *Emberiza schoeniclus* LIN.
 tristriatus BLYTH, Journ. as. Soc. Bengal 1855. XXIV. 302. = *Serinus tristriatus* RÜPP.

PASSERCULUS (Fringillidae. — Passer dimin.) BONAPARTE, Comp. List Birds 1838. — BAIRD, Birds N America 1838. 441. = *Zonotrichia* SWAINS.

Bill moderately conical, the lower mandible smaller; both outlines nearly straight. Tarsus about equal to the middle toe. Lateral toes about equal, their claws falling far short of the middle one. Hind toe much longer than the lateral ones, reaching as far as the middle of the middle claw; its claws moderately curved. Wings unusually long, reaching to the middle of the tail and almost to the end of the upper coverts. The tertials nearly or quite as long as the primaries; the first primary longest. The tail is quite short, considerably shorter than the wings; as long as from the carpal joint to the end of the secondaries. It is emarginate, and slightly rounded; the feathers pointed and narrow.

alaudinus BONAPARTE, Compt. rend. 1853. XXXVII. 918. = *Zonotrichia alaudinus*.

anthinus BONAPARTE, Compt. rend. 1853. XXXVII. 919. = *Zonotrichia anthinus*.

Cassini WOODHOUSE, Sitgreave's Report Zuni 1853. 85. = *Ammodromus Cassini*.
 geospizopsis BONAPARTE, Compt. rend. 1853. XXXVII. 921. = *Passerina unicolor*.

guttatus LAWRENCE, Ann. Lyc. New York 1867. VIII. 473. = *Zonotrichia guttata*.

Lincolni SCLATER, Proc. Zool. Soc. 1858. 303. = *Zonotrichia Lincolni*.

palustris BONAPARTE, Comp. List Birds. = *Ammodromus palustris* SWAINS.

princeps MAYNARD, Americ. Naturalist 1872. VI. 637. = *Zonotrichia princeps*.

rostratus BAIRD, Birds N America 446. = *Ammodromus rostratus* CASS.

sandvicensis BAIRD, Birds N America 444. = *Emberiza arctica* LATH.

savanna BONAPARTE, Comp. List Birds. = *Zonotrichia savanna* GRAY.

zonarius BONAPARTE, Comp. List Birds. = *Zonotrichia Lincolni*.

PASSERELLA (Fringillidae. — Passer dimin.) SWAINSON, Classif. Birds 1837. II. 288. — BAIRD, Birds N America 488. = *Zonotrichia* SWAINS.

Body stout. Bill conical, not notched, the outlines straight; the two jaws of equal depth; roof of upper mandible deeply excavated and vaulted; not knobbed. Tarsus scarcely longer than the middle toe; outer toe little longer than the inner, its claw reaching to the middle of the central one. Hind toe about equal to the inner lateral; the claws all long and moderately curved only; the posterior rather longer than the middle and equal to its toe. Wings long, pointed, reaching to the middle of the tail; the tertials not longer than secondaries, second and third quills longest; first equal to the fifth. Tail very nearly even, scarcely longer than the wing. Inner claw contained scarcely one and a half times in its toe proper.

cinerea BONAPARTE, Conspect. Avium I. 477. = *Zonotrichia cinerea* GRAY.

iliaca SWAINSON, Classif. Birds II. 288. = *Zonotrichia iliaca* GRAY.

hyperborea GRAY, Handl. Birds II. 95. = *Zonotrichia hyperborea* GRAY.

obscura VERRIL, Proc. Boston soc. nat. hist. 1862. IX. 143. = *Zonotrichia obscura*.

rufina BONAPARTE, Conspect. Avium I. 477. = *Zonotrichia rufina*.

schistacea BAIRD, Birds N America 490. = *Zonotrichia schistacea*.

Townsendi BONAPARTE, Conspect. Avium I. 477. = *Zonotrichia Townsendi* GAMB.

unalaschensis BONAPARTE, Consp. Av. I. 477. = *Zonotrichia unalaschensis* GRAY.
PASSERINA (Fringillidae. — Passer dimin.) VIEILLOT, Analyse 1816. 30;
 Encycl. méth. 928.

Synon.: Spiza, Paroaria, Phonipara Bonap. — Calyptrophorus, Haplospiza, Coryphospingus, Poospiza Cab. — Coccoopsis Reichb. — Paospiza Burm. — Cyanospiza Baird.

Bec entier, moins large que la tête, un peu fort, droit, rétréci vers le bout à bords inférieurs quelques fois, les supérieurs fléchis en dedans, à ouverture dirigée obliquement et en bas, mandibule supérieure à palais aplati, épais, lisse. Ongle postérieur quelquefois plus long que le pouce, un peu crochu ou droit et subulé. — 40 Spec.

adoxa [Jamaica.

Phonipara adoxa GRAY, Handl. Birds II. 98.

Spermophila adoxa GOSSE, Illustr. Birds Jamaica 253. Tb. 65.

amoena GRAY, Handl. Birds II. 97. [America sept.

Emberiza amoena SAY, Long's Exped. II. 47.

Fringilla amoena BONAPARTE, Amer. Ornith. I. 61. Tb. 6. Fig. 5. — AUDUBON, ornith. Biogr. V. 64. Tb. 398. 424.

Spiza amoena BONAPARTE, Comp. List Birds. — AUDUBON, Birds America III. 100. Tb. 171.

Cyanospiza amoena BAIRD, Birds N America 504.

assimilis — [cf. *P. lateralis*.] [Brasilia. Paraguay.

Poospiza assimilis CABANIS, Mus. Heine. I. 137. —

Paospiza assimilis BURMEISTER, syst. Uebers. Th. Bras. III. 216.

atricapilla VIEILLOT, Encycl. méth. 931. = *Emberiza atricapilla* GMEL.

aureola VIEILLOT, Encycl. méth. 929. = *Emberiza aureola* PALL.

Belli [California.

Emberiza Belli CASSIN, Proc. acad. Philadelphia 1850. 104. Tb. 4.

Poospiza Belli SCLATER, Proc. Zool. Soc. 1857. 7.

bicolor VIEILLOT, Encycl. méth. 941. [Jamaica.

Fringilla bicolor LINNE, Syst. Nat. I. 324.

Spermophila bicolor GOSSE, Birds Jamaica Tb. 64.

Phonipara bicolor BONAPARTE, Compt. rend. 1850. XXXI. 424. — SUNDEVALL, Oefvers. vet. Förh. 1869. 583.

Cane. Parson. Java Sparrow.

bilineata [Mexico. Texas.

Emberiza bilineata CASSIN, Illustr. Birds Calif. 150. Tb. 23.

Paospiza bilineata BAIRD, Birds N America 470.

Bonapartei [Peruvia.

Poospiza Bonapartei SCLATER, Proc. Zool. Soc. 1869. Tb. 13.

Cabanisi [Paraguay.

Poospiza Cabanisi BONAPARTE, Conspect. Avium I. 473. — CABANIS, Mus. Heine. I. 157.

Poospiza Cabanisi BURMEISTER, syst. Uebers. Th. Bras. III. 216.

Caesar [Peruvia.

Poospiza Caesar SCLATER, Proc. Zool. Soc. 1869. 152.

caniceps [Cuba.

Phonipara caniceps.

Emberiza caniceps RAMON DE LA SAGRA, Voy. Cuba Tb. 16.

canora [Cuba.

Pyrhula collaris VIGORS, Zool. Journ.

Phonipara canora BONAPARTE, Conspect. Avium I. 494. — BROWN, Illustr. Zool. Tb. 24. Fig. 1.

Euethia canora CABANIS, Journ. Ornith. 1856. IV. 7. — GUNDLACH, ebda 1874. XXII. 123.

capensis VIEILLOT, Encycl. méth. 929. = *Emberiza capensis* LIN.

capitata [Brasilia. Paraguay.

Tachyphonus capitatus D'ORBIGNY, Voy. Amér. mérid. 278. Tb. 19. Fig. 2.

Nemosia gularis VIEILLOT.

Tanagra capitata GRAY, Genera Birds II. 364.

Coccoopsis capitata BONAPARTE, Conspect. Avium I. 472.

Paroaria capitata BURMEISTER, syst. Uebers. Th. Bras. III. 212.

Capita AZARA, Apuntam. I. 509.

carbonaria Supra II. 306. = *Phrygilus carbonarius* BONAP.

caudacuta VIEILLOT, Encycl. méth. 938. = *Ammodromus caudacutus* SWAINS. [Bolivia.]

cervicalis

Paroaria cervicalis SCLATER, Cat. coll. amer. Birds 108.

Coccoopsis cervicalis GRAY, Handl. Birds I. 97.

cinerea

Pyrgita cinerea CUVIER, Mus. paris.

Poospiza cinerea BONAPARTE, Conspect. Avium I. 473.

ciris VIEILLOT, Encycl. méth. 935; Galerie Oiseaux I. 81. Tb. 66.

[America centr.]

Emberiza ciris LINNE, Syst. Nat. I. 313. — BUFFON, Pl. enlum. 159.

Fig. 1. 2. — WILSON, amer. Ornith. III. 68. Tb. 24. Fig. 1. 2.

Fringilla papa MÜLLER, Syst. Nat. Suppl.

Fringilla ciris AUDUBON, Ornith. Biogr. I. 279. Tb. 53.

Spiza ciris BONAPARTE, Conspect. Avium I. 476. — AUDUBON, Birds Amer. III. 93. Tb. 169.

Cyanospiza ciris BAIRD, Birds N America 503.

Arcoiris, Verdon.

collaris VIEILLOT, Encycl. méth. 930. = *Emberiza aureola* PALL.

crassirostris

Haplospiza crassirostris v. PELZELN, Ornith. Brasil. 332.

[Brasilia.]

cristata

Fringilla cristata GMELIN, Syst. Nat. I. 926. — BUFFON, Pl. enlum. 181.

Fig. 1.

Fringilla cucullata MÜLLER, Syst. Nat. Suppl.

Fringilla aragura VIEILLOT, Encycl. méth. 956; Oiseaux chant. Tb. 28^b.

Fringilla flammea TEMMINCK.

Tachyphonus rubescens SWAINSON, Birds Brazil.

Emberiza araguira D'ORBIGNY, Synops. Av. 82.

Coryphospingus cristatus CABANIS, Mus. Heine. I. 145. — BURMEISTER, syst. Uebers. Th. Bras. III. 213.

Lophospiza cristata BONAPARTE, Conspect. Avium I. 470.

Araguiri AZARA, Apuntam. I. 499.

Cardinal.

cruenta

Tiaris cruenta LESSON, Revue Zool. 1844. 425.

Lophospiza cruenta BONAPARTE, Conspect. Avium I. 471.

Coryphospingus cruentus CABANIS, Mus. Heine. I. 145.

[Respubl. aequat.]

cucullata

Loxia cucullata LATHAM, Ind. Ornith. 378. — BUFFON, Pl. enlum. 103.

Fringilla dominicana cristata BODDAERT, Tabl. Pl. enlum. 103.

Fringilla cucullata LICHTENSTEIN, Verz. Doubl. 22.

Spiza cucullata GRAY, Genera Birds II. 374.

Paroaria cucullata BONAPARTE, Conspect. Avium I. 471. — BURMEISTER, syst. Uebers. Th. Bras. III. 210.

Calyptraphorus cucullatus CABANIS, Mus. Heine. I. 145.

Crestudo roxo AZARA, Apuntam. I. 461.

cyanea VIEILLOT, Encycl. méth. 930.

[America sept.]

Tanagra cyanea LINNE, Syst. Nat. I. 315.

Emberiza cyanella SPARRMAN, Mus. Carlson. Tb. 42. 43.

Emberiza cyanea, *E. cyanella*, *Tanagra coerulea* GMELIN, Syst. Nat. I. 976. 887.

Fringilla cyanea WILSON, amer. Ornith. I. 100. Tb. 6. Fig. 5. — AUDUBON, ornith. Biogr. I. 377. Tb. 74.

Spiza cyanea BONAPARTE, Conspect. Avium I. 474. — AUDUBON, Birds Amer. III. 96. Tb. 170.

Cyanospiza cyanea BAIRD, Birds N America 505.

Spiza coerulea BONAPARTE, Conspect. Avium I. 474.

Cyanospiza cyanella v. PELZELN, Ornith. Brasil. 227.

Porphyraspiza cyanella SCLATER, Nomencl. Av. neotrop. 30.

Indigo bunting, blue bunting. — *Azulejo*, *Azulito*.

discolor VIEILLOT, Encycl. méth. 939. = *Molothrus discolor* CASS.

dominicana

[*Brasilia*.

Loxia dominicana LINNE, Syst. Nat. I. 301. — VIEILLOT, Oiseaux chant.

Tb. 69. — BUFFON, Pl. enlum. 55. Fig. 2.

Carduelis dominicanus BRISSON, Ornith.

Fringilla larvata BODDAERT, Tabl. Pl. enlum.

Fringilla dominicana Pz. WIED, Beitr. Natg. Bras. III. 594.

Spiza dominicana, *Sp. larvata* GRAY, Genera Birds II. 374.

Calyptrophorus dominicanus CABANIS, Mus. Heine. I. 145.

Paroaria dominicana BONAPARTE, Conspect. Avium I. 471. — BURMEISTER, syst. Uebers. Th. Bras. III. 211.

Paroaria larvata SCLATER, Nomencl. Av. neotrop. 30.

dumetorum VIEILLOT, Encycl. méth. 938.

flava VIEILLOT, Encycl. méth. 932. = *Sycalis brasiliensis* CAB.

flavifrons VIEILLOT, Encycl. méth. 936.

flaviventris VIEILLOT, Encycl. méth. 929. = *Emberiza flaviventris* HEUGL.

glacialis VIEILLOT, Encycl. méth. 946. = *Emberiza nivalis* LIN.

griseocristata

[*Bolivia*.

Emberiza griseocristata D'ORBIGNY, Voy. Amér. merid. Tb. 47. Fig. 1.

Euspiza griseocristata GRAY, Genera Birds II. 376.

Lophospiza griseocristata BONAPARTE, Conspect. Avium I. 471.

Coryphospingus griseocristatus CABANIS, Mus. Heine. I. 145.

gularis

[*Venezuela. Guiana*.

Tanagra gularis LINNE, Syst. Nat. I. 316. — BUFFON, Pl. enlum. 155. Fig. 2.

Tanagra fusca MÜLLER, Syst. Nat. Suppl. 159.

Nemosia gularis VIEILLOT, Encycl. méth. 788.

Tachyphonus gularis D'ORBIGNY, Voy. Amér. mérid. Ois. 279.

Calyptrophorus gularis CABANIS, Schombgk. Reise III. 678.

Paroaria gularis BONAPARTE, Conspect. Avium I. 492. — BURMEISTER, syst. Uebers. Th. Bras. III. 211.

Coccopsis gularis CABANIS, Mus. Heine. I. 145.

guttata DE LAFRESNAYE, Magaz. Zool. 1836. Ois. Tb. 70. = *Phrygilus alaudinus* CAB.

hispaniolensis

[*Hispaniola*.

Poospiza hispaniolensis BONAPARTE, Conspect. Avium I. 473.

hyemalis VIEILLOT, Encycl. méth. 932. = *Junco hiemalis* SCLAT.

hypochondria

[*Bolivia*.

Emberiza hypochondria D'ORPIGNY, Voy. Amér. mérid. Ois. Tb. 45. Fig. 1.

Poospiza hypochondria BONAPARTE, Conspect. Avium I. 472.

jacarini VIEILLOT, Encycl. méth. 933. = *Volatinia jacarini* CAB.

lapponica VIEILLOT, Encycl. méth. 947. = *Emberiza lapponica* BONAP.

lateralis

[*Brasilia*.

Emberiza lateralis NATTERER, Mscr.

Fringilla lateralis NORDMANN, in Erm. Reise Atlas 10.

Pipilo superciliosa SWAINSON, two Centur. 311.

Pipilo lateralis GRAY, Genera Birds Suppl. App. 306.

Poospiza lateralis CABANIS, Mus. Heine. I. 137.

Paospiza lateralis BURMEISTER, syst. Uebers. Th. Bras. III. 215.

Montese obscuro groxo AZARA, Apuntam I. 434.

Leclancheri DE LAFRESNAYE, Revue Zool. 1840. 260.

[Mexico.

Aglaja Leclancheri DE LAFRESNAYE, Magaz. Zool. 1841. Tb. 42.

Calliste Leclancheri GRAY, Genera Birds I. 366. — Supra I. 542.

Spiza Leclancheri BONAPARTE, Conspect. Avium I. 475.

lepida VIEILLOT, Encycl. méth. 937. — GUNDLACH, Journ. Ornith. 1874. XXII. 122.

[Cuba.

Fringilla lepida LINNE, Syst. Nat. I.

Emberiza olivacea LINNE, Syst. Nat. I.

Emberiza dominicensis BRISSON, Ornith. III. 380. Tb. 13. Fig. 3.

Passerina olivacea VIEILLOT, Encycl. méth. 935. — D'ORBIGNY, Hist. nat. Cuba Tb. 15.

Spermophila olivacea GRAY, Genera Birds App. 18.

Euethia lepida CABANIS, Mus. Heine. I. 146; Journ. Ornith. 1856. IV. 7.

leucophrys VIEILLOT, Encycl. méth. 931. = *Zonotrichia leucophrys* SWAINS.

maritima VIEILLOT, Encycl. méth. 934. = *Mniotilta tigrina* GRAY.

Marchi — [cf. *P. bicolor*]

[Jamaica.

Phonipara Marchi BAIRD, Proc. acad. Philadelphia 1863. 297.

melanocephala VIEILLOT, Encycl. méth. 940. = *Emberiza melanocephala* SCOP.

melanoleuca

[Brasilia. Bolivia. Paraguay.

Emberiza melanoleuca D'ORBIGNY, Synops. Avium 82.

Poospiza melanoleuca BONAPARTE, Conspect. Avium I. 472.

Poospiza melanoleuca BURMEISTER, syst. Uebers. Th. Bras. III. 218.

Chipin negro y blanca AZARA, Apuntam. I. 532.

montana VIEILLOT, Encycl. méth. 943. = *Emberiza nivalis* LIN.

monticola VIEILLOT, Encycl. méth. 940. = *Spinutes monticolus* CAB.

musica VIEILLOT, Encycl. méth. 943. = *Zonotrichia melodia*.

nigricollis VIEILLOT, Encycl. méth. 931. = *Emberiza americana* GMEL.

nigrogenys

[Columbia.

Nemosia nigrogenys DE LAFRESNAYE, Revue Zool. 1846. 273.

Tanagra nigroaurita CASSIN, Proc. acad. Philadelphia 1848. 66; Journal 1850.

I. Tb. 41. Fig. 2.

Tachyphonus coronatus SCHIFF, Mus. Senkenbg.

Paroaria nigroaurita BONAPARTE, Conspect. Avium I. 472.

Coccopsis nigrogenys CABANIS, Mus. Heine. I. 145.

Paroaria nigrigenys SCLATER, Nomencl. Av. neotrop. 30.

nigrorufa

[Brasilia. La Plata.

Emberiza nigrorufa D'ORBIGNY, Synops. Avium 81.

Pipilo personata SWAINSON, two Centur. 311. Fig. 58. — DARWIN, Voy.

Beagle Birds III. Tb. 35.

Poospiza nigrorufa CABANIS, Wieg. Archiv 1847. XIII. 350.

Paospiza nigrorufa BURMEISTER, syst. Uebers. Th. Bras. III. 216.

Chipin negro y canela AZARA, Apuntam. I. 527.

nivalis VIEILLOT, Encycl. méth. 944. = *Emberiza nivalis* LIN.

olivacea VIEILLOT, Encycl. méth. 935. = *Passerina lepida* VIEILL.

olivacea

[Brasilia.

Poospiza olivacea BONAPARTE, Conspect. Avium I. 473.

omissa

[Tobago.

Tiaris omissa JARDINE, Ann. mag. nat. hist. 1847. XX. 332.

Phonipara omissa GRAY, Handl. Birds II. 98.

ornata LESSON, Echo monde sav. 1844. 231. = *Passerina pileata*.

oryzivora VIEILLOT, Encycl. méth. 942. = *Dolichonyx oryzivorus* SWAINS.

palustris VIEILLOT, Encycl. méth. 933. = *Ammodromus palustris* SWAINS.

pecoris VIEILLOT, Encycl. méth. 936. = *Molothrus pecoris* SWAINS.

pileata

[Brasilia.

Fringilla pileata Pz. WIED, Beitr. Natg. Bras. III. 605.

Tanagra cristatella SPIX, Aves Bras. I. 40. Tb. 53. Fig. 1.

Tachyphonus fringilloides SWAINSON, Birds Braz.

Passerina ornata LESSON, Echo Monde sav. 1844. 231.

Tachyphonus pileatus HARTLAUB, Ind. Azara 114.

Tachyphonus cristatellus GRAY, Genera Birds II. 365.

Tiaris pileata, *Lophospiza pileata* BONAPARTE, Conspect. Avium I. 471.

Coryphospingus pileatus CABANIS, Mus. Heine. 146.

Emberiza ruficapilla SPARRMAN, Mus. Carlson. Tb. 44. — GMELIN, Syst. Nat. I. 887.

Coryphospingus ruficapillus GRAY, Handl. Birds II. 98.

Montese cabeza de bermillon AZARA, Apuntam. I. 432.

Ticko ticko rey. *Papa capim*.

pratensis VIEILLOT, Encycl. méth. 937. = *Ammodromus passerinus* GRAY.

pusilla VIEILLOT, Encycl. méth. 929. = *Spinities pusillus* CAB.

quadricolor VIEILLOT, Encycl. méth. 938. = *Erythrura prasina* PEALE.

rositae

Cyanospiza rositae LAWRENCE, Ann. Lyc. New York 1874. X. 397.

rufescens VIEILLOT, Encycl. méth. 942. = *Dolichonyx rufescens* GRAY.

ruficapilla VIEILLOT, Encycl. méth. 941. = *Emberiza ludoviciana* LATH.

savannarum VIEILLOT, Encycl. méth. 940. = *Zonotrichia savanna* GRAY.

schistacea

[Brasilia.

Tanagra schistacea LICHTENSTEIN, Mus. berol.

Poospiza schistacea CABANIS, Mus. Heine. I. 137.

Paospiza schistacea BURMEISTER, syst. Uebers. Th. Bras. III. 218.

socialis VIEILLOT, Encycl. méth. 941. = *Spinities socialis* CAB.

sphenura VIEILLOT, Encycl. méth. 938. = *Tardivola marginalis* CAB.

thoracica

[Brasilia.

Fringilla thoracica NORDMANN, Ermans Atlas 10.

Pipilo rufitorques SWAINSON, two Centur. 312.

Carduelis rufogularis LESSON, Revue Zool. 1839. 42.

Pipilo thoracica GRAY, Genera Birds II. 360.

Poospiza thoracica CABANIS, Wieg. Archiv 1847. XIII. 137.

Paospiza thoracica BURMEISTER, syst. Uebers. Th. Bras. III. 217.

torquata

[Bolivia.

Emberiza torquata D'ORBIGNY, Synops. Avium 82.

Poospiza torquata BONAPARTE, Conspect. Avium I. 473.

unicolor

[Brasilia. Columbia. Respubl. aeq.

Tanagra unicolor LICHTENSTEIN, Mus. berol.

Emberiza plumbea TEMMINCK, Mscr.

Haplospiza unicolor CABANIS, Mus. Heine. I. 147.

Phrygilus unicolor BURMEISTER, syst. Uebers. Th. Bras. III. 232.

Passerculus geospizopsis BONAPARTE, Compt. rend. 1853. XXXVII. 921.

versicolor

[Mexico Peruvia.

Spiza versicolor BONAPARTE, Conspect. Avium I. 475; Proc. Zool. Soc. 1837. 120.

Carduelis luxuosus LESSON, Revue Zool. 1839. 41.

Fringilla lazulina LICHTENSTEIN, teste Bonaparte.

Cyanospiza versicolor BAIRD, Birds N America 503. Tb. 66. Fig. 2.

PASTOR (Sturnidae). — TEMMINCK, Man. Ornith. 1815. I. 136. — GRAY,

Genera Birds 1847. III. 334. — DEGLAND, Ornith. Europ. I. 235.

Synon.: *Psaroides* Vieill. — *Merula* Koch. — *Boscis* Brehm. — *Nomadites* Peten. — *Thremmaphilus* Macgill.

Bec en cône allongé, droit, comprimé, courbé vers la pointe, qui est légèrement fléchie et échancrée, mandibule supérieure formant un angle aigu dans les plumes du front; narines basales, ovoïdes, à moitié fermées par une membrane couverte de petites plumes; ailes assez longues aigues, à la première remige presque nulle, la deuxième atteignant presque le bout de la queue, qui est carrée; tarses allongés

annelés; doigt externe soudés à la base avec le médian; ongle du pouce aigu et courbé; tête ornée d'une huppe retombant en arrière, chez les adultes; tour des yeux emplumé. — 1 Spec.

auricularis DRAPIER, Dict. sc. nat. = *Psarites contra* CAB.

bicolor HORSFIELD, Transact. Lin. Soc. 1821. XIII. 155. = *Acridotheres melanopterus* VIEILL.

Blythi JERDON, Illustr. Ind. Ornith. Tb. 22. = *Acridotheres malabaricus* VIEILL.

calvus TEMMINCK, Tabl. méth. 12. = *Gracula calva* LIN.

candidus TEMMINCK. = *Acridotheres melanopterus* VIEILL.

caniceps HODGSON, Zool. Miscell. 1844. 84. = *Acridotheres malabaricus* VIEILL.

canus BLYTH, Journ. as. Soc. Bengal 1844. XIII. 365. = *Acridotheres sinensis* TEM.

capensis TEMMINCK, Tabl. méth. = *Fregilupus varius* GRAY.

carunculatus WAGLER, Syst. Avium sp. 16. = *Dilophus carunculatus* GRAY.

cinerea LESSON, Traité Ornith. 403. — *Bengalia*.

contra WAGLER, Syst. Avium sp. 18. = *Psarites contra* CAB.

corythaix WAGLER, Syst. Avium spec. 12. = *Basilornis corythaix* CAB.

cristatelloides HODGSON, Journ. as. Soc. Bengal 1836. V. 773. = *Acridotheres cristatellus* VIEILL.

cristatellus VIGORS, Memoir Raffles 664. = *Acridotheres javanicus* CAB.

cristatellus WAGLER, Syst. Avium sp. 14. = *Acridotheres cristatellus* VIEILL.

cristatellus HODGSON, Zool. Miscell. 84. = *Acridotheres fuscus* BLYTH.

dauricus GRAY, Genera Birds II. 334. = *Acridotheres dauricus* STRICKL.

dominicus GRAY, Genera Birds II. 334. = *Acridotheres dauricus* STRICKL.

elegans LESSON, Voy. Belanger Ois. Tb. 6. = *Acridotheres sinensis* FINSCH.

erythropygius BLYTH, Journ. as. Soc. Bengal 1846. XV. 34. = *Acridotheres erythropygus*.

fuscus WAGLER, Syst. Avium sp. 6. = *Acridotheres fuscus* BLYTH.

ginginianus BLYTH, Ann. mag. hist. nat. 1844. XII. 86. = *Acridotheres ginginianus* VIEILL.

gregicolus HODGSON, Zool. Miscell. 1844. 84. = *Acridotheres ginginianus* VIEILL.

griseus HORSFIELD, Transact. Lin. Soc. 1821. XIII. 154. = *Acridotheres javanicus* CAB.

griseus WAGLER, Syst. Avium sp. 9. = *Acridotheres ginginianus* VIEILL.

Jalla HORSFIELD, Transact. Linn. Soc. 1821. XIII. 155. = *Psarites jalla* CAB.

leucocephalus GRAY, Genera Birds II. 334. = *Acridotheres leucocephalus* GIGL.

madagascariensis SHAW, nat. Misc. = *Fregilupus varius* GRAY.

mahrattensis SYKES, Proc. Zool. Soc. 1832. II. 90. = *Acridotheres fuscus* BLYTH.

mahrattensis ROYLE, Himal. Botan. 76. = *Acridotheres ginginianus* VIEILL.

malabaricus STRICKLAND, Ann. mag. nat. hist. 1844. XIII. 35. = *Acridotheres malabaricus* VIEILL.

malabaricus v. caniceps HODGSON, Zool. Miscell. 84. = *Acridotheres malabaricus* VIEILL.

malayensis EYTON, Proc. Zool. Soc. 1839. VII. 103. = *Acridotheres dauricus* STRICKL.

melanopterus WAGLER, Syst. Avium sp. 11. = *Acridotheres melanopterus* VIEILL.

musicus DAUDIN, Traité Ornith. II. = *Gracula religiosa* LIN.

musicus WAGLER, Syst. Avium sp. 2. = *Gracula javana* CAB.

nanus LESSON, Traité Ornith. 406. = *Acridotheres malabaricus* VIEILL.

nigriceps HODGSON, Zool. Miscell. 84. = *Acridotheres pagodarum* VIEILL.

nigrocinctus CASSIN, Proc. acad. Philadelphia 1850. 68.

pagodarum WAGLER, Syst. Avium sp. 8. ♀ = *Acridotheres malabaricus* VIEILL.

pagodarum WAGLER, Syst. Avium sp. 8. ♂ = *Acridotheres pagodarum* VIEILL.

philippensis TEMMINCK, Mus. lugd. = *Acridotheres cristatellus* VIEILL.

peguanus LESSON, Voy. Belanger Zool. = *Pastor roseus* TEM.

pyrrhogenys MÜLLER, Mus. lugdun. = *Acridotheres pyrrhogenys*.

roseus TEMMINCK, Man. Ornith. I. 136.

[*Europa merid. Asia merid.*

Turdus roseus LINNE, Syst. Nat. I. 294. — BUFFON, Pl. enlum. 251. —

LEVAILLANT, Ois. Afr. Tb. 96.

Sturnus roseus PALLAS, Zoogr. ross. as. 420.

Turdus seleucis, *T. suratensis* GMELIN, Syst. Nat. I. 814. 837.

Roselin LEVAILLANT, Oiseaux Afr. Tb. 96.

Merula rosea BRISSON, Ornith. II. 250. — KOCH, Syst. baier. Zool. 242. —

NAUMANN, Natg. Vögel Deutschl. II. 206. Tf. 63.

Acridotheres roseus RANZANI, Elem. Zool. III. 177. Tb. 17.

Gracula rosea CUVIER, Règne anim. I. 378.

Boscis roseus BREHM, Vögel Deutschl. 401. Tf. 22. Fig. 4.

Thremmophilus roseus MACGILLIVRAY, Hist. brit. Birds III. 613.

Pastor peguanus LESSON, Voy. Belanger; Traité Ornith. 404.

Rosenstaar, *Ackerdrossel*, *rosenfarbiger Staar*. — *Roselin*. — *Tillyer*. *Golabi*

Maina. *Bya*.

ruficollis WAGLER, Syst. Avium sp. 19. = *Hetaerornis ruficollis* BONAP.

rufocinereus SMITH. = *Acridotheres malabaricus* VIEILL.

senex TEMMINCK, Mus. lugdun. = *Hetaerornis senex* BONAP.

sericeus GRAY, Genera Birds II. 334. = *Acridotheres leucocephalus* GIGL.

sinensis TEMMINCK, Tabl. méth. 13. = *Acridotheres sinensis*. [China.

Oriolus sinensis GMELIN, Syst. Nat. I. — BUFFON, Pl. enlum. 617.

Pastor turdiformis WAGLER, Syst. Avium sp. 3.

Oriolus Buffonanus SHAW, gener. Zool.

Pastor elegans LESSON, Voy. Belanger Ois. Tb. 6.

Sturnia cana BLYTH, Catal. Birds as. Soc. 337.

Sturnia elegans GOULD, Proc. Zool. Soc. 1859. 151.

Hetaerornis sinensis SWINHOE, Proc. Zool. Soc. 1863. 302; Ibis 1863. V. 382.

Temenuchus sinensis SWINHOE, Proc. Zool. Soc. 1871. 384.

Acridotheres sinensis FINSCH, Wien. Zool. bot. Verhdl. 1873. XXIII. 354.

sturninus WAGLER, Syst. Avium sp. 20. = *Acridotheres dauricus* STRICKL.

temporalis WAGLER, Syst. Avium sp. 7. = *Acridotheres nigricollis* GRAY.

terricolor HODGSON, Journ. as. Soc. Bengal 1836. V. 771. = *Malacocercus canorus* LIN.

Traillei VIGORS, Proc. Zool. Soc. 1831. I. 175. = *Oriolus Traillei* HORSF.

tricolor HORSFIELD, Transact. Linn. Soc. 1821. XIII. 155. = *Acridotheres melanoptora* VIEILL.

tristis WAGLER, Syst. Avium sp. 5. = *Acridotheres tristis* VIEILL.

upupa WAGLER, Syst. Avium sp. 9. = *Fregilupus varius* GRAY.

PATAGIOENAS (Columbida) REICHENBACH, Tauben 69. = *Columba* LIN.

Synon.: Patagiaenas Bonap.

Zweite Schwinge längste; Schwanz lang, Federn sehr breit, abgerundet und gleich lang; Kragenfedern grossschuppig, metallglänzend und dunkel gerandet; Zehen und Nägel sehr lang, erste weit länger als Lauf.

caribaea REICHENBACH, Tauben 65. = *Columba caribaea* LIN.

corensis REICHENBACH, Tauben 64. = *Columba corensis* GMEL.

leucocephala REICHENBACH, Tauben 64. = *Columba leucocephala* LIN.

maculosa BURMEISTER, Reise La Plata II. 496. = *Columba Reichenbachii* BONAP.

PATAGONA (Trochilidae) GRAY, List Genera Birds 1840. — MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 199. = *Hylocharis* BOIE.

Corps sans plumes squammiformes d'un éclat métallique. Pieds robustes. Bec fort, droit, à peine égal à la moitié du corps, c'est à dire à la moitié de l'espace compris entre la commissure et la région anale. Queue entaillée, à larges barbes. Ailes au peu plus longuement prolongées que les rectrices externes, à remiges 2.—10., ordinairement bordées de blanc à l'extrémité, ou en parties échancrées.

gigas GOULD, Monogr. Trochil. IV. Tb. 232. = *Hylocharis gigas* GRAY.

PAUXI (Cracidac. — pauxi vox barb.) TEMMINCK, Pig. Gallin. 1815. III. 683. —

GRAY, Genera Birds 1846. III. 487 — REICHENBACH, Tauben 137. = *Crax* LIN.

Synon.: Ourax Cuv. — Lophocerus Swains. — Mitua Strickl. — Uragis Glog. — Mitu Less. — Urax Reichb.

Schnabel dick, minder hoch als lang, Firste seicht gebogen, von der Wurzel bis zur Spitze rund gewölbt. Rachenspalte von der Schnabelwurzel aus geknickt, Nasenöffnung rundlich, ein Sammetgefieder auf der Mitte des Hinterrandes vom Oberschnabel. Ein birnförmiger, wenig zusammengedrückter, in seiner Oberhaut mit aderartigen Eindrücken versehener Höcker entspringt oberhalb des Nasenloches hinten aus der Schnabelbasis und liegt auf der Stirn; Augenring schmal und befiedert, Gefieder am Kopf, Hals und Rücken sammetartig. Flügel mit stumpfen Achselknorren, ziemlich kurz; drei erste Schwingen stufig, 3.—7. ziemlich gleich.

galeata TEMMINCK, Pl. color. 4. Fig. 1. = *Crax galeata* LATH.

mitu TEMMINCK, Pl. color. 153. = *Crax mitu* LIN.

tomentosa GRAY, Genera Birds III. 487. = *Crax tomentosa* SPIX.

PAVIA HODGSON. = *Philomachus* MÖHR.

PAVIANUS RAFINESQUE 1815. = *Pavo* LIN.

PAVO (Phasianidae. — pavo nom. propr.). — LINNE, Syst. Nat. 1735. — GRAY, Genera Birds 1845. III. 494.

Synon.: Pavianus Rafin. — Spicifer, Spiciferus Bonap.

Bill moderate, with the base of the culmen elevated, the apical half vaulted and arched to the tip and the sides compressed; the nostrils basal, lateral, with the opening longitudinal. Wings short and rounded with the sixth quill the longest. Tail long and rounded, with the coverts much lengthened and extending beyond the end of the tail. Tarsi longer than the middle toe, covered in front with transverse scales and armed with a conical spur. Toes moderate, the anterior ones united at their base by a membrane and the lateral ones unequal. — 2 *Spec.*

Aldrovandi WILSON, Illustr. Ornith. Tb. 14. 15. = *Pavo muticus* LIN.

assamensis M'CLELLAND, Ind. Review 1838. 513. = *Pavo cristatus* LIN.

assimicus JERDON, Cat. Birds India. = *Pavo cristatus* LIN.

bicalcaratus LINNE, Syst. Nat. I. = *Polyplectron bicalcaratum* SCLAT.

chinquis MÜLLER, Syst. Nat. Suppl. = *Polyplectron bicalcaratum* SCLAT.

cristatus LINNE, Syst. Nat. I. 267. — BUFFON, Pl. enlum. 433. 434.

[India. Europa.

Pavo assamensis M'CLELLAND, Ind. Review 1838. 513.

Pavo assimicus JERDON, Cat. Birds India.

Pfau. — *Mayura*, Maur. Mra, Marak. — *Monara.* — *Miyil.* — *Mayal.*

Hartwicki GRAY, Illustr. Ind. Zool. I. 37. = *Polyplectron bicalcaratum* SCLAT.

japonicus BRISSON, Ornith. = *Pavo muticus* LIN.

javanicus HORSFIELD, Transact. Linn. Soc. 1821. XIII. 185. = *Pavo muticus* LIN.

malaccensis SCOPOLI, Sonnerat's Voy. Tb. 99. = *Polyplectron bicalcaratum* SCLAT.

muticus LINNE, Syst. Nat. I. 267. — SHAW, Nat. Miscell. Tb. 641. — JARDINE, Gallinac. 152. Tb. 4. — SCLATER, Proc. Zool. Soc. 1863. 123.

[Java. Siam.

Pavo japonensis BRISSON, Ornith.

Pavo spiciferus VIEILLOT, Galerie Oiseaux Tb. 202.

Pavo Aldrovandi WILSON, Illustr. Ornith. Tb. 14. 15.

Pavo javanicus HORSFIELD, Transact. Linn. Soc. 1821. XIII. 185.

Oodoung. *Pegu Mayura.* *Merak.*

nigripennis SCLATER, Proc. Zool. Soc. 1859. 221. — ?

spiciferus VIEILLOT, Galerie Oiseaux Tb. 202. = *Pavo muticus* LIN.

tibetanus LINNE, Syst. Nat. I. 268. = *Polyplectron bicalcaratum* SCLAT.

PAVONCELLA LEACH, Catal. brit. Mus. 1816. = *Philomachus* MÖHR.

PAVUNCULA nana BONAPARTE, Compt. rend. 1856. XLII. 881. = *Tinamus nanus* TEM.

PEDEAITHYIA subcristata KAUP, Entwickl. Thierw. 44. = *Podiceps grise-gena* LATH.

PEDIOCAETES (Tetraonidae. — *πεδιον* campus, *οικητης* habitans) BAIRD, Birds N America 625. — ELLIOT, Proc. acad. Philadelphia 1862. 402. = *Tetrao* LIN.

Synon.: *Pedioecetes* Elliot.

Tail short graduated; exclusive of the lengthened middle part (perhaps tail coverts), half the full rounded wing. Tarsi densely feathered to the toes and between their bases. Neck without peculiar feathers. Culmen between the nasal fossae not half the total length.

columbianus ELLIOT, Proc. acad. Philadelphia 1862. 402. = *Tetrao phasianellus* LIN.

Kennicotti SUCKLEY, Proc. acad. Philadelphia 1861. 361. = *Tetrao phasianellus* LIN.

phasianellus BAIRD, Birds N America 626. = *Tetrao phasianellus* LIN.

PEDIOCORYS (Subgen. Anthi. — *πεδιον* campus, *κορυς* alauda) BAIRD, Review amer. Birds 1874. 151. = *Anthus* BECHST.

Wings short, rounded; point of wings formed by five outer primaries, the first shorter than third.

Spec.: *Anthus bogotensis* Sclat.

PEDIONOMUS (Perdidae. — *πεδιον* campus, *νομος* domicilium). — GOULD, Proc. Zool. Soc. 1840. VIII. 114.

Synon.: *Turnicigralla* Desm.

Rostrum tam longum quam caput, apicem versus compressum, fere rectum; naribus valde elongatis, in fovea basali positus. Alae valde concavae, remigibus 1. 2. 3. inter se fere aequalibus, remigibus tertiariis perlongis et primarios trans-euntibus. Tibiae super suffraginem nuda. Tarsi mediocriter elongati, scutis undique tecti, his reticulis minutis, sejunctis. Digni quatuor, horum posticus debilis, et apud partem internam tarsi, sursum positus. — 1 Spec.

torquatus GOULD, Proc. Zool. Soc. 1840. VIII. 114. — LEGGE, ibid. 1869. 236. [Australia merid.]

Pedionomus micrurus GOULD, Proc. Zool. Soc. 1842. X. 20; Birds Australia V. Tb. 80.

Tetrao Gouldiana DESMURS.

PEDIOPIPO SUNDEVALL, Conspect. Pic. spec. 214—218. = *Soroplex* GLOG.

PEDOPSARIS GLOGER, Handb. Natg. 1842. = *Sturnella* VIEILL.

PEDOTRIBES (Agelaeinae. — *πεδοτριβης* solum saepe attingens) CABANIS, Mus. Heine. 1851. I. 191. = *Agelaius* VIEILL.

Von Pezites und Sturnella unterschieden durch den weniger staarähnlich gebildeten, nicht abgeplatteten Schnabel.

guianensis CABANIS, Mus. Heine. I. 191. = *Agelaius militaris* VIEILL.

militaris CABANIS, Mus. Heine. I. 191. = *Agelaius militaris* VIEILL.

PEIZORHYNCHUS = *Piezorhynchus* GOULD.

PELAGODROMA marina REICHENBACH, natürl. Syst. 4. Tf. 16. Fig. 784. — COUES, Proc. acad. Philadelphia 1864. 87. = *Procellaria marina* FORST.

PELAGORNIS Barrettii SEELEY, Ann. mag. nat.hist. 1866. XVIII. 110. Gen. spec. foss. Dept. Gers. Format. cretac.

miocaenus LARTET, Compt. rend. 1857. XLIV. 740. — MILNE EDWARDS, Rech. Ois. foss. I. 273. Tb. 45. [Spec. tert. miocaen. [Cambridge].

PELARGOPSIS (Alcedinidae) GLOGER, Handb. Natg. 1842. — SHARPE, Proc. Zool. Soc. 1870. 62. = *Alcedo* LIN.

Synon.: *Rhamphaleyon* Reichb. — *Haleyon* Boie.

amauroptera CABANIS, Mus. Heine. II. 157. — SHARPE, Monogr. Alcedin. 97. = *Alcedo javana* BODD.

burmanica SHARPE, Monogr. Alcedin. 109; Proc. Zool. Soc. 1870. 67. — *Burmah.*

capensis GRAY, Handl. Birds I. 92. = *Alcedo javana* BODD.

floresiana SHARPE, Monogr. Alcedin. 111; Proc. Zool. Soc. 1870. 68. — *Flores.*

Fraseri SHARPE, Proc. Zool. Soc. 1870. 65. = *Alcedo javana* BODD.

gigantea WALDEN, Ann. mag. nat. hist. 1874. XIII. 123. — *Sulu*.
Gouldi SHARPE, Monogr. Alcedin. 101; Proc. Zool. Soc. 1870. 63. — *Manilla*.
guriat CABANIS, Mus. Heine. II. 156. = *Alcedo javana* BODD.
javana CABANIS, Mus. Heine. II. 156. = *Alcedo javana* BODD.
leucocephala SHARPE, Proc. Zool. Soc. 1870. 64. = *Alcedo javana* BODD.
malaccensis SHARPE, Monogr. Alcedin. 107. — *Malacca*.
melanorhyncha SHARPE, Proc. Zool. Soc. 1870. 62; Monogr. Alcedin. 95. =
Alcedo melanorhyncha TEM.

PELARGOPSIS magnus MILNE EDWARDS, Rech. Ois. foss. I. 460. Tb. 72.
 Gen. Ciconidarum, spec. tert. [Langy.]

PELASGIE GEOFFROY. = *Chaetura* STEFF.

PELECANOIDES (Procellariidae. — πελεκαν nom. propr. ειδης aspectus) LACÉPÈDE,
 Mém. Institut 1800. 517. — GRAY, Genera Birds 1844. III. 646. — COUES,
 Proc. acad. Philadelphia 1866. 188. = *Halodroma* ILLIG.

Bill shorter than the head, broad at the base and much depressed; the sides swollen, grooved and gradually compressed towards the tip, which is lengthened, compressed, arched and acute; the lower mandible broad at the base and suddenly compressed at the tip, which is with the gonyes arched and acute, the sides longitudinally grooved and deep; beneath is placed a membranous pouch, capable of extension; the nostrils basal, one fourth the length of the bill, flattened above and forming two lengthened, sublinear, exposed apertures, placed side by side on the surface. Wings very short with the first two quills nearly equal and longest. Tail short and rounded. Tarsi rather shorter than the middle toe, laterally compressed and covered with small scales. Toes long; the outer nearly as long as the middle toe, the hind toe and claw wanting.

Berardi QUOY et GAIMARD, Voy. Urania Tb. 37. = *Halodroma Berardi* TEM.

Garnoti GRAY, Genera Birds III. 646. = *Halodroma Garnoti* SCHLEG.

urinatrix GRAY, Genera Birds III. 646. = *Halodroma urinatrix* ILL.

PELECANOPUS WAGLER, Oken's Isis 1832. = *Sterna* LIN.

PELECANUS (Pelecanidae. — πελεκαν nom. propr.). — LINNE, Syst. Nat. 1735. — NAUMANN, Natg. Vogel Deutschl. XI. 139. — BAIRD, Birds N America 868. — SCHLEGEL, Mus. Pays-Bas Pelec. 27. — EYTON, Proc. Zool. Soc. 1869. 578.

Synon.: *Onocrotalus* Moehr. — *Catopelicanus*, *Cyrtopelicanus*, *Leptopelicanus* Reichb.

Bill very long, nearly straight and very much depressed; the tip strong, curved and acute. Upper mandible with an elevated ridge convex at the base, but gradually becoming flat towards the end; lower broader at base than the upper. Nostrils basal, lateral, linear, situated in the grooves adjoining the ridge and scarcely perceptible. Wings moderate, the secondaries not differing much in length from the primaries; second quill longest. Tail short, broad and rounded. Tarsi short and stout, covered with reticulated scales. Toes situated on the same plane and all connected by broad webs; middle toe the longest. A loose membranous skin occupies a large space on the throat, extending to the end of the lower mandible and capable of great expansion. — 11 Specc.

africanus GMELIN, Syst. Nat. I. 177. = *Graculus africanus* GRAY.

albigula BRANDT. = *Graculus albigula* TSCHUD.

americanus AUDUBON, ornith. Biogr. IV. 88. = *Pelecanus erythrorhynchus* GMEL.

aquilus LINNE, Syst. Nat. I. 216. = *Attagen aquilus* GRAY.

australis STEPHENS, Gener. Zool. XIII. 113. = *Pelecanus conspicillatus* TEM.

bassanus LINNE, Syst. Nat. I. 217. = *Sula bassana* BRISS.

Bougainvillei LESSON. = *Graculus albigula* TSCHUD.

brachydactylus LICHTENSTEIN. = *Pelecanus erythrorhynchus* GMEL.

Brehmi MÜLLER. = *Pelecanus onocrotalus* LIN.

brevirostris HODGSON, Zool. Miscell. 86. = *Pelecanus rufescens* GMEL.

calorhynchus HODGSON, Zool. Miscell. 86. = *Pelecanus rufescens* GMEL.

carbo LINNE, Syst. Nat. I. 216. = *Graculus carbo* GRAY.

carboides ELLMAN, Zoologist 1861. 7472. — ?

carolinensis GMELIN, Syst. Nat. I. 571. = *Pelecanus fuscus* LIN.
capensis SPARRMAN, Mus. Carlson. Tb. 61. = *Graculus capensis* GRAY.
carunculatus GMELIN, Syst. Nat. I. 576. = *Graculus carunculatus* SCHLEG.
cirratus GMELIN, Syst. Nat. 576. = *Graculus carunculatus* SCHLEG.
conspicillatus TEMMINCK, Pl. color. 276. — GOULD, Birds Australia VII. Tb. 74. — SCHLEGEL, Mus. Pays-Bas Pelec. 36. — EYTON, Proc. Zool. Soc. 1869. 590. [Australia. Tasmania.

Pelecanus australis STEPHENS, gener. Zool. XIII. 113.

Catoptropelecanus conspicillatus REICHENBACH, natürl. Syst. Tf. 37.

Ne rim ba. Boo du long.

crispus BRUCH, Oken's Isis 1832. 1109. — LICHTENSTEIN, Berlin. Abhdlgen. 1838. 437. Tf. 3. Fig. 4. — NAUMANN, Natg. Vögel Deutschl. XI. 180. Tf. 283. — GOULD, Birds Europa V. Tb. 406. — EYTON, Proc. Zool. Soc. 1869. 582. [Europa merid. Asia. Africa sept.

Pelecanus onocrotalus PALLAS, Zoogr. ross. as. II. 292.

Pelecanus patagiatus BREHM, Oken's Isis 1832.

cristatus FABRICIUS, Fauna groenland. 90. = *Graculus cristatus* GRAY.

cristatus LESSON, Traité Ornith. 602. = *Pelecanus rufescens* GMEL.

dilophus SWAINSON, Fauna bor. amer. II. 473. = *Graculus dilophus* GRAY.

erythrorhynchus GMELIN, Syst. Nat. I. 571. — BAIRD, Birds N America 868. — SCHLEGEL, Mus. Pays-Bas Pelec. 35. — EYTON, Proc. Zool. Soc. 1869. 588. [America sept.

Rough billed Pelican LATHAM, Synops. II. 586.

Pelecanus trachyrhynchus LATHAM, Ind. Ornith. 884. — LICHTENSTEIN, Berlin. Abhdlgn. 1838. 440. Tf. 3. Fig. 5.

Cryptopelicanus trachyrhynchus BONAPARTE, Conspect. Avium II. 163.

Pelecanus onocrotalus BONAPARTE, Synops. 351. — SWAINSON, Fauna bor. amer. II. 472.

Pelecanus americanus AUDUBON, orn. Biogr. IV. 88; Birds America VII. 20. Tb. 422.

Pelecanus brachydactylus LICHTENSTEIN.

fiber LINNE, Syst. Nat. I. 218. = *Sula fusca* BRISS.

flavirostris ELLMAN, Zoologist 7472. = *Graculus carbo* GRAY.

fuscescens VIEILLOT, Encycl. méth. 342.

fuscus LINNE, Syst. Nat. I. 215. — VIEILLOT, Galerie Oiseaux Tb. 276. — AUDUBON, Birds America VII. 32. Tb. 423. 424. — LICHTENSTEIN, Berlin. Abhdlgn. 1838. 441. Tf. 3. Fig. 6. — BAIRD, Birds N America 870. — EYTON, Proc. Zool. Soc. 1869. 586. — SCLATER, ibid. 1868. 268. Tb. 25.

[Mexico. California. Texas. Carolina.

Pelecanus brun d'Amérique BUFFON, Pl. enlum. 957.

Pelecanus carolinensis GMELIN, Syst. Nat. I. 571.

Onocrotalus Hernandezi WAGLER, Syst. Avium.

Onocrotalus fuscus BONAPARTE, Conspect. Avium II. 163.

Leptopelecanus fuscus REICHENBACH, natürl. Syst. Tf. 70.

Alcatroz.

Gaimardi GARNOT, Voy. Coquille Tb. 48. = *Graculus Gaimardi* GRAY.

gangeticus HODGSON, Zool. Miscell. 86. = *Pelecanus rufescens* GMEL.

giganteus BREHM, Journ. Ornith. 1855. III. 94. — Africa merid. orient.

gracilis MILNE EDWARDS, Rech. Ois. foss. I. 250. Tb. 38. 39. spec. tert.

[Yaumas.

graculus LINNE, Syst. Nat. I. 217. = *Graculus cristatus* GRAY.

inflatifrons BLYTH, Journ. as. Soc. Bengal 1856. XXV. — Calcutta.

intermedius FRASER, Würtbg. naturwiss. Jahreshfte spec. foss. 1870. XXVI. 281. Tf. 13. Fig. 3. 4. [Steinheim.

javanicus HORSFIELD, Transact. Linn. Soc. 1821. XIII. 197. — EYTON, Proc. Zool. Soc. 1869. 581. [Java.

- Pelecanus onocrotalus* JERDON. — BLYTH, Ibis 1867. 279.
Bakkal. — *Lampipi*. — *Gara Polo*. — *Hawasil*, *Gagarobher*.
javanicus BLYTH, Catal. Birds as. Soc. 297. = *Pelecanus onocrotalus* LIN.
javanicus JERDON, Birds India III. 875. = *Pelecanus rufescens* LIN.
leucocephalus GMELIN, Syst. Nat. I. 574. = *Atagen aquila* GRAY.
leucogaster VIEILLLOT, Encycl. méth. 342. = *Graculus cristatus* GRAY.
maculatus GMELIN, Syst. Nat. I. 579. = *Sula bassana* BRISS.
magellanicus GMELIN, Syst. Nat. I. 576. = *Graculus magellanicus* GRAY.
major ELLMAN, Zoologist 1861. 7472. — ?
manillensis GMELIN, Syst. Nat. I. 571. = *Pelecanus rufescens* LIN.
megalophus v. HEUGLIN, Vogel NOAfr. 72. = *Pelecanus mitratus* LICHTST.
melanoleucus VIEILLLOT, Encycl. méth. 342. = *Graculus melanoleucus* GRAY.
minor GMELIN, Syst. Nat. I. 572. = *Atagen minor*.
minor RÜPPELL, Uebers. NOAfr. 140. = *Pelecanus mitratus* LICHTST.
mitratus LICHTENSTEIN, Berlin. Abhdlgen. 1838. 436. Tf. 3. Fig. 2. — SCLATER, Proc. Zool. Soc. 1868. 266; 1871. 633. [*Europa merid. Africa. India.*
Pelecanus minor RÜPPELL, syst. Uebers. NOAfr. 140. Tf. 49. — EYTON, Proc. Zool. Soc. 1869. 580.
Pelecanus onocrotalus BONAPARTE, Conspect. Avium II. 162.
Pelecanus pygmaeus BREHM, Naumannia 1855. V. 296.
Pelecanus megalophus v. HEUGLIN, Vogel NOAfr. 72.
Molinae GRAY, Genera Birds III. — EYTON, Proc. Zool. Soc. 1869. 588. Tf. 44. [*Chili.*
Onocrotalus rostro denticulato BRISSON, Ornith. IV. 523.
Onocrotalus mexicanus dentatus RAY, Synops. 127.
Pelecanus thagus STEPHENS, gener. Zool. XIII. 117. — MOLINA, Hist. nat. Chili 212.
Onocrotalus thagus BONAPARTE, Conspect. Avium II. 164.
Leptopelecanus Molinae GRAY, Handl. Birds III. 130.
Alcatras.
naevius GMELIN, Syst. Nat. I. 575. = *Graculus punctatus* GRAY.
niger VIEILLLOT, Encycl. méth. 342.
onocrotalus LINNE, Syst. Nat. I. 132. — NAUMANN, Natg. Vogel Deutschl. XI. 150. Tf. 282. — EYTON, Proc. Zool. Soc. 1869. 579. [*Europa Africa. India.*
Onocrotalus BRISSON, Ornith. VI. 519. — BUFFON, Pl. enlum. 87.
Pelecanus roseus EVERSMAAN, Addend. Zoogr. ross. as. 29. — SONNERAT's Voy. 91. Tb. 54.
Onocrotalus phoenix LESSON.
Pelecanus javanicus BLYTH, Cat. Birds as. Soc. 297.
Pelecanus Brehmi v. MÜLLER.
Pelikan. — *Sassla*. — *Onocrotalo*, *Pellicano*.
onocrotalus PALLAS, Zoogr. ross. as. II. 292. = *Pelecanus crispus* BRUCH.
onocrotalus BONAPARTE, Synops. 351. = *Pelecanus erythrorhynchus* GMEL.
onocrotalus BONAPARTE, Conspect. Avium II. 162. = *Pelecanus mitratus* LICHTST.
onocrotalus BLYTH, Ibis 1867. 179. = *Pelecanus javanicus* HORSE.
Palmerstoni GMELIN, Syst. Nat. I. 573. = *Atagen aquila* GRAY.
parvus GMELIN, Syst. Nat. I. 579. = *Sula fusca* BRISS.
patagiatus BREHM, Oken's Isis 1832. 1109. = *Pelecanus crispus* BRUCH.
phaeospilus WAGLER, Oken's Isis 1832. 1233. = *Pelecanus rufescens* GMEL.
phalacrocorax BRÜNNICH, Ornith. bor. 31. = *Graculus carbo* GRAY.
philippensis GMELIN, Syst. Nat. I. 571. = *Pelecanus rufescens* GMEL.
pica FORSTER, Descr. anim. 104. = *Graculus varius* GRAY.
piscator LINNE, Syst. Nat. I. 132. = *Sula piscator*.
punctatus SPARRMAN, Mus. Carlson. Tb. 10. = *Graculus punctatus* GRAY.
pygmaeus PALLAS, Zoogr. ross. as. Tb. 74. Fig. 1. = *Graculus pygmaeus* GRAY.
roseus EVERSMAAN, Add. Zoogr. ross. as. 29. = *Pelecanus onocrotalus* LIN.

roseus Gmelin, Syst. Nat. I. 570. = *Pelecanus rufescens* Gmel.
rufescens Gmelin, Syst. Nat. I. 571. — Lichtenstein, Berlin. Abhdlgen. 1838.
 Tf. 3. Fig. 3. — Rüppell, Zoolog. Atlas 31. Tf. 21. — Eytton, Proc. Zool.
 Soc. 1869. 583. — Sclater, ibid. 1868. 267; 1871. 633.

[Africa. Asia. Java. Philippinae.

Pelecan des Philippines Buffon, Pl. enlum. 965.

Onocrotalus philippensis Brisson, Ornith. VI. 527. Tb. 46.

Pelecanus roseus, *P. philippensis*, *P. manillensis* Gmelin, Syst. Nat. I. 570. 571.

Pelecanus cristatus Lesson, Traité Ornith. 602.

Pelecanus phaeospilus Wagler, Oken's Isis 1832. 1233.

Pelecanus calorhynchus, *P. gangeticus*, *P. brevirostris* Hodgson, Zool. Miscell. 86.

Pelecanus javanicus Jerdon, Birds India III. 857.

Pelecanus philippensis Bonaparte, Conspect. Avium II. 162. — Schlegel, Mus. Pays-Bas Pelec. 33.

Walang kadda. — *Won bo*. — *Kulukedai*. — *Lampipi*. — *Nock katung*.
sinensis Vieillot, Encycl. méth. 392. = *Graculus carbo* Gray.
sula Linne, Syst. Nat. I. 218. = *Sula fusca* Briss.
thagus Stephens, gener. Zool. XIII. 117. = *Pelecanus Molinae* Gray.
trachyrhynchus Latham, Ind. Ornith. II. 884. = *Pelecanus erythrorhynchus* Gmel.
urile Latham, Synopsis III. 601. = *Graculus perspicillatus* Baird.
varius Latham, Ind. Ornith. II. 890. = *Graculus varius* Gray.
vigua Vieillot, Encycl. méth. 342. = *Graculus brasiliensis* Gray.
violaceus Gmelin, Syst. Nat. I. 575. = *Graculus violaceus* Gray.
PELEIOENAS (Columbidae) Reichenbach, Tauben 54. = *Columba* Lin.

Synon.: *Turturoena* Bonap.

Erste und zweite Schwinge längste; Schwanzfedern sehr breit, abgerundet.
 Grösse und Wuchs der Turteltaube.

Delagorguei Reichenbach, Tauben 54. = *Columba Delagorguei* Delag.

Malherbei Reichenbach, Tauben 54. = *Columba Malherbei* Verr.

PELICINIUS Boie, Oken's Isis 1826. 973. = *Telephonus barbakeri* Blyth.

PELIDNA (Tringinae) Cuvier, Règne anim. 1829. I. 526. = *Tringa* Lin.

Ne sont que de petites maubèches à bec un peu plus long que la tête. La
 bordure de leurs pieds est insensible.

alpina Cuvier, Règne anim. I. 526. = *Tringa cinclus* Lin.

arquata Brehm, Naumannia 1855. V. 292. = *Tringa subarquata* Tem.

Bonapartei Gundlach, Journ. Ornith. 1861. IX. 340. = *Tringa Bonapartei*
 Schleg.

calidris Brehm, Naumannia 1855. V. 292. = *Tringa cinclus* Lin.

cinclus Cuvier, Règne anim. I. 526. = *Tringa cinclus* Lin.

gracilis Brehm, Naumannia 1855. V. 292. —

macrorhyncha Brehm, Naumannia 1855. V. 292. = *Tringa minuta* Leisl.

maculata Bonaparte, Compt. rend. 1856. XLIII. 596. = *Tringa maculata*
 Vieill.

maritima Bonaparte, List 1842. = *Tringa maritima* Brunn.

melanothorax Brehm, Naumannia 1855. V. 292. = *Tringa minuta* Leisl.

melanota Bonaparte, Compt. rend. 1856. XLIII. 596. = *Tringa melanota*
 Vieill.

pectoralis Bonaparte, Compt. rend. 1856. XLII. 957. = *Tringa maculata*
 Vieill.

platyrhyncha Brehm, Vogel Deutschl. 659. = *Tringa platyrhyncha* Tem.

pusilla Gosse, Birds Jamaica 348. = *Tringa minutilla* Vieill.

pusilla Brehm, Naumannia 1855. V. 292. = *Tringa minuta* Leisl.

pygmaea Brehm, Naumannia 1855. V. 292. = *Tringa minuta* Leisl.

Schinzi Brehm, Vogel Deutschl. 663. = *Tringa cinclus* Lin.

subarquata Bonaparte, List Birds Eur. = *Tringa subarquata* Tem.

Temmincki Boie, Oken's Isis 1826. 979. = *Tringa Temmincki* Leisl.

variabilis BREHM, Vögel Deutschl. 662. = *Tringa variabilis* MEYER.

Wilsoni GUNDLACH, Journ. Ornith. 1861. IX. Tb. 10. = *Tringa minutilla* VIEILL.

PELIONETTA (Anatinae) KAUP, Entwickl. Thierw. 1829. 107. — BAIRD, Birds N America 804. = *Anas* LIN.

Synon.: *Macrorhamphus* Less. — *Oidemia* Swains.

Feathers not extending on sides of bill at all. Nail pointed anteriorly. Colors black with a triangular white patch on top of head and another on nape. Bill red, with a rounded black lateral spot at base.

perspicillata KAUP, Entwickl. Thierw. 107. = *Anas perspicillata* LIN.

Trowbridgei BAIRD, Birds N America 806. = *Anas perspicillata* LIN.

PELIPERDIX Latham BONAPARTE, Compt. rend. 1856. XLII. 882. = *Franco-linus Lathamii* HARTL.

PELLORNEUM (Crateropodinae). — SWAINSON, Fauna bor. amer. 1831. 487; Classif. Birds 1837. II. 233.

Synon.: *Cinclidia* Gould. — *Hemipteron* Hodgs. — *Pellornium* Swains.

Bill moderate, straight, somewhat conic; the tip notched, gonyx ascending. Frontal feathers small, rigid, directed forwards. Rictus bristled. Wings very short, much rounded. Tail moderate, graduated. Tarsus and middle toe of equal length; lateral toes much shorter and equal; hinder toe shorter than the tarsus. Anterior claws very small, and but slightly curved. Tarsal scales scarcely divided. — 4 Spec.

fuscocapillum BLYTH.

[Ceylon.

Mandelli BLANFORD, Journ. as. Soc. Bengal 1871. 216. = *Pellorneum ruficeps* SWAINS.

minus HUME, Stray Feathers 1872. I. — *Pegu*.

olivaceum JERDON, Madras Journ. X. 255. = *Pellorneum ruficeps* SWAINS.

ruficeps SWAINSON, Fauna bor. amer. 487.

[India. Nepal.

Megalurus ruficeps SYKES, Proc. Zool. Soc. 1832. 91.

Motacilla dumeticola TICKELL, Journ. as. Soc. Bengal 1833. II. 576.

Cinclidia punctata GOULD, Proc. Zool. Soc. 1837. V. 137.

Hemipteryx nepalensis HODGSON, Zool. Miscell. 1844. 83.

Pellorneum olivaceum JERDON, Madras Journ. X. 255.

Pellorneum Mandelli BLANFORD, Proc. as. Soc. Bengal 1871. 217; Journ. 1872. 160.

Bulbul postha.

palustre JERDON, Ibis 1872. II. 300. — GOULD, Birds Asia XXIV. Tb.

[Khasia Hills. Assam.

subochraceum SWINHOE, Ann. mag. nat. hist. 1871. VII. 257. = *Pellorneum Tickelli* BLYTH.

Tickelli BLYTH, Journ. as. Soc. Bengal 1859. 414.

[Tenasserim.

Mixornis olivaceus TICKELL, Journ. as. Soc. Bengal 1859. 449.

Pellorneum subochraceum SWINHOE, Ann. mag. nat. hist. 1871. VII. 257.

PELODES KAUP, Entwickl. Thierw. 1829. — GRAY, Handl. Birds III. 121. = *Sterna* LIN.

PELOPERDIX (Perdidae) BLYTH, Journ. as. Soc. Bengal 1859. 415. = *Perdix*

Synon.: *Tropidoperdix* Blyth.

Charltoni GRAY, Handl. Birds II. 268. = *Francolinus Cranchi* STEPH.

chloropus BLYTH, Journ. as. Soc. Bengal 1859. 453. = *Perdix chloropus*.

javanica GRAY, Handl. Birds II. 268. = *Perdix javanica* LATH.

personata GRAY, Handl. Birds II. 268. = *Perdix personata* HORSE.

PELORHYNCHUS Brehmi KAUP, Entw. Thier. 119. = *Gallinago scolopacea* BONAP.

PELTOPS (Muscicapidae. — πελτη scutellum). — WAGLER, Oken's Isis 1829. — REICHENBACH, Handb. Ornith. I. 59. — SCLATER, Ibis 1872. 177. — GIEBEL, Zeitschr. ges. Naturwiss. 1872. XXXIX. 481.

Synon.: *Erolia* Less.

Von *Cymbirhynchus* verschieden durch den flachen Unterschnabel, erhobene

Kielleiste des Schnabels, kurze bogenförmige Nasenlöcher und ausgeschnittenen Schwanz sowie durch die Vertheilung der gleichen Farben. — 1 Spec.

Blainvillei WAGLER, Oken's Isis 1829. — REICHENBACH, Handl. Ornith. I. 594. 440. [Nova Guinea. *Waglu.*

Eurylaemus Blainvillei LESSON et GARNOT, Voy. Coquille Zool. Tb. 19. Fig. 2.

Erolla Blainvillei LESSON, Traité Ornith. 260.

PENDULINUS (Icteridae. — *pendulus*) VIEILLOT, Analyse 1816. 33. — CASSIN, Proc. acad. Philadelphia 1867. 54. = *Xanthornus* CUV.

Synon.: *Bananivorus*, *Poliopsar*, *Melanopsar* Cass.

Bec un peu grêle, arrondi, longicône, entier, un peu flêchi, à bords inclinés en dedans, un peu épais ou aigu à l'extrémité, mandibule supérieure prolongée en pointe dans les plumes du front.

affinis CASSIN, Proc. acad. Philadelphia 1867. 61. = *Xanthornus affinis* LAWR.

auricapillus CASSIN, Proc. acad. Philadelphia 1867. 60. = *Xanthornus auricapillus* CAB.

banana VIEILLOT, nouv. dict. hist. nat. V. 316. = *Xanthornus banana* GRAY.

bonana CASSIN, Proc. acad. Philadelphia 1867. 54. = *Xanthornus bonana* GRAY.

californianus LESSON, Revue Zool. 1844. 436. = *Icterus pustulatus* BONAP.

cayanensis CASSIN, Proc. acad. Philadelphia 1867. 57. = *Xanthornus cayanensis* GRAY.

chilensis CASSIN, Proc. acad. Philadelphia 1867. 58. = *Xanthornus chilensis* REICHB.

chrysocephalus CASSIN, Proc. acad. Philadelphia 1867. 56. = *Xanthornus chrysocephalus* GRAY.

chrysopterus VIEILLOT, nouv. dict. hist. nat. V. 316. = *Agelaius thilius* BONAP.

cucullatus CASSIN, Proc. acad. Philadelphia 1867. 61. = *Xanthornus cucullatus*.

dominicensis BONAPARTE, Conspect. Avium I. 332. = *Xanthornus Wagleri*.

dominicensis CASSIN, Proc. acad. Philadelphia 1867. 58. = *Xanthornus dominicensis* GRAY.

flavigaster VIEILLOT, nouv. dict. hist. nat. V. 317. = *Xanthornus dominicensis* GRAY.

hypomelas BONAPARTE, Conspect. Avium I. 433. = *Xanthornus hypomelas*.

icterocephalus VIEILLOT, nouv. dict. hist. nat. V. 321. = *Agelaius icterocephalus*.

jamacai VIEILLOT, nouv. dict. hist. nat. V. 319. = *Icterus jamaicai* DAUD.

Lessoni BONAPARTE, Conspect. Avium I. 432. = *Xanthornus prothemelas*.

leucopteryx CASSIN, Proc. acad. Philadelphia 1867. 59. = *Icterus leucopteryx* GRAY.

maculialatus CASSIN, Proc. acad. Philadelphia 1867. 56. = *Xanthornus maculialatus*.

nigricollis VIEILLOT, nouv. dict. hist. nat. V. 318. = *Xanthornus spurius* CAB.

portoricensis CASSIN, Proc. acad. Philad. 1867. 58. = *Xanthornus portoricensis*.

prothemelas STRICKLAND, Contrib. Ornith. 1850. Tb. 62. = *Xanthornus prothemelas*.

rufaxillus BONAPARTE, Conspect. Avium I. 432. = *Xanthornus rufaxillus*.

rufogaster VIEILLOT, nouv. dict. hist. nat. V. 321. = *Xanthornus rufogaster*.

spurius VIEILLOT, Analyse 33. = *Xanthornus spurius* CAB.

tibialis CASSIN, Proc. acad. Philadelphia 1867. 57. = *Agelaius tibialis* BONAP.

viridis VIEILLOT, nouv. dict. hist. nat. V. 321. = *Xanthornus dominicensis* GRAY.

Wagleri CASSIN, Proc. acad. Philadelphia 1867. 55. = *Xanthornus Wagleri*.

PENDULINUS (Paridae) BREHM, Vögel Deutschl. 1831. 475. = *Parus* LIN.

Der Schnabel ist nicht pfriemenförmig, an der Spitze beider Kinnladen kaum merklich abwärts gebogen; die rundlichen Nasenlöcher sind seitlich und sehr klein; die Flügel kurz und stumpf, die 3. 4. 5. Schwinge am längsten, der Schwanz schwach ausgeschnitten; das Gefieder sehr weitstrahlend und locker.

macrurus, medius, polonicus BREHM, Vögel Deutschl. 476. 477. = *Parus pendulinus* LIN.

PENELOPE (Penelopidae. — *πηνελόπη* nom. propr.). — MERREM, Av. rar. icon. descript. 1786. II. 40. — GRAY, Genera Birds 1844. III. 485; Proc. Zool. Soc. 1861. 269. — BURMEISTER, syst. Uebers. Th. Bras. III. 335. — SCLATER et SALVIN, Proc. Zool. Soc. 1870. 522.

Synon.: *Guanus* Edw. — *Marail* Less. — *Salpiza*, *Chamaepetes* Wagl. — *Penelopsis*, *Penelopina*, *Aburria* Reichb. — *Pipile* Bonap.

Schnabel nach Verhältniss schlank und niedrig; der von der Wachshaut am Grunde bekleidete Theil bedeutend länger als die hornige Endkuppe, das Nasenloch deshalb über die Mitte des Schnabels hinabgerückt. Augengegend und Kehle bis zum Vorderhalse hinab nackt, sparsam mit kurzen Pinsel- oder langen Haarfedern besetzt; Gefieder des Oberkopfes und Halses schmal, spitzig, am Hinterkopf mehr minder verlängert, doch ohne einen Kamm oder eine Krone zu bilden. Flügel kurz, nur den Anfang des Schwanzes bedeckend. Schwanz lang, stark abgerundet, die drei äussern Federn jeder Seite mehr minder abgestuft. Lauf ziemlich dünn und hoch, so lang wie die Mittelzehe ohne Krallen, vorn mit zwei Reihen grosser Schilde bekleidet, die Reihe nach innen etwas kleiner als die nach aussen; die Zehen lang, dünn, am Grunde durch eine ziemlich breite Spannhaut an einander geheftet. Gefieder dichter metallisch am Rücken. — 23 Specc.

Aburri LESSON, Traité Ornith. 482. = *Penelope carunculata* TEM.

adpersa v. TSCHUDI, Fauna peruan. 499. Tb. 31.

[Peruvia.

Penelopsis adpersa REICHENBACH, Tauben 147.

Ortalia adpersa BONAPARTE, Compt. rend. 1856. XLII. 877.

Hachahualpa.

albiventris WAGLER, Oken's Isis 1830. 1111.

[Brasilia.

Penelope motmot TEMMINCK, Pig. Gallin. III. 90.

Chamaepetes albiventris REICHENBACH, Tauben 143.

Ortalia albiventris BONAPARTE, Compt. rend. 1856. XLII. 877.

aracuan SPIX, Aves Bras. II. 56. Tb. 74. = *Ortalia aracuan* WAGL.

argyrotis SCLATER, Proc. Zool. Soc. 1870. 528.

[America centr.

Pipile argyrotis BONAPARTE, Compt. rend. 1842. 875; 1856. XLII. 154.

Penelope montana LICHTENSTEIN, Nomenclator 86.

Penelope Lichtensteini GRAY, Proc. Zool. Soc. 1860. 270.

boliviana REICHENBACH, Tauben 151. Tf. 271. — GRAY, Proc. Zool. Soc. 1860. 271. — v. PELZELN, Ornith. Bras. 339.

[Bolivia.

brasilensis BONAPARTE, Compt. rend. 1856. XLII. 877. = *Penelope jacuaca* SPIX.

Bridgesi GRAY, Proc. Zool. Soc. 1860. 270. = *Penelope obscura* VIEILL.

canicollis WAGLER, Oken's Isis 1830. 1112. = *Ortalia canicollis* WAGL.

caracco POEPPIG, Forieps Notizen 1831. XXI. 681. = *Ortalia Goudoti* LESS.

carunculata TEMMINCK.

[Nova Granada.

Penelope Aburri LESSON, Traité Ornith. 482.

Aburria carunculata REICHENBACH, Tauben 141.

Aburria Aburri GRAY, Handl. Birds II. 251.

Pavo o quali. — *Pavo burri.* *Aburri aburrida.*

cristata LATHAM, Ind. Ornith. II. 619. — GRAY, Proc. Zool. Soc. 1860. 269.

— [cf. *P. jacuaca* SPIX.]

[Mexico. Antillae.

Meleagris cristata LINNE, Syst. Nat. I. 269. — EDWARDS, Birds Tb. 13.

Gallopavo brasiliensis BRISSON, Ornith. I. 162.

Penelope guan TEMMINCK, Pig. Gallin. III. 46. — REICHENBACH, Tauben 149.

Penelope purpurascens WAGLER, Oken's Isis 1830. 1110. — GRAY, Proc. Zool. Soc. 1860. 269.

Salpiza purpurascens, *S. cristata* WAGLER, Oken's Isis 1832. 1226.

Penelope brasiliensis BONAPARTE, Compt. rend. 1856. XLII. 877.

Pavo. — *Faisane.*

cujubi NATTERER. — v. PELZELN, Wiener Sitzgsberichte 1858. XXXI. 328.

[*Brasilia*.

Pipile cujubi, P. jacu REICHENBACH, Tauben 153.

Marail cujubi GRAY, Handl. Birds II. 251.

cumanensis v. PELZELN, Wiener Sitzgsberichte 1858. XXXI. 330.

[*Orinoco. Peruvia*.

Crax cumanensis, Cr. *pipile* JACQUIN, Beiträge 25. 26. Tf. 10. 11.

Penelope leucolophus MERREM, Beiträge Tf. 12. — v. PELZELN, Wiener Sitzgsberichte 1857. XXIV. 329.

Pipile cumanensis, P. *leucolophus* BONAPARTE, Compt. rend. 1856. XLII. 877.

Penelope Jacquini REICHENBACH.

Marail cumanensis, M. *Jacquini* GRAY, Handl. Birds II. 251.

Grayi v. PELZELN, Ornith. Brasil. 284.

[*Brasilia. Peruvia*.

Penelope Jacquini GRAY, List brit. Mus. Gallinae 8.

Marail Grayi GRAY, Handl. Birds II. 251.

Grayi GRAY, Proc. Zool. Soc. 1866. 206. Tb. 22.

[*Nova Granada*.

guan TEMMINCK, Fig. Gall. III. 46. = *Penelope cristata* LATH.

guttata SPIX, Aves Brasil. II. Tb. 73. = *Ortalida guttata* WAGL.

Jacquini REICHENBACH, Tauben. = *Penelope cumanensis* PELZ.

Jacquini GRAY, List Gallinae 8. = *Penelope Grayi* PELZ.

jacuaca SPIX, Aves Brasil II. 53. Tb. 68. — GRAY, Proc. Zool. Soc. 1860.

270. — [*P. cristata* LATH.]

[*Brasilia*.

Gallopavo brasiliensis BRISSON, Ornith. I. 162.

Penelope brasiliensis BONAPARTE, Compt. rend. 1856. XLII. 877.

Jacu guacu. — *Marasih*. — *Marurih*.

jacucaca SPIX, Aves Brasil. II. 59. Tb. 69.

[*Brasilia*.

Penelope jacupeba SPIX, Aves Brasil. II. Tb. 71. juv.

Penelope superciliosa CUVIER, Mus. paris.

Penelope superciliaris GRAY, Knowsl. Menag. Tb. 8.

Salpiza jacucaca WAGLER, Oken's Isis 1832. 1226.

Penelope nigricapilla GRAY, Proc. Zool. Soc. 1860. 269. — v. PELZELN, Ornith. Brasil. 340.

Jacu guacu.

jacupeba SPIX, Aves Brasil. II. Tb. 71. = *Penelope jacucaca* SPIX.

jacupema MERREM, Beiträge Tf. 11. = *Penelope marail* GMEL.

jacupemba SPIX, Aves Brasil. Tb. 72. = *Penelope superciliaris* WAGL.

jacutinga SPIX, Aves Brasil. II. 53. Tb. 70. — v. PELZELN, Ornith. Brasil.

283. [*Brasilia*.

Penelope pipile GMELIN, Syst. Nat. I. 734. — BURMEISTER, syst. Uebers. Th. Bras. III. 336.

Crax pipile JACQUIN, Beiträge 26. Tf. 21.

Penelope leucoptera Pz. WIED, Beitr. Natg. Bras. IV. 544.

Pipile leucolophus REICHENBACH, Tauben 152. Tf. 269. Fig. 1498. 99.

Penelope pipile v. PELZELN, Sitzgsberichte Wien 1858. XXXI. 329.

Penelope nigrifrons TEMMINCK, Mus. lugdun. — LESSON, Traité Ornith. 482.

Pipile nigrifrons BONAPARTE, Compt. rend. 1856. XLII. 877.

Jacu apeti AZARA, Apuntam. III. 80.

Jacu tinga.

leucogaster GOULD, Proc. Zool. Soc. 1843. XI. 105. = *Ortalida leucogaster* GRAY.

leucolophus MERREM, Beiträge Tf. 12. = *Penelope cumanensis* PELZ.

leucoptera Pz. WIED, Beitr. Natg. Bras. IV. 544. = *Penelope jacutinga* SPIX.

Lichtensteini GRAY, Proc. Zool. Soc. 1860. 270. = *Penelope argyrotis* SCLAT.

marail GMELIN, Syst. Nat. I. 734. — BUFFON, Pl. enlum. 338. — VIEILLON, Galerie Oiseaux Tb. 198. — REICHENBACH, Tauben 150. — GRAY, Proc. Zool. Soc. 1860. 269.

[*Guiana*.

Phasianus marail autor.

- Salpiza marail* WAGLER, Oken's Isis 1832. 1226.
Penelope jacupema MERREM, Beiträge II. 42. Tf. 11.
Pipile argyrotis BONAPARTE, Compt. rend. 1856. XLII. 154.
montana LICHTENSTEIN, Nomenclator 86. = *Penelope argyrotis* SCLAT.
Montagnei GRAY, Handl. Birds II. 251. = *Ortalida Montagnei* BONAP.
Nattereri v. PELZELN, Ornith. Bras. 283. [Brasilia. Bogota.
Pipile Nattereri REICHENBACH, Tauben 154.
Penelope cumanensis v. PELZELN, Wiener Sitzgsber. 1858. XXXI. 330.
nigra FRASER, Proc. Zool. Soc. 1850. 296. Tb. 29. — GRAY, ibid. 1860. 272. [Guatemala.
Penelopina nigra REICHENBACH, Tauben 152.
Aburria carunculata BONAPARTE, Compt. rend. 1856. XLII. 877.
nigricapilla GRAY, Proc. Zool. Soc. 1860. 269. = *Penelope jacucaca* SPIX.
nigrifrons TEMMINCK. = *Penelope jacutinga* SPIX.
obscura VIEILLOT, nouv. dict. hist. nat. XXXVI. 243. — GRAY, Proc. Zool. Soc. 1860. 271. [Paraguay.
Penelope yacuhu TEMMINCK, Pig. Gallin. III. 68. 693.
Salpiza obscura WAGLER, Oken's Isis 1832. 1226.
Penelope Bridgesi GRAY, Proc. Zool. Soc. 1860. 270.
Yacuhu AZARA, Apuntam. III. 72.
ochrogaster v. PELZELN, Ornith. Brasil. 282. 337. [Brasilia.
Penelope Jacuacu GRAY, Proc. Zool. Soc. 1860. 271. juv.
Ortoni SALVIN, Ibis 1874. 325. [Respubl. aequat.
parrakua TEMMINCK, Pig. Gallin. II. 85. Tb. 8. = *Ortalida motmot* WAGL.
pileata LICHTENSTEIN. — WAGLER, Oken's Isis 1830. 1110. — GRAY, Proc. Zool. Soc. 1860. 270. — v. PELZELN, Ornith. Bras. 340. [Brasilia.
Salpiza pileata WAGLER, Oken's Isis 1832. 1226. — DESMURS, Ornith. Iconogr. IV. 4. Tb. 23.
Pipile pileata REICHENBACH, Tauben 153.
Penelope leucothrix NATTERER, Mscr.
pipile GMELIN, Syst. Nat. I. 734. = *Penelope jacutinga* SPIX.
poliocephala WAGLER, Oken's Isis 1830. 1112. = *Ortalida poliocephala* WAGL.
purpurascens WAGLER, Oken's Isis 1830. 1110. = *Penelope cristata* LATH.
ruficeps WAGLER, Oken's Isis 1830. 1111. = *Ortalida aracuan* WAGL.
rufiventris v. TSCHUDI, Fauna peruan. 291. Tb. 31. Peruvia.
Penelopsis rufiventris REICHENBACH, Tauben 147.
Slateri GRAY, Proc. Zool. Soc. 1860. 270. [Bolivia.
superciliaris VIEILLOT, Encycl. méth. 361. — GRAY, Proc. Zool. Soc. 1860. 271. — BURMEISTER, syst. Uebers. Th. Bras. III. 337. [Brasilia.
Penelope jacupemba SPIX, Aves Bras. II. 55. Tb. 72.
Salpiza superciliaris WAGLER, Oken's Isis 1832. 1226.
Jacupemba MARCGRAVE, Hist. nat. Bras.
superciliaris GRAY, Knowsl. Menag. Tb. 8. = *Penelope jacucaca* SPIX.
superciliosa CUVIER. = *Penelope jacucaca* SPIX.
unicolor Supra I. 636. = *Ortalida unicolor*.
yacuhu TEMMINCK, Pig. Gallin. III. 68. = *Penelope obscura* VIEILL.
PENELOPIDES (Bucerotidae) REICHENBACH, natürl. Syst. Tf. 49. — CABANIS, Mus. Heine. II. 168. = *Buceros* LIN.
ginginianus CABANIS, Mus. Heine. II. 169. = *Buceros ginginianus* LATH.
panayensis BONAPARTE, Consp. Vol. anis. 3. = *Buceros Panini* BODD.
Panini CABANIS, Mus. Heine. II. 168. = *Buceros Panini* BODD.
sulcirostris BONAPARTE, Consp. Vol. anis. 3. = *Buceros Panini* BODD.
PENELOPINA REICHENBACH, Tauben 152. = *Penelope* MERR.
 Von *Penelope* unterschieden durch gänzlich verschiedenes Kleid beider Geschlechter, andere Zeichnung und Färbung und durch getheilte Kehllappen.
nigra REICHENBACH, Tauben 152. = *Penelope nigra* FORST.
PENELOPS KAUP, Entwickl. Thierw. 1829. = *Anas penelope* LIN.

PENELOPSIS REICHENBACH, Tauben 147. = *Penelope* MERR.

Charakter von *Ortalia* an der Kehle, von *Penelope* aber die spitzwärts verschmälerten Vorderschwingen.

adspersa REICHENBACH, Tauben 147. = *Penelope adspersa* TSCHUD.

rufiventris REICHENBACH, Tauben 147. = *Penelope rufiventris* TSCHUD.

PENTHERES (Parinae. — *πενθηρης* lugens) CABANIS, Mus. Heine. 1851. I. 92. = *Parus* LIN.

Synon.: *Melanoparus* Bonap. — *Penthestes* Reichb.

leucomelas CABANIS, l. c. = *Parus leucomelas* RÜPP.

leuconotus CABANIS, l. c. = *Parus leuconotus* GUÉR.

leucopterus CABANIS, l. c. = *Parus leucopterus* SWAINS.

niger CABANIS, l. c. = *Parus niger* VIEILL.

PENTHETRIA (Viduae. — *πενθητρια* lugens) CABANIS, Wieg. Arch. 1847. XIII. 331; Mus. Heine. I. 176. = *Vidua* CUV.

Synon.: *Coliuspasser* Rüpp. — *Pentheria* Bonap.

ardens CABANIS, Mus. Heine. I. 177. = *Vidua ardens* GRAY.

concolor v. MÜLLER, Journ. Ornith. 1856. IV. 117. = *Vidua concolor* CASS.

flavoscapulata BONAPARTE, Conspect. Avium I. 449. = *Vidua macrocerca* GRAY.

laticauda CABANIS, Mus. Heine. I. 177. = *Vidua laticauda* GRAY.

macrocerca CABANIS, Mus. Heine. I. 176. = *Vidua macrocerca* GRAY.

macrura CABANIS, Mus. Heine. I. 176. = *Vidua macrura* GRAY.

rubritorques v. MÜLLER, Journ. Ornith. 1856. IV. 117. = *Vidua ardens* GRAY.

PENTHOCERYX (Cuculidae. — *πενθος* luctus, *κηρυξ* nuncius) CABANIS, Mus. Heine. 1863. IV^b. 16. = *Cuculus* LIN.

Der Schnabel ist ungewöhnlich gross und kräftig, auch trotz seiner bedeutenden Länge im ganzen Verlaufe viel breiter, gegen die Spitze hin viel weniger zusammengedrückt und mit abgerundeter Firste. Die Läufe sind abweichend von denen der ächten *Cacomantes*, nur halb befiedert, der Schwanz verhältnissmässig kürzer, fast gleich lang oder doch nur wenig länger als die Flügel. In allen Geschlechts- und Alterszuständen sich stets gleichbleibende Zeichnung des Gefieders.

pravatus WALDEN, Ibis 1872. II. 367. = *Cuculus Sonnerati* LATH.

Sonnerati CABANIS, Mus. Heine. IV^b. 16. = *Cuculus Sonnerati* LATH.

PENTHOLAEA (Saxicolinae. — *πενθος* luctus, *λαιος* nom. propr.) CABANIS, Mus. Heine. 1851. I. 40. = *Thamnobia* SWAINS.

Unterscheidet sich von *Thamnobia* sowohl durch einen andern Flügelschnitt als durch gestiefelte Läufe sehr auffallend.

frontalis CABANIS, Mus. Heine. I. 40. = *Thamnobia frontalis* GRAY.

melaena CABANIS, Mus. Heine. I. 40. = *Thamnobia melaena* GRAY.

PEPOAZA (Taeniopterinae) D'ORBIGNY, Synops. Avium 1837. 61; Voy. Amér. mérid. Ois. 346. = *Taenioptera* BONAP.

Synon.: *Peposaza* Boie. — *Pepoasa* Less. — *Pepoazoa* Stein.

A tyrannis hirundinaceis praecipue discrepant pedibus longioribus et ambulatoriis, caudae apice recta non emarginata, moribusque omnino distinctis.

andecola D'ORBIGNY, Voy. Amér. mérid. Ois. 351. = *Dasycephala livida* GRAY.

coronata D'ORBIGNY, Voy. Amér. mérid. IV. 350. = *Taenioptera coronata* VIEILL.

dominicana D'ORBIGNY, Synops. Avium 62. = *Taenioptera dominicana* HARTL.

flavida LESSON, Revue Zool. 1839. 102. —

gutturalis D'ORBIGNY, Synops. Avium 64. = *Dasycephala livida* GRAY.

irupero D'ORBIGNY, Synops. Avium 62. = *Taenioptera irupero* HARTL.

livida D'ORBIGNY, Synops. Avium 62. = *Dasycephala livida* GRAY.

maritima D'ORBIGNY, Synops. Avium 65. = *Dasycephala maritima* GRAY.

montana D'ORBIGNY, Synops. Avium 64. = *Dasycephala montana*.

murina D'ORBIGNY, Synops. Avium 63. = *Taenioptera murina* GRAY.

nivea D'ORBIGNY, Synops. Avium 62. = *Taenioptera nivea* GRAY.

polyglotta D'ORBIGNY, Synops. Avium 62. = *Taenioptera nengeta* GRAY.

pyrope D'ORBIGNY, Synops. Avium 63. = *Taenioptera pyrope* GRAY.
rixosa D'ORBIGNY, Synops. Avium 62. = *Machetornis rixosa* GRAY.
variegata D'ORBIGNY, Synops. Avium 63. = *Taenioptera variegata* GOULD.
velata D'ORBIGNY, Synops. Avium 62. = *Taenioptera velata* GRAY.

PERCNOPSIS (Ploceidae. — *περκνος niger*, *ωψ adspectus*) HEINE, Journ. Ornith. 1860. VIII. 144. = *Aethiops* STRICKL.

bicolor HEINE, l. c. = *Aethiops bicolor*.

dorsofusca HEINE, l. c. = *Aethiops fusconotus* FRAS.

PERCNOPTERUS CUVIER, Règne anim. 1817. I. 307. = *Neophron* SAVG.

aegyptiacus STEPHENS, gener. Zool. = *Neophron percnopterus* SAVG.

niger LESSON, Traité Ornith. 29. = *Neophron pileatus* GRAY.

PERCNOSTOLA (Hypocnemidae. — *περκνος niger*, *στολος vestimentum*). — CABANIS, Mus. Heine. 1860. II. 10.

Unterscheidet sich von Pyriglena durch stärkeren Schnabel und eine mehr an Thamnophilus erinnernde Form, wohin sie Sclater ohne Berücksichtigung der Läufe gestellt hat. — 4 Specc.

fortis SCLATER, Proc. Zool. Soc. 1867. 979.

[Peruvia orient.

Percnostola funebris SCLATER, l. c. Tb. 45.

funebris CABANIS, Mus. Heine. II. 10.

[Guiana. Brasilia.

Turdus rufus BODDAERT, Tabl. Pl. enlum. 641. Fig. 1.

Turdus rufifrons GMELIN, Syst. Nat. I. 825.

Thamnophilus rufifrons VIEILLOT, Encycl. méth. 744.

Myiothera rufifrons TEMMINCK, Tabl. méth. 17.

Lanius funebris LICHTENSTEIN, Verz. Doubl. 503.

Formicivora rufa GRAY, Genera Birds I. 212.

Pyriglena funebris CABANIS, Wieg. Archiv 1857. XIII. 212.

Thamnophilus caesius SCLATER, Proc. Zool. Soc. 1855. 18. Tb. 81; 1858. 212.

Lanius caesius CUVIER, Mus. paris. — PUCHERAN, Arch. Mus. VII. 330.

Myiothera leucostigma NATTERER.

Percnostola leucostigma v. PELZELN, Ornith. Brasil. 86. 106.

Percnostola rufa GRAY, Handl. Birds I. 305.

minor v. PELZELN, Ornith. Bras. 86. 159.

[Rio negro.

nigrescens CABANIS, Mus. Heine. II. 10.

[Guiana.

PERDICIDENS HEINE, Journ. Ornith. 1860. VIII. 197. = *Francolinus Lathamii* HARTL.

PERDICOPELIA VAN DER HOEVEN 1856. = *Geotrygon cyanocephala*.

PERDICULA HODGSON 1837. — BONAPARTE, Compt. rend. 1856. XLII. 881. = *Coturnix* BARR.

argundah BLYTH, Cat. Birds as. Soc. 254. = *Coturnix argundah* SYK.

asiatica BLYTH, Cat. Birds as. Soc. 254. = *Coturnix asiatica* GRAY.

cambayensis BONAPARTE, Compt. rend. 1856. XLII. 881. = *Coturnix cambayensis* GRAY.

erythrorhyncha BONAPARTE, Compt. rend. 1856. XLII. 881. = *Coturnix erythrorhyncha* SYK.

Raalteni GRAY, Handl. Birds II. 269. = *Coturnix Raalteni* MÜLL.

rubicolor HODGSON. = *Coturnix cambayensis* GRAY.

PERDIX (Perdicidae. — *περδιξ* nom. propr.). — BRISSON, Ornith. 1760. I. 219. — JARDINE, Gallin. Birds II. 71. — NAUMANN, Natg. Vögel Deutschl. VI. 471. — GRAY, Genera Birds 1846. III. 506.

Synon.: Arborophila, Arboricola, Chacura, Pyctes, Sacfa Hodgs. — Starna, Ammoperdix Bonap. — Megaloperdix Brdt. — Margaroperdix Reichb. — Peloperdix, Tropidoperdix, Malacortyx, Malacoturnix Blyth. — Bambusicola Gould. — Oreoperdix Swinh. — Caccabis, Alektoris Kaup.

Schnabel kurz, stark, wenig zusammengedrückt, oben gewölbt, rund, gegen die Spitze hin hakig übergebogen, die Spitze rund, scharf gerandet. Nasenlöcher dicht am Schnabelgrunde, ritzenförmig, gebogen, schräg nach vorn liegend, mit einer kahlen dicken gewölbten Haut bedeckt. Zunge schmal, glatt gerandet, hinten doppelt gezahnt.

Füße kräftig, unbefiedert, Vorderzehen bis zum ersten Gelenk mit einer Haut verbunden, Hinterzehe verkleinert und etwas höher stehend. Flügel kurz, rundlich, muldenförmig gewölbt, mit harten Schwingen. Schwanz kurz, breit, hängend, von 14 bis 16 am Ende kurz abgerundeten oder geraden Federn bestehend. — 24 Specc.

Adasoni TEMMINCK, Pig. Gallin. III. 301. = *Francolinus bicalcaratus* GRAY.
aeruginosus EYTON, Proc. Zool. Soc. 1839. VII. 106. = *Crypturus niger* VIG.
afra LATHAM, Ind. Ornith. II. 648. = *Francolinus africanus* STEPH.

altaica BRANDT, Bullet. acad. Petersbg. 1843. I. 278. [Altai.

Perdix saxatilis BRANDT.

Caccabis altaica GRAY, Handl. Birds II. 274.

americana BRISSON, Ornith. I. 230. = *Ortyx virginianus* GRAY.

aragonica LATHAM, Ind. Ornith. II. 645. = *Pterocles arenarius* TEM.

argundah BLYTH, Journ. as. Soc. Bengal 1842. XI. 808. = *Perdix torqueola* VAL.

asiatica LATHAM, Ind. Ornith. II. 653. = *Francolinus rubricollis* GRAY, *Coturnix asiatica* GRAY.

atrogularis [Assam. Sylhet. Aracan.

Arboricola atrogularis BLYTH, Journ. as. Soc. Bengal 1849. XVIII. 819.

Arborophila atrogularis GRAY, Handl. Birds II. 267.

australis LATHAM, Ind. Ornith. Suppl. 62. = *Coturnix australis* GRAY.

barbata VERREAUX, Proc. Zool. Soc. 1863. 62. 371. Tb. 9. [Dauria. Sibiria.

Perdix cinerea var. PALLAS.

Perdix cinerea v. MIDDENDORFF, sibir. Reise.

bicalcarata LATHAM, Ind. Ornith. II. 643. = *Francolinus bicalcaratus* GRAY.

bicalcarata PENNANT, Ind. Zool. Tb. 14. = *Ithaginis zeylonensis*.

Bonhami O. DESMURS, Iconogr. ornith. V. 6. Tb. 29. — FRASER, Proc. Zool. Soc. 1843. XI. 70. Tb. 61. [Persia.

Caccabis Bonhami GRAY, Genera Birds III. 508.

Ammoperdix Bonhami BONAPARTE, Compt. rend. 1856. XLII. 882. — GOULD, Birds Asia III. Tb. 4.

Perdix griseogularis BRANDT, Bullet. acad. Petersbg. 1843. I. 278.

borealis TEMMINCK, Pig. Gallin. III. 436. = *Ortyx virginianus* GRAY.

brunneipectus [Tenasserim.

Arboricola brunneipectus TICKELL. — BLYTH, Journ. as. Soc. Bengal 1855. 276.

Arborophila brunneipectus GRAY, Handl. Birds II. 267.

californica LATHAM, Ind. Ornith. Suppl. 62. = *Ortyx californicus* STEPH.

cambayensis LATHAM, Ind. Ornith. II. 655. = *Coturnix cambayensis* GRAY.

capensis GMELIN, Syst. Nat. I. 759. = *Francolinus capensis* STEPH.

capensis LATHAM, Ind. Ornith. = *Francolinus nudicollis* GRAY.

caspia LATHAM, Ind. Ornith. II. 685. = *Tetraogallus caspius* GRAY.

caucasica BRANDT, Bullet. acad. Petersbg. 1843. I. 279. = *Tetraogallus caspius* GRAY.

ceylanensis LATHAM, Ind. Ornith. = *Ithaginis zeylonensis*.

Charltoni EYTON, Ann. mag. nat. hist. 1845. XVI. 227. = *Francolinus Cranchi* STEPH.

chinensis LATHAM, Ind. Ornith. II. 652. = *Coturnix chinensis* LESS.

chinensis OSBECK, Voy. Tab. 31. = *Francolinus perlatus* STEPH.

chloropus [Tenasserim.

Arboricola chloropus TICKELL, Journ. as. Soc. Bengal 1859. 453.

Peloperdix s. *Tropidoperdix* BLYTH, Journ. as. Soc. Bengal 1859. 415.

chukar GRAY, Illustr. Ind. Zool. II. — JARDINE, Gallin. Birds II. 85. Tb. 5. — GOULD, Centur. Himal. Birds 71. — DEGLAND, Ornith. Eur. II. 67.

[Himalaya. Graecia.

Chacura pugnax HODGSON, Madras Journ. 1837. 305.

Caccabis chukar GRAY, Genera Birds III. 508.

Perdix saxatilis BRANDT, Bullet. acad. Petersbg. 1843. I.

Perdix graeca BONAPARTE, Compt. rend. 1856. XLII. 882.

Chukor. Kulk. Zirk.

- cinerea** CHARLETON, Exercit. 1677. 83. — JARDINE, Gallin. Birds II. 73. Tb. 1. 2. — NAUMANN, Natgsh. Vögel Deutschl. VI. 477. Tf. 163. [*Europa*.
Tetrao perdix LINNE, Syst. Nat. I. — BUFFON, Pl. enlum. 77. 136.
Perdix damascena BRISSON, Ornith. I. 222. Tb. 21. Fig. 2.
Perdix montana LATHAM, Ind. Ornith. II. 646.
Tetrao montana GMELIN, Syst. Nat. I. 758.
Perdix vulgaris LEACH, Cat. brit. Mus.
Perdix cineracea, *P. sylvestris*, *P. minor* BREHM, Vögel Deutschl. 525.
Starna cinerea BONAPARTE, Comp. List Birds 43. — DEGLAND, Ornith. Eur. II. 73.
Starna perdix BONAPARTE, Catal. Parzudaki 13.
Starna sylvestris, *St. minor* BREHM, Naumannia 1855. V. 287.
Rephuhn, *Feldhuhn*, *Wildhuhn*. — *Perdrix grise*. — *Common Partridge*. — *Starna*.
- clamator** TEMMINCK, Pig. Gall. III. 298. = *Francolinus capensis* STEPH.
Clappertoni RÜPPELL, Zool. Atlas Tf. 9. = *Francolinus Rüppelli* GRAY.
Coqui SMITH, Report SAfr. Exped. = *Francolinus subtorquatus* SMITH.
coromandelica LATHAM, Ind. Ornith. II. 654. = *Coturnix coromandelica* BONN.
coronata LATHAM, Ind. Ornith. Suppl. II. 52. = *Cryptonyx coronatus* TEM.
coturnix LATHAM, Ind. Ornith. II. 651. = *Coturnix communis* BONN.
coyolcos LATHAM, Ind. Ornith. II. 653. = *Ortyx coyolcos* GRAY.
Cranchi LEACH, App. Tuckey's Voy. 208. = *Francolinus Cranchi* STEPH.
cristata LATHAM, Ind. Ornith. II. 652. = *Ortyx cristatus* GRAY.
cruentata JARDINE, Gallinaceous Birds II. 90. Tb. 7. = *Ithaginis cruentus* GRAY. [*Formosa*.]
- crudigularis**
Oreoperdix crudigularis SWINHOE, Ibis 1864. VI. 426.
damascena BRISSON, Ornith. I. = *Perdix cinerea* CHARLST.
dentata TEMMINCK, Pig. Gallin. III. 418. = *Odontophorus dentatus* GOULD.
Erkelii RÜPPELL. = *Francolinus Erkelii* RÜPP.
erythrorhyncha BLYTH, Journ. as. Soc. Bengal 1842. XI. 810. = *Coturnix erythrorhyncha* SYK.
falklandica LATHAM, Ind. Ornith. II. 653. = *Attagis falklandicus* BONAP.
ferruginea LATHAM, Ind. Ornith. II. 651. = *Gallus ferrugineus* BLYTH.
flavirostris EHRENBERG. = *Perdix Heyi* TEM.
francolinus LATHAM, Ind. Ornith. II. 652. = *Francolinus vulgaris* STEPH.
fusca VIEILLOT, Encycl. méth. 366. = *Ptilopachus fuscus* BONAP.
gingica LATHAM, Ind. Ornith. II. 648. — GRAY, Genera Birds III. 506. — *Philippinae*.
Tetrao gingica GMELIN, Syst. Nat. I. 760.
Arborophila gingica GRAY, Handl. Birds II. 267.
- gracca** BRISSON, Ornith. I. 241. Tb. 25. Fig. 1. — BONAPARTE, Journ. Ornith. 1858. VI. 31. — DEGLAND, Ornith. Eur. II. 64. [*Europa*. *Palaestina*. *Persia*.
Perdix saxatilis MEYER, Taschb. Vögel Deutschl. I. 305. — NAUMANN, Natg. Vögel Deutschl. VI. 546. Tf. 164.
Caccabis graeca KAUP, Entwickl. Thierw. 183.
Tetrao rufa PALLAS, Zoogr. ross. as. II. 79.
Perdix rupestris BREHM, Vögel Deutschl. 522.
Chacura graeca GRAY, List Genera Birds 79.
Caccabis saxatilis GRAY, Handl. Birds II. 274.
Bartavelle BUFFON, Pl. enlum. 231.
Perdika. — *Steinhuhn*, *rothes Feldhuhn*, *Pernise*. — *Bartavelle*. — *Pernice maggiore*.
grisea LATHAM, Ind. Ornith. II. 654. = *Perdix striata* LATH.
griseogularis BRANDT, Bullet. acad. Petersbg. 1843. I. 278. = *Perdix Bonhami* DESM.
gularis TEMMINCK, Pig. Gallin. III. 401. = *Francolinus gularis* BLYTH.
Hardwicki GRAY, Illustr. Ind. Zool. I. Tb. 52. = *Ithaginis lunulatus* GRAY.

Heyi TEMMINCK, Pl. color. 328. 329.

[Africa.

Perdix flavirostris EHRENBERG, Mus. berlin.

Caccabis Heyi GRAY, Genera Birds III. 508.

Ammoderdix Heyi BONAPARTE, Compt. rend. 1856. XLII. 882. — GOULD, Birds Asia III. Tb. 5.

Hepburni GRAY, Illustr. Ind. Zool. Tb. 55. = *Francolinus pictus* GRAY.

Hodgsoniae BONAPARTE, Compt. rend. 1856. XLII. 253.

[Tibet.

Sacfa Hodgsoniae HODGSON, Journ. as. Soc. Bengal 1856. 165. Tab.

hudsonica LATHAM, Ind. Ornith. II. 655. = *Porzana noveboracensis* BAIRD.

indica LATHAM, Ind. Ornith. II. 654. = *Pterocles fasciatus* GRAY.

intermedia

[Aracan.

Arboricola intermedia BLYTH, Journ. as. Soc. Bengal 1855. 277.

Arborophila intermedia GRAY, Handl. Birds II. 267.

japonica SCHLEGEL. = *Coturnix communis* BONNAT.

javanica LATHAM, Ind. Ornith. II. 651. — TEMMINCK, Pl. color. 148. [Java.

Tetrao javanica BROWN, Illustr. Tb. 17. — GMELIN, Syst. Nat. I. 761.

Arboricola javanica HODGSON, Zool. Miscell.

Peloperdix javanica GRAY, Handl. Birds II. 268.

Labataei BOUTEILLE. — *Spec. delenda.*

Perdix rufidorsalis BREHM, Naumannia 1855. V. 287.

Caccabis Labataei BONAPARTE, Compt. rend. 1856. XLII. 882.

lerwa HODGSON, Proc. Zool. Soc. 1833. I. 107. = *Tetraogallus nivicola* GRAY.

Levaillanti TEMMINCK, Pl. color. 477. = *Francolinus Levaillanti* GRAY.

longirostris TEMMINCK, Pig. Gallin. III. 323. = *Francolinus longirostris* STEPH.

lunulata LESSON, Traité Ornith. 504. = *Ithaginis lunulatus* GRAY.

luzoniensis LATHAM, Ind. Ornith. II. 656. = *Turnix ocellata* GRAY.

maculata GRAY, Zool. Miscell. = *Francolinus perlatus* STEPH.

madagascariensis GRAY, Genera Birds III. 506. = *Francolinus pintadeanus*.

madagascariensis SCOPOLI, Sonnerat's Voy. Tb. 98. = *Perdix striata* LATH.

manillensis LATHAM, Ind. Ornith. II. 655. = *Coturnix chinensis* LESS.

marylandica LATHAM, Ind. Ornith. II. 651. = *Ortyx virginianus* GRAY.

megapodia TEMMINCK, Pl. color. 462. 463. = *Perdix torqueola* VAL.

melanocephala RÜPPELL, neue Wirbelth. Abyss. 10. Tf. 5. [Abyssinia.

Chacura melanocephala RÜPPELL, syst. Uebers. NOAfr. 106.

Perdix Boltae Mus. paris.

Caccabis melanocephala GRAY, Genera Birds III. 508.

mexicana LATHAM, Ind. Ornith. II. 653. = *Ortyx virginianus* GRAY.

monogrammica LESSON, Traité Ornith. 504. = *Francolinus gularis* BLYTH.

montana LATHAM, Ind. Ornith. II. 646. = *Perdix cinerea* CHARLEST.

neoxena AUDUBON, Ornith. Biogr. V. 228. = *Ortyx cristatus* GRAY.

Nigelli BRANDT, Bullet. acad. Petersbg. 1843. I. 279. = *Tetraogallus caspius* GRAY.

nigricollis LATHAM, Ind. Ornith. II. 656. = *Turnix nigricollis* STEPH.

nivicola HODGSON, Proc. Zool. Soc. 1833. I. 107. = *Tetraogallus nivicola* GRAY.

novae Angliae BRISSON, Ornith. I. 229. = *Ortyx virginianus* GRAY.

nudicollis LATHAM, Ind. Ornith. II. 653. = *Francolinus nudicollis* GRAY.

oculea TEMMINCK, Pig. Gallin. III. 408. = *Tetraogallus oculeus* GRAY.

olivacea GRAY, Illustr. Ind. Zool. II. Tb. 57. = *Perdix torqueola* VAL.

olivacea FRASER, Proc. Zool. Soc. 1830. I. 123. = *Coturnix coromandelica* BONN.

orientalis HORSFIELD, Transact. Linn. Soc. 1821. XIII. 184. = *Perdix personata* HORSEF.

orientalis GRAY, Illustr. Ind. Zool. II. Tb. 56. = *Francolinus pondicerianus* STEPH.

perlata LATHAM, Ind. Ornith. II. 648. = *Francolinus perlatus* STEPH.

personata HORSFIELD, Zool. Research. Java.

[Java.

Perdix orientalis HORSFIELD, Transact. Linn. Soc. 1821. XIII. 184.

- Arboricola personata* BONAPARTE, Compt. rend. 1856. XLII. 883.
Peloperdix personata GRAY, Handl. Birds II. 268.
perspicillata LICHTENSTEIN, Mus. berol. = *Ortyx Massena* LESS.
petrosa LATHAM, Ind. Ornith. II. 648. — TEMMINCK, Pig. Gall. III. 386. —
 JARDINE, Gallin. Birds II. 83. Tb. 4. — DEGLAND, Ornith. Eur. II. 71.
 [Europa merid. Africa sept.
Perdix rubra barbarica BRISSON, Ornith. I. 239.
Tetrao petrosus GMELIN, Syst. Nat. I. 758.
Tetrao rufus var. γ GMELIN, Syst. Nat. I. 758.
Perdix gambra TEMMINCK, Pig. Gallin. III. 363.
Alectoris petrosa KAUP, Entwickl. Thierw. 180.
Caccabis petrosa GRAY, Genera Birds III. 508.
Felsenhuhn.
Phayrei BLYTH, Journ. as. Soc. Bengal 1843. XII. 1011; 1855. 480. = *Francolinus perlatus* STEPH.
picta JARDINE, Illustr. Ornith. Tb. 50. = *Francolinus pictus* GRAY.
pintadeanus SCOPOLI, Sonnerat's Voy. Tb. 97. = *Francolinus pintadeanus*.
plumifera AUDUBON, Birds America IV. Tb. 422. = *Ortyx pictus* DOUGL.
polygrammica VALENCIENNES, Mus. paris. = *Francolinus gularis* BLYTH.
pondiceriana LATHAM, Ind. Ornith. II. 649. = *Francolinus pondicerianus* STEPH.
punctulata GRAY, Illustr. Ind. Zool. II. Tb. 43. Fig. 2. = *Francolinus*
Cranchi STEPH.
Realtini MÜLLER et SCHLEGEL, Verh. nederl. overz. Bezitt. 158. = *Coturnix*
Realtini.
rubiginosa VALENC. — BLYTH, Journ. as. Soc. Bengal 1842. XI. 809. = *Coturnix*
argundah SYK.
rubra BRISSON, Ornith. I. 236. — DEGLAND, Ornith. Eur. II. 69. — NAUMANN,
 Natg. Vögel Deutschl. VI. 563. Tf. 165. [Europa.
Tetrao rufus LINNE, Syst. Nat. I. 276. — BUFFON, Pl. enlum. 150.
Perdix rufa LATHAM, Ind. Ornith. II. 647.
Caccabis rubra KAUP, Entwickl. Thierw. 183.
Caccabis rufa GRAY, Genera Birds III. 508.
Rothfeldhuhn, *italienisches Feldhuhn*. — *Perdrix rouge*. — *Pernice commune*.
rubricollis LATHAM, Ind. Ornith. II. 648. = *Francolinus afer*.
rufogularis [Nepal. Sikkim. Tenasserim.
Arboricola rufogularis BLYTH, Journ. as. Soc. Bengal 1849. XVIII. 819.
Arborophila rufogularis GRAY, Handl. Birds II. 267.
rufa LATHAM, Ind. Ornith. II. 647. = *Perdix rubra* BRISS.
rupestris BREHM, Vögel Deutschl. 522. = *Perdix graeca* BRISS.
saxatilis MEYER, Taschenb. Vögel Deutschl. I. 305. = *Perdix graeca* BRISS.
scutata GRAY, Griff. anim. kingd. III. 54.
Sterna scutata BONAPARTE, Compt. rend. 1856. XLII. 883.
Scleroptera scutata GRAY, Handl. Birds II. 226.
senegalensis BRISSON, Ornith. I. 231. = *Francolinus bicalcaratus* GRAY.
sephaena SMITH, Report SAfr. Exped. = *Francolinus pileatus* SMITH.
sinaica BONAPARTE, Journ. Ornith. 1858. VI. 31. — *Sinai*.
sinensis BRISSON, Ornith. I. 224. Tb. 28. Fig. 1. = *Francolinus perlatus* STEPH.
Sonninii TEMMINCK, Pl. color. 75. = *Ortyx Sonninii* STEPH.
senorivox [Formosa.
Bambusicola sonorivox GOULD, Proc. Zool. Soc. 1862. 285.
Teik koi.
spadicea LATHAM, Ind. Ornith. II. 647. = *Ithaginis spadiceus*.
striata LATHAM, Ind. Ornith. II. 641. — SCHLEGEL et POLLEN, Rech. Faune
 Madag. 120. — TEMMINCK, Pl. color. 82. [Madagascar.
Perdix grisea LATHAM, Ind. Ornith. II. 654. — BUFFON, Pl. enlum.
Perdix madagascariensis SCOPOLI, Sonner. Voy. Tb. 98.
Tetrao striatus, *T. griseus* GMELIN, Syst. Nat. I. 763. 764.

Coturnix grisea TEMMINCK, Pig. Gallin. III. 744.

Coturnix striata LESSON.

Margaroperdix striata REICHENBACH, nat. Syst. — HARTLAUB, Ornith. Madagascar 69.

Margaroperdix madagascariensis GRAY, Handl. Birds II. 267.

superciliosa GRAY, Genera Birds III. 506.

[Mussuri.

Rollulus superciliosus GRAY, Knowsl. Menag. Aves. Tb. 16.

Ptilopachus superciliosus BONAPARTE, Compt. rend. 1856. XLII. 883.

Malacoturnix superciliosa BLYTH, Proc. Zool. Soc. 1867. 474.

Malacortyx superciliaris BLYTH, Ibis 1867. III. 313.

Ophrysia superciliaris GRAY, Handl. Birds II. 269.

synoica BONAPARTE, Compt. rend. 1856. XLII. 882.

[Arabia.

Perdix rupicola LICHTENSTEIN.

Caccabis synoica GRAY, Handl. Birds II. 274.

textilis TEMMINCK, Pl. color. 35. = *Coturnix coromandelica* BONN.

thoracica TEMMINCK.

[China.

Francolinus thoracicus STEPHENS, gener. Zool. XI. 322.

Perdix sphenura GRAY, Zool. Miscell.

Tetraogallus sphenurus GRAY, Genera Birds III.

Starna thoracica, *Galloperdix sphenura* BONAPARTE, Compt. rend. 1856. XLII. 882. 883.

Bambusicola sphenura GOULD, Proc. Zool. Soc. 1862. 235.

Bambusicola thoracica SWINHOE, Proc. Zool. Soc. 1863. 307.

torquata LESSON, Traité Ornith. 506. — *Bengalia*.

torqueola VALENCIENNES.

[India.

Perdix olivacea GRAY, Illustr. Ind. Zool. II. Tb. 57.

Perdix megapodia TEMMINCK, Pl. color. 462. 463.

Arboricola torqueola BLYTH, Journ. as. Soc. Bengal 1849. XVIII. 817.

Perdix argundah BLYTH, Journ. as. Soc. Bengal 1842. XI. 808.

Arborophila torqueola GRAY, Handl. Birds II. 267.

Java Partridge. — *Bush Quail*.

varia LATHAM, Ind. Ornith. Suppl. 62. = *Turnix varia* VIEILL.

ventralis LESSON, Traité Ornith. 506. = *Ptilopachus fuscus* BONAP.

virginiana LATHAM, Ind. Ornith. II. 650. = *Ortyx virginianus* GRAY.

yemensis BONAPARTE, Compt. rend. 1856. XLII. 882. = *Francolinus yemensis* NICHOLS.

PERICROCOTUS (Campephaginae). — BOIE, Oken's Isis 1826. 972. — GRAY, Genera Birds 1846. I. 281. — 20 *Specs.*

Synon.: *Phoenicornis* Boie. — *Acis* Less.

affinis M'CLELLAND, Proc. Zool. Soc. 1839. VII. 157. ♀ = *Pericrocotus roseus* GRAY.

albifrons JERDON, Ibis 1862. IV. 20.

[Burmah.

andamanensis TYTLER, Ibis 1867. III. 322.

[Andamane.

ardeus BONAPARTE, Consp. Avium I. 357. — WALDEN, Ibis 1872. II. 372.

[Sumatra. Borneo.

Phoenicornis ardeus BOIE, Mus. lugdun.

brevirostris GRAY, Genera Birds I. 282. — BLYTH, Journ. as. Soc. Bengal 1842. XI. 192; 1846. XV. 109.

[India. Himalaya. Assam. Aracan.

Muscipeta brevirostris VIGORS, Proc. Zool. Soc. 1831. 43.

Phoenicornis brevirostris GOULD, Centur. himal. Birds Tb. 8.

Phoenicornis affinis M'CLELLAND, Proceed. Zool. Soc. 1839. VII. 156. ♂

Phoenicornis miniatus SWAINSON, Class. Birds II.

cinereus DE LAFRESNAYE, Revue Zool. 1845. 94.

[Philippinae. China.

Pericrocotus modestus STRICKLAND, Proc. Zool. Soc. 1846. XIV. 102.

elegans

[Assam.

Phoenicornis elegans M'CLELLAND, Proc. Zool. Soc. 1839. VII. 126.

- erythropygius** BLYTH, Journ. as. Soc. Bengal 1842. XI. 885; 1846. XV. 310.
— JARDINE, Contrib. Ornith. 1848. Tb. 1. — GOULD, Birds Asia I. Tb. 5. [India.
Turdus speciosus var. β LATHAM, gener. Hist. Birds VI. 176. Tb. 98.
Muscicapa erythropygius JERDON, Madras Journ. XI. 17.
Phoenicornis aureopygia HAY, Madras Journ. XXXI. 158.
- exul** WALLACE, Proc. Zool. Soc. 1863. 492. [Lombok.
flagrans BONAPARTE, Conspect. Avium I. 357. [Sumatra. Borneo.
Phoenicornis flagrans BOIE, Mus. lugdun.
Pericrocotus minutus TEMMINCK.
- flammeus** GRAY, Genera Birds I. 282. — BLYTH, Journ. as. Soc. Bengal 1846.
XV. 309. — GOULD, Birds Asia IX. Tb. 4. [India. Ceylon.
Muscicapa flammea PENNANT, Zool. ind. 25. Tb. 15. — TEMMINCK, Pl.
color. 263.
Muscipeta subflava VIEILLOT, Enc. méth. 817.
Muscipeta flammea SYKES, Proc. Zool. Soc. 1832. 85.
Phoenicornis flammeus SWAINSON, Zool. Illustr. new ser. Tb. 52. — JERDON,
Illustr. Ind. Ornith. Tb. 11. — SUNDEVALL, Ann. mag. nat. hist. 1846.
XVIII. 175.
Phoenicornis elegans M'CLELLAND, Proc. Zool. Soc. 1839. VII. 156.
Pericrocotus subflavus GRAY, Genera Birds I. 282.
Phari Bulal Chusm.
- fraterculus** SWINHOE, Ibis 1870. VI. 244. [Hainan.
griseogularis GOULD, Proc. Zool. Soc. 1862. 282. [Formosa.
Hee ah.
igneus BLYTH, Journ. as. Soc. Bengal 1846. XV. 309. ♂ = *Pericrocotus xanthogaster* HORSE.
miniatus GRAY, Genera Birds I. 281. — BLYTH, Journ. as. Soc. Bengal 1846.
XV. 309. [India. Java.
Muscicapa miniata TEMMINCK, Pl. color. 156.
minutus STRICKLAND, Contrib. Ornith. 1849. II. Tb. = *Pericrocotus cinereus*
LAFRESN.
modestus STRICKLAND, Proc. Zool. Soc. 1846. XIV. 102. = *Pericrocotus xanthogaster* HORSE.
- peregrinus** GRAY, Genera Birds I. 282. — BLYTH, Journ. as. Soc. Bengal
1846. XV. 310. — GOULD, Birds Asia IX. Tb. 5. [India. Java. Andamane.
Parus peregrinus LINNE, Syst. Nat. I. 342. — LEVAILLANT, Ois. Afr. Tb. 155.
Parus indicus SPARRMAN, Mus. Carls. Tb. 50.
Motacilla cinnamomea LINNE, Syst. Nat. I. 335.
Muscicapa cinnamomea, *M. malabarica*, *Parus coccineus* GMELIN.
Muscipeta peregrina SYKES, Proc. Zool. Soc. 1832. 85.
Muscicapa peregrina TICKELL, Journ. as. Soc. Bengal 1833. II. 574.
Phoenicornis peregrinus BOIE, Oken's Isis 1827. — GOULD, Centur. himal.
Birds Tb. 9.
Bulal Chusm. — *Sahali.* — *Shah Soki Kapir.*
princeps BLYTH, Journ. as. Soc. Bengal 1846. = *Pericrocotus speciosus* GRAY.
- roseus** GRAY, Genera Birds I. 282. — BLYTH, Journ. as. Soc. Bengal 1846.
XV. 310. — GOULD, Birds Asia IX. Tb. 6. [India. Aracau.
Muscicapa rosea VIEILLOT, nouv. dict. hist. nat. XXI. 486.
Phoenicornis roseus JERDON, Illustr. Ind. Ornith.
Phoenicornis affinis M'CLELLAND, Proc. Zool. Soc. 1839. VII. 157. ♀
Phoenicura miniata SUNDEVALL, Ann. mag. nat. hist. 1846. XVIII. 251.
Nget meng tha mi. — *Princess. Bird.*
- rutilus** GOULD. [Pegu.
solaris BLYTH, Journ. as. Soc. Bengal 1846. XV. 310. — JERDON, Ibis 1872.
II. 118. [Sikkim.
sordidus SWINHOE, Proc. Zool. Soc. 1863. 284. [China.

speciosus GRAY, Genera Birds I. 282. — GOULD, Birds Asia IX. Tb. 3. — BLYTH, Journ. as. Soc. Bengal 1846. XV. 309. — SWINHOE, Proc. Zool. Soc. 1863. 234. [India. China.]

Turdus speciosus LATHAM, Ind. Ornith. I. 363.

Muscipeta princeps VIGORS, Proc. Zool. Soc. 1830. 22.

Phoenicornis princeps GOULD, Centur. Himal. Birds Tb. 7.

Pericrocotus princeps BLYTH, Journ. as. Soc. Bengal 1846.

Nget meng tha. — *Sahali.* — *Shah soki kapir.*

subflavus GRAY, Genera Birds I. 282. = *Pericrocotus flammeus* GRAY.

xanthogaster HORSFIELD et MOORE, Cat. Birds EInd. Comp. I. 142.

[Malacca. Java. Borneo.]

Lanius xanthogaster RAFFLES, Transact. Linn. Soc. 1822. XIII. 309. ♀

Pericrocotus igneus BLYTH, Journ. as. Soc. Bengal 1846. XV. 309. ♂

Muscicapa flammea HORSFIELD, Transact. Linn. Soc. 1821. XIII. 146.

Pericrocotus minutus STRICKLAND, Contrib. Ornith. 1849. II. Tb.

Uwis. *Semuttan.*

PERIPOPYRRHUS REICHENBACH, natürl. Syst. = *Pitylus* CUV.

PERISOREUS (Corvidae) BONAPARTE, Saggio distr. nat. anim. vert. 1831. 43. — GRAY, Genera Birds 1845. II. 306. = *Garrulus* BRISS.

Synon.: *Dysornithia* Swains.

Bill short with the base broad, the sides compressed, the culmen sloping to the tip which is slightly curved and emarginated and the gonys rounded and ascending; the nostrils basal, lateral and hidden by the projecting basal plumes. Wings moderate, rounded with the fourth, fifth and sixth quills the longest. Tail moderate and rounded. Tarsi longer than the middle toe and scutellated. Toes moderate, with the outer toe longer than the inner; the hind toe long and armed with a slightly curved claw.

canadensis BONAPARTE, Saggio distr. 43. = *Garrulus canadensis* SWAINS.

ferrugineus GRAY, Genera Birds II. 306. — LEVAILLANT, Oiseaux Parad. Tb. 48.

infaustus BONAPARTE, Saggio distrib. 43. = *Garrulus infaustus* VIEILL.

PERISSOGLOSSA (Sylvicolidae. — *περισσῶς eximius, γλωσσα lingua*) BAIRD, Review amer. Birds 1864. 181. = *Mniotilta* VIEILL.

Form of *Dendroica*, but bill slender, acute, with very obsolete notch; the commissure gently arched or curved from the base; the gonys also straight or even slightly concave. Tongue lengthened, narrow, deeply befid and deeply lacerated or fringed externally at the end; the edge along the median portion folded over on the upper surface but not adherent.

tigrina BAIRD, Review amer. Birds 1864. 181. = *Mniotilta tigrina* GRAY.

PERISSURA (Columbidae. — *περισσός permagnus, ουρα cauda*) CABANIS, Journ. Ornith. 1856. IV. 111. = *Chamaepelia* SWAINS.

carolinensis CABANIS, l. c. = *Chamaepelia carolinensis*.

PERISTERA (Columbidae. — *περιστερα columba*). — SWAINSON, Journ. Zool. 1827. III. 360. — SELBY, Pigeons 203. — GRAY, Genera Birds 1845. II. 475.

Synon.: *Leptoptila* Swains. — *Tympanistria* Reichb.

Rostrum gracile, submarginatum. Alae rotundatae; remige prima brevi, abrupte attenuata, secunda et quinta fere aequalibus, tertia et quarta aequalibus, longissimis. Cauda rotundata. Pedes fortes, nudi, subelongati, tarsi squamis anterioribus imbricatis, lateralibus nullis. — 17 *Spec.*

afra LICHTENSTEIN, Mus. berol. = *Turtur afra*.

albifacies GRAY, List spec. brit. Mus. 5. = *Geotrygon albifacies* SCLAT.

albifrons GRAY, List spec. brit. Mus. 15. [Mexico. Cuba. Columbia.]

Peristera mexicana GRAY, List spec. brit. Mus. 15.

Leptoptila albifrons BONAPARTE, Conspect. Avium II. 74. — REICHENBACH,

Tauben II. 26. — SCHLEGEL, Mus. Pays-Bas Colum. 160.

boliviana GRAY, Genera Birds II. 476. = *Chamaepelia melanoptera*.

Bonapartei

[Mexico.]

Leptoptila Bonapartei LAWRENCE, Ann. Lyc. New York 1871. X. 15.
borneensis MÜLLER, Mus. lugd. = *Phaps indica*.

brasiliensis

[Brasilia.]

Leptoptila brasiliensis GRAY. — SCHLEGEL, Mus. Pays-Bas Colum. 159.
Leptoptila Dubusi BONAPARTE, Conspect. Avium II. 74.
Leptoptila Reichenbachi v. PELZELN, Ornith. Brasil. 337.
bronzina GRAY, Genera Birds II. 476. = *Turtur bronzinus*.
campestris SCHLEGEL, Mus. Pays-Bas Colum. 138. = *Chamaepelia campestris*.
caniceps GUNDLACH. = *Geotrygon caniceps* GUNDL.
capensis SCHLEGEL, Mus. Pays-Bas Colum. 145. = *Turtur capensis*.
carolinensis SCHLEGEL, Mus. Pays-Bas Colum. 142. = *Chamaepelia carolinensis*.

Cassini

[Mexico. Panama.]

Leptoptila Cassini LAWRENCE, Proc. acad. Philadelphia 1867. 44. — SCHLEGEL, Mus. Pays-Bas Colum. 154.
Leptoptila cerviniventris SCLATER et SALVIN, Proc. Zool. Soc. 1868. 59.
castanea GRAY, Genera Birds II. 476. = *Chamaepelia martinicana*.
chalcoptera SWAINSON, Classif. Birds II. 349. = *Phaps chalcoptera* SELB.
chalcospilos GRAY, List spec. brit. Mus. = *Turtur chalcospilos*.
chrysauchenia REICHENBACH, Tauben. = *Chamaepelia maculata*.

cinerea SWAINSON, Zool. Journ. 1827. III. 360. — REICHENBACH, Tauben 23. Tf. 256. — SCHLEGEL, Mus. Pays-Bas Colum. 158. [America merid.]

Columba cinerea TEMMINCK, Pl. color. 260. ♀ — KNIP, Pigeons I. Tb. 58. ♂
Peristera ustulata LICHTENSTEIN, Mus. berlin.
crinigera HOMBRON et JACQUINOT, Voy. Pol Sud Tb. 27. Fig. 2. = *Phaps crinigera*.

cristata GRAY, Genera Birds II. 476. = *Geotrygon cristata* BONAP.
cruziana GRAY, Genera Birds II. 476. = *Chamaepelia cruziana* SCLAT.
cuprea GRAY, Genera Birds II. 476. = *Geotrygon montana* BONAP.

cyanopsis v. PELZELN, Ornith. Brasil. 336.

[Brasilia.]

dominicensis GRAY, Genera Birds II. 476. = *Chamaepelia dominicensis*.
dubia BREHM, Vogel Deutschl. 1009. = *Turtur auritus* GRAY.
elegans GOULD, Birds Australia V. Tb. 65. = *Phaps elegans* SELB.
erythroptera GRAY, List spec. brit. Mus. 15. = *Phaps erythroptera* GRAY.

erythrothorax GRAY, List spec. brit. Mus. 15.

[Brasilia. Guiana.]

Columba erythrothorax TEMMINCK, Knip Pig. Tb. 7.
Leptoptila erythrothorax BONAPARTE, Conspect. Avium II. 74. — SCHLEGEL, Mus. Pays-Bas Colum. 160.
Peristera macrodactyla GRAY, Mus. brit.
frenata GRAY, Genera Birds II. 475. = *Geotrygon frenata* BONAP.
frontalis BURMEISTER, Proc. Zool. Soc. 1868. 497. = *Peristera rufaxilla* GRAY.
gallopagoensis SCHLEGEL, Mus. Pays-Bas Colum. 140. = *Chamaepelia gallopagoensis*.

Geoffroyi GRAY, Genera Birds II. 476. — REICHENBACH, Tauben 24. Tf. 266. 287. — BURMEISTER, syst. Uebers. Th. Bras. III. 304. — SCHLEGEL, Mus. Pays-Bas Colum. 139. [Brasilia.]

Columba Geoffroyi TEMMINCK, Pl. color. 57.
Columba Godofrida WAGLER, Syst. Avium spec. 84.
Columba Geoffroyi Pz. WIED, Beitr. Natg. Bras. IV. 461.
Columba trifasciata REICHENBACH. ♀
Pomba de Spelho. — Cöuem. — Mucuri. Belmonte.
griseola SCHLEGEL, Mus. Pays-Bas Colum. 135. = *Chamaepelia griseola* BONAP.
histrionica GOULD, Birds Australia V. Tb. 66. = *Phaps histrionica* GRAY.

Hoedti

[Ins. Welter (Timor).]

Leptoptila Hoedti SCHLEGEL, nederl. Tijdschr. Dierkd. 1871. IV. 10.
indica SWAINSON. = *Phaps indica*.

- jamaicensis** SELBY, Pigeons 207. Tb. 24. — [cf. *P. rufaxilla*.] [Antillae.
Columba minor ventre candido SLOANE, Hist. Jam. II. 303. Tb. 262. Fig. 1.
Columba jamaicensis LINNE, Syst. Nat. I. 283.
Leptoptila jamaicensis, L. Verreauxi BONAPARTE, Conspect. Avium II. 73. —
 REICHENBACH, Tauben 24. — SCHLEGEL, Mus. Pays-Bas Colum. 158.
Leptoptila brevipennis GRAY.
- jamaicensis** LICHTENSTEIN, Mus. berol. = *Peristera rufaxilla* GRAY.
- Lansbergi** SCHLEGEL, Mus. Pays-Bas Colum. 139. [Caracas.
larvata SELBY, Pigeons 211. Tb. 26. = *Turtur larvatus* GRAY.
linearis GRAY, Genera Birds II. 475. = *Geotrygon linearis* BONAP.
lugubris LANDBECK, Aufz. Vögel Würtb. 52. = *Turtur auritus* RAY.
maculata SCHLEGEL, Mus. Pays-Bas Colum. 141. = *Chamaepelia maculata*.
martinica SELBY, Pigeons 209. Tb. 25. = *Chamaepelia martinicana*.
maxima LANDBECK, Aufz. Vögel Würtb. 51. = *Turtur auritus* RAY.
- melancholica** [Peruvia.
Columba melancholica v. TSCHUDI, Fauna peruan. 277.
Oreopeleia melancholica REICHENBACH, Tauben 33.
Geotrygon melancholica BONAPARTE, Conspect. Avium II. 70.
Leptoptila melancholica BONAPARTE, Compt. rend. 1855. XL. 100.
mexicana GRAY, List spec. brit. Mus. 15. = *Peristera albifrons* GRAY.
migratoria SCHLEGEL, Mus. Pays-Bas Colum. 142. = *Ectopistes migratorius* SWAINS.
- mondetoura** BONAPARTE, Compt. rend. XLII. 765. 987; XLIII. 944; Icon. Pigeons Tb. 126. [Mexico. Caracas. Guatemala. Peruvia.
montana SWAINSON, Classif. Birds II. 349. = *Phaps erythroptera* GRAY.
montana GRAY, Genera Birds II. 476. = *Geotrygon montana* BONAP.
mystacea GRAY, Genera Birds II. 476. = *Geotrygon mystacea* BONAP.
passerina SCHLEGEL, Mus. Pays-Bas Colum. 134. = *Chamaepelia passerina* SWAINS.
pectoralis PEALE, Unit. St. Expl. Exped. VIII. 205. = *Phaps pectoralis* GRAY.
pentheria SCHLEGEL, Mus. Pays-Bas Colum. 142. = *Chamaepelia pentheria*.
picata SWAINSON, Classif. Birds II. 349. = *Phaps picata* GRAY.
picui SCHLEGEL, Mus. Pays-Bas Colum. 137. = *Chamaepelia picui*.
- principalis** HARTLAUB, Proc. Zool. Soc. 1866. 330. [Ilha do Principe.
Aplopelia principalis GRAY, Handl. Birds II. 244.
puella SCHLEGEL, Bijdr. Dierkde 1848. I. 17. = *Turtur puellus*.
- Riottei** [Costa Rica.
Leptoptila Riottei LAWRENCE, Ann. Lyc. New York 1868.
- rufaxilla** GRAY, List spec. brit. Mus. 15. [Mexico. Guatemala. Guiana. Brasilia.
Columba rufaxilla RICH. et BERN. Cat. Ois. Cayune. Act. Soc. hist. nat. Paris I. 118.
Columba frontalis TEMMINCK et KNIP, Colomb. 18. Tb. 13; Pl. color. 10.
Peristera jamaicensis HARTLAUB, Index Azarae 20.
Leptoptila rufaxilla BONAPARTE, Conspect. Avium II. 73. — REICHENBACH, Tauben 25. Tf. 258. — SCHLEGEL, Mus. Pays-Bas Colum. 160.
Peristera frontalis BURMEISTER, syst. Uebers. Th. Bras. III. 305; Proc. Zool. Soc. 1868. 497.
Leptoptila plumbeiceps SCLATER, Proc. Zool. Soc. 1868. 59. — SCHLEGEL, Mus. Pays-Bas Colum. 160.
Leptoptila chalcauchenia SCLATER, Proc. Zool. Soc. 1869. 633.
Leptoptila ochroptera v. PELZELN, Ornith. Brasil. 278.
Chlorauchenia GIGLIOLI, Ibis 1870. VI. 186.
Paloma parda tapadas roxas AZARA, Apuntam. III. 12.
Pomba Jurute. — Kōuemm.
- rufescens* v. BERLEPSCH, Journ. Ornith. 1874. XXII. 246. — Brasilia merid.
ruficauda SCHLEGEL, Mus. Pays-Bas Colum. 141. = *Chamaepelia ruficauda*.

- rufigula* HOMBRON et JACQUINOT, Voy. Pol Sud Tb. 27. Fig. 1. = *Phaps rufigula* GRAY.
- rufipennis* SCHLEGEL, Mus. Pays-Bas Colum. 136. = *Chamaepelia rufipennis* GRAY.
- scripta* SWAINSON, Classif. Birds II. 349. = *Phaps scripta* GRAY.
- spilodera* GRAY, List spec. brit. Mus. 15. = *Columba spilodera*, *C. speciosa*.
- Stephani* HOMBRON et JACQUINOT, Voy. Pol Sud Tb. 28. Fig. 2. = *Phaps Stephani* GRAY.
- sylvatica* GRAY, Genera Birds II. 476. = *Geotrygon cristata* BONAP.
- talpacoti* SCHLEGEL, Mus. Pays-Bas Colum. 136. = *Chamaepelia talpacoti* BURM.
- turtur* BOIE, Oken's Isis. = *Turtur auritus* RAY.
- tympanistria** SELBY, Pigeons 205. Tb. 23. — SCHLEGEL, Mus. Pays-Bas Colum. 143; Faune Madagascar 114. [Africa merid. occid.]
- Columba peristera* TEMMINCK, Knip. Pigeons I. Tb. 36.
- Tympanistria Fraseri* BONAPARTE, Conspect. Avium II. 67.
- Tympanistria bicolor* REICHENBACH, teste Bonaparte.
- Tympanistria tympanistria* GRAY, Handl. Birds II. 244. — HARTLAUB, Ornith. WAfr. 197.
- vinacea* GRAY, Genera Birds II. 476. = *Columba vinacea* TEM.
- violacea* GRAY, Genera Birds II. 476. = *Geotrygon violacea* BONAP.
- zenaida* SCHLEGEL, Mus. Pays-Bas Colum. 140. = *Chamaepelia amabilis*.
- PERNIS** (Falconidae. — *περnis* nom. propr.). — CUVIER, Règne anim. 1817. I. 322. — SCHLEGEL, Mus. Pays-Bas Pernes 1862. 1.
- Synon.*: *Pterochalinus*, *Pternis* Glog. — *Henicopernis* GRAY.
- Tarses courts, assez robustes, réticulés, n'ayant des écailles ou squamelles que sur les doigts seulement; bec recourbé des la base, à bords droits, à arête presque vire, non fendu jusque sous les yeux; l'espace entre la commissure et l'œil garni de plumes écailleuses; narines en fente oblique sur le rebord de la cire; queue et ailes longues; les tarses à demi vêtus ou dessous du genou. — 5 Spec.*
- albicularis* LESSON, Traité Ornith. 76. = *Pernis cristatus* CUV.
- apivorus** CUVIER, Règne anim. I. 322. — GOULD, Birds Europa Tb. 16. — SCHLEGEL, Mus. Pays-Bas Pernes 1. [Europa. Asia.]
- Falco apivorus* LINNE, Syst. Nat. I. 130. — BUFFON, Pl. enlum. 420. — NAUMANN, Natg. Vögel Deutschl. I. 367. Tf. 35. 36.
- Buteo apivorus* BRISSON, Ornith. I. 410.
- Falco dubius* SPARRMAN, Mus. Carlson. Tb. 26.
- Falco incertus* LATHAM, Ind. Ornith. 70.
- Falco poliorhynchus* BECHSTEIN, Ornith. Taschenb. I. 19.
- Accipiter lacertarius* PALLAS, Zoogr. ross. as. I. 359.
- Pernis communis* LESSON, Traité Ornith. 75.
- Falco variabilis* KOCH, Syst. baier. Zool. I. 115.
- Pernis apium*, *P. vesperum*, *P. platyurus* BREHM, Vögel Deutschl. 46. 47; Naumannia 1855.
- Wespenbussard, Wespen-, Bienen-, Honigfalk. — Boudrée. — Honney Buzzard.*
- atrogularis* LESSON, = *Pernis cristatus* CUV.
- bharatensis* HODGSON, Zool. Miscell. 1844. 81. = *Pernis cristatus* CUV.
- brachypterus** BLYTH, Journ. as. Soc. Bengal 1852. XXI. 436. [India.]
- celebensis** WALDEN, Transact. Zool. Soc. 1872. VIII. 111. [Celebes.]
- communis* LESSON, Traité Ornith. 75. = *Pernis apivorus* CUV.
- cristatus** CUVIER, Règne anim. I. 335. — SCHLEGEL, Mus. Pays-Bas Pernes 2. [India. Java. Sumatra. Borneo.]
- Falco ptilorhynchus* TEMMINCK, Pl. color. 44. — MÜLLER et SCHLEGEL, Verhdl. nederl. overz. Bezitt. Tb. 7.
- Pernis Elliotti* JAMESON, new philos. Journ. — JERDON, Madras Journ. X. 74.
- Buteo cristatus* VIEILLOT, Encycl. méth. 1225.
- Pernis bharatensis* HODGSON, Zool. Miscell. 1844. 81.
- Pernis maculosus* LESSON, Belanger Zool. I. 223.

Pernis torquatus, *P. ruficollis*, *P. albigularis*, *P. atrogularis* LESSON, Traité Ornith. 76. 77. — DESMURS, Iconogr. Ornith. III. 1. Tb. 13. 14.

Madhava. — *Shahatela*. — *Perun taleparandu*.

ELLIOTT JAMESON, new phil. Journ. = *Pernis cristatus* CUV.

JERDONI BLYTH, Journ. as. Soc. Bengal 1842. XI. 464. = *Baza Reinwardti* BLYTH.

longicauda GRAY, Proc. Zool. Soc. 1859. 154. [Nova Guinea. Oceania.

Falco longicauda GARNOT, Voy. Coquille I. 588. Tb. 10.

Daedalion longicauda LESSON, Traité Ornith. 67.

Henicopernis longicauda WALLACE, Ibis 1868. IV. 5.

Asturina longicauda Supra I. 443.

maculosus LESSON, Voy. Belanger I. 223. = *Pernis cristatus* CUV.

madagascariensis SMITH, Illustr. SAfr. Zool. 168. = *Baza madagascariensis* SCHLEG.

ruficollis LESSON, Traité Ornith. 76. = *Pernis cristatus* CUV.

torquatus LESSON, Traité Ornith. 76. = *Pernis cristatus* CUV.

tachardus GRAY, Handl. Birds I. 26. = *Buteo vulgaris* BECHST.

PERNOPSIS erythropterus DUBUS 1850. — HARTLAUB, Journ. Ornith. 1854. II. 255. = *Buteo rufipennis* STRICKL.

rufipennis BONAPARTE, Compt. rend. 1855. XLI. 651. = *Buteo rufipennis* STRICKL.

PERSPICILLA (Fluvicolinae) SWAINSON, Classif. Birds 1837. II. 257. = *Fluvicola* SWAINS.

Bill long compressed on the sides. Nostrils naked. Wings rounded, broad; the scapular quills as long as the primary quills. Tarsi very long, smooth. Tail rather short.

leucoptera SWAINSON, Classif. Birds II. 257. = *Fluvicola perspicillata* D'ORB.

PETASOPHORA (Trochilidae. — *πτασος* petasus, *φερω* ferre) GRAY, List Genera Birds 1840. 17. — Mulsant et Verreaux, Mém. Cherbourg 1866. XII. 192.

Synon.: Petasophorus Muls.

Mandibule emplumée au moins jusqu'à l'extrémité des scutelles, chargée d'une arête dorsale dénudée et visible un peu en deçà de l'extrémité de ceux-ci. Narines ordinairement un peu visibles. Scutelles en général dénudés près de leur bord inférieur. Mâchoire noire. Bec assez robuste, droit ou presque droit, subgraduellement et faiblement rétréci depuis le bord antérieur de sa partie emplumée jusque près de l'extrémité, où il est légèrement renflé, subcomprimé, puis rétréci en pointe, denticulé vers son extrémité, ou bord de la mâchoire et surtout de la mandibule; moins long ou à peine aussi long que la moitié du corps. Queue ordinairement presque tronquée. Rectrices largement barbés. Ailes médiocres un peu plus un peu moins longuement prolongées que les rectrices. Tarses médiocrement emplumés.

albigularis Mulsant et Verreaux, Mém. Cherbourg XII. 192. = *Polytmus albigularis* GRAY.

anaïs GOULD, Proc. Zool. Soc. 1847. XV. 8. = *Polytmus anaïs* GRAY.

Cabanisi HEINE, Journ. Ornith. 1863. XI. 182. = *Polytmus Cabanisi*.

chalcotis REICHENBACH, Aufzähl. Colibri 13. = *Polytmus serrirostris*.

corruscans GOULD, Proc. Zool. Soc. 1846. XIV. 19. = *Polytmus corruscans* GRAY.

crispa BURMEISTER, syst. Uebers. Th. Brasil. II. 335. = *Polytmus serrirostris*.

cyanotis GOULD, Proc. Zool. Soc. 1847. XV. 8. = *Polytmus cyanotis* GRAY.

cyanotis CABANIS, Journ. Ornith. 1862. X. 162. = *Polytmus Cabanisi*.

Delphinae GOULD, Proc. Zool. Soc. 1847. XV. 9. = *Polytmus Delphinae* GRAY.

Geoffroyi GOULD, Proc. Zool. Soc. 1847. XV. 9. = *Polytmus Geoffroyi* GRAY.

Gouldi BONAPARTE, Compt. rend. 1850. XXX. 382. = *Polytmus serrirostris*.

iolatus GOULD, Proc. Zool. Soc. 1847. XV. 9. = *Polytmus iolatus* GRAY.

personatus Mulsant et Verreaux, Mém. Cherbourg XII. 192. = *Polytmus personatus* Gray.

rhodis Gould, teste Saurerotte. = *Polytmus isolatus* Gray.

serrirostris Gray, List Genera Birds 17. = *Polytmus serrirostris* Gray.

thalassinus Gould, Proc. Zool. Soc. 1847. XV. 8. = *Polytmus thalassinus* Gray.

PETERIA HOY 1853. = *Icteria* Vieill.

PETROCHELIDON (Hirundinidae. — πετρα ρupes, χελιδων hirundo) Cabanis, Mus.

Heine. 1851. I. 47. — Baird, Review amer. Birds 1874. 286. = *Hirundo* Lin.

Synon.: Herse Less.

Bill stout and deep, somewhat as in Progne. Nostrils entirely superior, open without overhanging membrane on the inner side, but somewhat overhung by short bristles, seen also along base of inner mandible and in chin. Legs stout; the tarsi short, not exceeding the middle toe exclusive of its claw; feathered all round for basal third or fourth, though no feathers are inserted on the posterior face. Tail falling short of the closed wings, nearly square or slightly emarginate; the lateral feathers broad to near the ends and not attenuated.

albilinea Lawrence, Ann. Lyc. New York 1863. VIII. 2. = *Hirundo albilinea*.

albiventris Sclater, Cat. amer. Birds 41. = *Hirundo albiventris* Bodd.

americana Cabanis, Mus. Heine. I. 47. = *Hirundo americana* Gmel.

bicolor Sclater, Proc. Zool. Soc. 1857. 201. = *Hirundo bicolor* Vieill.

cinerea Sclater, Cat. amer. Birds 39. = *Hirundo murina*.

cyanoleuca Sclater, Proc. Zool. Soc. 1858. 551. = *Hirundo cyanoleuca* Vieill.

euchrysea Sclater, Proc. Zool. Soc. 1861. 72. = *Hirundo euchrysea* Gosse.

fulva Cabanis, Mus. Heine. I. 47. = *Hirundo fulva* Vieill.

leucoptera Cabanis, Mus. Heine. I. 48. = *Hirundo albiventris* Bodd.

leucoptera Lawrence, Ann. Lyc. New York 1861. 317. = *Hirundo albilinea*.

leucorrhoea Cabanis, Mus. Heine. I. 48. = *Hirundo leucorrhoea* Vieill.

littorea Sclater, Proc. Zool. Soc. 1863. 189. = *Hirundo albilinea*.

lunifrons Baird, Review amer. Birds 288. = *Hirundo lunifrons* Say.

melanogastra Cabanis, Mus. Heine. I. 47. = *Hirundo lunifrons* Say.

Meyeni Cabanis, Mus. Heine. I. 48. = *Hirundo Meyeni*.

nigricans Cabanis, Mus. Heine. I. 47. = *Hirundo nigricans* Vieill.

poeciloma Sclater, Proc. Zool. Soc. 1861. 72. = *Hirundo poeciloma*.

pyrrhonota Sclater, Nomencl. Av. neotrop. 14. = *Hirundo americana* Gmel.

ruficollaris Baird, Review amer. Birds 292. = *Hirundo ruficollaris* Peale.

spilodera Sharpe, Proc. Zool. Soc. 1870. 293. = *Hirundo spilodera* Sundev.

Swainsoni Sclater, Proc. Zool. Soc. 1858. 296. = *Hirundo lunifrons* Say.

thalassina Sclater, Ibis 1859. I. 13. = *Hirundo thalassina* Swains.

tibialis Cassin, Proc. acad. Philadelphia 1853. VI. 370. = *Hirundo tibialis*.

PETROCICHLA Keyserling u. Blasius, Wirbelth. Eur. 50. = *Petrocincla* Vig.

PETROCINCLA (Saxicolinae. — πετρα ρupes, κιγκλος nom. propr.) Vigors, Zool. Journ. 1826. II. 396. = *Monticola* Boie.

Rostrum subforte, rectum, culmine apice arcuato; naribus basalibus, rotundis, setis partim tectis. Alae mediocres, remige prima brevissima, fere spuria, tertia longissima, secunda paulo brevior. Pedes mediocres, subfortes, acrotarsis paratarsiisque integris. Cauda brevis, aequalis.

affinis Blyth, Journ. as. Soc. Bengal 1842. XI. 460. = *Monticola manillensis*.

affinis Swinhoe, Proc. Zool. Soc. 1871. 368. = *Monticola cyana* Boie.

albicapilla Swainson, Birds W Africa I. 284. = *Cossypha verticalis* Hartl.

aurantiiventris Lesson, Revue Zool. 1840. 164. = *Orocetes cinclorhynchus*.

castaneicollis Lesson, Revue Zool. 1840. 164. = ?

cinclorhyncha Vigors, Proc. Zool. Soc. 1831. I. 179. = *Orocetes cinclorhynchus* Bonap.

cyanea Blyth, Cat. Birds as. Soc. 164. = *Monticola cyana* Boie.

- eremita BONAPARTE, Conspect. Avium I. 297. = *Monticola eremita*.
 erythrogaster BLYTH, Journ. as. Soc. Bengal 1842. XI. 184. = *Orocetes erythrogaster* CAB.
 explorator BONAPARTE, Conspect. Avium I. 297. = *Monticola explorator* GRAY.
 ferrugineiventer LESSON, Revue Zool. 1840. 164. = *Orocetes erythrogaster* CAB.
 leucocapilla DE LAFRESNAYE, Revue Zool. 1852. IV. 470. — ?
 leucoceps SWAINSON, Birds W Africa I. 282. = *Cossypha albicapilla* HARTL.
 longirostris BLYTH, Journ. as. Soc. Bengal 1847. XVI. 150. = *Monticola cyana* BOIE.
 maal SYKES, Proc. Zool. Soc. 1832. II. 88. = *Monticola cyana* BOIE.
 manillensis BLYTH, Journ. as. Soc. Bengal 1842. XI. 460. = *Monticola manillensis*.
 monacha v. HEUGLIN. = *Cossypha verticalis* HARTL.
 montana SWAINSON, Classif. Birds II. 232. = *Monticola rupestris* CAB.
 pandoo SYKES, Proc. Zool. Soc. 1832. II. 87. = *Monticola cyana* BOIE.
 rufiventer JARDINE, Illustr. Ornith. 1. ser. Tb. 129. = *Orocetes erythrogaster* CAB.
 rupestris BONAPARTE, Conspect. Avium I. 279. = *Monticola rupestris* CAB.
 saxatilis VIGORS, Zool. Journ. 1826. II. 396. = *Monticola saxatilis* BOIE.
 semirufa RÜPPELL, neue Wirbelth. Abyss. 84. = *Cossypha semirufa* HEUGL.
 superciliosa SWAINSON. = *Cossypha phoenicura*.
 violacea SWINHOE, Zoolgist 1858. 6228. = *Monticola manillensis*.

PETROCOSSYPHUS (Saxicolinae. — πετρα rupe, κοσσυφος nom. propr.) BOIE, Oken's Isis 1826. 972. = *Monticola* BOIE.

Schnabel pfriemenförmig, Fuss mittelhoch, Flügel lang, Nasenlöcher klein, eirund, nahe der Stirn, oben mit Haut bedeckt, 3. und 4. Schwinge am längsten.
 affinis BLYTH, Journ. as. Soc. Bengal 1843. XII. 177. = *Monticola cyana* BOIE.

cyaneus BOIE, Oken's Isis 1826. 972. = *Monticola cyana* BOIE.

ferrugineiventris LESSON, Revue Zool. 1840. 164. = *Orocetes erythrogaster* CAB.

Gourcyi BREHM, Vögel Deutschl. 370. = *Monticola saxatilis* BOIE.

longirostris BLYTH, Journ. as. Soc. Bengal 1847. XVI. 150. = *Monticola cyana* BOIE.

manillensis BONAPARTE, Conspect. Avium I. 297. = *Monticola manillensis*.

Michahellesi BREHM, Vögel Deutschl. 1007. = *Monticola cyana* BOIE.

pandoo BONAPARTE, Conspect. Avium I. 297. = *Monticola cyana* BOIE.

polyglottus BREHM, Vögel Deutschl. 370. = *Monticola saxatilis* BOIE.

saxatilis BOIE, Oken's Isis 1826. 972. = *Monticola saxatilis* BOIE.

solitarius BREHM, Naumannia 1855. V. 281. = *Monticola cyana* BOIE.

PETRODROMA (Dacnidae. — πετρα rupe, δρομα cursitans) VIEILLOT, Analyse 1816. 45. =

Bec plus long que la tête, triangulaire à la base, un peu courbé, arrondi, entier, pointu. Ailes longues.

Bailloni VIEILLOT, Galerie Oiseaux 172. = *Climacteris leucophaea* STRICKL.

mexicana LESSON, Ann. sc. nat. 1838. IX. 168. = *Tityra personata* JARD.

muraria VIEILLOT, Dict. hist. nat. = *Tichodroma muraria* ILLIG.

sanguinea VIEILLOT, Dict. hist. nat. = *Drepanis sanguinea* GRAY.

PETROECA (Saxicolinae. — πετρα rupe, οικω habitare). — SWAINSON, Zool. Illustr. II. Tb. 36. 43. — GRAY, Genera Birds 1846. I. 182. — CABANIS, Mus. Heine. I. 11. (recte scripsit).

Synon.: Petroica Swains. — Miro Less. — Erythrodryas, Melanodryas, Amaudryas, Poeilodryas Gould. — Myiomoira, Myioscopus Reichb.

Bill short, rather depressed, broad at the base, with the culmen' slightly sloping to near the tip, which is curved and slightly emarginated; the sides gradually compressed; the lateral margins nearly straight and the gonyes long and straight; the gape furnished with prominent bristles; the nostrils basal, lateral and placed in a membranous groove, with the opening rounded or longitudinal and

partly concealed by the projecting plumes. Wings reaching to half the length of the tail, with the first quill very short, the second shorter than the third, which is rather shorter than the fourth and fifth, these are equal and longest. Tail moderate and emarginated or rounded on the sides. Tarsi slender as long as, or longer than, the middle toe, and covered in front with a long scale. Toes moderate, the outer longer than the inner and united at its base; the hind toe long, rather strong; the claws short, curved and acute. — 16 Specc.

albifrons GRAY, Voy. Erebus Terror Birds 7. Tb. 6. Fig. 2. [Nova Zealandia.

Turdus albifrons GMELIN, Syst. Nat. I. 822.

Turdus ochrotarsus FORSTER, Descr. anim. 82; Icon. ined. 148.

Muscicapa saxicolina LICHTENSTEIN, Mus. berol.

Miro albifrons GRAY, Dieffb. New Zeal. II. 109.

Muscicapa albifrons ELLMAN, Zoologist 1861. 7465.

Myioscopus albifrons FINSCH, Transact. New Zeal. Inst. 1872. V. 206; Journ. Ornith. 1872. XX. 161.

Turdus australis SPARKMAN, Mus. Carlson. Tb. 69. — Spec. dubia.

Muscicapa longipes GARNOT, Voy. Coquille Ois. I. 594. Tb. 19. Fig. 1.

Myiothera longipes LESSON.

Myiothera novae Zeelandiae LESSON, Voy. Coquille.

Miro longipes LESSON, Traité Ornith. 389.

Saxicola longipes TEMMINCK.

Petroica australis GRAY, Voy. Erebus Terror 7.

Aplonis australis GRAY, Dieffb. New Zeal. II. 192.

Miro australis BONAPARTE, Conspect. Avium I. 199.

Miro miro. — *Toto ara*.

australis GRAY, Voy. Erebus Terror Birds 7. = *Petroeca albifrons* GRAY.

bicolor SWAINSON, Zool. Illustr. II. Tb. 43. = *Petroeca cucullata* GRAY.

boobany LESSON. = *Petroica erythrogastra* GOULD.

cerviniventris GOULD, Proc. Zool. Soc. 1857. 121. [Australia sept.

Poecilodryas cerviniventris GOULD, Birds Australia Suppl.

coccinea PEALE, Unit. St. Expl. Exped. VIII. 92. = *Petroeca phoenicea* GOULD.

coccinogastra GRAY, Genera Birds I. 182. [Australia.

Muscicapa coccinogaster LATHAM, gener. Synops. Suppl. II. Tb. 134.

cucullata GRAY, Genera Birds I. 182.

Muscicapa cucullata LATHAM, Lamb. Icon. ined. III. 14.

Petroica bicolor SWAINSON, Zool. Illustr. II. Tb. 43. — GOULD, Birds Australia III. Tb. 7.

Melandryas cucullata GRAY, Handl. Birds I. 229.

Jil but. — *Gu ba mog in*. — *Black Robin*.

Dieffenbachi GRAY, Voy. Erebus Terror Birds Tb. 6. Fig. 1. [Ins. Chatam.

Miro Dieffenbachi GRAY, Dieffb. New Zeal. II. 191.

erythrogastra GOULD, Birds Australia III. Tb. 4. [Australia. Ins. Norfolk.

Muscicapa erythrogaster LATHAM, Ind. Ornith. II. 479.

Saxicola rhodinogastra DRAPIEZ, Ann. gener. sc. phys. Bruxelles.

Muscicapa multicolor GMELIN, Syst. Nat. I. 944. — VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 243.

Muscicapa Latham VIGORS, Zool. Journ. I. 410. Tb. 13.

Petroica rhodinogastra JARDINE, Illustr. Ornith. Add. II.

Petroica multicolor SWAINSON, Zool. Illustr. new ser. Tb. 36. — GOULD, Birds Australia III. Tb. 3.

Petroica boobany LESSON.

Petroica modesta GOULD, Proc. Zool. Soc. 1837. V. 147. ♀

Petroica pulchella GOULD, Proc. Zool. Soc. 1839. VII. 142. ♂

Erythrodryas rhodinogaster GOULD, Proc. Zool. Soc. 1842. X. 112; Birds Australia III. Tb. 1.

Erythrodryas erythrogastra CABANIS, Mus. Heine. I. 11.

Guba. — *Robin*.

fusca GOULD, Birds Australia III. Tb. 8. = *Petroeca vittata*.

Goodenovi JARDINE, Illustr. Ornith. I. Tb. 8. — GOULD, Birds Australia III. Tb. 5. [Australia merid.]

Muscicapa Goodenovi VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 245.

Me ne ge dang. — *Red capped Robin*.

hypoleuca GRAY, Proc. Zool. Soc. 1859. 155. [Nova Guinea.]

macrocephala GRAY, Erebus Terror Birds 6. [Australia. Nova Zealandia.]

Parus macrocephalus GMELIN, Syst. Nat. I. 1013.

Turdus minutus FORSTER, Descr. anim. 83; Icon. ined. 149.

Pachycephala australis STEPHENS, gener. Zool.

Miro Forsterorum GRAY, Dieffb. Voy. New Zeal. II. 191.

Rhipidura macrocephala SWAINSON, Flycatch. 122.

Miro macrocephala BONAPARTE, Conspect. Avium I. 299.

Muscicapa minuta, *M. melanura* ELLMAN, Zoologist 1861. 7465.

Myiomoira macrocephala FINSCH, Journ. Ornith. 1872. XX. 163; 1874. XXII. 188.

Petroeca Dieffenbachii HUTTON, Ibis 1872. 245.

Miro miro. *Pirangi rangi*.

modesta GOULD, Proc. Zool. Soc. 1837. V. 147. = *Petroeca erythrogastra* GOULD.

multicolor SWAINSON, Illustr. Zool. new ser. Tb. 36. = *Petroeca erythrogastra* GOULD.

phoenicea GOULD, Proc. Zool. Soc. 1836. IV. 105; Birds Australia III. Tb. 6. [Australia merid. orient.]

picata [Australia sept. occid.]

Melanodryas picata GOULD, Handb. Birds Australia II. 285.

pulchella GOULD, Proc. Zool. Soc. 1839. 142. = *Petroeca erythrogastra* GOULD.

pusilla PEALE, Unit. St. Explor. Exped. VIII. 93. Tb. 25. Fig. 3. — HARTLAUB u. FINSCH, Centralpolyn. 70. [Samoa.]

rhodinogastra JARDINE, Illustr. Ornith. = *Petroeca erythrogastra* GOULD.

rosea GOULD, Proc. Zool. Soc. 1839. VII. 141. [Australia.]

Erythrodryas rosea GOULD, Proc. Zool. Soc. 1842. X. 112; Birds Australia III. Tb. 2.

ruficollis GRAY, Genera Birds I. 182. = *Myiagra rubecula*.

rufiventris GRAY, Genera Birds I. 182. — VIEILLON, Dict. hist. nat. XXVII. 12.

similis GRAY, Handl. Birds I. 228. — *Novae Hebridae*.

superciliosa GOULD, Proc. Zool. Soc. 1846. XIV. 106; Birds Australia III. Tb. 9. [Australia sept.]

Poecilodryas superciliosa GRAY, Handl. Birds I. 229.

toittoi GRAY, Erebus Terror Birds 6. [Nova Zealandia.]

Muscicapa toittoi GARNOT, Voy. Coquille Zool. I. 590. Tb. 15. Fig. 3.

Miro toittoi GRAY, Dieffb. Voy. New Zeal. II. 191.

Myiomoira toittoi REICHENBACH, natürl. Syst. — FINSCH, Journ. Ornith. 1872.

XX. 164; 1874. XXII. 189. — BULLER, Hist. Birds New Zeal. 124.

Muscicapa albopectus ELLMAN, Zoologist 1861. 7465.

Nirungirie. *Miro miro*. *Toi toe*. *Miro toittoi*.

Traversi HUTTON, Ibis 1872. 245. [Nova Zealandia.]

Miro Traversi BULLER, Hist. Birds New Zeal. 123.

Myiomoira Traversi FINSCH, Journ. Ornith. 1874. XXII. 189.

vittata GRAY, Genera Birds I. 182. [Tasmania.]

Muscicapa vittata QUOY et GAIMARD, Voy. Astrolabe Ois. 173. Tb. 3. Fig. 2.

Petroeca fusca GOULD, Proc. Zool. Soc.

Amaurodryas fusca GOULD, Birds Australia III. Tb. 8.

Amaurodryas vittata GRAY, Handl. Birds I. 229.

PETROGALLUS fuscus GRAY, Griff. anim. kingd. = *Ptilopachus ventralis* GRAY.

PETRONIA (Fringillidae) KAUP, Entwickl. Thierw. 1829. 158. — CABANIS, Ersch Grub. Encycl. 2. sect. L. 216. = *Passer* BRISS.

Synon.: *Pyrgita* Brehm.

albigularis BREHM, Naumannia 1855. V. 276. = *Passer petronia* KOCH.
 brachydactyla BONAPARTE, Conspect. Avium I. 513. = *Passer brachydactylus*.
 brachyrhynchus BREHM, Naumannia 1855. V. 276. = *Passer petronia* KOCH.
 brevirostris TACZANOWSKI, Journ. Ornith. 1874. XXII. 323. — *Sibiria orient.*
 dentata GRAY, Handl. Birds II. 84. = *Passer dentatus* SUNDEV.
 flavicollis BLYTH, Journ. as. Soc. Bengal 1847. XVI. 880. = *Passer flavicollis*.
 macrorhynchus BREHM, Naumannia 1855. V. 276. = *Passer petronia* KOCH.
 petronella BONAPARTE, Conspect. Avium I. 513. = *Passer petronella*.
 petronia GRAY, Handl. Birds II. 84. = *Passer petronia* KOCH.
 rupestris BONAPARTE, List Birds Eur. 1838. 80. = *Passer petronia* KOCH.
 saxorum BREHM, Naumannia 1855. V. 276. = *Passer petronia* KOCH.
 stulta BLYTH, Journ. as. Soc. Bengal 1847. XVI. 880. = *Passer petronia* KOCH.
PETROPHASSA (Columbidae. — πετρα rupes, φασσα nom. propr.) GOULD, Proc. Zool. Soc. 1840. VIII. 173. = *Phaps* SELB.

Alae breves, rotundatae, haud metallicae; cauda rotundata; rectricibus 14.

albipennis GOULD, Birds Australia V. Tb. 71. = *Phaps albipennis*.

PETROPHILA (Saxicolinae. — πετρα rupes, φιλω amare) SWAINSON, Classif. Birds 1837. II. 232. = *Orocetes* GRAY.

Bill trushlike; the culmen and tip of the upper mandible gradually bent and entire. Wings and tail as in the Petrocincla. Legs pale; the anterior scales entire. Lateral toe unequal, the inner shortest. Claws moderate and fully curved.

cinclorhyncha JERDON, Madras Journ. X. 252. = *Orocetes cinclorhynchus*.

cyancephala SWAINSON, Classif. Birds II. 232. = *Orocetes cinclorhynchus*.

erythrogaster GRAY, Handl. Birds I. 261. = *Turdus erythrogaster* VIG.

gularis SWINHOE, Proc. Zool. Soc. 1871. 368. = *Orocetes gularis* SWINH.

PEUCAEA (Fringillidae. — πευκη pinus) AUDUBON, Birds America (1839.) III.

113. — BAIRD, Birds N America 484. = *Ammodromus* SWAINS.

Bill moderate. Upper outline and commissure decidedly curved; gonys nearly straight. Legs and feet small; the tarsus about equal to the middle toe; the lateral toes equal, their claws falling considerably short of the middle one; the hind toe reaching about to the middle of the latter. The out stretched feet reach only to the middle of the tail. The wing is very short, reaching only to the base of the tail, the longest tertials do not exceed the secondaries, while both are not much short of the primaries; the outer three or four quills are graduated. The tail is considerably longer than the wings; it is much graduated laterally; the feathers, though long are peculiarly narrow, linear, and elliptically rounded at the ends. Color beneath plain whitish or brownish with a more or less distinct dusky line each side of the chin. Above with broad obsolete brown streaks or blotcher. Crown uniform or the feathers edged with lighter. Inner tail feathers with obsolete transverse dusky bars.

aestivalis CABANIS, Mus. Heine. I. 132. = *Ammodromus aestivalis* GRAY.

Bachmanni AUDUBON, Birds America III. 113. = *Ammodromus aestivalis* GRAY.

Botteri SCLATER, Catal. amer. Birds 116. = *Zonotrichia Botteri* SCLAT.

Boucardi SCLATER, Proc. Zool. Soc. 1868. 323. = *Zonotrichia Boucardi* SCLAT.

carpalis COUES, amer. Naturalist 1873. VII. 322. — *Mexico*.

Cassini BAIRD, Birds N America 485. = *Ammodromus Cassini*.

Lincolni BONAPARTE, Compt. rend. 1853. XXXVII. 921. = *Zonotrichia Lincolni*.

notosticta SCLATER, Proc. Zool. Soc. 1868. 322. *Ammodromus notostictus*.

quinquestriata SCLATER, Proc. Zool. Soc. 1868. 322. = *Ammodromus quinquestriatus*.

ruficeps BAIRD, Birds N America 486. = *Ammodromus ruficeps* CASS.

PEUDOLEISTES SCLATER, Nomencl. Av. neut. 37. = *Pseudoleistes* SCLAT.

PEZITES (Icteridae. — πεζιτης pedes). — CABANIS, Mus. Heine. 1851. I. 191.

— 2 *Specs*.

Synon.: *Sturnella* Swains. — *Trupialis* Bonap.

albipes GRAY, Handl. Birds II. 36. = *Agelaius albipes*.

brevirostris CABANIS, Mus. Heine. I. 191. [Brasilia.

Sturnella bellicosa BONAPARTE, Conspect. Avium I. 429.

de **Filippii** GRAY, Handl. Birds II. 36. = *Agelaius militaris* VIEILL.

loyca CABANIS, Mus. Heine. I. 191. [Chili. Brasilia. Peruvia. Bolivia.

Sturnus loyca MOLINA, Hist. nat. Chile 225.

Sturnella loyca GRAY, Genera Birds. — CASSIN, Proc. acad. Philadelphia 1866. 25.

Sturnella militaris BONAPARTE, Conspect. Avium I. 429.

Sturnella bellicosa DE FILIPPI.

Leistes albipes PHILIPPI, Wieg. Archiv 1863. 128.

PEZOHAPS STRICKLAND, the Dodo and its kindred (London 1848). = *Pezophaps* STRICKL.

PEZOPETES (Fringillidae. — πεζος pedes, πετομαι alare). — CABANIS, Journ. Ornith. 1860. VIII. 415.

Von Buarremon verschieden durch die auffallend starke kräftige Entwicklung der Zehen und durch kürzeren geradfirstiger zugespitzten Schnabel.

capitalis CABANIS, a. a. O. [Costarica.

PEZOPHAPS (Dididae). — STRICKLAND, the Dodo and its kindred (London 1848). — SCHLEGEL, Mus. Pays-Bas Struth. 4.

Synon.: *Aphenapteryx* Frauenfeld.

Plumes aux ailes comme dans les Autruches proprement dites. Queue sans plumes. Modiquement haut sur jambes. — 3 Specc.

Broeckei SCHLEGEL, Mus. Pays-Bas Struth. 4. [Mauritius.

Aphanapteryx Broeckei Supra I. 388.

Herberti SCHLEGEL, Mus. Pays-Bas Struth. 4. [Mauritius.

solitarius STRICKLAND, the Dodo. — SCHLEGEL, Mus. Pays-Bas Struth. 4.

[Mauritius.

Apterornis solitaria Supra I. 391.

PEZOPORUS (Psittacidae. — πεζοπορος pedibus ire). — ILLIGER, Prodr. Syst. 1811. 201. — FINSCH, Papageien II. 144.

Synon.: *Geopsittacus* Gould.

Schnabel kurz, dick, abgerundet, ohne Zahnausschnitt. Nasenlöcher mit aufgetriebenen Rändern. Flügel lang. Schwanz länger als Flügel, abgestuft, mit spitz zulaufenden Federn. Tarsen auffallend lang, dünn, ebenso die Krallen. — 2 Specc.

cornutus VOGT in Cuvier's Thierr. 1871. 750. = *Platycercus cornutus* VIG.

formosus ILLIGER, Prodr. Syst. 201. — FINSCH, Papageien II. 178. — GOULD, Birds Australia V. Tb. 46. [Australia.

Psittacus formosus LATHAM, Ind. Ornith. 103.

Psittacus terrestris SHAW, Lever. Mus. 217. Tb. 13.

Pezoporus terrestris LESSON, Traité Ornith. 206.

Eupheme formosa SCHLEGEL, Mus. Pays-Bas Psitt. 106.

Swamp Parraket. Ground Parraket. — Boo run dur dee. — Djar doon gur ree. — Djul bat la. — Ky lor ing. Goolingnang.

novae Zeelandiae VOGT, Cuvier's Thierr. 750. = *Platycercus novae Zeelandiae* GRAY.

occidentalis FINSCH, Papageien II. 151. [Australia occid.

Geopsittacus occidentalis GOULD, Proc. Zool. Soc. 1861. 100; Birds Australia Suppl. IV. Tb.

rufifrons BOURJOT, Parr. Tb. 9. juv. = *Platycercus spurius* FINSCH.

terrestris LESSON, Traité Ornith. 206. = *Pezoporus formosus* ILLIG.

PEZUS (Tinamidae. — πεζος pedibus) SPIX, Aves Brasil. 1824. II. 61. = *Tinamus* BUFF.

Rostro haud elongato, lateraliter sulcato, apice subintumescenti, deflexo; naribus intermediis; digitis breviusculis, postico elato, unguiculato absque phalangibus; tarsis antice et postice scutellato fasciatis.

niambu SPix, Aves Brasil. II. 63. Tb. 78^a. = *Tinamus tataupa* VIEILL.

serratus SPix, Aves Brasil. II. 61. Tb. 76. = *Tinamus major* GRAY.

yapura SPix, Aves Brasil. II. 62. Tb. 78. = *Tinamus vermicularis* TEM.

zabele SPix, Aves Brasil. II. 62. Tb. 77. = *Tinamus noctivagus* Pz. WIED.

PHABALECTRYO GLOGER 1840. = *Caloenus* GRAY.

PHABOTYPUS GLOGER 1842. = *Astur* LACEP.

PHACELLODOMUS (Synallaxinae. — φακελλος fasciculus, δωμα aedes) REICHENBACH, Handb. Ornith. 1853. I. 169. = *Synallaxis* VIEILL.

Synon.: Malacurus Reichb. — Placellodomus Sclat.

Schnabel kürzer als Kopf, stark zusammengedrückt, ziemlich gerade, nur die Oberkieferkuppe sanft über den geraden Unterschnabel geneigt. Kinnwinkel zu ein Drittheil der Schnabellänge befiedert, Flügel abgerundet, kaum die Schwanzwurzel überragend, 4. Schwinge längste. Schwanz aus 12 schmalen, stark stufigen weichen, an der Spitze breitem zugerundeten Federn bestehend, in der Ruhe ganz gedeckt. Beine hoch und stark, Aussenzehe kaum länger als hintere Hinterzehe mit ihrem starkgekrümmten Nagel stärker, Vorderzehe am Grunde nur wenig verwachsen.

frontalis CABANIS, Mus. Heine. II. 28. = *Synallaxis frontalis* PELZ.

ruber BURMEISTER, Journ. Ornith. 1860. VIII. 250. = *Synallaxis rubra*.

rufifrons REICHENBACH, Handb. Ornith. I. 169. = *Synallaxis frontalis* PELZ.

striaticeps SCLATER, Proc. Zool. Soc. 1869. 569. = *Synallaxis striaticeps* D'ORB.

PHAEBETRIA BONAPARTE, Compt. rend. 1856. XLII. 768. = *Phoebetria* REICHB.

PHAENICOCERCUS BONAPARTE, Conspect. Avium I. 170. = *Phoenicocercus* CAB.

PHAENICOPHAES STEPHENS 1815. = *Phoenicophaus* VIEILL.

PHAENICOPHAEUS BONAPARTE 1849. = *Phoenicophaus* VIEILL.

PHANICOPHILUS DESMURS 1853. = *Phoenicophilus* STRICKL.

PHAENICOTHTRAUPIS SCLATER, Nomencl. Av. neut. 22. = *Phoenicotheraupis* CAB.

PHANICOTHTRAUPIS vinacea LAWRENCE, Proc. acad. Philadelphia 1867. 94. =

Tachyphonus vinaceus.

PHAENISOMA BONAPARTE, Conspect. Avium I. 241. = *Phoenisoma* SWAINS.

PHAENOPEPLA (Ampelidae. — φαινος fuscus, πεπλα pallium) BAIRD, Review amer. Birds 1874. 410. = *Ptilogonyx* SWAINS.

Synon.: Phainopepla Sclat.

Crest narrow, pointed behind. Outer primaries broad, not attenuated nor pointed at end; the first half the second. Tail rounded, fanshaped; feathers very broad, wider towards end. Bill feeble, rather narrow, well bristled; nostrils somewhat overhung by frontal feathers. Sexes dissimilar: male black, quills with median white patch on inner webs; tail not varied.

nitens BAIRD, Review amer. Birds 1874. 416. = *Ptilogonyx nitens* SWAINS.

PHAENORHINA goliath VERREAUX, Revue Mag. Zool. 1862. 138. = *Carpophaga goliath* GRAY.

PHAECEPHALUS HARTLAUB, Ornith. WAfrica 167. = *Pionias* FINSCH.

Synon.: Poicephalus Swains. — Paeocephalus Strickl.

Guilelmi HARTLAUB, Ornith. WAfr. 167. = *Pionias Guilelmi* FINSCH.

Lecomti HARTLAUB, Ornith. WAfr. 167. = *Pionias Guilelmi* FINSCH.

pachyrhynchus CABANIS, Journ. Ornith. 1854. II. 194. = *Pionias fuscicollis* FINSCH.

Rüppelli HARTLAUB, Ornith. WAfr. 168. = *Pionias Rüppelli* FINSCH.

senegalus HARTLAUB, Ornith. WAfr. 168. = *Pionias senegalus* FINSCH.

xanthopterus v. HEUGLIN, Journ. Ornith. 1853. I. 271. = *Pionias Meyeri* FINSCH.

PHAEOCHROA (Trochilidae. — φαιος fuscus, χροα color) GOULD, Introd. Monogr. Trochil. 1861. 47. = *Polytmus* BRISS.

Bill longer than the head and slightly arched; wings large; the shafts of the first and the second primaries slightly dilated; tail moderately long and square or very slightly rounded; tarsi partially clothed; feet rather large, hind toe shorter than the middle toe; claws short.

Cuvieri GOULD, Introd. Monogr. Trochil. 47. = *Polytmus Cuvieri*.

Roberti GOULD, Monogr. Trochil. II. Tb. 53. = *Polytmus Roberti*.

PHAEOLAEMA (Trochilidae. — φαίος fuscus, λαίμα gula) CABANIS, Mus. Heine.

III. 30. = *Trochilus* LIN.

Synon.: Phaiolaima Reichb. — Phoeolaema Bonap.

aequatorialis GOULD, Monogr. Trochil. IV. Tb. 269. = *Trochilus aequatorialis*.

granadensis CABANIS, Mus. Heine. III. 30. = *Trochilus rubinoides* BOURC.

rubinoides GOULD, Monogr. Trochil. IV. Tb. 268. = *Trochilus rubinoides*

BOURC.

PHAEONERPES (Picidae) CABANIS, Mus. Heine. 1863. IV^b. 139. = *Picus* LIN.

Synon.: Phaionerpes Reichb. — Capnopicus, Eleopicus Bonap.

Caboti CABANIS, Mus. Heine. IV^b. 139. = *Picus Caboti* SUNDEV.

fumigatus CABANIS, Mus. Heine. IV^b. 139. = *Picus fumigatus* D'ORB.

oleagineus CABANIS, Mus. Heine. IV^b. 140. = *Picus oleagineus* LICHTST.

olivinus CABANIS, Mus. Heine. IV^b. 140. = *Picus olivinus* NATTER.

Reichenbachi CABANIS, Mus. Heine. IV^b. 141. = *Picus rubidus* SUNDEV.

sanguinolentus CABANIS, Mus. Heine. IV^b. 140. = *Picus sanguinolentus* SUNDEV.

PHAEOPROGNE (Hirundinidae. — φαίος fuscus, προκνή nom. propr.) BAIRD,

Review amer. Birds 1865. 272. = *Hirundo* LIN.

Plumage dull mouse brown above. Tail emarginate or but slightly forked; the lateral feathers very abruptly pointed and rounded. Bill weaker and more depressed; upper outline straight to near the tip. Tarsus with a line of feathers along inner edge for two thirds the length from base.

Typus: *Hirundo fusca* Vieill.

PHAEOPTILA sordida, zonura GOULD, Monogr. Trochil. V. Tb. 340. = *Hylacharis sordida*.

Bill longer than the head, fleshy at the base and slightly arched; wings of medium length; tail the same and slightly forked; feet rather stout; hind toe and nail shorter than the middle toe and nail.

PHAEOPUS vulgaris CUVIER. = *Numenius phaeopus* LATH.

PHAEORNIS obscura SCLATER. = *Chasiempis obscura*.

PHAETHON ILLIGER, Prodrom. Syst. 230. = *Phaeton* LIN.

PHAETHORNIS (Trochilidae. — φαιθων nom. propr., ορνις avis). — SWAINSON, Zool. Journ. 1827. III. 357. — GRAY, Genera Birds 1848. I. 104. — GOULD, Monogr. Trochil. I. — MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 161. — SALVIN et ELLIOT, Ibis 1873. III. 1.

Synon.: Phoethornis Swains. — Phrethornis Boie. — Phaetornis Gray. — Ptyonornis Ametrornis, Eremita Reichb. — Pymornis, Guyornis, Orthornis Bonap. — Toxoteuches Cab. — Mesophila, Pygornis, Momus Muls.

Bec généralement fort, ordinairement arqué, quelquefois presque droit, le plus souvent aussi long que les trois quarts du corps, parfois presque aussi long que ce dernier. Queue à rectrices assez larges ou de largeur médiocre, terminées au moins dans le jeune âge par du blanc, du cendré, du roux le fauve pâle: les médiaires toujours les plus longues, rétrécies après les submédiaires et prolongées d'une manière parallèle ou subparallèle, en forme de brins en majeure partie blancs; quelquefois moins longues et à brins linéaires ou courts, mais alors ces rectrices médiaires sont entière d'un bleu d'acier ou en majeure partie noires avant leur rétrécissement et le bec est aussi long ou presque aussi long que le corps. — 29 Specc.

abnormis

[Brasilia.

Trochilus abnormis NATTERER, Mscr.

Ametrornis abnormis REICHENBACH, Aufz. Colib. 14. — v. PELZELN, Ornith. Bras. 27. 56.

Orthornis abnormis GRAY, Handl. Birds I. 122.

Adolphi BOURCIER. — SCLATER, Proc. Zool. Soc. 1856. 287. — GOULD, Monogr. Trochil. I. Tb. 35. — SALVIN, Ibis 1860. II. 260. [America centr.

Pymornis Adolphi CABANIS, Mus. Heine. III. 7. — GOULD, Introd. Monogr. Troch. 44.

- affinis* v. PELZELN, Wien. Sitzgsberichte 1857. 157. = *Phaethornis superciliosa* CAB.
- amaura** GOULD, Monogr. Trochil. I. Tb. 32.
Pygmornis amaura BOURCIER, Revue Mag. Zool. 1856. 552. — CABANIS, Mus. Heine. III. 7.
Phaethornis atrimentalis LAWRENCE, Ann. Lyc. New York 1858. VI. 260.
- Amazili** JARDINE, Humm. Birds II. 152. = *Polytmus Amazilia* GRAY.
- anthophila** GRAY, Genera Birds I. 104. — GOULD, Monogr. Trochil. I. Tb. 24.
 — v. PELZELN, Ornith. Brasil. 56. [Venezuela. Bogota. Nova Granada.
Trochilus anthophilus BOURCIER, Revue Zool. 1843. 71.
Orthornis anthophila GRAY, Handl. Birds I. 122.
- apicalis** GRAY, Genera Birds I. 104. = *Phaethornis Grayi* JARD. [Brasilia. Peruvia.
- Aspasiae**
Phaethornis viridicaudata GOULD, Monogr. Trochil. I. Tb. 33.
Pygmornis Aspasiae GOULD, Introd. Monogr. Trochil. 44.
Trochilus Aspasiae BOURCIER, Ann. Soc. phys. Lyon 1856. III.
Trochilus (Polytmus) pygmaeus v. TSCHUDI, Fauna peruan. 243.
Pygmornis viridicaudata CABANIS, Mus. Heine. III. 7.
- atrimentalis** LAWRENCE, Ann. Lyc. New York 1858. VI. 260. = *Phaethornis amaura* GOULD.
- Augustae** GRAY, Genera Birds I. 104. — GOULD, Monogr. Trochil. I. Tb. 29. [Venezuela.
Trochilus Augusta BOURCIER, Ann. sc. phys. Lyon 1847. 623.
- boliviana** GOULD, Introd. Monogr. Trochil. 40. = *Phaethornis longirostris* CAB.
- Bourcieri** JARDINE, Humm. Birds II. 150. — GOULD, Monogr. Trochil. I. Tb. 25. [Guiana. Peruvia.
Trochilus Bourcieri JARDINE, Humm. Birds II. 124.
Ametrornis Bourcieri REICHENBACH, Aufzähl. Colib. 14. — CABANIS, Mus. Heine. III. 10.
Ametrornis abnormis REICHENBACH, Journ. Ornith. 1853. I. 14.
Orthornis Bourcieri BONAPARTE, Revue Mag. Zool. 1854. VI. 249.
- brasiliensis** GRAY, Genera Birds I. 104. = *Phaethornis squalida* JARD.
- Cassini** LAWRENCE, Ann. Lyc. New York 1866. VIII. 347. = *Phaethornis longirostris* CAB.
- cephalus** GOULD, Monogr. Trochil. I. Tb. 29. = *Phaethornis longirostris* CAB.
- chrysura** JARDINE, Humm. Birds II. 152. = *Polytmus chrysurus* GRAY.
- ciliata** GRAY, Genera Birds I. 104. — LATHAM, gener. Hist. IX. 294.
- consobrina** GOULD, Introd. Monogr. Trochil. 40. [Nova Granada. Respubl. aequat.
Trochilus consobrinus BOURCIER. — REICHENBACH, Aufzähl. Colib. 17.
Phaethornis Moorei LAWRENCE, Ann. Lyc. New York 1858. VI. 258.
- conurus** GRAY, Genera Birds I. 104.
Trochilus conurus STEPHENS, gener. Zool. XIV. 240.
- Davidiana** JARDINE, Humm. Birds II. 151. = *Phaethornis rufiventris*.
- Defilippii** [Bolivia. Peruvia.
Trochilus Philippii BOURCIER, Ann. sc. phys. Lyon 1847. 623.
Trochilus Defilippii BOURCIER, Revue Zool. 1847. 401.
Phaethornis Philippii GRAY, Genera Birds I. 104. — GOULD, Monogr. Trochil. I. Tb. 21.
Ametrornis Defilippii REICHENBACH, Aufzähl. Colibri 14.
Orthornis Defilippii BONAPARTE, Revue Mag. Zool. 1854.
Orthornis Philippii GRAY, Handl. Birds I. 122.
- Emiliae** GRAY, Genera Birds I. 104. = *Phaethornis Guyi* JARD.
- episcopus** GOULD, Monogr. Trochil. I. Tb. 39. Fig. 2. [Guiana.
Pygmornis episcopus CABANIS, Mus. Heine. III. 7.
- eremita** GOULD, Monogr. Trochil. I. Tb. 40. [Brasilia.
Trochilus brasiliensis TEMMINCK, Pl. color. 120. Fig. 2.

Trochilus rufigaster LESSON, Colibri 43. Tb. 9. — JARDINE, Humm. Birds II. 83. Tb. 4.

Phaethornis rufigaster JARDINE, Humm. Birds II. 151. — BURMEISTER, syst. Uebers. Th. Bras. II. 326.

Eremita rufigaster REICHENBACH, Aufzähl. Colibri 14.

Pygmornis rufigaster BONAPARTE, Revue Mag. Zool. 1854. VI. 250.

Pygmornis eremita CABANIS, Mus. Heine. III. 7.

Eremita eremita GRAY, Handl. Birds I. 122.

Eurynome JARDINE, Humm. Birds II. 153. — GOULD, Monogr. Trochil. I. Tb. 16. — BURMEISTER, syst. Uebers. Th. Bras. II. 324. [Chili. Brasilia.

Trochilus eurynome LESSON, Trochil. 91. Tb. 31. — JARDINE, Humm. Birds II. 121. Tb. 28.

Trochilus melanotis LICHTENSTEIN, Erman's Reise-Atlas 2.

Phaethornis melanotis GRAY, Genera Birds I. 104.

Ptyonornis eurynome REICHENBACH, Aufzähl. Colibri 14.

fratercula GOULD, Monogr. Trochil. I. Tb. 18. [Guiana.

griseogularis GOULD, Proc. Zool. Soc. 1851. 115; Monogr. Trochil. I. Tb. 36. [Columbia. Nova Granada. Peruvia.

Eremita griseogularis REICHENBACH, Aufzähl. Colibri 14.

Pygmornis griseogularis CABANIS, Mus. Heine. III. 8.

Guyi JARDINE, Humm. Birds II. 150. — GOULD, Monogr. Trochil. I. Tb. 26. [Nova Granada. Peruvia. Trinidad.

Trochilus Guyi LESSON, Trochil. 119. Tb. 44.

Trochilus (Polytmus) apicalis LICHTENSTEIN, v. Tschudi Fauna peruan. 243. juv.

Trochilus Emiliae BOURCIER, Ann. sc. phys. Lyon 1846. 317.

Phaethornis Emiliae, *Ph. apicalis* GRAY, Genera Birds I. 104.

Ornismya Guyi DELATTRE, Echo Monde sav. 1843. Nr. 45.

Guyornis typus BONAPARTE, Revue Mag. Zool. 1854. VI. 249.

Toxoteuches Guyi CABANIS, Mus. Heine. III. 11.

Guyornis Guyi, *G. Emiliae* GRAY, Handl. Birds I. 121.

hispida GOULD, Proc. Zool. Soc. 1846. XIV. 90; Monogr. Trochil. I. Tb. 22. — SALVIN et ELLIOT, Ibis 1873. III. 7.

[Nova Granada. Respubl. aequat. Bolivia. Peruvia.

Trochilus Oseryi BOURCIER, Ann. sc. phys. Lyon 1852. IV. 139.

Phaethornis Oseryi GOULD, Monogr. Trochil. I. Tb. 23.

Pygmornis hispida REICHENBACH, Enumer. Trochil. 12.

Phaethornis villosus LAWRENCE, Ann. Lyc. New York 1858. VI. 259.

Orthornis Oseryi, *O. hispida* GRAY, Handl. Birds I. 122.

Idaliae GRAY, Genera Birds I. 104. [Brasilia.

Trochilus Idaliae BOURCIER, Ann. sc. phys. Lyon 1856. III.

Phaethornis obscura GOULD, Monogr. Trochil. I. Tb. 38.

Pygmornis Idaliae GOULD, Introd. Monogr. Trochil. 43.

Pygmornis obscura CABANIS, Mus. Heine. III. 7.

Momus obscurus MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 163.

Momus Idaliae GRAY, Handl. Birds I. 122.

intermedius GRAY, Genera Birds I. 104. = *Phaethornis squalida* JARD.

leucophrys GRAY, Genera Birds I. 104. = *Phaethornis squalida* JARD.

longirostris CABANIS, Mus. Heine. III. 9. — GOULD, Monogr. Trochil. I. Tb. 19. — SALVIN et ELLIOT, Ibis 1873. III. 5. [America centr.

Ornismya longirostris LESSON, Echo du Monde Sav. 1843. 1070.

Trochilus cephalus BOURCIER, Revue Mag. Zool. 1848. 269.

Phaethornis boliviana GOULD, Introd. Monogr. Trochil. 40.

Phaethornis cephalus GOULD, Monogr. Trochil. I. Tb. 19.

Ptyonornis cephalus REICHENBACH, Aufzähl. Colibri 14.

Phaethornis Cassini LAWRENCE, Ann. Lyc. New York 1866. VIII. 347.

Longuemarei GOULD, Monogr. Trochil. I. Tb. 31.

[Guiana. Brasilia. Trinidad.]

Trochilus Longuemareus LESSON, Trochil. 15. Tb. 2; 160. Tb. 62.*Pygmornis Longuemarei* CABANIS, Mus. Heine. III. 7.**malaris** GRAY, Genera Birds I. 104. — GOULD, Introd. Monogr. Trochil. 39.

[Guiana. Brasilia septentr.]

Colibri à longue queue de Cayenne BUFFON, Pl. enlum. 600. Fig. 3.*Brin blanc mâle* VIEILLOT, Oiseaux dor. I. 37. Tb. 17.*Trochilus superciliosus* VIEILLOT, Encycl. méth. 549. nec Linne. — LESSON,*Colibri* 35. Tb. 6. — JARDINE, Humm. Birds II. 119. Tb. 26.*Trochilus malaris* LICHTENSTEIN, Erman's Reise-Atlas 2.*Phaethornis superciliosus* SWAINSON, Classif. Birds II. 330. — GOULD, Monogr.

Trochil. I. Tb. 17. — BURMEISTER, syst. Uebers. Th. Bras. II. 323.

mazeppa FINSCH, Proc. Zool. Soc. 1870. 562. = *Polytmus mazeppa* GRAY.*melanotis* GRAY, Genera Birds I. 104. = *Phaethornis Eurynome* JARD.**Moorei** LAWRENCE, Ann. Lyc. New York 1858. VI. 258. = *Phaethornis consobrina* GOULD.*naevius* JARDINE, Humm. Birds II. 152. = *Grypus naevius* GRAY.**nigrocincta** LAWRENCE, Ann. Lyc. New York 1858. VI. 260. — GOULD, Monogr. Trochil. I. Tb. 19. Fig. 1. [Amazon.]*Pygmornis nigrocincta* CABANIS, Mus. Heine. III. 7.*obscura* GOULD, Monogr. Trochil. I. Tb. 48. = *Phaethornis Idaliae* GRAY.*Oseryi* GOULD, Monogr. Trochil. I. Tb. 23. = *Phaethornis hispida* GOULD.*Philippii* GRAY, Genera Birds I. 104. = *Phaethornis Desfilippii*.*Pretrei* GRAY, Genera Birds I. 104. = *Phaethornis superciliosa* GRAY.**pygmaea** GOULD, Monogr. Trochil. I. Tb. 41. [Brasilia orient.]*Trochilus pygmaeus* SPIX, Aves Brasil. I. 78. Tb. 80. Fig. 1.*Trochilus brasiliensis* Pz. WIED, Beitr. Natg. Bras. IV. 111.*Eremita pygmaea* REICHENBACH, Enumer. Trochil. 10.*Pygmornis pygmaea* CABANIS, Mus. Heine. III. 6.*rufigaster* GRAY, Genera Birds I. 104. = *Phaethornis rufiventris*.*rufigaster* JARDINE, Humm. Birds II. 151. = *Phaethornis eremita* GOULD.**rufiventris** [Guiana. Brasilia.]*Brin blanc jeune âge* VIEILLOT, Oiseaux dor. I. 39. Tb. 19.*Trochilus rufigaster* VIEILLOT, Encycl. méth. 551.*Trochilus Davidianus* LESSON, Trochil. 50. Tb. 13.*Phaethornis Davidianus* JARDINE, Humm. Birds II. 151.*Phaethornis rufigaster* GRAY, Genera Birds I. 104.*Trochilus pygmaeus* CABANIS, Schomb. Reise III. 708.*Eremita Davidianus* REICHENBACH, Aufzähl. Colibri 14.*Pygmornis Davidianus* BONAPARTE, Revue Mag. Zool. 1854. VI. 250.*Pygmornis rufiventris* CABANIS, Mus. Heine. III. 7.*Eremita rufigaster* GRAY, Handl. Birds I. 122.**squalida** JARDINE, Humm. Birds II. 151. — BURMEISTER, syst. Uebers. Th. Bras. II. 325. [Brasilia.]*Trochilus squalidus* TEMMINCK, Pl. color. 120. Fig. 1. — LESSON, *Colibri* Tb. 8.*Trochilus intermedius* LESSON, Trochil. 65. Tb. 19.*Trochilus leucophrys* LICHTENSTEIN, Erman's Reise-Atl. 2.*Phaethornis intermedius* JARDINE, Humm. Birds II. 151. — GOULD, Monogr. Trochil. I. Tb. 30.*Phaethornis leucophrys*, *Ph. brasiliensis* GRAY, Genera Birds I. 104.*Ptyonornis intermedia* REICHENBACH, Aufzähl. Colibri 14.*Pygmornis squalidus* GRAY, Handl. Birds I. 122.**strigularis** GOULD, Monogr. Trochil. I. Tb. 37. [Nova Granada.]*Pygmornis strigularis* CABANIS, Mus. Heine. III. 7.

superciliosa CABANIS, Mus. Heine. III. 9.

[*Brasilia*.

Polytmus cayanensis longicaudus BRISSON, Ornith. III. 686.

Trochilus superciliosus LINNE, Syst. Nat. I. 189. — LICHTENSTEIN, Erman's Reise Atlas 2.

Trochilus Petrei DELATTRE, Revue Zool. 1839. 20.

Trochilus brasiliensis CABANIS, Schomb. Reise III. 708.

Phaethornis Pretrei GRAY, Genera Birds I. 104. — GOULD, Monogr. Trochil. I. Tb. 28.

Trochilus affinis NATTERER, Mscr.

Phaethornis affinis v. PELZELN, Wiener Sitzgsberichte 1857. 157.

superciliosa SWAINSON, Classif. Birds II. 330. = *Phaethornis malaris* GRAY.

syrmatophora GOULD, Monogr. Trochil. I. Tb. 20. — SALVIN et ELLIOT, Ibis 1873. III. 8. [Respubl. aequat.

villosus LAWRENCE, Ann. Lyc. New York 1858. VI. 259. = *Phaethornis hispida* GOULD.

viridicaudata GOULD, Monogr. Trochil. I. Tb. 33. = *Phaethornis Aspasiae*.

yaruqui REICHENBACH, Aufzähl. Colibri 14. — GOULD, Monogr. Trochil. I. Tb. 27. [Respubl. aequat.

Trochilus yaruqui BOURCIER, Compt. rend. 1851. XXXII. 187.

Guyornis yaruqui BONAPARTE, Revue Mag. Zool. 1854. VI. 249.

Toxoteuches yaruqui CABANIS, Mus. Heine. III. 11.

zonura GOULD, Monogr. Trochil. I. Tb. 34; Proc. Zool. Soc. 1860. 305.

[*Peruvia*.

Pigmornis zonura GOULD, Introd. Monogr. Trochil. 43.

PHAETHUSA (Laridae) WAGLER, Oken's Isis 1832. 1224. — GRAY, Genera Birds 1846. III. 660. = *Sterna* LIN.

Synon.: Phaetusa Wagl. — Phoetusa Gray. — Thalassites Swains.

Bill large, strong, longer than the head, with the culmen and lateral margins curved to the tip, which is acute; the gonyes less than the length of the lower mandible, straight and angulated; the nostrils lateral, ovate, placed towards the middle of the bill. Wings long, with the first quill the longest. Tail rather short and strongly emarginated. Tarsi nearly as long as the outer toe. Toes short, the two outer ones nearly equal and longest, the inner one very short, and all united by an indented web; the hind toe long and slender; the claws long, curved and rather depressed.

chloropoda GRAY, Handl. Birds III. 120. = *Sterna Troudeau* AUDUB.

elegans GRAY, Handl. Birds III. 120. = *Sterna elegans* GAMB.

galericulata GRAY, Genera Birds III. 660. = *Sterna galericulata* LICHTST.

magnirostris GRAY, Genera Birds III. 660. = *Sterna magnirostris* LICHTST.

melanotis GRAY, Genera Birds III. 660. = *Sterna caspica* PALL.

Troudeau GRAY, Genera Birds III. 660. = *Sterna Troudeau* AUDUB.

PHAETON (Pelecanidae. — φαετων nom. propr.). — LINNE, Syst. Nat. 1756.

— GRAY, Genera Birds III. — BRANDT, Mém. Acad. Petersbg. 1840. III. 239.

— SCHLEGEL, Mus. Pays-Bas Pelec. 43. — DEGLAND, Ornith. Europ. II. 360.

Synon.: Phaethon Illig. — Lepturus Moehr. — Tropicophilus Leach. — Phoenix Bonap.

Bec de la longueur de la tête; médiocrement robuste, comprimé, convexe en dessus, à mandibules presque égales, finement dentelées sur les bords, la supérieure légèrement inclinée à la pointe; narines basales, latérales, courtes; ailes allongées, suraigues; queue conique, les deux rectrices médianes, très longues et étroites, toutes les autres courtes; bas des jambes nu sur une faible étendue; doigt médian plus long que le tarse; pouce très petit articulé en dedans du tarse et dirigé en avant. — 3 Spec.

aethereus LINNE, Syst. Nat. I. 219. — VIGORS, Beechey's Voyage 37. —

SCHLEGEL, Mus. Pays-Bas Pelec. 43. — SUNDEVALL, Oefvers. vet. Förhdlg. 1869. 590. [Oceanus tropicus.

Lepturus BRISSON, Ornith. VI. 480. •

Paille en queue de Cayenne BUFFON, Pl. enlum. 998.

Phaeton melanorhynchus GMELIN, Syst. Nat. I. 582. juv.

Phaeton Catesbyi BRANDT, Mém. Acad. Petersbg. 1840. III. 239.

Tropicophilus aethereus REICHENBACH, natürl. Syst. 7.

Phaeton flavirostris BAIRD, Birds N America 885.

Tropikroegel. — *Rabijunco*. — *Haingo*. — *Toolaise*.

aethereus AUDUBON, Ornith. Biogr. III. 442. = *Phaeton candidus* GRAY.

aethereus BLOXHAM, Voy. Blonde Append. 251. = *Phaeton rubricauda* BODD.

candidus GRAY, Genera Birds III. Tb. 183. — SCHLEGEL, Mus. Pays-Bas Pelec. 43; Rech. Faune Madag. 138. — FINSCH, Journ. Ornith. 1872. XX. 57.

[Madagascar. Samoa. Pelew.

Lepturus candidus BRISSON, Ornith. VI. 485.

Phaeton aethereus AUDUBON, Ornith. Biogr. III. 442; Birds America VII. 64. Tb. 427.

Phaeton flavirostris, *Ph. Edwardi* BRANDT, Bullet. acad. Petersbg. 1837. I. 349.

Lepturus Edwardi, *L. flavirostris* REICHENBACH, natürl. Syst. 7.

Catesbyi BRANDT, Mém. Acad. Petersb. 1840. III. 239. = *Phaeton aethereus* LIN.

Edwardi BRANDT, Bullet. acad. Petersbg. = *Phaeton candidus* GRAY.

erubescens BANKS, Icon. ined. 31. = *Phaeton rubricauda* BODD.

flavirostris BRANDT, Bullet. acad. Petersbg. 1837. I. 349. = *Phaeton candidus* GRAY.

flavirostris BAIRD, Birds N America 885. = *Phaeton aethereus* LIN.

flavoaurantius LAWRENCE, Ann. Lyc. New York 1860. VII. 142. — ?

melanorhynchus GMELIN, Syst. Nat. 582. = *Phaeton aethereus* LIN.

phoenicurus GMELIN, Syst. Nat. I. 582. = *Phaeton rubricauda* BODD.

rubricaudus BODDAERT, Tabl. Pl. enlum. 57. Tb. 979. — SCHLEGEL, Mus. Pays-Bas Pelec. 44.

[Oceania.

Phaeton phoenicurus GMELIN, Syst. Nat. I. 583. — VIELLOT, Galerie Oiseaux Tb. 279. — GOULD, Birds Australia VII. Tb. 73. — SUNDEVALL, Oefvers.

vet. Förhdlg. 1869. 591.

Phaeton aethereus BLOXHAM, Voy. Blonde Append. 251.

Phaeton erubescens BANKS, Icones ined. 31.

Phoenicurus rubricauda BONAPARTE, Conspect. Avium II. 183.

Twagge. — *Totto*.

PHAETORNIS LESSON, Traité Ornith. = *Phaethornis* SWAINS.

PHAETUSA WAGLER. = *Phaethusa* WAGL.

PHAINOPEPLA nitens SCLATER, Proc. Zool. Soc. 1858. 543. = *Ptilogonys nitens* SWAINS.

PHAIOLAIMA rubinoides REICHENBACH, Aufzähl. Colibri 9. = *Trochilus rubinoides* BOURC.

PHAIONERPES (Subgen. *Chloronerpis*) REICHENBACH, Handb. Ornith. I. 356. = *Picus* LIN.

Spec.: *Picus fumigatus* d'Orb. — *P. oleagineus* Lichtst.

PHAIOPICUS (Picidae. — φατος fuscus, picus nom. propr.) MALHERBE, Mém. acad. Metz 1849. 336; Monogr. Pici. 1862. II. 1. = *Picus* LIN.

Bec fort, large et élevé à la base, le sommet très recourbé et les côtés comprimés vers l'extrémité qui est aiguë, la mandibule inférieur formant en dessous un angle plus ou moins saillant; arêtes latérales manquant ou à peine apparentes et rapprochées du sommet de la mandibule supérieur; narines basales laterales, ovales et jamais entièrement recouvertes par les plumes frontales, menton couvert de plumes serrées et l'avancant à moitié environ de la longueur totale du bec depuis la commissure; ailes longues, la 4. 5. 3. rémiges sont généralement les plus longues et sont presque égales; queue généralement moyenne, étagée et l'extrémité des pennes aiguë; les deux doigts externes presque égales, mais le doigt antérieur externe plutôt plus long; le doigt postérieur interne excessivement court.

badius MALHERBE, Monogr. Pici. II. = *Picus badius* RAFFL.

Blythi MALHERBE, Revue Mag. Zool. 1849. II. 534. = *Picus rufinotus* SUNDEV.
brachyurus MALHERBE, Monogr. Pict. II. 5. Tb. 46. = *Picus brachyurus*
 VIEILL.

grammithorax MALHERBE, Monogr. Pict. II. 12. Tb. 48. = *Picus tristis* HORSF.
Jerdoni MALHERBE, Monogr. Pict. II. 3. Tb. 47. = *Picus gularis* SUNDEV.
pectoralis MALHERBE, Monogr. Pict. II. 8. Tb. 47. = *Picus brunneus* SUNDEV.
rufinotus MALHERBE, Monogr. Pict. II. 1. Tb. 46. = *Picus rufinotus* SUNDEV.
tristis MALHERBE, Monogr. Pict. II. 10. Tb. 48. = *Picus tristis* HORSF.

PHALACROCORAX MOEHRING, Genera Avium 1752. = *Rhynchops* LIN.

PHALACROCORAX (Pelecanidae. — φαλακρός calvus, κοράξ corvus) BRISSON,
 Ornith. 1760. — DEGLAND, Ornith. Europe II. 349. = *Graculus* LIN.

Synon.: Carbo Lacep. — Halieus Illig. — Gulosus Mont. — Carbonarius Rafin. —
Hydrocorax Vieill. — *Graculus* Gray. — *Hypoleucus* Reichb. — *Stictocarbo*, *Microcarbo*,
Leucocarbo Bonap. — *Haliator* Heine.

Bec fendu au delà de l'angle postérieur des yeux; généralement plus long
 que la tête, assez épais, droit, comprimé, à bords lisses; à mandibule supérieure
 arrondie au sommet, terminée en pointe crochue et acérée; à mandibule inférieure
 tronquée et faiblement courbée à l'extrémité; narines basales, peu prolongées; ailes
 médiocrement allongées, subaigues, ne couvrant que la base de la queue; celle-ci
 longue, très arrondie, composée de pennes raides, à baguettes élastiques; bas des
 jambes entièrement vêtues; tarses courts; doigts médian d'un tiers environ plus long
 que les tarses et pourvu d'un ongle pectiné sur son bord interne; doigt externe
 le plus long de tour.

aeolus SWINHOE, Ibis 1867. III. 395. = *Graculus violaceus* GRAY.

africanus CUVIER, Règne anim. I. 563. = *Graculus africanus* GRAY.

africanus HUTTON, Transact. New Zeal. Institut 1872. V. 222. = *Graculus*
Featherstoni FINSCH.

albigula v. TSCHUDI, Wieg. Archiv Consp. Avium.

americanus REICHENBACH, natürl. Syst. Tf. 47. = *Graculus carbo* GRAY.

arboreus BREHM, Naumannia 1855. V. 296. = *Graculus carbo* GRAY.

atriceps KING, Proc. Zool. Soc. 1831. I. 30. = *Graculus carunculatus* SCHLEG.

bicristatus PALLAS, Zoogr. ross. as. II. 301. = *Graculus bicristatus* GRAY.

brachyrhynchus BREHM, Naumannia 1855. V. 296. = *Graculus carbo* GRAY.

brachyurus BREHM, Naumannia 1855. V. 296. = *Graculus cristatus* GRAY.

brasilianus SCLATER, Proc. Zool. Soc. 1869. 601. = *Graculus brasilianus* GRAY.

brasilienis BONAPARTE, Comp. List 60. = *Graculus dilophus* GRAY.

brevirostris GOULD, Proc. Zool. Soc. 1837. V. 26. = *Graculus brevirostris*
 GRAY.

capensis BONAPARTE, Conspect. Avium II. 170. = *Graculus capensis* GRAY.

capillatus BONAPARTE, Conspect. Avium II. 168. = *Graculus carbo* GRAY.

carbo LEACH, Catal. brit. Mus. 34. = *Graculus carbo* GRAY.

carboides GOULD, Proc. Zool. Soc. 1837. V. 156. = *Graculus carbo* GRAY.

carunculatus BONAPARTE, Conspect. Avium II. 176. = *Graculus carunculatus*
 SCHLEG.

cinnamatus BONAPARTE, Conspect. Avium II. 168. = *Graculus cinnamatus* GRAY.

citratus Mus. lugdun. = *Graculus cinnamatus* GRAY.

citriger KING, Proc. Zool. Soc. 1831. I. = *Graculus Gaimardi* GRAY.

cristatus STEPHENS, gener. Zool. XIII. 83. = *Graculus cristatus* GRAY.

Delalandii PUCHERAN, Revue Mag. Zool. = *Graculus lucidus* GRAY.

dilophus NUTTALL, Man. Ornith. II. 483. = *Graculus dilophus* GRAY.

erythroptus KING, Proc. Zool. Soc. 1831. I. 30. = *Graculus magellanicus* GRAY.

Featherstoni BULLER, Ibis 1873. III. 90. — *Nova Zeelandia*.

Graculus Featherstoni FINSCH, Journ. Ornith. 1874. XXII. 215.

Graculus africanus HUTTON, Ibis 1872. 249.

Phalacrocorax africanus HUTTON, Transact. New Zeal. Inst. 1872. V. 222.

flavirhynchus GOULD, Proc. Zool. Soc. 1837. V. 157. = *Graculus melano-*
leucus GRAY.

floridanus AUDUBON, Ornith. Biogr. III. 387. = *Graculus dilophus* GRAY.
 fucolus PEALE, Unit. St. Expl. Exped. VIII. = *Graculus varius* GRAY.
 fuscicollis GOULD, Birds Australia VII. Tb. 67. = *Graculus carbo* GRAY.
 Gaimardi v. TSCHUDI, Wieg. Archiv Cons. Avium. = *Graculus Gaimardi* GRAY.

glacialis BREHM, Naumannia 1855. V. 296. = *Graculus carbo* GRAY.
 glaucus PUCHERAN, Voy. Pol Sud III. 227. = *Graculus glaucus* BONAP.
 graculus LEACH, Catal. brit. Mus. 34. = *Graculus cristatus* GRAY.
 humilirostris BREHM, Naumannia 1855. V. 296. = *Graculus carbo* GRAY.
 hypoleucus GOULD, Birds Australia VII. Tb. 68. = *Graculus varius* GRAY.
 imperialis KING, Proc. Zool. Soc. 1831. I. 30. = *Graculus carunculatus* SCHLEG.
 lacustris GUNDLACH. = *Graculus dilophus* GRAY.
 Lalandei PUCHERAN, Revue Mag. Zool. 1850. 630. = *Graculus carbo* GRAY.
 leucogaster GOULD, Birds Australia VII. Tb. 69. = *Graculus leucogaster* GRAY.
 leuconotus AUDUBON, Birds America. = *Graculus dilophus* GRAY.
 leucotis BLYTH, Cat. Birds as. Soc. 298. = *Graculus carbo* GRAY.
 leucurus AUDUBON, Birds America. = *Graculus dilophus* GRAY.
 lugubris RÜPPELL, syst. Uebers. NOAfr. 134. Tf. 50. = *Graculus lucidus* GRAY.

macrorhynchus BONAPARTE, Compt. rend. 1856. XLII. 766. = *Graculus carbo* GRAY.

magellanicus BONAPARTE. = *Graculus magellanicus* GRAY.

medius NILSON, Scand. Fauna Fugl II. 478. = *Graculus carbo* GRAY.

melanogaster LESSON, Traité Ornith. 604. = *Graculus lucidus* GRAY.

melanolencus GOULD, Birds Australia VII. Tb. 70. = *Graculus melanoleucus* GRAY.

mexicanus SCLATER, Nomencl. Av. neotr. 124. = *Graculus dilophus* GRAY.

minor BRISSON, Ornith. II. 495. = *Graculus cristatus* GRAY.

naevius CUVIER, Règne anim. I. 563. = *Graculus punctatus* GRAY.

Niepcii MALHERBE. = *Graculus pygmaeus* GRAY.

niger KING, Proc. Zool. Soc. 1831. I. 30. = *Graculus brasiliensis* GRAY.

novae Hollandiae STEPHENS, gener. Zool. XIII. 95. = *Graculus carbo* GRAY.

nycthemerus CABANIS. = *Graculus carunculatus* SCHLEG.

pelagius PALLAS, Zoogr. ross. as. II. 303. = *Graculus violaceus* GRAY.

penicillatus HEERMAN, Proc. philos. acad. 1854. VII. 178. = *Graculus violaceus* GRAY.

perspicillatus PALLAS, Zoogr. ross. as. II. 305. = *Graculus perspicillatus* BAIRD.

pumilio LICHTENSTEIN. = *Graculus pygmaeus* GRAY.

punctatus STEPHENS, gener. Zool. XIII. 88. = *Graculus punctatus* GRAY.

purpureigula PEALE, Unit. St. Expl. Exped. VIII. = *Graculus carbo* GRAY.

pygmaeus DUMONT, Dict. sc. nat. X. 452. = *Graculus pygmaeus* GRAY.

resplendeus LEMBYE, Aves Cuba 120. = *Graculus dilophus* GRAY.

resplendens AUDUBON, Birds America VI. 430. = *Graculus violaceus* GRAY.

sarmientanus KING, Proc. Zool. Soc. 1831. I. 30. = *Graculus carunculatus* SCHLEG.

sinensis LATHAM, Ind. Ornith. Suppl. 70. = *Graculus carbo* GRAY.

subcormoranus BREHM, Naumannia 1855. V. 296. = *Graculus carbo* GRAY.

sulcirostris GOULD, Birds Australia VII. Tb. 67. = *Graculus carbo* GRAY.

Townsendi AUDUBON, Birds America. = *Graculus dilophus* GRAY.

urile BONAPARTE, Compt. rend. 1856. XLII. 766. = *Graculus perspicillatus* BAIRD.

PHALACROTRERON (Columbidae) BONAPARTE, Conspect. Avium 1854. II. 6; Compt. rend. 1854. XXXIX. 872. = *Treron* VIEILL.

Rostrum basi denudatum, depressum; remige secunda omnium longissima.

abyssinica BONAPARTE, Conspect. Avium II. 7. = *Treron abyssinica* GRAY.

calva BONAPARTE, Conspect. Avium II. 6. = *Treron calva* GRAY.

crassirostris BONAPARTE, Conspect. Avium II. 6. = *Treron crassirostris* FRAS.

Delalandei BONAPARTE, Conspect. Avium II. 7. = *Treron Delalandei* GRAY.
nudirostris BONAPARTE, Conspect. Avium II. 7. = *Treron nudirostris* REICH.
pityriopsis BONAPARTE, Compt. rend. 1854. XXXIX. 873. = *Treron calva* GRAY.

PHALAEENOPSIS BONAPARTE, Compt. rend. 1855. XLI. 654. = *Noctua* SAVG.

infuscata BONAPARTE, l. c. = *Noctua infuscata* SCHLEG.

Jardinei BONAPARTE, l. c. = *Noctua Jardinei*.

leucolaema BONAPARTE, l. c. = *Noctua nana* SCHLEG.

nana BONAPARTE, l. c. = *Noctua nana* SCHLEG.

passerinoides BONAPARTE, l. c. = *Noctua infuscata* SCHLEG.

phalaenoides BONAPARTE, Revue Mag. Zool. 1854. VI. 544. = *Noctua infuscata* SCHLEG.

PHALARIA gigantea REICHENBACH, natürl. Syst. 21. = *Fulica gigantea* EYD.

PHALARIDION KAUP, natürl. Syst. 1829. = *Porzana* VIEILL.

PHALARIDIUM AGASSIZ, Ind. Nomencl. = *Porzana* VIEILL.

PHALAROPUS (Scolopacidae. — φαλαρις fulica, πους pes). — BRISSON, Ornith. 1760. VI. 12. — GRAY, Genera Birds 1848. III. 586. — SCHLEGEL, Mus. Pays-Bas Scolopaces 57.

Synon.: *Crymophilus*, *Steganopus* Vieill. — *Lobipes* Cuv. — *Holopodius* Bonap. — *Amblyrhynchus* Nutt. — *Crimophilus* Agass.

Genre voisin des Tringa; mais à doigts antérieurs pourvus, chacun, et d'une palmure basale et d'une membrane longeant les doigts et souvent découpée suivant leurs articulations. Bec droit, d'égale longueur avec la tête ou un peu plus long que la tête. Pieds peu allongés. Plumage de noces orné de teintes variées et en partie d'un rouge brun et très différent du plumage d'hiver ou des jeunes. — 3 Specc.

angustirostris NAUMANN, Natg. Vögel Deutschl. VIII. 240. Tf. 205. = *Phalaropus hyperboreus* LATH.

australis BONAPARTE, Compt. rend. 1856. XLIII. 421. = *Phalaropus hyperboreus* LATH.

cinereus PALLAS, Zoogr. ross. as. II. 204. = *Phalaropus hyperboreus* LATH.

cinereus BRISSON, Ornith. VI. 12. = *Phalaropus hyperboreus* LATH.

fimbriatus TEMMINCK, Pl. color. 270. = *Phalaropus Wilsoni* SABINE.

frenatus VIEILLOT, Galerie Oiseaux Tb. 271. = *Phalaropus Wilsoni* SABINE.

fulicarius BONAPARTE, Ann. Lyc. New York 1826. II. 159. — AUDUBON, Ornith. Biogr. III. 404. Tb. 255; Birds America V. 291. Tb. 399. — SCHLEGEL, Mus. Pays-Bas Scolop. 58. — BAIRD, Birds N America 707.

[*America sept. Sibiria. Europa sept.*

Tringa fulicaria LINNE, Syst. Nat. I. 249.

Tringa glacialis GMELIN, Syst. Nat. 675.

Phalaropus rufescens BRISSON, Ornith. VI. 13.

Phalaropus lobatus LEPECHIN.

Phalaropus rufus BECHSTEIN, Natg. Deutschl. IV. 381.

Phalaropus platyrhynchus TEMMINCK, Man. Ornith. II. 712. — NAUMANN, Natg. Vögel Deutschl. VIII. 255. Tf. 206.

Crymophilus rufus VIEILLOT, Galerie Oiseaux Tb. 270.

Phalaropus hyperboreus WILSON, amer. Ornith. IX. Tb. 73. Fig. 4.

fuscus BRISSON, Ornith. VI. 15. = *Phalaropus hyperboreus* LATH.

hyperboreus LATHAM, Ind. Ornith. II. 775. — AUDUBON, Ornith. Biogr. III. 118; V. 595. Tb. 215. — BAIRD, Birds N America 706. — SCHLEGEL, Mus. Pays-Bas Scolop. 58. [Terrae arcticae.

Tringa hyperborea, *Tr. lobata* LINNE, Fauna suec. 64; Syst. Nat. I. 249.

Phalaropus cinereus, *Ph. fuscus* BRISSON, Ornith. VI. 15. 18.

Tringa fusca GMELIN, Syst. Nat. I. 675.

Phalaropus vulgaris BECHSTEIN, Taschb. Vögel Deutschl. 317.

Phalaropus Williamsons SIMMONDS, Transact. Linn. Soc. 1808. VIII. 264.

Phalaropus ruficollis, *Ph. cinereus* PALLAS, Zoogr. ross. as. II. 203. 204.

Lobipes hyperboreus CUVIER, Règne anim. I. 532.

Phalaropus angustirostris NAUMANN, Natg. Vögel Deutschl. VIII. 240. Tf. 205.

Phalaropus australis BONAPARTE, Compt. rend. 1856. XLIII. 421.

Gemeiner, kleiner Wassertreter.

hyperboreus WILSON, amer. Ornith. IX. Tb. 73. Fig. 2. = *Phalaropus fulicarius* BONAP.

platyrhynchus TEMMINCK, Man. Ornith. II. 712. = *Phalaropus fulicarius* BONAP.

lobatus WILSON, amer. Ornith. IX. Tb. 73. Fig. 3. = *Phalaropus Wilsoni* CAB.

rufescens BRISSON, Ornith. VI. 13. = *Phalaropus fulicarius* BONAP.

ruficollis PALLAS, Zoogr. ross. as. II. 203. = *Phalaropus hyperboreus* LATH.

rufus BECHSTEIN, Natg. Deutschl. = *Phalaropus fulicarius* BONAP.

stenodactylus WAGLER, Oken's Isis 1831. 525. = *Phalaropus Wilsoni* SAB.

vulgaris BECHSTEIN, Vögel Deutschl. 317. = *Phalaropus hyperboreus* LATH.

Williamsoni SIMMONDS, Transact. Linn. Soc. 1808. VIII. 264. = *Phalaropus hyperboreus* LATH.

Wilsoni SABINE, Frankl. Journ. 1823. 691. — SWAINSON, Fauna bor. amer. II. 405. Tb. 69. — AUDUBON, Birds America V. 299. Tb. 341. — GRAY, Genera Birds III. Tb. 158. — BAIRD, Birds N America 705. — SCHLEGEL, Mus. Pays-Bas Scolop. 60. [America sept.

Phalaropus lobatus WILSON, americ. Ornith. IX. 72. Tb. 73. Fig. 3.

Phalaropus frenatus VIEILLOT, Galerie Oiseaux II. 178. Tb. 271.

Phalaropus fimbriatus TEMMINCK, Pl. color. 270.

Lobipes frenatus CUVIER, Règne anim. I. 532.

Phalaropus stenodactylus WAGLER, Oken's Isis 1831. 523.

Lobipes incanus JARDINE, Illustr. Ornith. Tb. 16.

Holopodius Wilsoni BONAPARTE, Compt. rend. 1856. XLIII. 421.

Steganopus Wilsoni COUES, Proc. acad. Philadelphia 1866. 97.

PHALCOBAENUS (Falconidae) DE LAFRESNAYE et D'ORBIGNY, Synops. Avium 1837; Voyage Amér. merid. 50. = *Polyborus* VIEILL.

Synon.: Falcoboenus Lesson.

Bec fortement comprimé, sans aucune dent ni sinus, à commissure très arquée à son extrémité; cire allongée et droite; un large espace nu entourant la partie antérieure et inférieure de l'œil et s'étendant sur toute la mandibule inférieure; tarsi emplumés sur un tiers de leur longueur, le reste réticulée; doigts longs, semblables à ceux des gallinacés, terminés par des ongles longs, déprimés et élargis, très peu arqués, toujours à extrémité obtuse ou fortement usée; ailes de la famille, la troisième plume plus longue que les autres.

albogularis GOULD, Proc. Zool. Soc. 1837. V. 9. = *Polyborus albogularis* GOULD.

carunculatus DESMURS, Revue Mag. Zool. 1853. 154. = *Polyborus megalopterus* SCHLEG.

megalopterus BONAPARTE, Conspect. Avium I. 13. = *Polyborus megalopterus* SCHLEG.

montanus D'ORBIGNY; Voy. Amér. mérid. 51. Tb. 2. = *Polyborus megalopterus* SCHLEG.

PHALERIS (Alcidae. — φαλῆρις fulica). — TEMMINCK, Man. Ornith. 1820. I. 112. — GRAY, Genera Birds III. 638.

Synon.: Simorhynchus Merr. — Ombria, Chimarina Eschsch. — Cyclorhynchus Kaup. — Cerorhyncha, Ceratorhina, Ceratorhyncha, Cerorhina Bonap. — Ptychorhynchus, Tylorhynchus Brdt. — Arctica Gray. — Ciceronia Reichb.

Bec plus court que la tête, déprimé, dilaté sur les côtés, presque quadrangulaire, échancré à la pointe, mandibule inférieure formant un angle saillant. Narines marginales au milieu du bec, linéaires, à moitié fermées par derrière et en dessus, percées de part en part. Pieds courts, retirés dans l'abdomen; tarse grêle, seulement trois doigts devant; ongles très courbés. Ailes médiocres, première rémige la plus longue. — 6 Specc.

aleutica GRAY, Genera Birds III. 638.

[America sept. occid. Aleutae.

Uria aleutica PALLAS, Zoogr. ross. as. II. 370.

Ptychorhamphus aleuticus BRANDT, Bullet. acad. Petersbg. 1837. II. 347. — COUES, Proc. acad. Philadelphia 1868. 52.

Mergulus Cassini GAMBEL, Proc. acad. Philadelphia 1845. II. 266; Journal 1850. II. Tb. 6.

Arctica Cassini GRAY, Genera Birds III. 638.

Simorhynchus Cassini COUES, Proc. acad. Philadelphia 1868. 45. — BRANDT, Bullet. acad. Petersbg. 1869. VII. 235.

Simorhynchus aleuticus SCHLEGEL, Mus. Pays-Bas Urinat. 26.

camtschatica BRANDT, Bullet. acad. Petersbg. 1837. II. 347.

[*Ocean. pacif. sept.*

Alca kamtschatica LEPECHIN, Nova act. Petropol. 1801. XII. 369. Tb. 8.

Uria mystacea PALLAS, Zoogr. ross. as. II. 372. Tb. 89. — VIEILLOT, Galerie Oiseaux Tb. 237.

Mormon superciliosum LICHTENSTEIN, Verz. Doubl. 89.

Mormon cristatellum CHORIC, Voy. pittor. 18. Tb. 12.

Phaleris cristatella TEMMINCK, Pl. color. 200.

Phaleris superciliosa BONAPARTE, Comp. list. Birds 66.

Tylorhamphus camtschaticus BONAPARTE, Compt. rend. 1856. XLII. 774.

Simorhynchus camtschaticus SCHLEGEL, Mus. Pays-Bas Urinat. 25. — COUES, Proc. acad. Philadelphia 1868. 41. — BRANDT, Bullet. acad. Petersbg. 1869. VII. 227.

cerorhynca BONAPARTE, Zool. Journ. 1827. III. 53. = *Fratercula arctica* LEACH.

corniculata ESCHSCHOLTZ, Atlas 4. Tb. 16. = *Phaleris pygmaea* STEPH.

cristatella STEPHENS, gener. Zool. XIII. 47. Tb. 5. — TEMMINCK, Pl. color. 200. — VIGORS, Beechey's Voyage 33. [*Ocean. pacif. sept.*

Alca cristatella LATHAM, Ind. Ornith. — VIEILLOT, Galerie Oiseaux Tb. 297.

Uria (Alca) cristatella, *U. dubia*, *U. tetracula* PALLAS, Spicil. Zool. Tb. 3. 5. Fig. 7; Zoogr. ross. as. Tb. 86.

Mormon cristatellus CUVIER, Mus. paris.

Phaleris dubia, *Tylorhamphus cristatellus* BRANDT, Bullet. acad. Petersbg. 1837. II. 347. 348.

Phaleris superciliata AUDUBON, Ornith. Biogr. Tb. 402.

Phaleris tetracula STEPHENS, gener. Zool. XIII. 46. — BRANDT, Bullet. acad. Petersbg. 1837. II. 347.

Tylorhamphus dubius, *T. tetraculus* BONAPARTE, Compt. rend. 1856. XLII. 774.

Simorhynchus cristatellus SCHLEGEL, Mus. Pays-Bas Urinat. 25. — COUES, Proc. acad. Philadelphia 1868. 37. — BRANDT, Bullet. acad. Petersbg. 1869. VII. 223.

Simorhynchus tetraculus COUES, Proc. acad. Philadelphia 1868. 43.

cristatella TEMMINCK, Pl. color. 200. = *Phaleris camtschatica* BRANDT.

dubia BRANDT, Bullet. acad. Petersbg. 1837. II. 347. = *Phaleris cristatellus* STEPH.

microcerus BRANDT, Bullet. acad. Petersbg. 1837. II. 346. = *Phaleris pygmaea* STEPH.

monocerata [*Ocean. pacif. sept.*

Alca monocerata PALLAS, Zoogr. ross. as. II. 361. — AUDUBON, Birds America Tb. 402.

Phaleris cerorhynca BONAPARTE, Zool. Journ. 1827. III. 53.

Chimerina cornuta ESCHSCHOLTZ, Zool. Atlas 1829. III. 2. Tf. 12.

Uria occidentalis AUDUBON, Birds America VII. 364. Tb. 471.

Cerorhina occidentalis BONAPARTE, Syn. Birds Unit. St. 428. — GRAY, Genera Birds III. Tb. 174. Fig. 2.

Ceratorhina occidentalis GRAY, Genera Birds III. 639. — AUDUBON, Ornith. Biogr. V. 104. Tb. 402. Fig. 5.

Cerorhina occidentalis, *C. orientalis* BRANDT, Bullet. acad. Petersbg. 1837. II. 348.

Ceratorhyncha occidentalis BONAPARTE, Compt. rend. 1856. XLII. 744.

Cerorhina Suckleyi BAIRD, Birds N America 906.

Simorhynchus monoceratus SCHLEGEL, Mus. Pays-Bas Urinat. 26.

Ceratorhyncha monocerata, *Sagmatorhina Suckleyi* COUES, Proc. acad. Philadelphia 1868. 28. 32.

Ceratorhina monocerata BRANDT, Bullet. acad. Petersbg. 1869. VII. 239.

Cerorhina Suckleyi GRAY, Handl. Birds III. 97.

nodiostrois GRAY, Genera Birds III. 638. = *Phaleris pygmaea* GRAY.

psittacula TEMMINCK, Man. Ornith. I. 112. [Ocean. pacif. sept.

Alca psittacula PALLAS, Spicil. Zool. V. 13. Tb. 2. 5. Fig. 4--6.

Lunda psittacula PALLAS, Zoogr. ross. as. II. 366.

Ombria psittacula ESCHSCHOLTZ, Zool. Atlas IV. 3. Tb. 17. — BRANDT, Bullet. acad. Petersbg. 1837. II. 348; 1869. VII. 237.

Simorhynchus psittaculus SCHLEGEL, Mus. Pays-Bas Urinat. 24. — COUES, Proc. acad. Philadelphia 1868. 36.

pusilla KERN, Proc. acad. Philadelphia 1862. 324. = *Phaleris pygmaea* STEPH.

pygmaea STEPHENS, gener. Zool. XIII. 48. — BRANDT, Bullet. acad. Petersbg. 1837. II. 347. [Ocean. pacif. sept.

Alca pygmaea GMELIN, Syst. Nat. I. 555.

Uria pusilla PALLAS, Zoogr. ross. as. II. 373. Tb. 90.

Phaleris corniculata ESCHSCHOLTZ, Zool. Atlas 4. Tf. 16.

Phaleris microcerus, *Ph. pusillus* BRANDT, Bullet. acad. Petersbg. 1837. II. 346.

Ciceronia microcerus REICHENBACH, natürl. Syst.

Phaleris nodiostrois AUDUBON, Ornith. Biogr. V. 101. Tb. 412.

Tylorhamphus pygmaeus, *Ciceronia nodiostrois* BONAPARTE, Compt. rend. 1856. XLII. 774.

Simorhynchus pygmaeus SCHLEGEL, Mus. Pays-Bas Urinat. 23.

Simorhynchus microcerus, *S. pusillus* COUES, Proc. acad. Philadelphia 1868. 46. 48. — BRANDT, Bullet. acad. Petersbg. 1869. VII. 230.

tetracula STEPHENS, gener. Zool. XIII. 46. = *Phaleris cristatella* STEPH.

PHAPITRERON (Columbidae. — φαψ columba, τρηρων columba) BONAPARTE, Compt. rend. 1854. XXXIX; Conspect. Avium II. 28. = *Phaps* SELBY.

Rostrum robustissimum; orbitae nuda; pedes breves, semiplumosi; alae brevissimae; remigibus angustis, primariis externe emarginatis; prima sextam aequante, tertia omnium longissima et 4. 2. 5. paulo superantibus; cauda longula rotundata, rectricibus 12. Colores rufescentes metallici.

amethystina BONAPARTE, Conspect. Avium II. 28. = *Phaps amethystina*.

leucotis BONAPARTE, Conspect. Avium II. 28. = *Phaps leucotis* GRAY.

PHAPS (Columbidae. — φαψ columba). — SELBY, Pigeons 194: — GRAY, Genera Birds 1845. II. 478. — SCHLEGEL, Mus. Pays-Bas Columb. 153.

Synon.: Leucosarcia, Geophaps Gould. — Phlegoenas, Lophophaps Reichb. — Phapitreron Bonap.

Bill of moderate length, rather slender, the upper mandible gently deflected at the tip and shewing an indication of a notch or emargination. Wings of mean length, the second and third feathers the longest and nearly equal. Tail slightly rounded. Legs the tarsi as long as the middle toe, the front covered with a double row of scales, the sides and hinder part reticulated with small hexagonal scales. The hind toe short, the inner toe exceeding the outer in length. Claws blunt and slightly arched. — 31 Specc.

albicapilla [Philippinae.

Columba albicapilla GMELIN, Syst. Nat. I. 775. — SONNERAT's, Voy. 112. Tb. 66.

Columba griseocapillata BONNATERRE, Encycl. méth.

Chalcophaps albicapilla REICHENBACH, Tauben 48.

Chalcophaps pileata GRAY, Handl. Birds II. 245.

albipennis [Australia sept. occ.

Petrophassa albipennis GOULD, Proc. Zool. Soc. 1840. VIII. 173; Birds Australia V. Tb. 71.

amethystina

[Philippinae.

Phapitreron amethystina BONAPARTE, Conspect. Avium II. 28.*Ptilonopus amethystinus* WALLACE, Ibis 1865. I.**Augustae**

[Nicobaræ.

Chalcophaps Augustae BONAPARTE, Conspect. Avium II. 29.*Columba indica* BLYTH, Journ. as. Soc. Bengal 1846. XV. 371.**canifrons**

[Ins. Pelew.

Phlegoenas canifrons HARTLAUB, Proc. Zool. Soc. 1872. 101.**chalconptera** SELBY, Pigeons 195. Tb. 21. — SCHLEGEL, Mus. Pays-Bas Columb.

154.

[Australia.

Columba chalconptera LATHAM, Ind. Ornith. II. 604.*Columba lumachelle* TEMMINCK, Pig. Gall. II. 103. 488.*Peristera chalconptera* SWAINSON, Classif. Birds II. 349. — GOULD, Birds Australia V. Tb. 64.*Ooda*. — *Ar a wa ra wa*.**crinigera** GRAY, Genera Birds II. 477.

[Sulu.

Peristera crinigera HOMBRON et JACQUINOT, Voy. Pol Sud. Tb. 27. Fig. 2.*Pampusana criniger* HOMBRON et JACQUINOT, Voy. Pol Sud III. 118.*Phlogoenas crinigera* BONAPARTE, Conspect. Avium II. 88. — REICHENBACH, Tauben 40. Tf. 259.*Phlegoenas Bartletti* SCLATER, Proc. Zool. Soc. 1863. 376. Tb. 34.**cruenta**

[Philippinae.

Columba cruenta, *C. sanguinea* GMELIN, Syst. Nat. I. 785. — KNIP, Pigeons Gall. I. Tb. 8. 9.*Columba luzonica*, *C. nivea* SCOPOLI, Sonnerat's Voy. 52. Tb. 20. 21.*Caloenas luzonica* GRAY, List brit. Mus.*Phlegoenas cruenta* REICHENBACH, Tauben 40. Tf. 225.*Phlegoenas luzonica* WALLACE, Ibis 1865. I. 386. — SCHLEGEL, Mus. Pays-Bas Columb. 157.**elegans** SELBY, Pigeons 194. — REICHENBACH, Tauben 37. — SCHLEGEL, Mus. Pays-Bas Columb. 154.

[Australia.

Columba elegans TEMMINCK, Pig. Gall. II. 240. 466. — KNIP, Pig. III. Tb. 22.*Columba Lawsoni* SIEBER, Oken's Isis.*Peristera elegans* SWAINSON. — GOULD, Birds Australia V. Tb. 65.**erythroptera**

[Carolinae. Mariannae.

Columba erythroptera GMELIN, Syst. Nat. I. 775. (nec Latham).*Columba leucophrys* FORSTER, Icones ined. 136. — KNIP, Pigeons Tb. 55.*Peristera montana* SWAINSON, Classif. Birds II. 349.*Peristera erythroptera* GRAY, List spec. brit. Mus. 15.*Peristera pectoralis* PEALE, Unit. St. Expl. Exped. VIII. 205. Tb. 59.*Phaps pectoralis* GRAY, Genera Birds II. 477.*Tympanistria erythroptera* REICHENBACH, Tauben 41.*Phlegoenas erythroptera* BONAPARTE, Conspect. Avium II. 89.*Phlegoenas pectoralis* REICHENBACH, Tauben 41.**ferruginea**

[Australia merid.

Lophophaps ferruginea GOULD, Birds Australia Suppl. IV. Tb. 10.**Formosae**

[Formosa.

Chalcophaps Formosae SWINHOE, Ibis 1865. I. 357.*Chalcophaps formosana* GRAY, Handl. Birds II. 245.**histrionica** GRAY, Genera Birds II. 477. — REICHENBACH, Tauben 38. — SCHLEGEL, Mus. Pays-Bas Columb. 154.

[Australia.

Peristera histrionica GOULD, Birds Australia V. Tb. 66.*Columba meridionalis* LATHAM, Ind. Ornith.*Phaps meridionalis* GRAY, List spec. brit. Mus. 15. — BONAPARTE, Conspect. Avium II. 91.**Hombroni**

[Nova Guinea.

Chalcophaps Hombroni WALLACE, Ibis 1865. I. 394.

- indica** [*Asia merid. Archipel. indic. Philippinae. Nova Guinea. Sola. Australia.*
Columba indica LINNE, Syst. Nat. I. — BUFFON, Pl. enlum. 177. juv.
Columbus amboinensis BRISSON, Ornith. I. 150. Tb. 15. Fig. 1.
Columba coeruleocephala LATHAM, Ind. Ornith.
Columba cyanocephala, *C. javanica*, *C. albicapilla* GMELIN, Syst. Nat. I. 781.
Columba cyanopileata, *C. griseocapilla* BONNATERRE, Encycl. méth.
Columba javanica TEMMINCK, Pl. color. 26. — KNIP, Pigeons I. Tb. 26.
Columba superciliaris, *C. chrysochlora* WAGLER, Syst. Avium spec. 79. 80.
Peristera indica SWAINSON.
Chalcophaps indica GRAY, Genera Birds II. 480. — MOORE, Proc. Zool. Soc. 1859. 467. — BLYTH, Journ. as. Soc. Bengal 1845. XIV. 859. — SCHLEGEL, Mus. Pays-Bas Columb. 145.
Monornis perpulchra HODGSON, Zool. Miscell. 1844.
Peristera borneensis MÜLLER, Mus. lugdun.
Chalcophaps chrysochlora GOULD, Birds Australia V. Tb. 62.
Chalcophaps javanica BONAPARTE, Conspect. Avium II. 91.
Chalcophaps borneensis, *Ch. timoriensis*, *Ch. pileata* BONAPARTE, Compt. rend. 1843. 948. — WALLACE, Ibis 1865. I. 386.
Chalcophaps longirostris GOULD, Introd. Birds Australia spec. 424. — BONAPARTE, Conspect. Avium II. 92.
Chalcophaps moluccensis GRAY, Proc. Zool. Soc. 1860. 361.
Yau puan. — *Buron Glimonhae.* — *Nillo cobeya.* — *Takoat.* *Puna tanna.*
— *Ram G'hoogoo.* *R'haj G'hoogoo.* — *Gyongyo.* — *Delimu.* *Glimukau.*
— *Paonay Crochi.*
- leucogaster** [*Australia merid.*
Lophophaps leucogaster GOULD, Birds Australia Suppl. IV. Tb. 10.
- leucotis** GRAY, Genera Birds II. 477. [*Philippinae.*
Columba leucotis TEMMINCK, Pl. color. 189.
Phapitreron leucotis BONAPARTE, Conspect. Avium II. 28. — WALDEN, Ibis 1872. II. 104.
Ptilonopus leucotis WALLACE, Ibis 1865. I.
- lophotes** SCHLEGEL, Mus. Pays-Bas Columb. 156. [*Australia.*
Columba lophotes TEMMINCK, Pl. color. 112.
Turtur lophotes SELBY, Pigeons 174. Tb. 18.
Ocyphaps lophotes GOULD, Birds Australia V. Tb. 60. — REICHENBACH, Tauben 34. Tf. 261.
- meridionalis** GRAY, List spec. brit. Mus. 15. = *Phaps histrionica* GRAY.
- micrurus** [*Australia.*
Ocyphaps microurus GOULD, Proc. Zool. Soc. 1842. X. 20.
- picata** GRAY, Genera Birds II. 477. [*Australia.*
Columba picata, *C. melanoleuca* LATHAM, Ind. Ornith. Suppl. 59; Lamb. Icon. ined. I. Tb. 62. — KNIP, Pigeons III. Tb. 6.
Columba armillaris, *C. goadgang* TEMMINCK, Fig. Gall. I. 97. 369. 447.
Columba Jamesoni QUOY et GAIMARD, Voy. Uranie 123.
Peristera picata SWAINSON, Classif. Birds II. 344.
Leucosarcia picata GOULD, Birds Australia V. Tb. 63. — REICHENBACH, Tauben 44.
Wonga wonga. — *White faced Pigeon.* *Pied Pigeon.* — *Elstertaube.*
- plumifera** SCHLEGEL, Mus. Pays-Bas Columb. 155. [*Australia sept. occid.*
Geophaps plumifera GOULD, Proc. Zool. Soc. 1842. X. 19; Birds Australia VI. Tb. 69.
Lophophaps plumifera REICHENBACH, Tauben.
- rubescens** GRAY, Genera Birds II. 477. [*Marquesas.*
Columba rubescens VIEILLLOT, nouv. Dict. hist. nat. XXVI. 346.
Pampusana rubescens BONAPARTE, Conspect. Avium II. 90.
- rufigula** GRAY, Genera Birds II. 477. [*Nova Guinea. Waigiu. Aru.*
Peristera rufigula HOMBRON et JACQUINOT, Voy. Pol Sud Tb. 27. Fig. 1.

Caloenas criniger GRAY, List spec. brit. Mus. 15.

Phlegoena rufigula BONAPARTE, Conspect. Avium II. 89. — REICHENBACH, Tauben 41. Tf. 259. — SCHLEGEL, Mus. Pays-Bas Columb. 157.

Ptilopus helviventris ROSENBERG, Tijdschr. nederl. Indie 1866.

scripta GRAY, Genera Birds II. 477. — SCHLEGEL, Mus. Pays-Bas Columb. 155.

Columba scripta TEMMINCK, Pl. color. 187. — KNIP, Pigeons II. Tb. 33. [Australia.]

Columba inscripta WAGLER, Syst. Avium spec.

Peristera scripta SWAINSON, Classif. Birds II. 349.

Geophaps scripta GOULD, Proc. Zool. Soc. 1842. X. 19; Birds Australia V. Tb. 67.

Smithi GRAY, Genera Birds II. 477. — SCHLEGEL, Mus. Pays-Bas Columb. 155.

Columba Smithi JARDINE et SELBY, Illustr. Ornith. III. Tb. 104. [Australia.]

Geophaps Smithi GOULD, Birds Australia V. Tb. 68.

Manga.

Stairei [Ins. Samoa. Viti.]

Caloenas Stairei GRAY, Proc. Zool. Soc. 1856. 7. Tb. 115.

Peristera erythroptera HARTLAUB, Ibis 1864. 232.

Phlegoenas Stairei HARTLAUB u. FINSCH, Fauna Centralpolyn. 147; Journ. Ornith. 1872. XX. 49.

Phlegoenas vidinensis, *Phl. samoensis* FINSCH, Journ. Ornith. 1872. XX. 50. Quila.

Stephani [Celebes. Nova Guinea. Solomo.]

Peristera Stephani HOMBRON et JACQUINOT, Voy. Pol Sud Tb. 38. Fig. 2.

Columba albifrons TEMMINCK, Mus. lugdun.

Chalcophaps albifrons, *Ch. Stephani* BONAPARTE, Conspect. Avium II. 92.

Chalcophaps Stephani REICHENBACH, Tauben 47. — SCHLEGEL, nederl. Tijdschr. Dierkd. 1866. III. 267.

terrestris [Nova Guinea.]

Trygon terrestris HOMBRON et JACQUINOT, Voy. Pol Sud III. 121. Tb. 28. Fig. 1.

Starnoenas terrestris BONAPARTE.

Trygon terrestris REICHENBACH.

Eutrygon terrestris SCLATER, Proc. Linn. Soc. 1858. II. 168.

tristigmata [Celebes.]

Columba tristigmata TEMMINCK, Mus. lugdun.

Phlegoenas tristigmata BONAPARTE, Conspect. Avium II. 44. — WALLACE, Ibis 1865. I. Tb. 10. — SCHLEGEL, Mus. Pays-Bas Columb. 158.

xanthura GRAY, Genera Birds II. 477. [Mariannae.]

Columba xanthura CUVIER, Mus. paris.

Columba xanthonura TEMMINCK, Pl. color. 190.

Columba pampusana QUOY et GAIMARD, Voy. Uranie Tb. 30. — KNIP, Pigeons II. Tb. 23.

Pampusana xanthura, *P. Roussau* BONAPARTE, Conspect. Avium II. 89. — REICHENBACH, Tauben 39.

yapensis [Ins. Uap.]

Phlegoenas yapensis HARTLAUB, Proc. Zool. Soc. 1872. 102.

PHAROMACRUS (Trogonidae). — DE LA LLAVI, Coleccion mem. hist. lit. cienc. Mexico 1832. I. — CABANIS, Mus. Heine. IV^a. 209. = *Trogon* MÖHR.

Synon.: *Pharomachus* Llavi. — *Caliurus* Swains. — *Callurus* Agass. — *Antisianus* d'Orb. — *Cosmurus* Reichb. — *Tanypeplus*, *Leptuas* Cab.

Trogonibus perquam affinis, ab his tamen rostro edentulo tectricibusque longis distinctus.

antisianus SCLATER, Proc. Zool. Soc. 1860. 70. = *Trogon antisianensis* d'ORB.

antiensis SCLATER, Proc. Zool. Soc. 1858. 60. = *Trogon antiensis* d'ORB.

auriceps SCLATER, Catal. Collect. 277. = *Trogon auriceps* GOULD.

auriceps SCLATER, Proc. Zool. Soc. 1858. 60. = *Trogon heliactin*.

fulgidus SCLATER, Catal. Collect. 277. = *Trogon fulgidus* GOULD.

heliactin CABANIS, Mus. Heineano. = *Trogon heliactin*.

micinno CABANIS, Journ. Ornith. 1862. VIII. 175. = *Trogon mocinno*.

mocinno DE LA LLAVE, Registro trimestr. 1831. I. 48. = *Trogon mocinno*.

paradiseus SCLATER, Ibis 1859. I. 132. = *Trogon mocinno*.

pavoninus SCLATER, Proc. Zool. Soc. 1867. 583. = *Trogon pavoninus* SPIX.

pulchellus BONAPARTE, Consp. Vol. Zygod. 14. = *Trogon antisimensis* D'ORB.

PHASIANURUS *acutus* WAGLER, Oken's Isis 1832. 1235. = *Anas acuta* LIN.

Vigorsii WAGLER, Oken's Isis 1832. 1235. = *Anas bahamensis* LIN.

PHASIANUS (Phasianidae. — phasianus nom. propr.). — LINNE, Syst. Nat. 1748. — GRAY, Genera Birds 1845. III. 496. — CABANIS, Ersch Grub. Encycl. 1846. 3 Sect. XXII. 150. — DEGLAND, Ornith. Europ. II. 86.

Synon.: *Syrmaticus* Wagl. — *Catreus* Cab. — *Graphephasianus*, *Lophophasianus* Reichb.

Bec robuste, à mandibule supérieure voûtée, courbée vers le bout et dépassant la mandibule inférieure; narines basales, latérales, à moitié fermées par une membrane renflée; tour des yeux et joues garnis d'une peau verrugueuse qui s'étend jusqu'à la base du bec; ailes courtes, concaves, arrondies, sur obtuses; queue allongée, disposée en toit, terminée en pointe, composée de dix huit rectrices étagées, les médianes dépassant de beaucoup les latérales; tarses robustes, scutellés, armés d'un fort éperon conique chez les mâles; doigt médian de la longueur du tarse; pouce court, ne portant à terre que sur l'extrémité. — 18 *Spec.*

africanus LATHAM, Ind. Ornith. II. 631. = *Musophaga africana* SCHLEG.

alboeristatus VIGORS, Proc. Zool. Soc. 1830. I. 9. = *Euplocamus albicristatus* SCLAT.

albotorquatus BONNATERRE, Encycl. méth. 184. = *Phasianus torquatus* GMEL.

albus sinensis BRISSON, Ornith. I. 276. = *Euplocamus nycthemerus* SCLAT.

altus MILNE EDWARDS, Rech. Ois. foss. II. 239. Tb. 131. Spec. miocaen. [*Sausan*.

Amherstiae LEADBEATER, Transact. Linn. Soc. 1829. XVI. 129. Tb. 15. =

Chrysolophus Amherstiae GRAY.

argus LINNE, Syst. Nat. I. 270. = *Argus gigantis* TEM.

aureus sinensis BRISSON, Ornith. I. 271. = *Chrysolophus pictus* GRAY.

auritus PALLAS, Zoogr. ross. as. II. 86. = *Chrysolophus auritus* GRAY.

chrysomelas SEVERZOW, Bullet. Nat. Moscou. 1874. 208. [*Oxus*.

colchicus LINNE, Syst. Nat. 270. — BUFFON, Pl. enlum. 121. 122. — NAUMANN, Natg. Vögel Deutschl. VI. 433. Tf. 162. [*Europa. Asia*.

Tetrao phasianus LINNE, Syst. Nat. 1735. 65.

Phasianus varius LATHAM, Ind. Ornith. II. 630. γ — BRISSON, Ornith. I. 267. Tb. 25. Fig. 3.

Phasianus marginatus, *Ph. pallidus* BREHM, Naumannia 1855. V. 287.

Kurkaol. — *Fasan.* — *Edelfasan*, *gemeine Fasan*.

columbianus ORD, Guthrie's Geogr. 1815. 317. = *Tetrao phasianellus* LIN.

cornutus BRISSON, Ornith. App. 14. = *Tragopan satyrus* CUV.

cristatus GMELIN, Syst. Nat. I. 741. = *Opisthocomus cristatus* ILLIG.

cristatus SPARRMAN, Mus. Carlson. Tb. 64. = *Cryptonyx coronatus* TEM.

crossoptilon HODGSON, Journ. as. Soc. Bengal 1838. VIII. 864. = *Crossoptilon auritum* GRAY.

cruentus HARDWICK, Transact. Linn. Soc. 1820. XIII. 237. = *Ithaginis cruentus* GRAY.

curvirostris SHAW, Mus. Leverian. 103. = *Lophophorus impeyanus* GOULD.

Cuvieri TEMMINCK, Pl. color. 1. = *Euplocamus Cuvieri*.

Darwini SWINHOE, Proc. Zool. Soc. 1872. 552. [*China*.

decollatus SWINHOE, Proc. Zool. Soc. 1870. 135. [*China*.

Desnoyersi MILNE EDWARDS, Rech. Ois. foss. II. 243. Tb. 131. Spec. tert. [*Turaine*.

elegans ELLIOT, Ann. mag. nat. hist. 1870. VI. 312; Phasianidae III. Tb. [*China*.

Phasianus Stadeni ELLIOT, Proc. Zool. Soc. 1870. 408. — ANDERSON, ibidem 1871. 214.

- Ellioti** SWINHOE, Proc. Zool. Soc. 1872. 550. [China.
erythrophthalmus RAFFLES, Transact. Linn. Soc. 1822. XIII. 321. = *Euplocamus erythrophthalmus* SCLAT.
fasciatus M'CLELLAND, Calcutta Journ. 1841. 146. Tb. 3. = *Euplocamus lineatus* SCLAT.
formesanus ELLIOT, Proc. Zool. Soc. 1870. 406; Phasianidae IV. Tb. [Formosa.
gallus RAFFLES, Trans. Linn. Soc. 1822. XIII. 319. = *Gallus ferrugineus* BLYTH.
Gardneri HARDWICK, Transact. Linn. Soc. 1826. XV. 167. = *Ithaginis cruentus* GRAY.
garrula HUMBOLDT, Rech. observ. Zool. I. 4. = *Ortalida garrula* WAGL.
guianensis BRISSON, Ornith. I. 270. = *Ortalida motmot* WAGL.
Hamiltoni GRAY, Illustr. Ind. Zool. Tb. 41. = *Euplocamus albicristatus* SCLAT.
ignitus LATHAM, Synopsis 274. = *Euplocamus ignitus* JARD.
ignitus RAFFLES, Transact. Linn. Soc. 1822. XIII. 320. = *Euplocamus Vieillotii* GRAY.
impeyanus LATHAM, Ind. Ornith. II. 632. = *Lophophorus impeyanus* GRAY.
indicus LEACH, Cat. brit. Mus. = *Gallus Sonnerati* TEM.
insignis ELLIOT, Proc. Zool. Soc. 1870. 404; Phasianidae III. Tb. [Turkestan.
katraka BODDAERT, Tabl. Pl. enl. 146. = *Ortalida motmot* WAGL.
Lathamii GRAY, Griff. anim. kingd. III. 26. = *Euplocamus Horsfieldi* SCLAT.
leucomelanus LATHAM, Ind. Ornith. = *Euplocamus melanotus* BLYTH.
lineatus VIGORS, Proc. Zool. Soc. 1832. I. 24. = *Euplocamus lineatus* SCLAT.
lineatus JARDINE et SELBY, Illustr. Ornith. Tb. 12. = *Euplocamus nycthemerus* SCLAT.
macrolophus BLYTH, Cat. Birds as. Soc. 245. = *Pucrasia macrolopha* GRAY.
marginatus BREHM, Naumannia 1855. V. 287. = *Phasianus colchicus* LIN.
medius MILNE EDWARDS, Rech. Ois. foss. II. 242. Tb. 131. Spec. miocaen. [Sansan.
mexicanus GMELIN, Syst. Nat. I. 741. = *Geococcyx mexicanus* STRICKL.
mongolicus BRANDT, Bullet. acad. Petersbg. 1844. III. 49. — GOULD, Birds Asia X. Tb. 1. — ELLIOT, Phasianidae IV. Tb. [Altai.
Phasianus colchicus var. *mongolica* PALLAS, Zoogr. ross. as. II.
Phasianus persicus SEVERZOW, Bullet. Nat. Moscon 1874. III. 208.
motmot GMELIN, Syst. Nat. I. 740. = *Ortalida motmot* WAGL.
muthurus GRAY, Griff. anim. kingd. III. 27. = *Euplocamus muthura*.
nipalensis GRAY. = *Tragopan melanocephalus*.
nycthemerus LINNE, Syst. Nat. I. 272. = *Euplocamus nycthemerus* SCLAT.
pallidus BREHM, Naumannia 1855. V. 287. = *Phasianus cholchicus* LIN.
parraka GMELIN, Syst. Nat. I. 740. = *Ortalida motmot* WAGL.
persicus SEVERZOW, Bullet. Nat. Moscou 1874. III. 208. = *Phasianus mongolicus* BRDT.
pictus LINNE, Syst. Nat. I. 272. = *Chrysolophus pictus* GRAY.
pictus obscurus SCHLEGEL, nederl. Tijdschr. Dierkde 1865. II. 152. = *Chrysolophus pictus* GRAY.
pucrasia VIGORS, Proc. Zool. Soc. 1831. = *Pucrasia macrolopha* GRAY.
purpureus GRAY, Illustr. Ind. Zool. Tb. 42. = *Euplocamus purpureus*.
Reevesi GRAY, Illustr. Ind. Zool. I. Tb. 39. — ELLIOT, Phasianidae II. Tb. [China.
Phasianus veneratus TEMMINCK, Pl. color. 485.
Phasianus superbus LINNE, Mantissa 1771. 526. — JARDINE, Gallin. 202.
Phasianus varius SHAW, Nat. Miscell. X.
Syrmaticus Reevesi WAGLER, Oken's Isis 1832. — BONAPARTE, Compt. rend. 1856. XLII. 878.
Chi Chi.
Reynaudi LESSON, Voy. Belanger Tb. 8. 9. = *Euplocamus lineatus* SCLAT.
rourout SCOPOLI, Sonnerat's Voy. Tb. 100. = *Cryptonyx coronatus* TEM.

rufus RAFFLES, Transact. Linn. Soc. 1822. XIII. 321. = *Euplocamus ignitus* JARD.

satyrus TEMMINCK, Pig. Gall. III. 762. = *Tragopan satyrus* CUV.

scintillans GOULD, Ann. mag. nat. hist. 1866. XVI. 150. = *Phasianus Soemmeringi* TEM.

Shawi ELLIOT, Proc. Zool. Soc. 1870. 403; Phasianidae II. Tb. [Turkestan.

Soemmeringi TEMMINCK, Pl. color. 487. 488. [Japonia.

Graphephasianus Soemmeringi REICHENBACH, natürl. Syst. 29.

Phasianus (Graphephasianus) scintillans GOULD, Ann. mag. nat. hist. 1866. XVII. 150.

Stacei VIGORS, Proc. Zool. Soc. 1831. I. 35. = *Phasianus Wallichi* GRAY.

Stadeni ELLIOT, Proc. Zool. Soc. 1870. 408. = *Phasianus elegans* ELLIOT.

superbus LINNE, Mantissa 1771. 526. = *Phasianus Reevesi* GRAY.

torquatus GMELIN, Syst. Nat. I. 742. — GOULD, Birds Asia VII. Tb. 1. — ELLIOT, Phasianidae V. Tb. [Asia.

Phasianus albotorquatus BONNATERRE, Encycl. méth. 184.

Yeh chi.

varius SHAW, Natur. Miscell. X. = *Phasianus Reevesi* GRAY.

versicolor VIEILLOT, Galerie Oiseaux II. 23. Tb. 205. ♂ — CABANIS, Ersch u. Grub. Encycl. 3. sect. XXII. 151. [Japonia.

Phasianus Diardi TEMMINCK, Pl. color. 486. 493.

Wallichi GRAY, Catal. Birds Nepal 1846. 224. [Himalaya.

Lophophorus Wallichi HARDWICK, Transact. Linn. Soc. 1826. XV. 166. — ELLIOT, Phasianidae IV. Tb.

Phasianus Stacei VIGORS, Proc. Zool. Soc. 1831. I. 35. — GOULD, Centur. Himal. Birds Tb. 68.

Catreus Wallichi CABANIS, Ersch Grub. Encycl. 1851. LIII. 221.

Gennaeus Wallichi CABANIS, Ersch Grub. Encycl. 3. sect. XXII. 149.

Lophophasianus Wallichi REICHENBACH, natürl. Syst. 29.

Chir, Cheor. Banchil, Herril.

PHASIDUS (Gallinae. — φασις simulacrum). — CASSIN, Journ. acad. Philadelphia 1858. IV. 7.

Allied to *Numida* and *Agelastus*, but more resembling the latter. General form rather high, but robust, and adapted to walking or running, head naked, wing rather short, tertiaries longer than the primaries; fifth and sixth primaries longest, tail moderate, legs rather long; tarsi strong with large hexagonal or irregularly shaped scales obliquely inserted in front and smaller behind, toes moderate, united at base by a large membrane; hind toe short; claws sharp and rather strong. Bill rather wide, curved and rounded at the point; cere large; aperture of the nostril large.

niger CASSIN, Proceed. acad. Philad. 1856. 322; Journ. acad. Philad. 1858. IV. 8. Tb. 3. [Africa occid.

PHASMPTYNX (Subgen. Oti) KAUP, Transact. Zool. Soc. 1862. IV. 237; Oken's Isis 1848. 770. = *Otus* CUV.

The bill small and curved. Wings long. First wingfeather not so long as the fifth. First to third wingfeathers beginning at two inches from the end more or less emarginated. The first wingfeather as in *Otus brachyotus*, very short and dentelated.

capensis KAUP, Transact. Zool. Soc. 1862. IV. 237. = *Otus capensis* SMITH.

PHEDINA borbonica BONAPARTE, Rivista Contemp. Torino 1857. 4. — SHARPE, Proc. Zool. Soc. 1870. 295. = *Hirundo borbonica* GMEL.

madagascariensis HARTLAUB, Journ. Ornith. 1860. VIII. 83. = *Hirundo borbonica* GMEL.

PHEGORNIS (Charadriadae). — GRAY, Genera Birds 1847. III. 545.

Synon.: *Leptopus*, *Leptodactylus* Fras. — *Leptoscelis* Desm.

Bill longer than the head, very slender and straight, with the tip slightly vaulted, the sides compressed and grooved; the nostrils basal, linear and placed

in the groove of the upper mandible, which extend to near the tip. Wings long and pointed, with the first, second and third quills equal and longest. Tail moderate, broad and rounded. Tarsi shorter than the middle toe, robust and covered in front with small scales. Toes three, very long and rather slender, the outer toe longer than the inner and both free at their base.

Mitchelli GRAY, Genera Birds III. 545. Tb. 145. Fig. 1. [Chili.

Leptopus s. *Leptodactylus Mitchelli* FRASER, Proceed. Zool. Soc. 1844. XII. 147; Zool. typica.

Pipis heteroclitus LICHTENSTEIN.

PHEMONOE (Trochilidae) REICHENBACH, Aufzähl. Colibri 1854. 9. = *Hylocharis* BOIE.

cupreiventris REICHENBACH, l. c. 9. = *Hylocharis cupreiventris* GRAY.

Godini GRAY, Handl. Birds I. 152. = *Hylocharis Godini*.

Isaacsoni GRAY, Handl. Birds I. 152. = *Hylocharis Isaacsoni* GRAY.

Luciani REICHENBACH, Aufzähl. Colibri 9. = *Hylocharis Luciani* GRAY.

Orbigny GRAY, Handl. Birds I. 152. = *Hylocharis Orbigny* GRAY.

PHENACISTES (Subgen. Dicaei) REICHENBACH, Handb. Ornith. 1851. I. 244. — *Dicaeum* CUV.

Arten mit gesteigertem Schwanze, von dessen zehn Federn die beiden mittlen die längsten sind, die Seitenfedern stufenweise abnehmen.

griseus REICHENBACH, Handb. Ornith. I. 244. = *Dicaeum griseum* GRAY.

PHENE (Vulturinidae. — φηνη nom. propr.) SAVIGNY, Descr. de l'Egypte (1809) 1828. XXIII. 242. = *Gypaetos* STORR.

Bec excessivement dur, massif, allongé, comprimé, à dos très convexe et très arrondie, cire inclinée, mince, hispide, à poils nombreux, gros, roides, couchés, dirigés en avant, dépassant la moitié du bec; narines ovales, obliques, cachées par les poils; mandibule inférieur couverte sur les côtés vers la base de poils semblables à ceux de la cire et garnie de vière l'angle rentrant, formé par l'union de ses deux branches d'un pinceau de plumules ou soies plus déliées, longues, simples ou rameuses, aplaties, pendantes, imitant une barbe. Langue dépourvue d'aiguillons. Bouche large, fendue jusque sous les yeux. Tarses courts, très épais, emplumés jusqu'aux doigts. Ongles assez aigus; l'intérieur et le postérieur beaucoup plus grands que les autres.

gigantea SAVIGNY, Descr. Egypte XXIII. 18. = *Gypaetus barbatus* TEM.

ossifraga SAVIGNY, Descr. Egypte XXIII. 243. = *Gypaetus barbatus* TEM.

PHEUCTICUS (Pitylinae. — φευγω fugere) REICHENBACH, natürl. Syst. 1850. = *Coccoborus* SWAINS.

aureiventris CABANIS, Mus. Heine. I. 153. = *Coccoborus aureiventris* BONAP.

chrysogaster SCLATER, Proc. Zool. Soc. 1858. 454. = *Coccoborus chrysopleplus* BONAP.

chrysopleplus CABANIS, Mus. Heine. I. 153. = *Coccoborus chrysopleplus* BONAP.

magnirostris CABANIS, Mus. Heine. I. 153. = *Coccoborus torridus* CAB.

tibialis LAWRENCE, Ann. Lyc. New York 1867. VIII. 478. = *Coccoborus tibialis*.

uropygialis SCLATER, Proc. Zool. Soc. 1870. 840. = *Coccoborus aureiventris* BONAP.

PHEUGOPEDIUS (Troglodytinae. — φευγω fugere, πεδιον campus) CABANIS, Mus. Heine. 1851. I. 79. = *Thryothorus* VIEILL.

In der Schnabelbildung der Gattung Cyphorhinus am nächsten, aber mit weniger zusammengedrückten, an der Basis breiteren, an der Spitze stärker gebogenen Schnabel mit weniger runden Nasenlöchern; Flügel und Schwanz stärker entwickelt.

albicollis GRAY, Handl. Birds I. 190. ex Cuvier.

atroregularis GRAY, Handl. Birds I. 190. = *Thryothorus atroregularis* SALV.

coraya CABANIS, Mus. Heine. I. 79. = *Thryothorus coraya* SCLAT.

euophrys GRAY, Handl. Birds I. 190. = *Thryothorus euophrys* SCLAT.

fasciatoventris BAIRD, Review amer. Birds 134. = *Thryothorus fasciatoventris* LAFRESN.

felix BAIRD, Review amer. Birds 136. = *Thryothorus felix* SCLAT.

genibarbis CABANIS, Mus. Heine. I. 79. = *Thryothorus melanos* VIEILL.

maculipectus BAIRD, Review amer. Birds 135. = *Thryothorus maculipectus* LAFR.

melanos GRAY, Handl. Birds I. 189. = *Thryothorus melanos* VIEILL.

mysticalis GRAY, Handl. Birds I. 189. = *Thryothorus mystacalis* SCLAT.

rutilus BAIRD, Review amer. Birds 135. = *Thryothorus rutilus* VIEILL.

thoracicus BAIRD, Review amer. Birds 190. = *Thryothorus thoracicus* SALV.

PHIBALURA (Ampelidae) VIEILLOT, Analyse 1816. 31. = *Amphibolura* CAB.

Bec très court, épais, robuste, conicoconvexe; mandibule supérieure un peu arquée, échancrée. Queue grêle, très longue, fourchue.

cristata SWAINSON, Zool. Illustr. Tb. 31. = *Amphibolura flavirostris* CAB.

flavirostris VIEILLOT, Galerie Oiseaux II. 97. Tb. 74. = *Amphibolura flavirostris* CAB.

PHIGYS *solitarius* LESSON, Traité Ornith. 1831. = *Trichoglossus solitarius*.

PHILACALYX. = *Philocalyx* HODGS.

PHILACANTHA GLOGER 1834. = *Sylvia* LATH.

PHILACTE (Anserinae. — φιλω *amare*, ἀκτή *ripa*) BANNISTES, Proc. acad. Philadelphia 1870. 131. = *Anser* LIN.

Bill short, moderately robust, light colored, nail of both upper and lower mandibles quit prominent, lamellae appearing as pointed processes in the posterior part of the commissure. Feet moderate, light colored. General tinte of plumage light no metallic reflections.

canagica BANNISTES, Proc. acad. Philadelphia 1870. 131. = *Anser canagicus* BRDT.

PHILAETERUS BONAPARTE, Conspect. Avium I. 445. = *Philetaerus* SMITH.

PHILAGRUS (Ploceinae. — φιλω *amare*, αγρος *campus*). — CABANIS, Mus. Heine. 1851. I. 179. — 4 *Spec.*

Synon.: Ploceopasser Smith. — Agrophilus Swains. — Leucophrys Swains. — Ploceipasser Bonap.

mahali CABANIS, Mus. Heine. I. 179. — v. HEUGLIN, Journ. Ornith. 1867. XV. 369; Ornith. NOAfr. I. 537. * [Africa merid.]

Ploceopasser mahali SMITH, SAfr. Zool. Tb. 65.

Leucophrys pileatus SWAINSON, two Centur. 347.

Ploceus haematocephalus LICHTENSTEIN, Verzeichn.

Agrophilus haematocephalus LICHTENSTEIN, Nomencl. berol. 50.

Agrophilus mahali BONAPARTE, Conspect. Avium I. 443.

melanorhynchus CABANIS, Mus. Heine. I. 179. — v. HEUGLIN, Journ. Ornith. 1867. XV. 369; Ornith. NOAfr. I. 538. Tf. 21. [Africa or.]

Ploceopasser melanorhynchus RÜPPELL, syst. Uebers. NOAfr. 74.

Ploceopasser superciliosus LEFEBVRE, Abyssin. Oiseaux Tb. 9. Fig. 2.

pectoralis PETERS, Journ. Ornith. 1868. XVI. 133. [Mossambique.]

Rüppelli CABANIS, Mus. Heine. I. 179. = *Philagrus superciliosus* CAB.

superciliosus CABANIS, Mus. Heine. I. 179. — v. HEUGLIN, Journ. Ornith. 1867. XV. 368; Ornith. NOAfr. I. 536. [Africa orient.]

Ploceopasser superciliaris SMITH, SAfr. Zool.

Agrophilus superciliosus SWAINSON, Classif. Birds II. 291.

Ploceus superciliosus RÜPPELL, Atlas Fauna Abyss. 24. Tf. 15.

Pyrgita Rüppelli BONAPARTE, Conspect. Avium I. 510. *

Philagrus Rüppelli CABANIS, Mus. Heine. I. 179.

PHILAMMUS GRAY, List Genera Birds 1840. 47. = *Otocorys* BONAP.

PHILANTHUS (Meliphagidae. — φιλω *amare*, ανθος *flos*) LESSON, Traité Ornith. 1831. 402. = *Manorhina* VIEILL.

Bec court, comprimé, convexe, pointu, entier, à bords un peu dilatés, arqués, à commissure ample fendue, déjetée; narines en fente longitudinale, percée dans une membrane en partie recouverte par les plumes du front; ailes médiocres;

queue allongée, étagée, arrondie, ample, en éventail; tarses courts, médiocres, scutellés.

Typus: *Merops albifrons* Shaw.

PHILEDON (Meliphagidae) CUVIER, Règne anim. (1817) I. 375. — LESSON, Traité Ornith. 300. = *Philemon* VIEILL.

Bec médiocre, arrondi légèrement recourbé, très comprimé et échancré à la pointe, dilaté à la base. Fosse nasale ample, couverte d'une membrane; narines ovoïdes et basales; langue terminée par un pinceau de fibres. Ailes médiocres, quatrième et cinquième rémiges communément les plus longues. Queue un peu fourchue, médiocre, composée de douze rectrices; tarses moyens, scutellés, à pouce robuste.

aurifrons LESSON. = *Glycyphila fulvifrons* SWAINS.

auriculatus CUVIER, Mus. paris. = *Meliphaga auricornis* VIG.

buruensis QUOY et GAIMARD, Voy. Astrolabe 192. Tb. 8. Fig. 2. = *Oriolus buruensis* SCHLEG.

chrysotis LESSON, Voy. Coquille I. 695. Tb. 21^b. = *Anthochaera chrysotis*.

cinerascens REICHENBACH, Handb. Ornith. I. 142. = *Tropidorhynchus cinerascens* MÜLL.

citreogularis REICHENBACH, Handb. Ornith. I. 141. = *Tropidorhynchus citreogularis* GOULD.

collaris REICHENBACH, Handb. Ornith. I. 141. — *Celebes*.

Dumerili LESSON, Voy. Coquille I. 644. Tb. 21. Fig. 2. = *Meliphaga melanura*.

inornatus REICHENBACH, Handb. Ornith. I. 141. = *Tropidorhynchus inornatus* GRAY.

leptornis REICHENBACH, Handb. Ornith. I. 141. = *Anthochaera samoënsis* REICH.

moluccensis REICHENBACH, Handb. Ornith. I. 140. = *Oriolus buruensis* SCHLEG.

novae Guineae REICHENBACH, Handb. Ornith. I. 142. = *Tropidorhynchus novae Guineae* MÜLL.

rubrifrons LESSON, Voy. Coquille 646. = *Glycyphila fulvifrons* SWAINS.

sannio LESSON, Comp. Buffon XI. 165. = *Meliphaga melanura*.

sordidus REICHENBACH, Handb. Ornith. I. 142. = *Tropidorhynchus sordidus* GOULD.

subcornutus REICHENBACH, Handb. Ornith. I. 141. = *Tropidorhynchus subcornutus* TEM.

timoriensis REICHENBACH, Handb. Ornith. I. 142. = *Tropidorhynchus timoriensis* MÜLL.

vulturinus REICHENBACH, Handb. Ornith. I. 141. = *Tropidorhynchus vulturinus* HOMBR.

xanthotis VIEILLOT, Oiseaux dor. II. 155. Tb. 84. = *Entomophila xanthotis* REICH.

PHILEMON (Meliphagidae). — VIEILLOT, Analyse 1816. 47; Encycl. méth. 613.

Synon.: *Philedon* Cuv — *Strigiceps* Less.

Bec médiocre ou long, un peu comprimé latéralement, pointu; mandibule supérieure échancrée le bout. Langue terminée en pinceau. Côtés de la tête quelquefois denués de plumes.

albifrons VIEILLOT, Encycl. méth. 615. = *Merops albifrons* LATHAM, Ind. Ornith. Suppl. 35.

auricomis VIEILLOT, Encycl. méth. 614. = *Meliphaga auricomis* VIG.

auritus VIEILLOT, Encycl. méth. 618. = *Merops auritus* LATHAM, Ind. Ornith. Suppl. 34.

chrysopterus VIEILLOT, Encycl. méth. 615. = *Anthochaera mellivora* VIG.

chrysopterus VIEILLOT, Encycl. méth. 613. = *Merops chrysopterus* LATHAM, Ind. Ornith. Suppl. 33.

chrysotis VIEILLOT, Encycl. méth. 616. = *Meliphaga Lewini*.

cinnamatus VIEILLOT, Encycl. méth. 613. = *Prosthemadura novae Zeelandiae* GRAY.

cinereus VIEILLOT, Encycl. méth. 613. = *Merops cinereus* LATHAM.
citreogularis GRAY, Handl. Birds I. 160. = *Tropidorhynchus citreogularis* GOULD.

cucullatus VIEILLOT, Encycl. méth. 614. = *Merops cucullatus* LATHAM, Ind. Ornith. Suppl. 33.

cyanops VIEILLOT, Encycl. méth. 617. = *Entomyza cyanotis* SWAINS.

cyanotis VIEILLOT, Encycl. méth. 617. = *Entomyza cyanotis* SWAINS.

erythrotis VIEILLOT, Encycl. méth. 618. = *Meliphaga auricomis* VIG.

fasciculatus VIEILLOT, Encycl. méth. 613. = *Merops niger* GMEL.

fuscicapillus GRAY, Handl. Birds I. 159. = *Tropidorhynchus fuscicapillus* WALL.

garrulus VIEILLOT, Encycl. méth. 616. = *Manorhina garrula* GRAY.

icterops VIEILLOT, Encycl. méth. 615. = *Gracula icterops* LATHAM, Ind. Ornith. Nr. 13.

Lessoni GRAY, Handl. Birds I. 160. = *Tropidorhynchus Lessoni* GRAY.

marmoreus VIEILLOT, Encycl. méth. 617. — *Australasia*.

melanocephalus VIEILLOT, Encycl. méth. 619. = *Manorhina garrula* GRAY.

moluccensis GRAY, Handl. Birds I. 159. = *Oriolus buruensis* SCHLEG.

monachus VIEILLOT, Encycl. méth. 619. = *Tropidorhynchus corniculatus* VIG.

naevius VIEILLOT, Encycl. méth. 617. — *Australasia*.

nigricollis VIEILLOT, Encycl. méth. 619. = *Phyllornis cyanopogon* TEM.

olivaceus VIEILLOT, Encycl. méth. 617. = *Meliphaga olivacea* GRAY.

ornatus VIEILLOT, Encycl. méth. 614. = *Merops ornatus* LATH.

phrygius VIEILLOT, Encycl. méth. 617. = *Meliphaga phrygia* LEW.

picatus VIEILLOT, Encycl. méth. 618. = *Grallina cyanoleuca* GRAY.

plumigenys GRAY, Handl. Birds I. 160. = *Tropidorhynchus plumigenys* GRAY.

rubrifrons LESSON, Voy. Coquille 646. = *Glycyphila fulvifrons* SWAINS.

sagittatus VIEILLOT, Encycl. méth. 618. = *Oriolus viridis* VIEILL.

Sclateri GRAY, Ann. mag. nat. hist. 1870. V. 327. = *Tropidorhynchus vulturinus* HOMBR.

senex GRAY, Handl. Birds I. 160. = *Anthochaera senex* GRAY.

subcornutus GRAY, Handl. Birds I. 159. = *Tropidorhynchus subcornutus* TEM.

viridis VIEILLOT, Encycl. méth. 619. — *Australasia*.

vulturinus SCLATER, Proc. Zool. Soc. 1869. 124. = *Tropidorhynchus vulturinus* HOMBR.

xanthotis VIEILLOT, Ois. dor. II. 155. Tb. 84. = *Entomophila xanthotis* REICH.

PHILENTOMA (Muscicapidae. — $\phi\iota\lambda\epsilon\omega$ amare, $\epsilon\upsilon\tau\omicron\mu\alpha$ Insecta). — EYTON, Ann. mag. nat. hist. 1845. XVI. 229.

Rostrum capite aequale ad apicem incisum latum depressum lateribus tumidis, ad basin setis longis armatis nares ovals. Tarsi mediocres digiti externi vix longiores quam interni posteriores medios aequantes, ungues compressi, posteriores longissimi, scuta tarsi indivisa. Ala rotundatae prima penna remigum spuria, secunda brevior tertio, tertio duabus proximis inter se aequalibus. Cauda mediocris rotundata tectricibus superioribus mollibus et longis. — 2 Spec.

castaneum EYTON, Ann. mag. nat. hist. 1845. XVI. 229. = *Philentoma pyrrhopterum* BONAP.

cycnocephalum PUCHERAN, Voy. Pol Sud Tb. 20. Fig. 2. = *Todus cycnocephalus* QG.

pectorale BLYTH, Journ. as. Soc. Bengal 1846. XV. 294. = *Philentoma velatum* BLYTH.

plumosum BLYTH, Journ. as. Soc. Bengal 1846. XV. 10. 294. = *Philentoma pyrrhopterum* BONAP.

pyrrhopterum BLYTH, Catal. Birds as. Soc. 205. — BONAPARTE, Compt. rend. 1854. XXXVIII. 650. [*Malacca*.

Muscicapa pyrrhoptera TEMMINCK, Pl. color. 596. Fig. 2.

Myiagra pyrrhoptera STRICKLAND, Proc. Zool. Soc. 1846. XIV. 101.

Muscipeta plumosa BLYTH, Journ. as. Soc. Bengal 1842. XI. 790.

Philentoma plumosum BLYTH, Journ. as. Soc. Bengal 1846. XV. 10. 294.

- Philentoma castaneum* EYTON, Ann. mag. nat. hist. 1845. XVI. 229.
unicolor BLYTH, Ibis 1865. I. 46. = *Philentoma velatum* BLYTH.
velatum BLYTH, Catal. Birds as. Soc. 204. — BONAPARTE, Compt. rend. 1854. XXXVIII. 650. — MOORE, Proc. Zool. Soc. 1854. 270. [*Borneo. Sumatra.*
Dryomphila velata TEMMINCK, Pl. color. 334.
Monarcha caesia LESSON, Revue Zool. 1839. 167. ♀
Monarcha velata GRAY, Genera Birds I. 260.
Muscicapa pectoralis HAY, Madras Journ. XIII. 261.
Myiagra pectoralis STRICKLAND, Proc. Zool. Soc. 1846. XIV. 101.
Philentoma pectorale BLYTH, Journ. as. Soc. Bengal 1846. XV. 161.
Philentoma unicolor BLYTH, Ibis 1865. I. 46.
PHILEPITTA (Pittidae). — GEOFFROY St. HILAIRE, Compt. rend. 1838. VI. 441; Ann. sc. nat. 1838. IX. 187.

Synon.: *Brissonia* Hartl. — *Buddinghia* Poll.

Bec presque aussi long que le reste de la tête, triangulaire, un peu plus large que haut, à arête supérieur mousse, légèrement convexe, sans véritable échancrure mandibulaire. Narines laterales, peu distantes de la base, linéaires, un peu obliques. Tarses assez longs, couverts de très grands écussons. Quatre doigts tous et spécialement le pouce allongés, forts et armés de grands ongles comprimés, aigus, très courbés. Parmi les trois doigts antérieurs le median réuni à sa base à l'externe; l'interne libre dès sa base. Queue assez courte, à douze penes égales. Ailes médiocres, subobtus ou obtuses. — 2 Specc.

- castanea* GRAY, Handl. Birds I. 297. = *Philepitta sericea* GEOFFR.
Geoffroyi O. DESMURS, Iconogr. ornith. Tb. 33. = *Philepitta sericea* GEOFFR.
jala GRANDIDIER, Revue Mag. Zool. 1867. 356. = *Philepitta sericea* GEOFFR.
Schlegeli GRANDIDIER, Revue Mag. Zool. 1867. 356. — SCHLEGEL et POLLEN,
 Rech. Faune Madagascar 88. Tb. 42. [*Madagascar.*

Buddinghia superba POLLEN, Mscr.

Asity.

- sericea** GEOFFROY, Compt. rend. 1838. VI. 442. — GUÉRIN, Mag. Zool. 1839. Oiseaux Tb. 8. — O. DESMURS, Iconogr. Ornith. Tb. 32. [*Madagascar.*

Turdus castaneus MÜLLER, Syst. Nat. Suppl. 143.

Turdus nigerrimus GMELIN, Syst. Nat. I. 821. — BUFFON, Pl. enlum. 539. Fig. 2.

Turdus jala BODDAERT, Tabl. Pl. enlum. 31.

Merula madagascariensis aurea BRISSON, Ornith. II. 247. Tb. 24. Fig. 2.

Turdus sauijala LATHAM, Ind. Ornith.

Phyllornis jala, *Philepitta Geoffroyi* GRAY, Genera Birds I. 124.

Philepitta Isidorei O. DESMURS, Iconogr. Ornith. Tb. 33.

Brissonia nigerrima HARTLAUB, Ornith. Madagascar 42.

Philepitta jala GRANDIDIER, Revue Mag. Zool. 1867. 356. — SCHLEGEL et POLLEN, Rech. Faune Madagascar 87. Tb. 31.

Philepitta castanea GRAY, Handl. Birds I. 297.

Tuitsui.

- PHILEREMOS** (Alaudidae) BREHM, Vögel Deutschl. 1831. 312; Naumannia 1855. V. 278. = *Alauda* LIN.

Der Schnabel mitten zwischen den Nasenlöchern nicht viel höher als breit, bei weitem nicht doppelt so hoch wie breit, keine kleine erste Schwinge; Schwanz zu $\frac{2}{3}$ von den Flügeln bedeckt.

albigula BREHM, Naumannia 1855. V. 278. = *Alauda albigula* BRDT.

alpestris BREHM, Naumannia 1855. V. 278. = *Alauda alpestris* LIN.

alpestris HARTLAUB, Syst. Verz. Bremen 80. = *Alauda cornuta* WILS.

bicornis BREHM, Naumannia 1855. V. 278. = *Alauda bilopha* TEM.

brachydactyla BLASIUS, KEYSERLING, Wirbelth. Eur. 152. = *Alauda brachydactyla* LEISL.

cornutus BONAPARTE, List Birds Eur. 37. = *Alauda cornuta* WILS.

Kolbyi BLASIUS u. KEYSERLING, Wirbelth. 152. = *Alauda Kolbyi* TEM.

moreotica VON DER MÜHLE, Beiträge 38. = *Alauda brachydactyla* LEISL.

rufescens BREHM, Naumannia 1855. V. 278. = *Alauda alpestris* LIN.
 scriba BREHM, Naumannia 1855. V. 278. = *Alauda penicillata* GOULD.
 sibiricus BLASIUS u. KEYSERLING, Wirbelth. Eur. 153. = *Alauda sibirica* GMEL.
 striatus BREHM, Naumannia 1855. V. 278. = *Alauda alpestris* LIN.

PHILESTURNUS GEOFFROY ST. HILAIRE 1832. = *Creadion carunculatus* GRAY.

PHILETAERUS (Ploceinae. — φιλεταιρος amicos amans). — SMITH, Loudons Mag. nat. hist. 1837. 536.

Synon.: Philetairus Gray. — Philaeterus Bonap.

Bill more compressed than in Ploceus, with the culmen slightly arched from the base and the lateral margins sinuated. Wings moderate, reaching to about the middle of the tail; with the first quill very short, almost rudimentary, the second, third and fourth nearly of equal length and longest. Tail somewhat rounded at the end. Tarsi strong, shielded with transverse scales. Toes moderate, the outer and inner toes nearly of equal length.

socius STRICKLAND, Ann. mag. nat. hist. 1841. VII. 32. — GRAY, Genera Birds II. 353. — LAYARD, Birds SAfrica 186. [Africa merid.]

Loxia socia LATHAM, Ind. Ornith. 381.

Ploceus socius CUVIER, Règne anim. — LESSON, Traité Ornith. 435.

Euplectes lepidus SWAINSON, two Centur. 309.

Philetaerus lepidus SMITH, Illustr. SAfr. Zool. Tb. 8.

Ploceus Patersoni LESSON, Compl. Buffon VIII.

PHILOCALYX HODGSON, Journ. as. Soc. Bengal 1841. X. 29. = *Leiothrix argen-tauris* BLYTH.

PHILOCARPUS MÜLLER. = *Analcipus sanguinolentus* SWAINS.

PHILODICE Mitchelli Mulsant et Verreaux, Mém. Soc. Cherbourg 1866. XII. 230. = *Trochilus Mitchelli* BOURC.

PHILOHELA (Scolopacidae) GRAY, List Genera Birds 1841; Genera Birds 1846.

III. 584. — BAIRD, Birds NAmerica 709. = *Scolopax* BRISS.

Synon.: Microptera Natt.

Bill long, straight, with the sides compressed and broadly grooved towards the tip, which is rather depressed and curved over that of the lower mandible; the nostrils basal, placed in the groove, with the opening oblong and exposed. Wings moderate with the first three quills graduated, narrowed and curved, and the fourth and fifth equal and longest. Tail moderate and rounded. Tarsi shorter than the middle toe, robust and covered in front with transverse narrow scales. Toes moderate, with the inner shorter than the outer; the hind toe long, slender with the claw very small.

minor GRAY, Genera Birds III. 584. = *Scolopax minor* GMEL.

PHILOLIMNOS BREHM, Vogel Deutschl. 1830. 622. = *Scolopax gallinula* LIN.

Gestalt der Sumpfschnepfe, aber der Schnabel schmalrückig, kürzer, höher, vor der Spitze fast noch einmal so breit wie in der Mitte; der Schwanz stufenförmig, an beiden mittlen Federn zugespitzt, und zwölfederig.

PHILOMACHUS (Scolopacidae. — φιλω amo, μάχη pugna). — MÖHRING, Genera Avium 1752. — GRAY, Genera Birds 1845. III. 578.

Synon.: Pavonella Leach. — Machetes Cuvier. — Pavia Hodgs.

Bill as long as the head, straight, rather slender, the sides compressed and grooved to near the tip, which is rather dilated; the nostrils basal, lateral and placed in a nasal groove. Wings long and pointed, with the first and second quills equal and longest. Tail rather short and nearly even. Tarsi long, slender and covered in front with transverse scales. Toes moderate, the lateral ones unequal, with the outer toe united at the base to the middle one as far as the first joint, and the base of the inner toe free; the hind toe elevated and short.

pugnax MOEHRING, Genera Avium.

[Europa. Asia. Africa.]

Tringa pugnax LINNE, Syst. Nat. I. 247. — BUFFON, Pl. enlum. 305. 306.

— SCHLEGEL, Mus. Pays-Bas Scolop. 51.

Tringa cinereus BRISSON, Ornith. V. 203. juv.

Tringa variegata BRÜNNICH, Ornith. bor. 51.

Tringa litorea GMELIN, Syst. Nat. I. 677. juv.

Tringa equestris, *Tr. grenovicensis* LATHAM, Ind. Ornith. II. 730. 731.

Tringa rufescens BECHSTEIN, Natg. Deutschl. IV. 332.

Totanus pugnax NILSSON, Ornith. succ. II. 71.

Pavonella pugnax LEACH, Cat. brit. Mus. 29.

Machetes pugnax CUVIER, Règne anim. I. 527. — NAUMANN, Natg. Vögel Deutschl. VII. 502. Tf. 190—193. — DEGLAND, Ornith. Eur. II. 211.

Machetes alticeps, *M. minor*, *M. planiceps* BREHM, Vögel Deutschl. 670. 71.

Limosa Hardwicki ♂, *Totanus indicus* ♀ GRAY, Illustr. Ind. Zool.

Tringa optata HODGSON, Zool. Miscell.

Kampfhahn, *Kampfläufer*. — *Paon de mer*; *Becassan combattant*. — *Combattente*. — *Gehwala*. *Chou chili*.

PHILOMELA (Rhaenemidae. — φιλομηλη nom. propr.) SWAINSON, Classif. Birds 1837. II. 240. — DEGLAND, Ornith. Eur. I. 430.

Bec de la longueur de la tête, à arête saillante entre les narines et garnie de quelques soies roides à la base, comprimé dans sa moitié antérieure; narines elliptiques, à demi fermées par une membrane; ailes moyennes subobtus; queue ample, allongée, légèrement arrondie, unicolore; tarses longs, recouverts en avant par trois scutelles, dont une très grande; doigts externe et interne égaux.

atricapilla SELBY, brit. Ornith. I. 46. Fig. 2. = *Sylvia atricapilla*.

luscini SELBY, brit. Ornith. I. 206. = *Luscinia luscini* BRISS.

major BREHM, Vögel Deutschl. 356. = *Luscinia philomela*.

melanocephala SWAINSON, Classif. Birds II. 240.

nisoria SWAINSON, Classif. Birds II. 240. = *Sylvia nisoria* BECHST.

orphea SWAINSON, Classif. Birds II. 240. = *Sylvia orphea* TEM.

PHILORCHEMON GLOGER, Handb. 1842. = *Grus virgo* PALL.

PHILORTYX fasciata GOULD, Monogr. Odontophoridae 1850. 17. Tb. 14. = *Ortyx fasciata*.

Habitus idem ut in genere *Ortyx* dicto. Indumentum plumatile molle et laxum, dorsi superioris plumis nec non scapularum, pectoris et laterum latis et truncatis; illis et pectoris et laterum transversim distincte nigro alboque fasciatis at non guttatis.

PHILOTHAMNA ANTINORI e SALVADORI, Uccelli Bogos 102. = *Ruticilla fuscicaudata* BLANF.

PHILOTHERUS rivularis KAUP 1851. = *Muscigralla rivularis*.

PHILYDOR (Anabatidae) SPIX, Aves Brasil. 1824. I. 73. — REICHENBACH, Handb. Ornith. I. 199. — SCLATER, Proc. Zool. Soc. 1861. 378. = *Anabates* TEM.

Insectivorus, ad ripam aquarum solitarie ambulans; cauda longiuscula, inaequali, Dendrocolaptum modo sed molli; crista capitis brevi, plicatili; rostro subulato, lateraliter subcompresso, ad apicem subcylindrico, subdeclivi, subadunco, emarginato; maxilla inferiore brevior quam superiore; naribus subbasalibus, rotundis, minutis; rictu oris usque infra oculos elongato; tarsis breviusculis.

albicularis SPIX, Aves Brasil. I. 74. Tb. 74. Fig. 1. = *Anabates sulphurascens*.

amaurotis REICHENBACH, Handb. Ornith. I. 199. = *Anabates amaurotis* TEM.

atrigularis LESSON, Traité Ornith. 317. = *Anabates sulphurascens*.

Boissonneaui REICHENBACH, Handb. Ornith. I. 200. = *Anabates auritus* LICHTST.

columbianus CABANIS, Mus. Heine. II. 29. = *Anabates rufus*.

consobrinus SCLATER, Proc. Zool. Soc. 1870. 328. — *Nova Granada*.

erythrocerus SCLATER, Proc. Zool. Soc. 1861. 379. = *Anabates erythrocerus* PELZ.

erythronotus SCLATER, Nomencl. Av. neutr. 66. — *Columbia*.

erythropterus SCLATER, Nomencl. Av. neutr. 66. = *Anabates erythropterus* SCLAT.

flammulatus REICHENBACH, Handb. Ornith. I. 200. = *Anabates flammulatus* EYT.

fuscipennis SALVIN, Proc. Zool. Soc. 1866. 72. = *Anabates fuscipennis*.

Lichtensteini CABANIS, Mus. Heine. II. 29. = *Anabates Lichtensteini*.

panerythrus SCLATER, Proc. Zool. Soc. 1862. 110. = *Anabates panerythrus*.

poliocephalus REICHENBACH, Handb. Ornith. I. 199. = *Anabates rufus*.

pyrrhodes REICHENBACH, Handb. Ornith. I. 200. = *Anabates pyrrhodes* CAB. *ruficaudatus* SCLATER, Proc. Zool. Soc. 1861. 379. = *Anabates ruficaudatus* D'ORB.

rufobrunneus LAWRENCE, Ann. Lyc. New York 1865. VIII. 127. = *Anabates rufobrunneus*.

ruficollis SPIX, Aves Brasil. I. 74. Tb. 75. = *Anabates rufus*.

rufus CABANIS, Mus. Heine. II. 29. = *Anabates rufus*.

semirufus SCLATER, Catal. amer. Birds Suppl. 360. = *Anabates panerythrus*.

striaticollis SCLATER, Proc. Zool. Soc. 1861. 378. = *Anabates striaticollis* SCLAT.

subflavescens CABANIS, Journ. Ornith. 1873. XXI. 66. — *Peruvia occid.*

subfulvus SCLATER, Proc. Zool. Soc. 1861. 377. = *Anabates subfulvus*.

superciliaris SPIX, Aves Brasil. I. 73. Tb. 73. Fig. 1. = *Anabates superciliaris* BURM.

supercilliosus REICHENBACH, Handb. Ornith. I. 200. = *Picolaptes superciliosus* GRAY.

turdinus SCLATER, Proc. Zool. Soc. 1861. 184. = *Anabates turdinus* PELZ.

virgatus LAWRENCE, Ann. Lyc. New York 1867. VIII. 468. = *Anabates virgatus* SALV.

PHIMOSUS (Ibidae) WAGLER, Oken's Isis 1832. — BONAPARTE, Conspect. Avium II. 156. = *Ibis* SAVG.

Synon.: Phimosia Cab.

Rostrum integrum; facies ex toto nudo, glabra; plumae cervicales brevissimae holosericeae; pedes reticulati; color obscurus, nitens.

hagedash REICHENBACH, natürl. Syst. Tf. 140. = *Ibis hagedash* VIEILL.

infuscatus BONAPARTE, Conspect. Avium II. 156. = *Ibis infuscatus* LICHTST.

nudifrons WAGLER, Oken's Isis 1832. = *Ibis infuscatus* LICHTST.

PHIMUS (Musophagidae. — *φῡμος* fiscella) WAGLER, Syst. Avium 1827. 114. = *Musophaga* ISERT.

Rostrum habitu universali Spelecti, altum, validum, trigonum antice compressum, basi crassum, capistrum totum occupans, grypanium maxillae basi supra synciput elevatocontinua semidisforme, convexo rotundatum. Nares magnae laterales et secundum maxillae longitudinem et altitudinem in ejusdem medio longiusculo ovatae, totae patulae. Facies nuda. Pedes iidem qui Chizaerhinos, digito externo vix versatili. Cauda, alae, ptilosis eademque Chizaerhinos.

giganteus SUNDEVALL, Oefvers. vet. akad. Handlg. 1849. 160. = *Musophaga gigantea* VIEILL.

violacea WAGLER, Syst. Avium sp. 1. = *Musophaga violacea* ISERT.

PHLAEGOENAS BONAPARTE. = *Phlegoenas* REICH.

PHLEGAENAS BONAPARTE, Conspect. Avium II. 88. = *Phlegoenas* REICH.

PHLEGOENAS (Columbidae. — *φλεγω* splendere, *ωνας* columba) REICHENBACH, Tauben 40. = *Phaps* SELB.

Schnabel ziemlich schwach; Oberschnabel vor der Spitze mässig gewölbt; Kanten spitzwärts gebogen und unten so stark eingezogen, dass beide fast zusammenkommen; Unterschnabel mit Seitenfurche unter der Kante bis über das deutlich eckige Kinn. Augenring nackt. Lauf nackt, länger als Mittelzehe mit Nagel. Schwingen breitlich, nur die erste sichelförmig und stumpfspitzig, dritte am längsten. Schwanz fast gleich, Mittelfedern kaum länger.

canifrons HARTLAUB, Proc. Zool. Soc. 1872. 101. — *Ins. Pelew.*

crinigera REICHENBACH, Columbariae 40. = *Phaps crinigera* GRAY.

cruenta REICHENBACH, Columbariae 40. = *Phaps cruenta* GRAY.

erythroptera REICHENBACH, Columbariae 41. = *Phaps erythroptera*.

luzonica WALLACE, Ibis 1865. I. 386. = *Phaps cruenta* GRAY.

pectoralis REICHENBACH, Columbariae 41. = *Phaps erythroptera*.

rufigula REICHENBACH, Columbariae 41. = *Phaps rufigula* GRAY.

Stairi FINSCH, Journ. Ornith. 1872. XX. 48. = *Phaps Stairi*.

tristigmatica REICHENBACH, Columbariae 40. = *Phaps tristigmata*.

yapensis HARTLAUB, Proc. Zool. Soc. 1872. 102. — *Ins. Uap.*

PHLEGOPSIS (Formicariinae) REICHENBACH, natürl. Syst. 1850. Tf. 57. = *Formicarius* BODD.

Synon.: Phlegopsis Sclat.

PHLEOCRYPTES (Synallaxinae. — φλεως juncus, κρυπτω se abdere) CABANIS, Mus. Heine. 1860. II. 26. = *Synallaxis* VIEILL.

Der verhältnissmässig längere gestrecktere Schnabel, der kürzere stufenförmige, weniger rigide Schwanz und die stärker entwickelten Zehen charakterisiren die Gattung.

melanops CABANIS, Mus. Heine. II. 26. = *Synallaxis melanops* GRAY.

schoenobaenus CABANIS, Mus. Heine. II. 26. = *Synallaxis schoenobaenus*.

PHLEXIS (Sylviadae. — φλεξις nom. propr.) HARTLAUB, Ibis 1866. II. 139. = *Calamodyta* MEYER.

Rostrum rectum, mediocre, emarginatum, gracile, subulatum, apicem versus compressum, valde carinatum, gonyde dimidio apicali adscendente; setis rictalibus vix ullis; naribus in fossa majore positis, operculo magno fere clausis. Alae breves, caudae basin vix superantes, formicatae, debiles, truncato rotundatae, remige primo minimo, quarto et quinto subaequalibus omnium longissimis. Cauda elongata, valde gradata, mollis; rectricibus latiusculis, scapis parum rigidis, pogoniis mollibus, subpellucidis, quatuor intermediis aequilongis. Pedes satis robusti, tarsis antice scutellatis, digitis externis et internis aequilongis. Ptilosis mollis, laxa; plumis tergi, uropygii et hypochondriorum valde elongatis.

Layardi HARTLAUB, Ibis 1866. II. 139. Tb. 6. = *Calamodyta Layardi*.

Victorini HARTLAUB, Ibis 1866. II. 140. = *Calamodyta Victorini*.

PHLOEOCEASTES (Picidae. — φλοιος cortex, κᾶζω findere) CABANIS, Journ. Ornith. 1862. X. 176; Mus. Heine. IV^b. 95. = *Picus* LIN.

Picusarten mit langer äusserer Hinterzehe, relativ kurzen Flügeln und bei den Männchen mit fast ganz rothem Kopfe.

Boiei CABANIS, Mus. Heine. IV^b. 97. = *Picus Boiei* WAGL.

robustus CABANIS, Mus. Heine. IV^b. 95. = *Picus robustus* FREY.

rubricollis CABANIS, Mus. Heine. IV^b. 96. = *Picus rubricollis* BODD.

trachelopyrus CABANIS, Mus. Heine. IV^b. 98. = *Picus rubricollis* BODD.

PHLEOCRYPTES SCLATER, Nomencl. Av. neut. 63. = *Phleocryptes* CAB.

PHLOEOTOMUS (Picidae. — φλοιος cortex, τμνω secare) CABANIS, Mus. Heine. 1863. IV^b. 102. = *Picus* LIN.

Synon.: Dryotomus Malh. — Driopicus Bonap. — Hylatomus Baird.

pileatus CABANIS, Mus. Heine. IV^b. 101. = *Picus pileatus* LIN.

PHLOGOENAS SCLATER 1865. — SUNDEVALL, Méth. 100. = *Phlegoenas* REICH.

PHLOGOPHILUS hemileucurus GOULD, Proc. Zool. Soc. 1860. 310. = *Trochilus hemileucurus*.

Bill straight; wings ample and rather rounded; tarsi long for a Humming Bird, and bare; tail rather large and rounded; hind toe and nail shorter than the middle toe and nail.

PHLOGOPSIS SCLATER, Proc. Zool. Soc. 1858. 276. = *Formicarius* BODD.

Synon.: Phlegopsis Reichb.

Rostrum forte, compressiusculum, naribus parvis, rotundatis, antice, positis; regione oculari nuda; narium plumis erectis et setosis; pedes modici; acrotarsiis vix conspicue divis, paratarsiis integris, ungue postico brevi, incurvato.

erythroptera SCLATER, Proc. Zool. Soc. 1858. 276. = *Formicarius erythropterus* GOULD.

Macleannani LAWRENCE, Ann. Lyc. New York VII. 285. = *Formicarius Macleannani*.

nigromaculata SCLATER, Proc. Zool. Soc. 1858. 276. = *Formicarius nigromaculatus* GRAY.

trivittata SALVIN, Proc. Zool. Soc. 1855. 74. = *Formicarius trivittatus* SCLAT.

PHLOGOTHPRAUPIS sanguinolenta SCLATER, Nomencl. Avium neotrop. 1873. 153. = *Tachyphonus sanguinolentus* LESS.

Differt a Ramphocoelo mandibula ad basin non incrassata nec denudata et sexibus inter se smilibus.

PHLOISTES (Picidae. — *φλοιστής* corticem secans) CABANIS, Mus. Heine. IV^b. 110. = *Picus pyrrhotis* HODGS.

PHLOTHRUS (Meropidae) REICHENBACH, Handb. Ornith. 1852. I. 82. = *Merops* LIN. cyanophrys CABANIS, Mus. Heine. II. 137. = *Merops cyanophrys*.

luteus REICHENBACH, Handb. Ornith. I. 82. = *Merops viridis* LIN.

viridis REICHENBACH, Handb. Ornith. I. 82. = *Merops viridis* LIN.

viridissimus REICHENBACH, Handb. Ornith. I. 82. = *Merops viridissimus* SWAINS.

PHLYACONETTA *histrionica* BRANDT, Mém. acad. Petersbg. 1849. VI. 9. — SUNDEVALL, Méth. Av. 149. = *Anas histrionica* LIN.

PHODILUS *badius* GEOFFROY ST. HILAIRE, Ann. sc. nat. XXI. 201. = *Ulula badia* SCHLEG.

PHOEBASTRIA *brachyura* REICHENBACH, natürl. Syst. 5. Tf. 26. Fig. 345. = *Diomedea brachyura* TEM.

PHOEBETRIA *fuliginosa* REICHENBACH, natürl. Syst. 5. Tf. 26. Fig. 348. = *Diomedea fuliginosa* GMEL.

PHOENICERCUS STRICKLAND 1841. = *Phoenicocercus* CAB.

PHOENICIRCUS (Ampelidae. — *φοινικός* ruber, *κερκος* cauda) SWAINSON, Fauna bor. amer. 1831. 491. = *Pipra* LIN.

Synon.: Cotinga Merr. — Carnifex Sundev. — Phoenicercus Strickl. — Phoenicocercus Cab. — Phaenicocercus Bonap.

Size and habit of Ampelis. Bill small, rather weak. Wings very short, convex, rounded; the three first quills narrow and of equal length; the fourth much shorter and ending in a point. Tail broad, even. Feet short, strong. Toes syndactyle. Tarsi feathered, on their inner side only as far as the toes. Claws strong, curved.

atrococcineus DE LAFRESNAYE, Revue Zool. 1838. 263. = *Pipra nigricollis*.

carnifex SWAINSON, Classif. Birds II. 254. = *Pipra carnifex*.

nigricollis SWAINSON, Fauna bor. amer. 491. = *Pipra nigricollis*.

militaris SWAINSON, Classif. Birds II. 254. = *Pipra militaris* SHAW.

PHOENICOCERCUS CABANIS, Wieg. Archiv 1847. XIII. — BURMEISTER, syst. Uebers. Th. Bras. II. 438. = *Pipra* LIN.

Synon.: Phoenicircus Swains. false scrips.

Schnabel kürzer, niedriger, stark zusammengedrückt, am Ende fein herabgebogen, mit scharfer Rückenante, breiter Basis und feinem Borstengefieder am Grunde, das besonders am Zügelrande stark entwickelt ist. Gefieder derb und straff. Flügel kurz, bis an den Anfang des Schwanzes reichend, die drei ersten Schwingen verschmälert, fast gleich lang, die vierte beim Männchen viel kürzer, in eine S-förmige schmale Spitze auslaufend, die fünfte noch kürzer als die sechste, welche plötzlich breiter ist, die dreizehnte länger und breiter als alle übrigen Armschwingen. Schwanz mässig lang, gerade abgestuft. Laufsohle ohne Warzen, aussen glatt, an der Innenseite befiedert bis fast zum Daumen hinab. Die Zehen ziemlich lang, der Daumen stark, die vorderen dünn, die äussere mit der mittlen am Grunde innig verwachsen.

coccineus BURMEISTER, syst. Uebers. Th. Bras. II. 439. = *Pipra nigricollis*.

carnifex BURMEISTER, syst. Uebers. Th. Bras. II. 439. = *Pipra carnifex*.

nigricollis SCLATER, Nomencl. Av. neut. 58. = *Pipra nigricollis*.

PHOENICOCICHLA (Pittidae. — *φοινικός* ruber, *κιχλη* turdus) Autor. — CABANIS, Mus. Heine. 1860. II. 5. = *Pitta* LIN.

Unterscheidet sich durch kürzere, abgerundete Flügel, weiches Gefieder u. s. w. von Eucichla.

granatina CABANIS, Mus. Heine. II. 5. = *Pitta granatina* TEM.

PHOENICONAIAS (Ardeidae. — *φοινικός* ruber, *ναϊας* nom. propr.) GRAY, Ibis 1869. V. 440. = *Phoenicopterus* LIN.

Typus: Phoenicopterus minor, Ph. rubidus.

PHOENICOPARRUS andinus BONAPARTE, Compt. rend. 1856. XLIII. 992. =

Phoenicopterus andinus PHIL.

PHOENICOPERDIX chloropus BLYTH, Journ. as. Soc. Bengal 1859. = *Coturnix chloropus*.

PHOENICOPHAËS CABANIS, Mus. Heine. IV^a. 68. recte. = *Phoenicophaeus* VIEILL.

PHOENICOPHAUS (Cuculidae. — φοινικοφαῖς purpureus aspecta.). — VIEILLOT, Analyse 1826. 27; Encycl. méth. 1839. — STEPHENS, gener. Zool. 1815. — GRAY, Genera Birds II. 459. — CABANIS, Mus. Heine. IV^a. 68. — SCHLEGEL, Mus. Pays-Bas Cuculi 48.

Synon.: Phaenicophaeus Steph. — Malcoha Cuv. — Phaenicophaeus Vieill. — Phoenicophaeus Boie. — Melias Glog. — Alektorops Verr. — Rhamphococcyx, Ceuthmochares, Rhododytes Cab. — Melias Blyth. — Zanclostomus Swains.

Bec plus long que la tête, épais et garni de soies divergentes à la base, arrondi, lisse, arqué, atténué à la pointe. Orbits mamelonnés. — 12 Specc.

aereus SCHLEGEL, Mus. Pays-Bas Cucul. 50. [*Africa merid. occid.*

Le Coucou gris bronzé LEVAILLANT, Oiseaux Afrique V. 43. Tb. 215.

Cuculus aereus VIEILLOT, Encycl. méth. 1333.

Cuculus aeratus STEPHENS, gener. Zool. XIV. 210.

Zanclostomus flavirostris SWAINSON, Birds WAfrica II. 83. Tb. 19.

Cuculus (Zanclostomus) flavirostris SUNDEVALL, Oefvers. vet. akad. Förhdl. 1849. 162.

Zanclostomus aereus HARTLAUB, Ornith. WAfrica 187.

Zanclostomus aeneus GURNEY, Ibis 1859. 248. — HARTLAUB, Proc. Zool. Soc. 1860. 112.

Ceuthmochares aereus CABANIS, Mus. Heine. IV^a. 60.

Phoenicophaes flavirostris SCHLEGEL, Mus. Pays-Bas Cucul. 50.

Ceuthmochares aeneus, *C. australis* SHARPE, Proc. Zool. Soc. 1873. 609. 610.

aeneicaudus VERREAUX, Revue Mag. Zool. 1855. VII. 356. [*Ceylon.*

Rhamphococcyx aeneicaudus CABANIS, Mus. Heine. IV^a. 66.

Barroti EYDOUX et SOULEYET, Voy. Bonite 89. Tb. 6. = *Dasylophus Cumingi* FRAS.

calorhynchus TEMMINCK, Pl. color. 349. — SCHLEGEL, Mus. Pays-Bas Cucul. 48. — VERREAUX, Revue Mag. Zool. 1855. VII. 356. [*Celebes.*

Zanclostomus calorhynchus BLYTH, Journ. as. Soc. Bengal 1842. XI. 1098.

Phoenicophaeus melanogaster BLYTH, Catal. Birds as. Soc. 75.

caniceps VIGORS, Append. Mem. Raffles. = *Rhinortha chlorophaea* VIG.

chlorophaeus MÜLLER, Verhdl. nederl. overz. Bezitt. 234. = *Rhinortha chlorophaea* VIG.

chlorocephalus EYTON, Proc. Zool. Soc. 1839. VII. 105. = *Rhinortha chlorophaea* VIG.

corallirhynchus LESSON, Revue Zool. 1839. 1. = *Coccygus melanogaster*.

Crawfurdi GRAY, Zool. Miscell. I. 3. Tb. 2. = *Phoenicophaes sumatranus* SCHLEG.

Cumingi FRASER, Proc. Zool. Soc. 1839. VII. 112. = *Dasylophus Cumingi* FRAS.

curvirostris GRAY, Genera Birds II. 459. — MOORE, Proc. Zool. Soc. 1859. 458. — SCHLEGEL, Mus. Pays-Bas Cucul. 49. [*Java. Malacca.*

Malcoha rouverdin LEVAILLANT, Oiseaux Afrique V. 70. Tb. 225.

Cuculus curvirostris SHAW, Nat. Miscell. Tb. 905.

Phoenicophaeus tricolor STEPHENS, gener. Zool. IX. 61. Tb. 14.

Phoenicophaeus viridis VIEILLOT, Encycl. méth. 1340.

Phoenicophaeus melanognathus HORSFIELD, Transact. Linn. Soc. 1821. XIII. 178.

Melias viridis LESSON, Traité Ornith. 131.

Phoenicophaeus viridirufus MÜLLER, Verhdl. nederl. overz. Bezitt. 234. — VERREAUX, Revue Mag. Zool. 1855. 356.

Rhamphococcyx curvirostris CABANIS, Mus. Heine. IV^a. 66.

Kado Besar. — Kada lan. Sintok. — Inggang Balukar.

Diardi SCHLEGEL, Mus. Pays-Bas Cucul. 54. [*India. Ceylon.*

Melias Diardi LESSON, Traité Ornith. 132. — PUCHERAN, Revue Mag. Zool. 1853. 65.

Phoenicophaus tristis M'CLELLAND, Proc. Zool. Soc. 1839. VII. 166. — BLYTH, Journ. as. Soc. Bengal 1842. XI. 928; 1843. XII. 177.

Phoenicophaeus sumatranus BLYTH, Journ. as. Soc. Bengal 1843. XII. 246.

Zanclostomus Diardi GRAY, Genera Birds II. 460. — DESMURS, Iconogr. Ornith. IV. 1. Tb. 19.

Phoenicophaeus nigriventris PEALE, Unit. St. Explor. Exped. VIII. 140.

Zanclostomus sumatranus juv. BONAPARTE, Conspect. Avium I. 99.

Rhopodytes Diardi CABANIS, Mus. Heine. IV^a. 61.

Cadow Kachie.

elongatus MÜLLER, Tijdschr. nat. Geschied. 1835. II. 342. Tb. 4. Fig. 5. — SCHLEGEL, Mus. Pays-Bas Cucul. 55. [Sumatra.

Zanclostomus elongatus GRAY, Genera Birds Append. 23.

Zanclostomus tristis BONAPARTE, Conspect. Avium I. 99.

Melias elongatus BONAPARTE, Consp. Zygod. 5.

Rhopodytes elongatus CABANIS, Mus. Heine. IV^a. 63.

erythrognathus TEMMINCK. — VERREAUX, Revue Mag. Zool. 1855. 356. — SCHLEGEL, Mus. Pays-Bas Cucul. 49. [Borneo. Sumatra. Banka. Malacca.

Cuculus melanognathus RAFFLES, Transact. Linn. Soc. 1822. XIII. 287.

Phoenicophaeus viridis BLYTH, Journ. as. Soc. Bengal 1842. XI. 927; 1845. XIV. 199.

Rhamphococcyx erythrognathus CABANIS, Mus. Heine. IV^a. 67.

flavirostris SCHLEGEL, Mus. Pays-Bas Cucul. 50. = *Phoenicophaeus aereus* SCHLEG.

javanicus HORSFIELD, Transact. Linn. Soc. 1821. XIII. 178; Zool. Research. Java Tb. 54. — SCHLEGEL, Mus. Pays-Bas Cucul. 55. [Java. Sumatra.

Coccyzus rubrirostris DRAPIERZ, Dict. class. hist. nat. IV. 558.

Cuculus chrysogaster, *C. erythrorhynchus* CUVIER, Mus. paris.

Playa chrysogaster, *P. erythrorhynchus* LESSON, Traité Ornith. 141.

Zanclostomus javanicus SWAINSON, Classif. Birds II. 323. — BLYTH, Journ. as. Soc. Bengal 1842. XI. 1097; 1843. XII. 944; 1845. XIV. 200. — CABANIS, Mus. Heine. IV^a. 64.

Kaka Apie. — *Bubut Kembang*.

Jerdoni BLYTH, Journ. as. Soc. Bengal 1842. XI. 1095. = *Phoenicophaeus viridirostris* HARTL.

leucogaster STEPHENS, gener. Zool. IX. 60. = *Phoenicophaeus pyrrhocephalus* STEPH.

longicaudatus BLYTH, Journ. as. Soc. Bengal 1841. X. 923. = *Phoenicophaeus tristis* BLYTH.

melanogaster BLYTH, Catal. Birds as. Soc. 75. = *Phoenicophaeus calorhynchus* TEM.

melanognathus HORSFIELD, Transact. Linn. Soc. 1821. XIII. 178. = *Phoenicophaeus curvirostris* GRAY.

montanus HODGSON, Zool. Miscell. 85. = *Phoenicophaeus tristis* BLYTH.

monticolus BLYTH, Journ. as. Soc. Bengal 1842. 1095. = *Phoenicophaeus tristis* BLYTH.

nigriventris PEALE, Unit. St. Explor. Exped. VIII. 140. = *Phoenicophaeus Diardi* SCHLEG.

ornatus BLYTH, Journ. as. Soc. Bengal 1842. XI. 925. = *Dasylophus superciliosus* SWAINS.

pyrrhocephalus STEPHENS, gener. Zool. IX. 59. — VIEILLOT, Galerie Oiseaux I. 24. Tb. 37. — CABANIS, Mus. Heine. IV^a. 68. — SCHLEGEL, Mus. Pays-Bas Cucul. 53. — SHARPE, Proc. Zool. Soc. 1873. 605. [Ceylon.

Cuculus pyrrhocephalus FORSTER, Zool. ind. Tb. 6.

Malcoha LEVAILLANT, Oiseaux Afrique V. 68. Tb. 224.

Phoenicophaeus leucogaster STEPHENS, gener. Zool. IX. 60.

Melias pyrrhocephalus LESSON, Traité Ornith. 131.

Alectorops pyrrhocephalus VERREAUX, Revue Mag. Zool. 1855. 356.

Phoenicophaeus ceylonensis LICHTENSTEIN, Mus. berlin.

Mal kandejta. Malkoha.

Sirkie SCHLEGEL, Mus. Pays-Bas Cucul. 56. = *Zanclostomus Sirkie* JERD.

sumatranus BLYTH, Journ. as. Soc. Bengal 1845. XIV. 199. — SCHLEGEL, Mus. Pays-Bas Cucul. 55. [Borneo. Sumatra. Banka.

Cuculus sumatranus RAFFLES, Transact. Linn. Soc. 1822. XIII. 287.

Phoenicophaeus Crawfurdi GRAY, Zool. Miscell. I. 3. Tb. 2.

Zanclostomus sumatranus GRAY, Genera Birds II. 460. — MOORE, Proc. Zool. Soc. 1859. 458.

Melias sumatranus BONAPARTE, Consp. Vol. Zygod. 5.

Cuculus cristatus LICHTENSTEIN, Mus. berlin.

Rhopodytes sumatranus CABANIS, Mus. Heine. IV^a. 62.

Sepando.

superciliosus CUVIER, Mus. paris. = *Dasylophus superciliosus* SWAINS.

tricolor STEPHENS, gener. Zool. IX. 61. Tb. 14. = *Phoenicophaeus curvirostris* GRAY.

tristis BLYTH, Journ. as. Soc. Bengal 1843. XII. 246. — SCHLEGEL, Mus. Pays-Bas Cucul. 54. [Himalaya. India.

Melias tristis LESSON, Traité Ornith. 132; Belanger's Voy. Ind. 231. Tb. 1.

Phoenicophaeus longicaudatus BLYTH, Journ. as. Soc. Bengal 1841. X. 923; 1842. XI. 1095; 1843. XII. 177.

Phoenicophaeus monticolus BLYTH, Journ. as. Soc. Bengal 1842. XI. 1095.

Zanclostomus tristis BLYTH, Journ. as. Soc. Bengal 1843. XII. 246.

Phoenicophaeus montanus HODGSON, Zool. Miscell. 85.

Cuculus madagascariensis LICHTENSTEIN, Mus. berlin.

Rhopodytes tristis CABANIS, Mus. Heine. IV^a. 64.

Xanclostomus tristis JERDON, Ibis 1872. II. 15.

Ban Kukil. — Wa pha lai. — Talatak Ba ho hong.

viridirostris EYTON, Proc. Zool. Soc. 1839. VII. 105. ♂ = *Rhinortha chlorophaea* VIG.

viridirostris HARTLAUB, Verz. Mus. Bremen Nachtr. 16. [Ceylon. India.

Zanclostomus viridirostris JERDON, Madras Journ. XI. 223; Illustr. Ind. Ornith. I. Tb. 3.

Phoenicophaeus Jerdoni BLYTH, Journ. as. Soc. Bengal 1842. XI. 1095.

Melias viridirostris BONAPARTE, Conspect. Vol. Zygod. 5.

Rhopodytes viridirostris CABANIS, Mus. Heine. IV^a. 63.

Kuppra Popya. — Wamaneh Kaki. Handi Kuta. — Mal caudatta. Malkoha. — Cusil.

viridirufus MÜLLER, Verhdl. nederl. overz. Bezitt. 234. = *Phoenicophaeus curvirostris* GRAY.

viridis VIEILLOT, Encycl. méth. 1340. = *Phoenicophaeus curvirostris* GRAY.

viridis BLYTH, Journ. as. Soc. Bengal 1842. XI. 927. = *Phoenicophaeus erythrognathus* HARTL.

PHOENICOPHILUS (Fringillidae. — φοινικός purpureus, φίλεω amare) STRICKLAND, Jard. Contrib. Ornith. 1851. 104.

Synon.: Phaenicophilus Desmurs.

Durch längeren Schnabel von Arremon unterschieden.

palmarum STRICKLAND, Contrib. Ornith. 1851. 104.

Turdus palmarum LINNE, Syst. Nat. I.

Arremon palmarum GRAY, Genera Birds III. App.

Dulus palmarum BONAPARTE.

poliocephalus STRICKLAND, Contrib. Ornith. 1851. 104. — *Hispaniola.*

Dulus poliocephalus BONAPARTE. — vide Supra II. 72.

PHOENICOPTERUS (Phoenicopteridae. — φοινικός purpureus, πτερον ala). — LINNE, Syst. Nat. 1748. — NAUMANN, Natg. Vögel Deutschl. IX. 397. — DEGLAND, Ornith. Europ. II. 332. — SCHLEGEL, Mus. Pays-Bas Anscrea 116. — GRAY, Ibis 1869. V. 438.

Synon.: Phoeniconaias, Phoenicorodias Gray. — Phoenicoparrus Bonap.

Bec plus long que la tête, plus haut que large, membraneux à la base, courbé brusquement en bas vers le milieu, légèrement fléchi à la pointe, garni de petites lames transversales très fines sur les bords de deux mandibules; celles-ci emboîtées l'une dans l'autre, la mandibule inférieure étant plus large, plus renflée que la supérieure; narines presque medianes, étroites, longitudinales, situées dans un sillon et pourvues d'une membrane operculaire; ailes médiocres, aiguës; queue courte, égale; pieds excessivement allongés, grêles; doigts antérieurs unis jusqu'aux ongles par une palmure échancrée au ventre; pouce petit, portant à peine à terre par l'extrémité de l'ongle; ongles courts, larges, plats; cou très long, très flexible, en rapport avec l'étendue des membres abdominaux. — 9 Specc.

americanus SWAINSON, Classif. Birds II. 364. = *Phoenicopterus ruber* LIN.

andinus PHILIPPI, Wieg. Arch. 1855. XXI. 12; Reise Atacama 164. Tf. 4. 5.

— GRAY, Ibis 1869. V. 443. Tb. 15. Fig. 9. 10. [*Peruvia. Chili. Bolivia.*

Phoenicoparrus andinus BONAPARTE, Compt. rend. 1856. XLIII. 992.

Lipocentrus andinus SUNDEVALL, Méth. Av. 145.

Parrina.

antiquorum TEMMINCK, Mad. Ornith. II. 587. — NAUMANN, Natg. Vögel Deutschl. IX. 408. Tf. 233. — SCHLEGEL, Mus. Pays-Bas Anser. 116.

[*Europa. Asia. Africa.*

Phoenicopterus ruber LINNE, Syst. Nat. I. 139. part. — DEGLAND, Ornith.

Europ. II. 334.

Phoenicopterus roseus PALLAS, Zoogr. ross. as. II. 207.

Phoenicopterus ruber var. SYKES, Proc. Zool. Soc. 1832. 159.

Phoenicopterus europaeus SWAINSON, Classif. Birds II. 364.

Phoenicopterus ignipalliatu GRAY, Genera Birds Tb. 153.

Phoenicopterus roseus var., *Ph. antiquus* BLYTH, Catal. Birds as. Soc. 299.

Phoenicopterus Blythi BONAPARTE, Conspect. Avium II. 146.

Phoenicopterus platyrhynchus, *Ph. minor*, *Ph. pygmaeus* BREHM, Naumannia 1855. V. 290.

Phoenicopterus erythraeus VERREAUX, Revue Mag. Zool. 1855. VII. 221. —

LAYARD, Birds SAfrica 345. — ANDERSSON, Ibis 1865. I. 64. — GRAY, Ibis 1869. V. 442. Tb. 16. Fig. 6.

Flamingo. — *Fiamingu.* — *Flamenco.* — *Shabruse.* — *Inglis Koku.* — *Bog háns.* — *Kaan T'hinti.* — *Fenicottero minore.*

antiquus TEMMINCK, auctore BLYTH, Cat. = *Phoenicopterus antiquorum* TEM.

bahamensis LESSON, Traité Ornith. 589. = *Phoenicopterus ruber* LIN.

Blythi BONAPARTE, Conspect. Avium II. 146. = *Phoenicopterus antiquorum* TEM.

chilensis MOLINA, Hist. nat. Chili 214. = *Phoenicopterus ignipalliatu* GEOFFR.

Croizeti GERVAIS, Palaeont. franç. 233. Tb. 50. Fig. 4. 5; Ann. sc. nat. 1828.

XV. 419. — MILNE EDWARDS, Rech. Ois. foss. I. 54. Tb. 80. 81. Spec. miocaen.

[*Gergovia.*

erythraeus VERREAUX, Revue Mag. Zool. 1855. 221. = *Phoenicopterus antiquorum* TEM.

europaeus SWAINSON, Classif. Birds II. 364, = *Phoenicopterus antiquorum* TEM.

glyphorhynchus GRAY, Ibis 1869. V. 443. Tb. 14. Fig. 5. [*Galapagos.*

grandis AYMAR, Congr. scient. France 1856. 234. — MILNE EDWARDS, Rech.

Ois. foss. II. 87. Spec. foss. [*Paris.*

ignipalliatu GEOFFROY St. HILAIRE, Magaz. Zool. Soc. 1832. II. Tb. 2. —

GRAY, Ibis 1869. V. 442. Tb. 14. Fig. 4. — BURMEISTER, syst. Uebers. Th.

Bras. III. 430. [*America merid.*

Flamenco AZARA, Apuntam. III. 133.

Phoenicopterus chilensis MOLINA, Hist. nat. Chili 214. — BRIDGES, Proc.

Zool. Soc. 1843. XI. 117. — SCHLEGEL, Mus. Pays Bas Anser. 117.

Flamenco. *Cheuque.* — *Parreonas.*

ignipalliatu GRAY, Genera Birds Tb. 163. = *Phoenicopterus antiquorum* TEM.

ignipalliatu v. TSCHUDI, Fauna peruan. 53. = *Phoenicopterus ruber* LIN.

minor GEOFFROY ST. HILAIRE, Bullet. Soc. philom. II. 97. — ANDERSSON, Ibis 1865. I. 65. — GRAY, Ibis 1869. V. 442. Tb. 15. Fig. 8.

[Africa merid. occid.

Phoenicopterus parvus VIEILLOT, Galerie Oiseaux Tb. 273. — SCHLEGEL, Mus. Pays-Bas Anser. 116.

Phoeniconaias minor GRAY, Handl. Birds III. 72.

minor JERDON, Catal. Birds India Nr. 374. = *Phoenicopterus rubidus* FEILD. *parvus* VIEILLOT, Galerie Oiseaux Tb. 273. = *Phoenicopterus minor* GEOFFR. *platyrhynchus* BREHM, Naumannia 1855. V. 290. = *Phoenicopterus antiquorum* TEM.

pygmaeus BREHM, Naumannia 1855. V. 290. = *Phoenicopterus antiquorum* TEM.

roseus PALLAS, Zoogr. ross. as. II. 207. = *Phoenicopterus antiquorum* TEM.

ruber LINNE, Syst. Nat. I. 139. — WILSON, amer. Ornith. VIII. 45. Tb. 66.

— AUDUBON, ornith. Biogr. V. 255. Tb. 431; Birds America VI. 169. Tb. 375.

— BAIRD, Birds N America 687. — SCHLEGEL, Mus. Pays-Bas Anser. 117.

[America sept. centr.

Phoenicopterus americanus SWAINSON, Classif. Birds II. 364. — RAMON DE LA SAGRA, Hist. nat. Cuba 224. Tb. 19.

Phoenicorodias ruber GRAY, Ibis 1869. V. 441.

rubidus FEILDEN, Ibis 1868. IV. 496. — GRAY, Ibis 1869. V. 442. Tb. 13. Fig. 3. — [cf. *Ph. minor* GEOFFR. ♀] [Secunderabad.

Phoenicopterus minor JERDON, Cat. Birds India Nr. 374.

Phoenicopterus roseus JERDON, Birds India II. 775. part.

Phoeniconaias rubidus GRAY, Handl. Birds III. 72.

PHOENICORNIS (Campephaginae. — φοινικος purpureus, ορνις avis) BOIE, Oken's Isis 1827. 715. = *Pericrocotus* BOIE.

affinis M'CLELLAND, Proc. Zool. Soc. 1839. VII. 157. = *Pericrocotus brevirostris* GRAY.

aureopygia HAY, Madras Journ. XXXI. 158. = *Pericrocotus erythropygius* BLYTH.

brevirostris GOULD, Centur. Himal. Birds Tb. 8. = *Pericrocotus brevirostris* GRAY.

elegans M'CLELLAND, Proc. Zool. Soc. 1839. VII. 156. = *Pericrocotus elegans*.

flagrans BOIE, Oken's Isis 1807. = *Pericrocotus flagrans* BONAP.

flammea BOIE, Oken's Isis 1807. = *Pericrocotus flammeus* GRAY.

miniata SWAINSON, Classif. Birds II. 224. = *Pericrocotus miniatus* GRAY.

peregrina BOIE, Oken's Isis 1807. 715. = *Pericrocotus peregrinus* GRAY.

princeps GOULD, Centur. Himal. Birds Tb. 7. = *Pericrocotus speciosus* GRAY.

PHOENICORODIAS GRAY, Ibis 1869. V. 441. = *Phoenicopterus ruber* LIN.

PHOENICOSOMA (Sylviolidae. — φοινικος purpureus, σωμα corpus). — CABBANIS, Wieg. Archiv 1847. XIII. 316; Mus. Heine. I. 24. — 12 *Spec.*

Synon.: Piranga, Pyranga Vieill. — Phoenicoma Swains. — Phaenisoma, Cyanicterus Bonap.

aestivum SWAINSON, Classif. Birds II. 284. — CABBANIS, Mus. Heine. I. 25.

[America sept. centr.

Muscicapa rubra LINNE, Syst. Nat. I. 326. — BUFFON, Pl. enlum. 741.

Tanagra coccinea BODDAERT, Tabl. Pl. enlum. 741.

Tanagra aestiva, *T. mississippiensis*, *T. olivacea* GMELIN, Syst. Nat. I. 889.

— WILSON, amer. Ornith. I. 95. Tb. 6. Fig. 3.

Tanagra variegata LATHAM, Ind. Ornith. I. 422.

Loxia virginica GMELIN, Syst. Nat. I. 849.

Tanagra rudis SPARRMAN, Mus. Carlson. Tb. 94.

Pyranga aestiva VIEILLOT, Encycl. méth. 799. — AUDUBON, Birds America III.

222. Tb. 208. — BAIRD, Birds N America 301. — RIDGWAY, Proc. acad. Philadelphia 1869. 130.

Pyranga livida SWAINSON, Philos. Magaz. 1827. 438.

Phoenisoma aestiva SWAINSON, Classif. Birds II. 284.

Pyranga coccinea GRAY, Genera Birds II. 363.

Pyranga Cooperi RIDGWAY, Proc. acad. Philadelphia 1869. 130.

Cardinal acuminado.

albicollis D'ORBIGNY, Voy. Amér. mérid. Tb. 26. Fig. 2. = *Tachyphonus albicollis*.

ardeus v. TSCHUDI, Wieg. Archiv 1844. X. 287. = *Phoenicosoma erythromelas*.

Azarae CABANIS, Mus. Heine. I. 25. — v. TSCHUDI, Fauna peruan. 207.

[Bolivia.

Habia punzo, *H. amarillo* AZARA, Apuntam. I. 358.

Saltator ruber, *S. flavus* VIEILLOT, Encycl. méth. 791.

Tanagra mississippiensis LICHTENSTEIN, Verzeichn. Doubl. 333.

Pyranga mississippiensis D'ORBIGNY, Synops. Avium 33.

Pyranga Azarae D'ORBIGNY, Voy. Amér. mérid. 264. — RIDGWAY, Proc. acad. Philadelphia 1869. 132.

bidentatum CABANIS, Mus. Heine. I. 24.

[Mexico.

Pyranga bidentata SWAINSON, Philos. Magaz. 1827. I. 438.

Pyranga sanguinolenta DE LAFRESNAYE, Revue Zool. 1839. 97.

bivittatum v. TSCHUDI, Fauna peruan. 31. = *Phoenicosoma erythromelas*.

erythrocephalum SWAINSON, Philos. Magaz. 1827. I. 438.

[Mexico.

Pyranga cucullata DUBUS, Revue Mag. Zool. 1848. 245.

Pyranga erythrocephala GRAY, Handl. Birds II. 61.

erythromelas

[America central. merid.

Tanagra erythromelas LICHTENSTEIN, Verzeichn. Doubl. 69.

Pyranga leucoptera TRUDEAU, Journ. philos. VIII. 160.

Pyranga bivittata DE LAFRESNAYE, Revue Zool. 1841. 70.

Phoenicosoma ardeus v. TSCHUDI, Wieg. Archiv 1844. X. 287; Fauna peruan. 207.

Pyranga erythromelas SCLATER, Proc. Zool. Soc. 1855.

Pyranga ardeus GRAY, Handl. Birds II. 61.

hepaticum CABANIS, Mus. Heine. I. 25.

[America centr.

Pyranga hepatica SWAINSON, Philos. Magaz. 1827. I. 438. — BAIRD, Birds NAmerica 302. — RIDGWAY, Proc. acad. Philadelphia 1869. 132.

Pyranga dentata LICHTENSTEIN, Mus. berlin.

Phoenicosoma hepatica CABANIS, Mus. Heine. I. 25.

Pyranga Azarae WOODHOUSE, Sitgrave's Explor. Zuni 1853. 82.

ludovicianum

[America sept. Mexico.

Tanagra ludoviciana WILSON, amer. Ornith. III. 27. Tb. 20. Fig. 1. — AUDUBON, ornith. Biogr. V. 90. Tb. 354. 400.

Pyranga erythropis VIEILLOT, nouv. Dict. hist. nat. XXVIII. 291.

Pyranga ludoviciana RICHARDSON, List 1837. — AUDUBON, Birds America III. 211. Tb. 210. — BAIRD, Birds NAmerica 303.

Tanagra columbiana JARDINE, Edit. Wilson I. 317.

olivaceum LESSON, Revue Zool. 1840. 99.

Pyranga olivacea LESSON, L'Institut 1834.

roseogulare

[Yucatan.

Pyranga roseogularis CABOT, Boston Journ. nat. hist. 1847. V. 416. — SCLATER, Ibis 1873. III. 125. Tb. 3.

rubriceps

[Brasilia.

Pyranga rubriceps GRAY, Genera Birds II. Tb. 89. Fig. 2.

Pyranga erythrocephala GRAY, Genera Birds II. 363.

rubrum SWAINSON, Classif. Birds II. 284. — CABANIS, Mus. Heine. I. 24.

[America sept. Nova Granada.

Tanagra rubra LINNE, Syst. Nat. I. 314. — BUFFON, Pl. enlum. 127. Fig. 1. — WILSON, amer. Ornith. II. 42. Tb. 11. Fig. 3. 4. — AUDUBON, Ornith. Biogr. IV. 388. Tb. 354.

Pyranga rubra VIEILLOT, Oiseaux Amér. sept. I. 4. Tb. 1. Fig. 12. — AUDUBON, Birds Amer. II. 226. Tb. 209. — BAIRD, Birds NAmerica 300.

Pyrrang erythromelas VIEILLOT, Encycl. méth. 800.

Cardinal de alas negras.

saira

[*Brasilia. Peruvia.*

Tanagra saira SPIX, Aves Brasil. II. 35. Tb. 48. Fig. 1.

Pyrrang mississippiensis D'ORBIGNY, Voy. Amér. mérid.

Pyrrang coccinea BURMEISTER, syst. Uebers. Th. Brasil. III. 171.

Pyrrang saira RIDGWAY, Proc. acad. Philadelphia 1869. 131.

testaceum

[*Veragua.*

Pyrrang testacea SCLATER et SALVIN, Proc. Zool. Soc. 1868. 388. — RIDGWAY, Proc. acad. Philadelphia 1869. 133.

Pyrrang hepatica LAWRENCE, Ann. Lyc. New York.

PHOENICOSPIZA (Pyrrhulinae. — φοινικός purpureus, σπιζα fringilla) BLYTH, Journ. as. Soc. Bengal 1854. 213. = *Carpodacus* KAUP.

rhodochroa BLYTH, l. c. = *Carpodacus rhodochrous* GRAY.

rhodopepla BLYTH, l. c. = *Carpodacus rhodopeplus* GRAY.

PHOENICOTHRAUPIS (Sylvicolidae. — φοινίξ purpureus, θραυπίς nom. propr.)

CABANIS, Mus. Heine. 1851. I. 24. = *Tachyphonus* VIEILL.

Synon.: Phaenicothraupis Sclat.

Unterscheidet sich von Phoenicosoma durch die kürzeren abgerundeteren Flügel und abgerundeten Schwanz und nähert sich so Tachyphonus, von welcher Gattung sie wieder die an Phoenicosoma erinnernde Färbung und Schnabelbildung trennt.

Carmioli LAWRENCE, Ann. Lyc. New York 1868. IX. 100. = *Tachyphonus Carmioli*.

erythrolaema SCLATER, Catal. amer. Birds 83. = *Tachyphonus fuscicaudus*.

fuscicauda CABANIS, Journ. Ornith. 1861. IX. 86. = *Tachyphonus fuscicaudus*.

gutturalis SCLATER, Ann. mag. nat. hist. 1854. XIII. 25. = *Tachyphonus gutturalis*.

rubica CABANIS, Mus. Heine. I. 54. = *Tachyphonus rubicus*.

rubicoides CABANIS, Mus. Heine. I. 24. = *Tachyphonus rubicoides*.

rubicoides LAWRENCE, Ann. Lyc. New York VII. 297. = *Tachyphonus fuscicaudus*.

rubra v. PELZELN, Ornith. Brasil. 212. = *Tachyphonus ruber* VIEILL.

vinacea BRYANT, Proc. acad. Philadelphia 1867. 94. = *Tachyphonus vinaceus*.

PHOENICURA (Rhaenemididae. — φοινίξ purpureus, ουρα cauda) SWAINSON, Classif.

Birds 1837. II. 240. = *Ruticilla* BREHM.

Bill very straight and slender, the culmen depressed above the nostrils; the gonys ascending; the commissure inflexed; gape nearly smooth. Wings moderate; the first quill spurious, the second and the eight equal, the fourth and fifth equal and longest. Tail broad slightly rounded, tarsi lengthened, slender. The lateral toes almost equal.

atrata SWAINSON, Classif. Birds II. 290. = *Ruticilla nipalensis* MOORE.

caeruleocephala VIGORS, Proc. Zool. Soc. 1831. I. 35. = *Ruticilla caeruleocephala* GRAY.

calliope SWAINSON, Classif. Birds II. 240. = *Cyanecula camtschatcensis*.

frontalis VIGORS, Proc. Zool. Soc. 1831. I. 172. = *Ruticilla frontalis* GRAY.

fuliginosa VIGORS, Proc. Zool. Soc. 1831. I. 35. = *Ruticilla fuliginosa* GRAY.

leucocephala VIGORS, Proc. Zool. Soc. 1830. I. 35. = *Ruticilla leucocephala* LESS.

leucoptera BLYTH, Journ. as. Soc. Bengal 1843. XII. 962. = *Ruticilla aurorea* GRAY.

Mac Grigoriae GOULD, Proc. Zool. Soc. 1835. III. 152. = *Muscicapa moniliger*.

major JERDON, Madras Journ. XIII. 170. = *Brachypteryx major* BLYTH.

miniata SUNDEVALL, Ann. mag. nat. hist. 1846. XVIII. 251. = *Pericrocotus roseus* GRAY.

muraria SWAINSON, Faun. bor. amer. II. 489. = *Ruticilla phoenicura* BONAP.

nipalensis HODGSON, Zool. Miscell. 1844. 83. = *Ruticilla nipalensis* MOORE.

plumbea GOULD, Proc. Zool. Soc. 1835. III. 185. = *Ruticilla fuliginosa* GRAY.
Reevesi GRAY, Zool. Miscell. 1832. 1. = *Ruticilla aurea* GRAY.
Reevesi BLYTH, Journ. as. Soc. Bengal 1843. XII. 963. = *Ruticilla Hodgsoni* MOORE.

rubeculoides VIGORS, Proc. Zool. Soc. 1831. I. 35. = *Muscicapa elegans*.
rubricaria HODGSON, Zool. Miscell. 8. = *Ruticilla fuliginosa* GRAY.
ruticilla SWAINSON, Classif. Birds II. 240. = *Ruticilla phoenicura* BONAP.
schisticeps HODGSON, Zool. Miscell. 1844. 83. = *Ruticilla schisticeps* HODGS.
suecica SWAINSON, Classif. Birds II. 240. = *Cyanecula suecica* BREHM.
superciliaris JERDON, Madras Journ. XIII. 170. = *Cyanecula cyana*.

PHOENICURUS rubicaudus BONAPARTE, Conspect. Avium II. 183. = *Phaeton rubicaudus* BODD.

PHOENICOCICHLA (Pittidae. — φοινίος sanguineus, κίχλη turdus) CABANIS, Mus. Heine. 1860. II. 5. = *Phoenicocichla autor*.

granatina CABANIS, Mus. Heine. II. 5. = *Pitta granatina* TEM.

PHOENISOMA (Sylvicolidae. — φοινίκος purpureus, σῶμα corpus) SWAINSON, Classif. Birds 1837. II. 283. = *Phoenicosoma* CAB.

Bill lengthened, conic. The upper mandible strongly sinuated or obsoletely toothed in the middle of the commissure. — Bill subconic, cylindrical, or sometimes with the base broader than high; the tip reflected and notched; the margin of the upper mandible with an angulated or toothlike lobe in the middle and folding over the edge of the lower mandible. Nostrils small, concealed by the short frontal feathers. Wings lengthened and pointed; the first quill hardly shorter than the second which is the longest. Tail moderate, even or slightly rounded. Feet very short. Middle toe longer than the tarsus; inner toe rather shorter than the outer; hind toe not quite so long as the tarsus.

Omnes species conf. *Phoenicosoma* CAB.

PHOETHORNIS (Trochilidae) SWAINSON, Zool. Journ. 1827. III. 357. = *Phaethornis* SWAINS.

superciliosa SWAINSON, Classif. Birds II. 330. = *Phaethornis malaris* GRAY.

PHOETUSA GRAY, List Birds brit. Mus. 1840. = *Phaetusa* WAGL.

PHOLEOPTYNX KAUP, Oken's Isis 1848. 769. = *Noctua cunicularia* D'ORB.

PHOLIDAUGES (Lamprotornithinae. — φολίς squama, αὐγή splendor) CABANIS, Mus. Heine. 1851. I. 198. — HARTLAUB, Bremer Abhdlgn. 1874. IV. 75. = *Lamprotornis* TEM.

Synon.: Calornis Bonap.

Rostrum breviusculum, gracile, emarginatum, apicem versus compressus; culmine arcuato, naribus apertis. Alae mediocres, caudae dimidium vix attingentes, remigibus 2—4 caeteris longioribus subaequalibus. Cauda aequalis mediocris. Pedes majusculi, unguibus longis; digitus externus interno longior. Ptilosis nitidissima; plumae apice dilatato truncatae, squamarum instar positae. Color violaceus in maribus praevalet. Maculae holosericeae alarum nullae. Femina a mare plane diversa maculata.

leucogaster CABANIS, Mus. Heine. I. 198. = *Lamprotornis leucogaster* SWAINS.

Verreauxi HARTLAUB, Bremer Abhdlgn. 1874. IV. 79. — Angola.

PHOLIDOCOMA musica REICHENBACH, Singvögel 55. = *Estrilda musica* GRAY.

PHOLIDORNIS *Rushiae* HARTLAUB, Ornith. W. Africa 54. = *Dicaeum Rushiae* CASS.
rubrifrons SHARPE, Ibis 1872. II. 182. — Fanti.

Pholidus GRAY, List Genera Birds 1840. = *Phodilus* GEOFFR.

PHONASCA (Euphoniinae. — φωνασκος cantor) CABANIS, Journ. Ornith. 1860. VIII. 330. = *Euphona* DESM.

Hierher alle Euphonaarten vom Typus der Euphona violacea u. Eu. chlorotica.
affinis CABANIS, l. c. 332. = *Euphona affinis* LESS.

brachyptera CABANIS, Journ. Ornith. 1865. XIII. 410. = *Euphona affinis* LESS.

chalybaea CABANIS, Journ. Ornith. 1860. VIII. 330. = *Euphona chalybaea* SCLAT.

chlorotica CABANIS, Journ. Ornith. 1860. VIII. 330. = *Euphona chlorotica* LICHTST.

concinna CABANIS, Journ. Ornith. 1860. VIII. 330. = *Euphona concinna* SCLAT.

- crassirostris* CABANIS, Journ. Ornith. 1860. VIII. 331. = *Euphona crassirostris* SCLAT.
- fulvicrissa* CABANIS, Journ. Ornith. 1860. VIII. 330. = *Euphona fulvicrissa* SCLAT.
- gnatho* CABANIS, Journ. Ornith. 1860. VIII. 335. = *Euphona gnatho*.
- gracilis* CABANIS, Journ. Ornith. 1860. VIII. 333. = *Euphona gracilis*.
- hirundinacea* CABANIS, Journ. Ornith. 1860. VIII. 334. = *Euphona hirundinacea* BONAP.
- humilis* CABANIS, Journ. Ornith. 1860. VIII. 334. = *Euphona humilis*.
- laniirostris* CABANIS, Journ. Ornith. 1860. VIII. 331. = *Euphona laniirostris* D'ORB.
- Lichtensteini* CABANIS, Journ. Ornith. 1860. VIII. 331. = *Euphona Lichtensteini* PELZ.
- luteicapilla* CABANIS, Journ. Ornith. 1860. VIII. 331. = *Euphona luteicapilla*.
- melanura* CABANIS, Journ. Ornith. 1860. VIII. 331. = *Euphona melanura* SCLAT.
- minuta* CABANIS, Journ. Ornith. 1860. VIII. 331. = *Euphona minuta* CAB.
- ruficeps* CABANIS, Journ. Ornith. 1860. VIII. 330. = *Euphona ruficeps* D'ORB.
- saturata* CABANIS, Journ. Ornith. 1860. VIII. 336. = *Euphona saturata*.
- serrirostris* CABANIS, Journ. Ornith. 1860. VIII. 330. = *Euphona serrirostris* D'ORB.
- trinitatis* CABANIS, Journ. Ornith. 1860. VIII. 330. = *Euphona trinitatis* STRICKL.
- violacea* CABANIS, Journ. Ornith. 1860. VIII. 331. = *Euphona violacea* DESM.
- xanthogastra* CABANIS, Journ. Ornith. 1860. VIII. 330. = *Euphona xanthogastra* SUNDEV.
- PHONEUS** KAUP, Entwickl. europ. Thierw. 1829. 33. = *Lanius rufus* BRISS.
- PHONEUS** BONAPARTE, Compt. rend. 1854. XXXVIII. 386. = *Lanius bucephalus* SCHLEG.
- PHONEUTRIA** REICHENBACH, natürl. Syst. 1850. = *Muscivora* CUV.
- ferruginea* CABANIS, Mus. Heine. II. 65. = *Muscivora ferruginea* CAB.
- PHONIPARA** (Fringillidae) BONAPARTE, Conspect. Avium 1850. I. 494. = *Passerina* VIEILL.
- Rostrum breve, valde compressum; pedes debiles; alae brevissimae; cauda modica, subemarginata.
- bicolor* BONAPARTE, Conspect. Avium I. 494. = *Passerina bicolor* VIEILL.
- caniceps* BONAPARTE, Conspect. Avium I. 494. = *Passerina caniceps*.
- canora* BONAPARTE, Conspect. Avium I. 494. = *Passerina canora*.
- gutturalis* BONAPARTE, Conspect. Avium I. 494. = *Spermophila gutturalis* SCLAT.
- lepida* BONAPARTE, Conspect. Avium I. 494. = *Passerina lepida* VIEILL.
- Marchi* BAIRD, Proc. acad. Philadelphia 1863. 997. = *Passerina Marchi*.
- olivacea* SCLATER, Nomencl. Av. neut. 29. = *Passerina lepida* VIEILL.
- omissa* GRAY, Handl. Birds II. 98. = *Passerina omissa*.
- pusilla* SCLATER, Proc. Zool. Soc. 1855. 159. = *Spinities pusillus*.
- PHONYGAMA** (Sturnidae) LESSON, Dict. class. 1828. XIII. 399; Man. Ornith. I. 141; Traité Ornith. 343. — GRAY, Genera Birds II. 303. = *Manucodia* BODD.
- Bec robuste, plus long que la tête, élevé, élargi à la base, comprimé sur les côtés, à arête, très convexe, entamant le capistrum, à pointe recourbée et dentée; fosses nasales profondes, recouvertes d'une membrane, au centre de la quelle sont percées les narines à demi cachées par les plumes veloutées du front; tarses robustes, scutellés; le pouce armé d'un ongle puissant, troisième rémige la plus longue. Queue arrondie, composée de douze rectrices.
- atra* LESSON, Voy. Coquille Zool. I. 638. = *Manucodia atra* GRAY.
- chalybaea* LESSON, Traité Ornith. 344. = *Manucodia viridis* GRAY.
- Keraudreni* LESSON, Traité Ornith. 344. = *Manucodia Keraudreni* GRAY.
- Lessonia* SWAINSON, Classif. Birds II. 264. = *Manucodia Keraudreni* GRAY.
- viridis* BONAPARTE, Conspect. Avium I. 368. = *Manucodia viridis* GRAY.
- PHOSPHIA** SWAINSON, Classif. Birds II. 172. = *Psophia* LIN.
- PHOSPHODES** SWAINSON 1837. = *Psophodes* VIG.

PHRAGMATICOLA olivacea JERDON, Madras Journ. XIII. 129. = *Calamodyta aedon*.

PHRENOPICUS querulus BONAPARTE, Consp. Vol. Zygod. 8. = *Picus borealis* VIEILL.

Jardinei BONAPARTE, Consp. Vol. Zygod. 8. = *Picus Jardinei* MALH.

PHRENOTHRIX (Glaucopidae) HORSFIELD, Transact. Linn. Soc. 1821. XIII. 162. = *Crypsirhina* VIEILL.

Rostrum mediocre, validum, altum, cultratum, basi crassiusculum. Maxilla arcuata, lateribus subconvexis, laevibus, sensim in culmen conniventibus. Capistrum latum, plumulis holosericeis densis. Nares capistro secunditae, circulares, parvae, in medio sulci transversali ad basin rostri dispositae. Alae rotundatae: remigibus integris 3. 4. longioribus. Cauda corpore longior, cuneata, rectricibus 10 in paribus dispositis. Pedes congrui: digiti mediocres, exteriori medio ad basin levissime coalito. Acropodia scutulata. Ungues compressi: hallucis medio vix major.

temia HORSFIELD, Transact. Linn. Soc. 1821. XIII. 163. = *Crypsirhina varians* VIEILL.

PHRETHORNIS BOIE, Oken's Isis 1831. = *Phaethornis* SWAINS.

PHRYGILUS (Fringillidae. — φρυγιλος nom. propr.). — CABANIS, v. Tschudi's

Fauna peruan. 1844. 217. — BURMEISTER, syst. Uebers. Th. Bras. III. 231.

Synon.: *Diuca* Reichb. — *Melanodera* Bonap. — *Hedyglossa*, *Rhopospina* Cab.

Schnabel so schlank kegelförmig wie bei Zonotrichia und kaum davon verschieden, nach vorn ziemlich stark zusammengedrückt, die Firste grade, die Spitze etwas mehr verlängert, der Mundrand deutlich eingebogen, der Mundwinkel stärker herabgezogen, der Gaumen ebenfalls ohne Höcker. Gefieder ziemlich weich, das der Männchen vorherrschend schieferschwarz oder dunkel blaugrau, das der Weibchen und Jungen z. Th. grünlich oder bräunlich grau mit dunklen Schaftstreifen, doch nicht eigentlich ammerartig. Flügel spitziger, nur die erste Schwinge verkürzt, soweit wie die obere Schwanzdecken über die Basis des Schwanzes hinabreichend; die hinteren Armschwingen nicht verlängert. Schwanz nicht grade lang, etwas ausgeschnitten, die Federn ziemlich schmal, am Ende mehr minder zugespitzt, die seitlichen Federn nicht verkürzt. Beine schlank und fein, Lauf mässig hoch, Zehen dünn, mit wenig gebogenen scharf zugespitzten Krallen. — 16 Spec.

alaudinus CABANIS, Mus. Heine. I. 135. [*Chili. Peruvia. Bolivia. Respubl. aeq.*

Fringilla alaudina KITTLITZ, Kupfertaf. Vögel Tf. 23. Fig. 2.

Emberiza guttata MEYEN, nov. act. acad. Leopold. XVI. Suppl. Tb. 12. Fig. 1.

Fringilla erythrorhyncha LESSON.

Fringilla campestris GRIFFITH, Anim. kingd. II.

Passerina guttata DE LAFRESNAYE, Magaz. Zool. 1836. Ois. Tb. 70.

Phrygilus laciniata PEALE, Unit. St. Expl. Exped. VIII. 121.

Euspiza alaudina GRAY, Genera Birds II. 376.

Corydospiza alaudina SUNDEVALL, Meth. Av. 33.

Aldunatii SCLATER, Ibis 1869. V. 285.

[*Chili. Patagonia.*

Fringilla Gayi GOULD, Voy. Beagle III. 93.

Phrygilus Gayi BONAPARTE, Conspect. Avium I. 477.

Chlorospiza Aldunatii GAY, Fauna Chili 355.

atriceps BONAPARTE, Conspect. Avium I. 477.

[*Bolivia. Peruvia.*

Emberiza atriceps D'ORBIGNY, Voy. Amér. mérid. Tb. 47. Fig. 2.

caniceps BURMEISTER, Journ. Ornith. 1860. VIII. 256; Reise La Plata II. 487.

[*Mendoza.*

carbonarius BURMEISTER, syst. Uebers. Th. Bras. III. 233. = *Passerina carbonaria*.

diuca GERMAIN, Proc. Bost. Soc. 1860. VII. 322. [*Chili. Patagonia. Mendoza.*

Fringilla diuca MOLINA, Hist. nat. Chili 221. — KITTLITZ, Mém. acad.

Petersbg. 1831. 192. Tb. 11. — EYDOUX et GERVAIS, Voy. Faavorite Zool. II. 44. Tb. 17.

Emberiza diuca D'ORBIGNY, Mag. Zool. 1836. Ois. Tb. 9; 1837. Tb. 69.

Euspiza diuca GRAY, Genera Birds III. App. 30°.

Diuca diuca BONAPARTE, Conspect. Avium I. 476.

Diuca grisea SCLATER, Catal. amer. Birds 111.

Diuca vera BURMEISTER, Reise La Plata II. 483.

Hedyglossa diuca CABANIS, Mus. Heine. I. 135.

formosus BONAPARTE, Conspect. Avium I. 477. = *Phrygilus Gayi* CAB.

fruticeti BONAPARTE, Conspect. Avium I. 476.

[Chili. Patagonia. Bolivia. Mendoza.

Fringilla fruticeti KITTLITZ, Kupfertaf. Vögel Tf. 23. Fig. 1.

Emberiza luctuosa EYDOUX et GERVAIS, Magaz. Zool. 1836. Ois. Tb. 71.

Rhopospiza fruticeti CABANIS, Mus. Heine. I. 135.

Gayi CABANIS, Mus. Heine. I. 134. — v. TSCHUDI, Fauna peruan. 218. — SCLATER, Ibis 1868. IV. 186. [Chili. Peruvia. Bolivia. Patagonia.

Emberiza Gayi D'ORBIGNY, Synops. Avium 75.

Fringilla Gayi EYDOUX et GERVAIS, Magaz. Zool. 1834. Ois. Tb. 23.

Chlorospiza Gayi GAY, Fauna Chili 356.

Euspiza Gayi GRAY, Genera Birds III. App. 30^e.

Fringilla formosa GOULD, Voy. Beagle III. 93.

Phrygilus formosus BONAPARTE, Conspect. Avium I. 477.

geospizopsis SCLATER, Cat. amer. Birds 100. = *Phrygilus unicolor* TSCHUD.

melanoderus SCLATER, Proc. Zool. Soc. 1860. 385. [Patagonia. Falklandicae.

Emberiza melanodera QUOY et GAIMARD, Voy. Uranie I. 109.

Chlorospiza melanodera GRAY, Voy. Beagle 95. Tb. 32.

Melanodera typica BONAPARTE, Conspect. Avium I. 470.

minor

[Patagonia.

Diuca minor BONAPARTE, Conspect. Avium I. 476.

ocularis SCLATER, Proc. Zool. Soc. 1854. 454. Tb. 95.

[Respubl. aequat.

ornatus LEYBOLD, Journ. Ornith. 1865. XIII. 405.

[Mendoza.

plebejus v. TSCHUDI, Fauna peruan. 219. Tb. 19. Fig. 1.

[Peruvia. Argentina.

rusticus v. TSCHUDI, Fauna peruan. 219.

[Peruvia. Mendoza.

Emberiza rustica LICHTENSTEIN, Mus. berlin.

speculifer

[Bolivia.

Emberiza speculifera D'ORBIGNY, Synops. Avium 78; Voy. Amér. mérid. Tb. 46. Fig. 1.

Diuca speculifera BONAPARTE, Conspect. Avium I. 476.

unicolor v. TSCHUDI, Fauna peruan. 219. — BURMEISTER, syst. Uebers. Th. Bras. III. 232. — BONAPARTE, Conspect. Avium I. 476. — SCLATER, Proc.

Zool. Soc. 1870. 785. [Brasilia. Peruvia. Venezuela. Argentina.

Emberiza unicolor D'ORBIGNY, Synops. Avium 79.

Tanagra unicolor, *Spiza unicolor* LICHTENSTEIN, Nomencl. Avium 45.

Haplospiza unicolor CABANIS, Mus. Heine. I. 147.

Chlorospiza plumbea PHILIPPI, Wiegmann Archiv 1864. XXX. 47.

Phrygilus geospizopsis SCLATER, Catal. amer. Birds 100.

xanthogrammus SCLATER, Proc. Zool. Soc. 1860. 385. [Ins. Falklandiae.

Chlorospiza xanthogramma GAY, Voy. Beagle 96. Tb. 33.

Emberiza xanthogramma GOULD, Voy. Beagle.

Melanodera xanthogramma BONAPARTE, Conspect. Avium I. 470.

PHRYNORHAMPHUS (Muscicapidae. — φρυνος bufo, ῥαμφος rostrum) KAUP, Proc. Zool. Soc. 1851. 52.

Synon.: Smithornis Bonap.

The bill very broad, half as high as broad, with sharp culmen; the wings short; the first wing-feathers long, nearly as long as the seventh, the second as long as the third and fourth; outer toe at the base connected with the middle toe. — 2 Spec.

capensis KAUP, Proc. Zool. Soc. 1851. 52.

[Africa merid.

Platyrrhynchus capensis SMITH, Illustr. SAfr. Zool. Tb. 27. — LAYARD, Birds SAfr. 142.

Smithornis capensis BONAPARTE, Conspect. Avium I. 322.

rufolateralis

[Africa occid.

Smithornis rufolateralis GRAY, Proc. Zool. Soc. 1864. 143. Tb. 16.

PHYLACONETTA *histrionica* BRANDT, Mém. acad. Petersbg. 1849. VI. 9. = *Anas histrionica* LIN.

PHYLIDONYRIS LESSON, Traité Ornith. 1831. 298.

Bec plus comprimé, plus élevé, plus renflé vers son extrémité que celui des Souimangas; tarses médiocres, terminés par trois doigts grêles et minces. Queue allongée, égale; langue terminée par un pinceau de fibres tenues.

australasiana LESSON, Traité Ornith. 298. = *Meliphaga australasiana* VIG. *eques* LESSON, Traité Ornith. 298. = *Nectarinia eques* GRAY.

rubrater LESSON, Traité Ornith. 298. = *Myzomela rubrata* BONAP.

sanguinea LESSON, Traité Ornith. 298. = *Cinnyris superba* VIEILL.

PHYLIDOR *atrogularis* LESSON, Traité Ornith. 317. = *Anabates sulphurascens*.

PHYLASTREPHUS (Brachypodidae). — SWAINSON, Fauna bor. amer. 1831. 486; Classif. Birds II. 229.

Synon.: *Phyllostrephus* Agass. — *Phyllostrophus* Sundev. — *Phyllastrephus* Bonap.

Bill as long as the head, strong, the tip rather hooked. Rictus strongly bristled. Frontal feathers small, compact, directed forwards and compressed on the base of the bill. Wings and tail moderate, rounded. Feet short, strong, robust. Tarses and middle toe of the same length; lateral toes unequal, the inner shortest; hinder toe shorter than the inner one. Anterior tarsal scales divided. — 3 Spec.

capensis SWAINSON, Classif. Birds II. 229. — LAYARD, Birds SAfr. 141.

[Africa merid.

le Jaboteur LEVAILLANT, Oiseaux Afrique Tb. 112. Fig. 1.

Phyllastrephus terrestris SWAINSON, Birds WAfrica 270.

leucopleurus CASSIN, Proc. acad. Philadelphia 1855. 328. = *Criniger nivosus*.

lugubris GRAY, Genera Birds I. 238. = *Phyllastrephus senegalensis* LESS.

scandens SWAINSON, Birds WAfrica I. 270. Tb. 30.

senegalensis LESSON, Revue Zool. 1840. 135.

[Senegal.

Merula senegalensis BRISSON, Ornith. II. 261. Tb. 22. Fig. 2. — BUFFON, Pl. enlum. 563. Fig. 2.

Turdus senegalensis GMELIN, Syst. Nat. I. 823.

Turdus senegallus MÜLLER, Syst. Nat. Suppl. 142.

Turdus lugubris BODDAERT, Tabl. Pl. enlum. 563. Fig. 2.

Phyllastrephus senegallus GRAY, Handl. Birds I. 272.

terrestris SWAINSON, Birds WAfrica 270. = *Phyllastrephus capensis* SWAINS.

PHYLLOBASILEUS (Sylviadae. — *φύλλον* frons, *βασιλεὺς* rex) CABANIS, Mus. Heine. 1851. I. 33. = *Regulus* CUV.

Synon.: *Reguloides* Blyth.

calendula CABANIS, Mus. Heine. I. 33. = *Regulus calendula* LICHTST.

chloronotus CABANIS, Journ. Ornith. 1853. I. 96. = *Regulus proregulus* GRAY.

proregulus CABANIS, Mus. Heine. I. 33. = *Phyllopseuste proregulus* HOMEYER.

supercilius CABANIS, Journ. Ornith. 1853. I. 93. = *Phyllopseuste proregulus* HOMEYER.

trochiloides CABANIS, Journ. Ornith. 1853. I. 96. = *Phyllopseuste trochiloides* GRAY.

PHYLLODYTES FINSCH, Journ. Ornith. 1873. XXI. 393. = *Certhiparus* LAFRESN.

PHYLLOMANES (Laniidae. — *φύλλομανης* frondem amans) CABANIS, Wiegmann. Archiv 1847. XIII. 321. — BURMEISTER, syst. Uebers. Th. Bras. III. 106. = *Vireo* VIEILL.

Schnabel schlank und fein, obgleich noch deutlich nach vorn zusammengedrückt, mit leichtem Endhaken und sehr schwacher Kerbe; die Nasengrube mehr vortretend, mit kleinem runden Nasenloch in der Spitze. Gestalt wie ein Laubsänger, nur der Schnabel grösser, die Flügel ziemlich spitz, etwas über den Anfang des Schwanzes hinabreichend; die erste kleinste Schwinge fehlt ausnahmsweise ganz die zweite nach unten verschmälert, am Ende zugerundet, etwas kürzer als die dritte, welche mit der 4. und 5. gleiche Länge hat. Schwanz relativ kürzer und breitfedriger als bei *Cyclorisis*, die Federn etwas zugespitzt, gleich lang.

agilis BURMEISTER, syst. Uebers. Th. Bras. III. 108. = *Vireo agilis*.
barbatula CABANIS, Journ. Ornith. 1855. III. 467. = *Vireo barbatula*.
chivi CABANIS, Mus. Heine. I. 63. = *Vireo chivi*.
flavoviridis CABANIS, Journ. Ornith. 1861. IX. 93. = *Vireo flavoviridis* BAIRD.
mystacalis CABANIS, Wieg. Arch. 1847. XIII. 348. = *Dacnis pulcherrima*
 SCLAT.

olivaceus CABANIS, Mus. Heine. I. 63. = *Vireo olivaceus* VIEILL.

PHYLLOMYIAS (Elaininae. — *φύλλον* frons, *μυίας* muscipa) CABANIS, Mus. Heine. 1860. II. 57. = *Elainea* SUNDEV.

Kleinere Formen von *Elainea* mit kurzem breiten weniger hohen Schnabel und meist olivengrünen Gefieder ohne dunkle Kappe.

brevirostris CABANIS, Mus. Heine. II. 57. = *Elainea brevirostris*.

Burmeisteri CABANIS, Mus. Heine. II. 57. = *Elainea Burmeisteri*.

cinereicapilla CABANIS, Journ. Ornith. 1873. XXI. 67. — *Peruvia occid.*

griseicapilla SCLATER, Proc. Zool. Soc. 1861. 382. Tb. 36. Fig. 2. = *Elainea griseicapilla*.

lividus v. PELZELN, Ornith. Brasil. 176. = *Elainea livida*.

platyrhyncha SCLATER, Nomencl. Av. neotrop. 159. = *Elainea semifusca*.

semifusca SCLATER, Proc. Zool. Soc. 1861. 383. Tb. 36. Fig. 1. = *Elainea semifusca*.

subviridis v. PELZELN, Ornith. Brasil. 105. = *Elainea subviridis*.

virescens v. PELZELN, Ornith. Brasil. 105. = *Elainea virescens* GRAY.

PHYLLOPNEUSTE BOIE. = *Phyllopseuste* MEYER.

PHYLLOPSEUSTE (Sylviadae). — MEYER u. WOLF, Taschb. Vögel Deutschl. 1815. III. 95. — DEGLAND, Ornith. Eur. I. 543.

Synon.: *Asilus* Möhr. — *Phyllopneuste*, *Phylloscopus* Boie. — *Phyllopseustes* Glog. — *Ficedula* Blas.

Bec droit, petit, comprimé, à peine échancré vers le bout de la mandibule supérieure, qui est un peu mousse; narines nues oblongues, recouvertes par une membrane; ailes subobtus, allongées, dépassant généralement le milieu de la queue; celle-ci dilatée à son extrémité, qui est échancrée; tarses longs, minces; doigts grêles le median bien plus court que le tarse; ongle du pouce faible, médiocrement arqué et plus court que ce doigt; grandes souscaudales atteignant au moins le milieu des rectrices. — 35 Spec.

acredula BREHM, Vögel Deutschl. 428. = *Phyllopseuste trochilus* BREHM.

affinis GRAY, Handl. Birds I. 215. [Bengalia. India.]

Motacilla affinis TICKELL, Journ. as. Soc. Bengal 1843. II. 576.

Abrornis xanthogaster HODGSON, Zool. Miscell. 1844. 82.

Phylloscopus affinis BLYTH, Journ. as. Soc. Bengal 1845. XIV. 591; 1854.

484; Ibis 1870. VI. 168. — BLANFORD, Journ. as. Soc. Bengal 1872. II. 54.

Phylloscopus flaveolus BLYTH, Mscr.

Sylvia indica JERDON, Madr. Journ.

Regulus affinis, *R. flaveolus* GRAY, Genera Birds I. 177. [cf. *Ph. lugubris* GRAY.]

Abrornis affinis, *A. flaveolus* BONAPARTE, Conspect. Avium I. 290. — MOORE, Proc. Zool. Soc. 1854. 106.

Phuchi.

agricolensis Supra 700. = *Calamodyta elaica* GRAY.

Jerdonia agricolensis HUME, Ibis 1870. 182.

arborea BREHM, Vögel Deutschl. 417. = *Phyllopseuste trochilus* BREHM.

Bonellii BONAPARTE, Conspect. Avium I. 289. — DEGLAND, Ornith. Europ. I. 549. — v. HEUGLIN, Ornith. NOAfr. 300. [Europa merid. Africa.]

Sylvia Bonellii VIEILLOT, Dict. hist. nat. 1819. XXVIII. 91.

Sylvia Nattereri TEMMINCK, Pl. color. 24. Fig. 2.

Arundinacea Bonellii LESSON, Traité Ornith. 419.

Sylvia prasinopyga LICHTENSTEIN, Mus. berol.

- Ficedula Bonellii* KEYSERLING u. BLASIUS, Wirbelth. Fur. 56.
Phylloscopus Nattereri BLYTH, Catal. Birds as. Soc. 184.
Phylloscopus Bonellii BLYTH, Journ. as. Soc. Bengal 1854. 479.
Asilus Bonellii GRAY, Handl. Birds I. 214.
Phyllopneuste alpestris, *Ph. montana* BREHM, Naumannia 1855. V. 283.
borealis BLASIUS, Naumannia 1858. 313. — SWINHOE, Proc. Zool. Soc. 1871. 356. [Asia.
Phylloscopus sylvicultrix, *Phyllopneuste sylvicultrix* SWINHOE, Ibis 1860. 53; 1863. 307; Journ. as. Soc. Bengal 1860. 249; Proc. Zool. Soc. 1863. 295.
Phylloscopus javanicus BLASIUS, Ibis 1862. 69.
Phyllopneuste Kennicotti BAIRD, Transact. Chicago Acad. 1869. I. 313. Tb. 30. Fig. 2.
Acanthopneuste borealis BLASIUS, Naumannia 1858. 313.
Phyllopneuste magnirostris FINSCH, Bremer Jahresbericht 1872. VII. 33.
Sylvia validirostris JERDON.
Brehmi v. HOMEYER, Görlitzer Erinnerungsschrift 1870. 48. = *Phyllopseuste rufa* BONAP.
brevirostris BONAPARTE, Conspect. Avium I. 289. [Smyrna.
Sylvia brevirostris STRICKLAND, Proc. Zool. Soc. 1836. IV. 98.
Phylloscopus brevirostris BLYTH, Journ. as. Soc. Bengal 1854. 479.
Asilus brevirostris GRAY, Handl. Birds I. 215.
brunnea [India.
Phylloscopus brunneus BLYTH, Journ. as. Soc. Bengal 1845. XIV. 591.
Phylloscopus fuscatus var. BLYTH, Journ. as. Soc. Bengal 1847. XVI. 443.
Sylvia Maaki v. SCHRENCK.
coronata BONAPARTE, Conspect. Avium I. 290. — SWINHOE, Ibis 1863. V. 307; Proc. Zool. Soc. 1863. 297. — v. HOMEYER, Journ. Ornith. 1872. XX. 207. [Japonia. China. Sibiria.
Ficedula coronata SCHLEGEL, Fauna japon. Tb. 18.
Eversmani BONAPARTE, Conspect. Avium I. 289. — v. HOMEYER, Journ. Ornith. 1872. XX. 204. — [cf. *Ph. borealis*.] [Europa. Asia.
Sylvia icterina EVERSMAN, Addend. Zool. ross. 1842. III. — v. MIDDENDORFF, sibir. Reise 148. Tf. 16. Fig. 1—3.
Phylloscopus sylvicultrix BLYTH, Ibis 1860. 53; Proc. Zool. Soc. 1863. 295.
Asilus Eversmani GRAY, Handl. Birds I. 215.
fitis BREHM, Vögel Deutschl. 417. = *Phyllopseuste trochilus* BREHM.
flaveolus GRAY, Hodgs. Cat. Birds Nepal 152. = *Phyllopseuste lugubris* GRAY.
flavescens GRAY, Handl. Birds I. 215. [Batjan.
Sylvia flavescens GRAY, Proc. Zool. Soc. 1860. 349.
fuscata BONAPARTE, Conspect. Avium I. 290. — SWINHOE, Proc. Journ. as. Soc. 1863. 295. [Asia.
Phylloscopus fuscatus BLYTH, Journ. as. Soc. Beng. 1842. XI. 113; 1843. XII. 965.
Horornis fulviventris HODGSON, Journ. as. Soc. Bengal 1845. XIV; Proc. Zool. Soc. 1845. XIII. 31.
Phylloscopus brunneus BLYTH, juv.
Sylvia sibirica v. MIDDENDORFF, sibir. Reise 180. Tf. 16. Fig. 4—6.
Regulus fulviventris GRAY, Genera Birds I. 177.
Phyllopneuste sibirica v. SCHRENCK, Vögel Amurldes 362.
gracilis BREHM, Naumannia 1855. V. 832. = *Phyllopseuste trochilus* BREHM.
griseola BONAPARTE, Conspect. Avium I. 290. = *Phyllopseuste indica* BLYTH.
habessinica [Abyssinia.
Phylloscopus habessinicus BLANFORD, Ann. mag. nat. hist. 1869. 329.
Hodgsoni JERDON. [India.
Culicipeta occipitalis BLYTH, Journ. as. Soc. Bengal 1847. XVI. 442.
hylebata [Amoy.
Phylloscopus hylebatus SWINHOE, Journ. as. Soc. Bengal 1860. 265.

- icterina** GRAY, Handl. Birds I. 215. [*Europa merid.*
Sylvia icterina VIEILLOT, nouv. Dict. hist. nat. XI. 194.
Hypolais icterina DESMURS, Iconogr. Ornith. X. 5. Tf. 57. Fig. 1.
- icterina** BONAPARTE, List Birds Eur. 13. = *Phyllopseuste trochilus* BREHM.
- indica** BLYTH, Journ. as. Soc. Bengal 1845. XIV. 593. — [cf. *Ph. borealis*.] [*India.*
Sylvia indica JERDON, Madras Journ. XI. 6. — [cf. *Ph. affinis* GRAY.]
Phylloscopus griseolus BLYTH, Journ. as. Soc. Bengal 1847. XVI. 443.
Sylvia griseola GRAY, Genera Birds I. 173.
Phyllopseuste griseola BONAPARTE, Conspect. Avium I. 290.
- javanica** BONAPARTE, Conspect. Avium I. 290. — [cf. *Ph. borealis*.] [*India.*
Sylvia javanica HORSFIELD, Transact. Linn. Soc. 1821. XIII. 156. [= *Zosterops frontalis* REICHL.]
Phylloscopus magnirostris BLYTH, Journ. as. Soc. Bengal 1843. XII. 966;
 1854. 483.
Phyllopseuste trochilus HODGSON, Zool. Miscell. 82.
Phyllopseuste magnirostris HODGSON, Catal. Birds Nepal 151.
Phylloscopus javanicus BLYTH, Journ. as. Soc. Bengal 1844. XIII. 394.
Opor. Opor.
 Kennicott BAIRD, Transact. Chicago Acad. 1869. I. 313. = *Phyllopseuste borealis* BLAS.
- lugubris** GRAY, Handl. Birds I. 215. [*India.*
Phylloscopus lugubris BLYTH, Journ. as. Soc. Bengal 1843. XII. 968; 1845.
 IV. 591; 1854. 484. — BLANFORD, Ibidem 1872. II. 83.
Abrornis xanthogaster HODGSON, Zool. Miscell. 1844. 82.
Phyllopseuste flaveolus GRAY, Hodgs. Cat. Birds Nepal 152.
Regulus lugubris, *R. flaveolus* GRAY, Genera Birds I. 175.
Abrornis lugubris, *A. flaveolus* BONAPARTE, Conspect. Avium I. 290.
magnirostris HODGSON, Cat. Birds Nepal 151. = *Phyllopseuste javanica* BONAP.
major TRISTRAM, Ann. mag. nat. hist. 1871. VIII. 28. — *Africa septentr.*
megarhynchus BREHM, Vögel Deutschl. 425. = *Phyllopseuste sylvicola* BREHM.
mirabilis BREHM, Naumannia 1855. V. 283. = *Phyllopseuste rufa* BREHM.
modesta BLYTH, Ann. mag. nat. hist. 1843. XII. 98. = *Phyllopseuste proregulus* HOM.
montana BREHM, Vögel Deutschl. 429. = *Phyllopseuste Bonellii* BONAP.
- montana** GRAY, Handl. Birds I. 216. [*Himalaya.*
Phylloscopus montanus BLYTH, Journ. as. Soc. Bengal 1854. XXIII. 480.
- nitida** GRAY, Handl. Birds I. 215. [*India.*
Muscipeta nitida LATHAM, Ind. Ornith.
Sylvia hippolais JERDON, Madr. Journ. XI. 6.
Hippolais Swainsoni HODGSON, Zool. Miscell. 1844. 82.
Phylloscopus nitidus BLYTH, Journ. as. Soc. Bengal 1843. XII. 965; 1845.
 IV. 591; 1854. 486; Ann. mag. nat. hist. 1844. XIII. 178.
Regulus nitidus GRAY, Genera Birds I. 177.
Abrornis nitidus BONAPARTE, Conspect. Avium I. 290.
nitida HODGSON, Cat. Birds Nepal 66. = *Phyllopseuste proregulus* HOM.
- occipitalis** [*India merid. Cashmir.*
Phylloscopus occipitalis BLYTH, Journ. as. Soc. Bengal 1845. XIV. 593;
 1854. 487.
Abrornis occipitalis GRAY, Handl. Birds I. 217.
Reguloides occipitalis BROOKS, Ibis 1872. II. 29.
- pallida** GRAY, Handl. Birds I. 215. [*Algeria. Europa merid.*
Hypolais pallida GERBE, Revue Mag. Zool. 1852. 175. — DEGLAND, Ornith.
 Europ. I. 506.
Hypolais cinerascens SELYS LONGCHAMP, Mscr.
- pallidipes** [*Sikkim.*
Phylloscopus pallidipes BLANFORD, Proc. as. Soc. Bengal 1872. 215; Journ.
 1872. 160.

- pinetorum BREHM, Vögel Deutschl. 432. = *Phyllopseuste rufa* BONAP.
- plumbeitarsa** SWINHOE, Ibis 1870. 345; Proc. Zool. Soc. 1863. 296. — v. HOMEYER, Journ. Ornith. 1872. XX. 206. [China. Sibiria.]
- Phylloscopus plumbeitarsus* SWINHOE, Ibis 1861. 330. — [cf. *Ph. borealis* BLAS.]
- Phyllopseuste rufa* v. SCHIRENCK, Reise Amurld.
- Phyllopseuste borealis* BLASIUS, Ibis 1862. 69.
- polyglotta** GRAY, Handl. Birds I. 215. = *Sylvia icterina* VIEILL.
- presbytis** GRAY, Handl. Birds I. 216. [Timor.]
- Sylvia presbytis* MÜLLER, Mus. lugdun.
- Phylloscopus presbytes* BLYTH, Ibis 1870. VI. 169.
- proregulus** v. HOMEYER, Journ. Ornith. 1872. XX. 208. [Asia. Europa.]
- Motacilla proregulus* PALLAS, Zoogr. ross. as. I. 499.
- Sylvia superciliosa* LATHAM, Ind. Ornith. II. 526.
- Motacilla superciliosa* GMELIN, Syst. Nat. I. 975.
- Regulus modestus* GOULD, Birds Europa Tb. 149. — HANCOCK, Ann. mag. nat. hist. 1839. II. 310.
- Regulus inornatus* BLYTH, Journ. as. Soc. Bengal 1842. XI. 191.
- Abrornis chloronotus* HODGSON, Zool. Miscell. 82.
- Phyllopseuste reguloides*, *Ph. nitidus* HODGSON, Zool. Miscell. 82; Catal. Birds Nepal 66.
- Phylloscopus modestus*, *Ph. chloronotus* BLYTH, Journ. as. Soc. Bengal 1843. XII. 963.
- Phyllopseuste modesta* BLYTH, Ann. mag. nat. hist. 1843. XII. 98.
- Reguloides proregulus* BONAPARTE, Conspect. Avium I. 291.
- Regulus proregulus*, *R. chloronotus* GRAY, Genera Birds I. 175. — BLASIUS u. KEYSERLING, Wirbelth. Europas 184.
- Reguloides modestus* BLYTH, Catal. Birds as. Soc. 184; Journ. as. Soc. Bengal 1847. XVI. 441.
- Phyllobasileus proregulus* CABANIS, Mus. Heine. I. 33.
- Phyllobasileus superciliosus* CABANIS, Journ. Ornith. 1853. I. 93.
- Phylloscopus proregulus* BLYTH, Journ. as. Soc. Bengal 1854. 498.
- Sylvia proregula* v. MIDDENDORFF, sibir. Reise 183.
- Phyllopseuste superciliosus* v. SCHIRENCK, Reise Amurland 363.
- Sylvia superciliosa* RADDE, Reise 264.
- Reguloides inornatus*, *R. superciliosus* GRAY, Handl. Birds I. 216. — DEGLAND, Ornith. Europe I. 551. — SWINHOE, Ibis 1863. V. 307; Proc. Zool. Soc. 1863. 297.
- pulcher** BLYTH, Journ. as. Soc. Bengal 1845. XIV. 592. — Nepal.
- rama** BLYTH, Journ. as. Soc. Bengal 1845. XIV. 594; Ibis 1867. III. 24. = *Calamodyta salicaria*.
- reguloides** BLYTH, Journ. as. Soc. Bengal 1842. XI. 191. = *Regulus trochiloides* GRAY.
- rufa** BREHM, Vögel Deutschl. 433. — DEGLAND, Ornith. Europe I. 546. [Europa. Africa sept. Asia occid.]
- Curruca rufa* BRISSON, Ornith. III. 389.
- Sylvia rufa* LATHAM, Ind. Ornith. II. 516. — GOULD, Birds Europa Tb. 131. Fig. 2.
- Motacilla rufa* GMELIN, Syst. Nat. I. 955.
- Ficedula rufa* BECHSTEIN, Ornith. Taschenb. I. 160.
- Sylvia hippolais* LEACH, Catal. brit. Mus. 24.
- Sylvia collybita* VIEILLOT, nouv. Dict. hist. nat. XI. 235.
- Sylvia loquax* HERBERT.
- Sylvia abietina* NILSSON, Vetensk. akad. Handlg. 1819. 103.
- Phylloscopus rufus* KAUP, natürl. Syst. 94.
- Sylvia angusticauda* MALHERBE, Revue Zool. 1843. 78. — DESMURS, ibid. 1844. 24.

Phyllopseuste pinetorum, *Ph. solitaria*, *Ph. mirabilis* BREHM, Vögel Deutschl. 431. 433; Naumannia 1855. V. 283.

Asilus rufus GRAY, Handl. Birds I. 215.

Pouillot veloce.

rufa BLYTH, Journ. as. Soc. Bengal 1840. IX. 191. = *Phyllopseuste viridamus* GRAY.

Schwarzi TRISTRAM, Ibis 1871. I. 109. — CABANIS, Journ. Ornith. 1871. XIX. 156. — v. HOMEYER, Journ. Ornith. 1872. XX. 203. — [cf. *Ph. viridana*.] [Baikal.

Sylvia (Phyllopseuste) Schwarzi RADDE, Reise OSibirien II. 260. Tf. 9.

Abrornis Armandi MILNE EDWARDS, nouv. Arch. Mus. 1865. I. 22. Tb. 2; Bullet. III. 32.

Abrornis Davidi MILNE EDWARDS, nouv. Arch. Mus. 1864. I. Tb. 2. Fig. 1.

Oreopseuste Davidi SWINHOE, Proc. Zool. Soc. 1871. 355.

Oreopseuste Schwarzi SWINHOE, Ibis 1874. 183.

Regulus Arnaudi (Abrornis Arnaudi) Supra I. 1.

Asilus Schwarzi GRAY, Handl. Birds I. 215.

septentrionalis BREHM, Naumannia 1855. V. 283. = *Phyllopseuste trochilus* BR.

sibilatrix BREHM, Vögel Deutschl. 425. = *Phyllopseuste sylvicola* BREHM.

solitaria BREHM, Vögel Deutschl. 432. = *Phyllopseuste rufa* BREHM.

superciliosus v. SCHRENCK, Reise Amurld. 303. = *Phyllopseuste proregulus* HOM.

sylvestris BREHM, Vögel Deutschl. 431. = *Phyllopseuste trochilus* BREHM.

sylvicola BREHM, Vögel Deutschl. 425. — CABANIS, Mus. Heine. I. 33. [Europa. Palaestina. Aegyptia.

Sylvia sylvicola LATHAM, Ind. Ornith. Suppl. 53.

Asilus sibilatrix BECHSTEIN, Ornith. Taschb. 176.

Sylvia sibilatrix BECHSTEIN, Natg. Deutschl. III. 561.

Ficedula sibilatrix KOCH, Syst. baier. Zool. I. 159.

Curruca sibilatrix FLEMING, brit. Anim. 70.

Sibilatrix sylvicola KAUP, natürl. Syst. 98.

Phyllopseuste sibilatrix, *Ph. megarhynchus* BREHM, Vögel Deutschl. 426. — DEGLAND, Ornith. Europ. I. 548.

Phylloscopus sibilatrix BLYTH, Journ. as. Soc. Bengal 1854. 479.

Waldlaubvogel.

sylvicultrix SWINHOE, Ibis 1863. V. 307. = *Phyllopseuste borealis* BLAS.

tenellipes SWINHOE, Proc. Zool. Soc. 1863. 295. [China.

Phylloscopus tenellipes SWINHOE, Ibis 1860. 53; Journ. as. Soc. Bengal 1860. 248.

trinitaria SWINHOE, Proc. Zool. Soc. 1873. 689. — DAVID, nouv. Arch. Bullet. VII. 1. — China.

tristis BLYTH, Ann. mag. nat. hist. 1844. XIII. 178. [India.

Sylvia trochilus JERDON, Madras Journ. XI. 6.

Regulus tristis GRAY, Genera Birds I. 177.

Phylloscopus tristis BLYTH, Catal. Birds as. Soc. 184; Journ. as. Soc. Bengal 1845. XIV. 591; 1843. XII. 966; 1854. 591.

Abrornis tristis BONAPARTE, Conspect. Avium I. 290.

trochilus BREHM, Vögel Deutschl. 429. — DEGLAND, Ornith. Europ. I. 545. [Europa. Asia occid. Africa sept.

Motacilla trochilus LINNE, Syst. Nat. I. 338. — BUFFON, Pl. enlum. 651. Fig. 1.

Asilus BRISSON, Ornith. III. 479.

Sylvia trochilus LATHAM, Ind. Ornith. II. 550.

Sylvia fitis BECHSTEIN, Natg. Deutschl. III. 643.

Phyllopseuste fitis MEYER, Taschb. Vögel Deutschl. I. 248.

Ficedula fitis KOCH, Syst. baier. Zool. I. 159.

Sylvia flaviventris VIEILLOT, nouv. Dict. hist. nat. XI. 241.

Sylvia sylvestris MEISSNER, Annalen allgm. schweiz. Gesellsch. I. 166.

Phylloscopus trochilus BOIE, Oken's Isis 1826. 972.

Phyllopneuste icterina BONAPARTE, List Birds Europa 13.

Sylvia angusticauda GERBE, Faune de l'Arabe 139.

Sylvia tamarixis CRESPON, Faune mérid. I. 209.

Ficedula trochilus BLASIIUS u. KEYSERLING, Wirbelth. Europ. 56.

Phyllopneuste fitis, *Ph. arborea*, *Ph. acredula*, *Ph. septentrionalis*, *Ph. gracilis* BREHM, Vogel Deutschl. 428; Naumannia 1855. V. 283.

Asilus trochilus GRAY, Handl. Birds I. 214.

Fitislaubvogel, *Backöfche*. — *Bufula*. — *Pouillot fitis*.

umbrovirens BONAPARTE, Conspect. Avium I. 290. — v. HEUGLIN, Ornith. NOAfr. 301. [Africa occid.]

Sylvia umbrovirens RÜPPELL, neue Wirbelth. Abyss. 112.

Phylloscopus umbrovirens BLYTH, Journ. as. Soc. Bengal 1854. XXIII. 479.

Asilus umbrivirens GRAY, Handl. Birds I. 215.

virescens [Nova Guinea.]

Sylvia virescens MÜLLER, Mus. lugdun.

Phylloscopus virescens BLYTH, Ibis 1870. VI. 169.

viridana GRAY, Catal. Birds Nepal 152. [India. Cashmir.]

Phylloscopus viridanus BLYTH, Journ. as. Soc. Bengal 1843. XII. 967; 1845. XIV. 591.

Phyllopneuste rufa BLYTH, Journ. as. Soc. Bengal 1840. IX. 191.

Abrornis tenuiceps HODGSON, Zool. Miscell. 1844. 83.

Phyllopneuste affinis BLYTH, Ann. mag. nat. hist. 1843. XII. 93.

Regulus viridanus GRAY, Genera Birds I. 175.

Abrornis viridanus BONAPARTE, Conspect. Avium I. 290.

Phylloscopus Tytleri BROOKS, Ibis 1872. II. 23; Journ. as. Soc. Bengal 1872. II. 79; Proceed. 1871. 210.

viridipennis [Tenasserim.]

Phylloscopus viridipennis BLYTH, Journ. as. Soc. Bengal 1855. 275.

Reguloides viridipennis, *Abrornis viridipennis* GRAY, Handl. Birds I. 216. 217. — BLYTH, Journ. as. Soc. Bengal 1855. 275.

xanthodryas SWINHOF, Proc. Zool. Soc. 1863. 296. [China.]

xanthoschistos HODGSON, Catal. Birds Nepal 151. = *Culicipeta schisticeps* BLYTH.

PHYLLORNIS (Brachypodidae. — *φύλλον* frons, *ορνις* avis). — BOIE, Oken's Isis 1822. — GRAY, Genera Birds 1846. I. 124. — TEMMINCK, Pl. color. 484. Synon.: *Chloropsis* Jard.

Bill rather long and more or less strong, with the culmen curved and the sides compressed to the tip, which is emarginated, acute and sometimes hooked; the lateral margins curved and inflexed, the gonys long, curved or advancing upwards; the nostrils basal and placed in a membranous spaces with the opening large, exposed and anterior. Wings moderate, with the fourth, fifth and sixth quills equal and longest. Tail moderate and slightly rounded. Tarsi very short and covered in front with and entire scale. Toes short, with the outer longer than the inner; the hind toe long and strong; the claws moderate, compressed and acute. — 11 Specc.

aurifrons TEMMINCK, Pl. color. 484. Fig. 1. — BLYTH, Journ. as. Soc. Bengal 1845. XIV. 566. [India. Sumatra.]

Chloropsis malabaricus JARDINE et SELBY, Illustr. Ornith. Tb. 5.

Chloropsis aurifrons JARDINE et SELBY, Illustr. Ornith. VII. Nr. 3.

Phyllornis Hodgsoni GOULD, Birds Asia XIII.

Sulz Hariwa. — Nget tsin.

caesmarhynchus GRAY, Genera Birds I. 124. = *Phyllornis Jerdoni* BLYTH.

caesmarhynchus BLYTH. ♀ = *Phyllornis cyanopogon* TEM.

chlorocephala WALDEN, Ann. mag. nat. hist. 1871. VII. 241. [Tonghu.]

cochinchinensis TEMMINCK, Pl. color. 484. Fig. 2. [Java. Sumatra.]

Turdus cochinchinensis LATHAM, Ind. Ornith. I. 357. — BUFFON, Pl. enlum. 643. Fig. 3. — VIEILLOT, Oiseaux dor. Tb. 77. 78.

cochinchinensis RAFFLES, Transact. Linn. Soc. 1822. XIII. 309. = *Phyllornis cyanopogon* TEM.

cyanopogon TEMMINCK, Pl. color. 512. Fig. 1. [Malacca. Ins. Sundaicae.

Turdus cochinchinensis GMELIN, Syst. Nat. I. 825. — BUFFON, Pl. enlum. 643. Fig. 3.

Turdus malabaricus LATHAM, Ind. Ornith. juv.

Philemon nigricollis VIEILLOT, Encycl. méth. 619.

Phyllornis cochinchinensis RAFFLES, Transact. Linn. Soc. 1822. XIII. 309.

Phyllornis moluccensis GRAY, Zool. Miscell. 1832. 33. — STRICKLAND, Proc.

Zool. Soc. 1846. XIV. 100; Ann. mag. nat. hist. 1847. 130.

Chloropsis malabaricus EYTON, Proc. Zool. Soc. 1839. VII. 102.

Phyllornis malabaricus BLYTH, Journ. as. Soc. Bengal 1843. XII. 957.

Chloropsis Jerdoni BLYTH, Journ. as. Soc. Bengal 1844. XIII. 392. — [cf.

Ph. Jerdoni BLYTH.]

Phyllornis caesmarhynchus BLYTH. ♀

Chloropsis mysticalis SWAINSON, two Centur. 296.

Phyllornis mysticalis GRAY, Genera Birds I. 124. — HORSFIELD et MOORE,

Cat. Birds EInd. Comp. I. 411.

Burong Daun. — *Nget tsin.* — *Chuchac Kiju.*

cyanopogon BLYTH, Journ. as. Soc. Bengal 1845. XIV. 564. = *Phyllornis icterocephala* BONAP.

frontalis v. PELZELN, Wiener Sitzgsberichte 1856. XX. 157. Tf. 2. Fig. 1.

[Goa.

gampsorhynchus CABANIS, Mus. Heine. I. 115. = *Phyllornis javensis* MOORE.

Hardwicki BLYTH, Journ. as. Soc. Bengal 1842. XI. 106; 1845. XIV. 566.

[Himalaya. India.

Chloropsis Hardwicki JARDINE et SELBY, Illustr. Ornith. VII.

Chloropsis curvirostris SWAINSON, two Centur. 345.

Chloropsis chrysogaster M'CLELLAND, Proc. Zool. Soc. 1839. VII. 167.

Chloropsis auriventris DELESSERT, Revue Zool. 1840. 100; Magaz. Zool. Tb. 17.

Chloropterus cyanopterus HODGSON, Zool. Miscell. 1844. 82.

Zosterops curvirostris SWAINSON.

Boing Dan thay.

Hodgsoni GOULD, Birds Asia XIII. = *Phyllornis aurifrons* TEM.

icterocephala BONAPARTE, Conspect. Avium I. 396.

[Sumatra.

Turdus malabaricus SONNERAT's, Voyage Indes II. 192.

Phyllornis malabaricus TEMMINCK, Pl. color. 512. Fig. 2.

Phyllornis cyanopogon BLYTH, Journ. as. Soc. Bengal 1845. XIV. 564.

jala GRAY, Genera Birds I. 124. = *Philepitta sericea* GEOFFR.

javensis MOORE, Proc. Zool. Soc. 1854. 280. [Java. Sumatra. Borneo.

Meliphaga javensis HORSFIELD, Transact. Linn. Soc. 1821. XIII. 152. ♀

Turdus viridis HORSFIELD, Transact. Linn. Soc. 1821. XIII. 148. ♀ juv.

Chloropsis zosterops VIGORS, Raffles Mém. App.

Turdus tristis HORSFIELD.

Chloropsis gampsorhynchus JARDINE et SELBY, Illustr. Ornith. Tb. 7.

Chloropsis Sonnerati JARDINE et SELBY, Illustr. Ornith. Tb. 100.

Phyllornis Mülleri TEMMINCK, Pl. color. 484. Texte.

Phyllornis Sonnerati BLYTH, Journ. as. Soc. Bengal 1844. XIII. 392; Catal.

Birds as. Soc. 213.

Phyllornis gampsorhynchus CABANIS, Mus. Heine. I. 115.

Chuchack iju ♂, *Ijoan* ♀ — *Daun, Dawoan.*

Jerdoni BLYTH, Journ. as. Soc. Bengal 1844. XIII. 392; 1845. XVI. 566.

[India.

Turdus malabaricus LATHAM, Hist. gener. IV. 189. ♀

Chloropsis Jerdoni JERDON, Illustr. Ornith. Tb. 43.

Chloropsis caesmarhynchus TICKELL, Journ. as. Soc. Bengal 1833. II. 577,

Chlorospis cochinchinensis JERDON, Madras Journ. X. 247.

Phyllornis caesarmarhynchus GRAY, Genera Birds I. 124.

lazulina SWINHOE, Ibis 1870. VI. 255.

[Hainan.

malabaricus TEMMINCK, Pl. color. 512. Fig. 2. = *Phyllornis icterocephala* BONAP.

malabaricus BLYTH, Journ. as. Soc. Bengal 1843. XII. 957. = *Phyllornis cyanopogon* TEM.

media BONAPARTE, Conspect. Avium I. 396.

[Sumatra.

moluccensis GRAY, Zool. Miscell. 1832. 33. = *Phyllornis cyanopogon* TEM.

Mülleri TEMMINCK. = *Phyllornis javensis* MOORE.

mysticalis GRAY, Genera Birds I. 124. = *Phyllornis cyanopogon* TEM.

Sonnerati BLYTH, Journ. as. Soc. Bengal 1844. XIII. 392. = *Phyllornis javensis* MOORE.

tonganensis LESSON. = *Drepanis sanguinea* GRAY.

venusta BONAPARTE, Conspect. Avium I. 396.

[Sumatra.

virens GRAY, Genera Birds I. 124. = *Drepanis sanguinea* GRAY.

PHYLLOSCARTES (Tyrannidae. — *φύλλον* frons, *σαρκτης* saltator) CABANIS, Mus. Heine. 1860. II. 52. = *Euscarthmus* Pz. WIED.

Erinnert im Gefieder an *Leptopogon*, hat aber einen breitem Schnabel mit weniger abgerundeter Firste und zeigt auch die für die *Todinae* charakteristischen hohen Läufe.

flavocinereus BURMEISTER, Reise La Plata II. 455. = *Euscarthmus flavocinereus*.

ventralis CABANIS, Mus. Heine. II. 52. = *Euscarthmus ventralis* BURM.

PHYLLOSCOPUS (Sylviadae) BOIE, Oken's Isis 1826. 792. = *Phyllopseuste* MEYER.

affinis BLYTH, Journ. as. Soc. Bengal 1845. XIV. 591. = *Phyllopseuste affinis* GRAY.

Bonellii BLYTH, Journ. as. Soc. Bengal 1854. 479. = *Phyllopseuste Bonellii* BONAP.

brevicaudatus BLYTH, Journ. as. Soc. Bengal 1854. 479. = *Camaropectera brevicaudata* HARTL.

brevirostris BLYTH, Journ. as. Soc. Bengal 1854. 479. = *Phyllopseuste brevirostris* BONAP.

brunneus BLYTH, Journ. as. Soc. Bengal 1845. XIV. 591. = *Phyllopseuste brunnea*.

chloronotus BLYTH, Journ. as. Soc. Bengal 1854. 489. = *Phyllopseuste proregulus* HOM.

fuliginiventris BLANFORD, Journ. as. Soc. Bengal 1872. II. 54. = *Regulus fuliginiventris* GRAY.

fuscatus BLYTH, Journ. as. Soc. Bengal 1842. XI. 113. = *Phyllopseuste fuscata* BONAP.

fuscatus BLYTH, Journ. as. Soc. Bengal 1847. XIV. 443. = *Phyllopseuste brunnea*.

griseolus BLYTH, Journ. as. Soc. Bengal 1847. XVI. 443. = *Phyllopseuste indica* BLYTH.

habessinicus BLANFORD, Ann. mag. nat. hist. 1869. 329. = *Phyllopseuste habessinica*.

hylebatus SWINHOE, Journ. as. Soc. Bengal 1860. 265. = *Phyllopseuste hylebata*.

javanicus BLYTH, Journ. as. Soc. Bengal 1844. XIII. 394. = *Phyllopseuste javanica* BONAP.

lugubris BLYTH, Journ. as. Soc. Bengal 1843. XII. 968. = *Phyllopseuste lugubris* GRAY.

magnirostris BLYTH, Journ. as. Soc. Bengal 1843. XII. 966. = *Phyllopseuste javanica* BONAP.

modestus BLYTH, Journ. as. Soc. Bengal 1843. XII. 963. = *Phyllopseuste proregulus* HOM.

montanus BLYTH, Journ. as. Soc. Bengal 1854. 480. = *Phyllopseuste montana* GRAY.

nitidus BLYTH, Journ. as. Soc. Bengal 1843. XII. 965. = *Phyllopseuste nitida* GRAY.

Nattereri BLYTH, Catal. Birds as. Soc. 184. = *Phyllopseuste Bonellii* BONAP.
occipitalis BLYTH, Journ. as. Soc. Bengal 1845. XIV. 593. = *Phyllopseuste occipitalis*.

pallidipes BLANFORD, Proc. as. Soc. Bengal 1872. 215. = *Phyllopseuste pallidipes*.

plumbeitarsus SWINHOE, Ibis 1861. 330. = *Phyllopseuste plumbeitarsus* SWINH.

presbytis BLYTH, Ibis 1870. VI. 169. = *Phyllopseuste presbytis* GRAY.

proregulus BLYTH, Journ. as. Soc. Bengal 1854. 498. = *Phyllopseuste proregulus* HOM.

rama BLYTH, Journ. as. Soc. Bengal 1854. 482. = *Calamodyta salicaria*.

reguloides BLYTH, Journ. as. Soc. Bengal 1842. IX. 191. = *Regulus trochiloides*.

rufus BLYTH, Journ. as. Soc. Bengal 1854. 479. = *Phyllopseuste rufa* BREHM.

sibilatrix BLYTH, Journ. as. Soc. Bengal 1854. 479. = *Phyllopseuste sylvicola* BREHM.

superciliaris TICKELL, Journ. as. Soc. Bengal 1859. 453. = *Regulus superciliaris*.

sylvicultrix BLYTH, Ibis 1860. 53. = *Phyllopseuste Eversmani* BONAP.

tenellipes SWINHOE, Ibis 1860. II. 53. = *Phyllopseuste tenellipes* SWINH.

tristis BLYTH, Cat. Birds as. Soc. 184. = *Phyllopseuste tristis* BLYTH.

trivirgatus BLYTH, Journ. as. Soc. Bengal 1854. 480. = *Culicipeta trivirgata* BLYTH.

trochiloides BLYTH, Journ. as. Soc. Bengal 1854. 488. = *Regulus trochiloides*.

trochilus BLYTH, Journ. as. Soc. Bengal 1854. 479. = *Phyllopseuste trochilus* BREHM.

Tytleri BROOKS, Ibis 1872. II. 23. = *Phyllopseuste viridana* GRAY.

umbrovirens BLYTH, Journ. as. Soc. Bengal 1854. 479. = *Phyllopseuste umbrovirens* BONAP.

virescens BLYTH, Ibis 1870. VI. 169. = *Phyllopseuste virescens*.

viridanus BLYTH, Journ. as. Soc. Bengal 1843. XII. 967. = *Phyllopseuste viridana* GRAY.

viridipennis BLYTH, Journ. as. Soc. Bengal 1855. 275. = *Phyllopseuste viridipennis*.

PHYLLOSTREPHUS AGASSIZ, **PHYLLOSTROPHUS** SUNDEV. = *Phyllastrephus* SWAINS.

PHYMATOPLEPHARUS (Picinae. — $\varphi\upsilon\mu\alpha$ ulcus, $\beta\lambda\epsilon\varphi\alpha\rho\omicron\nu$ palpebra) REICHENBACH, Handb. Ornith. 1851. I. 379. = *Picus* LIN.

Schnabel kopflang, Firste gekielt oder fast gewölbt, sehr seicht gebogen, Nasenlöcher gross, rundlich, in der Mitte der Höhe mit nur wenigen kurzen aufrechten Borsten besetzt, Ränder eingezogen, ohne Rinne, Kinn etwas gewölbt, vortretend. Breiter Augenkreis nackt. Schwingen sehr lang, 3.—5. fast gleich. Lauf wenig länger als längste Zehe, Füsse wie *Picus*, Nägel sehr gross, sehr hoch.

candidus REICHENBACH, Handb. Ornith. I. 379. = *Picus dominicanus* VIEILL.

flavifrons REICHENBACH, Handb. Ornith. I. 380. = *Picus flavifrons* VIEILL.

hirundinaceus REICHENBACH, Handb. Ornith. I. 379. = *Picus hirundinaceus* LIN.

ischorrhynchus REICHENBACH, Handb. Ornith. I. 379. = *Picus hirundinaceus* LIN.

rubrifrons REICHENBACH, Handb. Ornith. I. 380. = *Picus rubrifrons* SPIX.

PHYSETA (Falconidae. — $\varphi\upsilon\sigma\eta\tau\eta\varsigma$ sufflator) VIEILLOT, Analyse 1816. 24. = *Astur cachinnans* CUV.

Bec court, incliné dès la base; mandibule inférieure échancrée sur la pointe en forme de coeur, arrondie en dessous. Narines tuberculées dans le milieu. Tarses et doigts courts; les extérieurs unis à l'origine par une membrane. Ongles presque égaux, aigus.

Typus: *Falco sufflator* Gmelin.

PHYSOCORAX moneduloides BONAPARTE, Compt. rend. 1853. XXXVII. 829. = *Corvus moneduloides* LESS.

PHYSTA GRAY, Handl. Birds gen. 100. synonym. = *Physeta* VIEILL.

PHYTOTOMA (Phytotomidae. — φυτον planta, τρυφω secare). — MOLINA, Sag. Ist. nat. Chili 1782. — VIEILLOT, Encycl. méth. 903. — D'ORBIGNY, Voy. Amér. mérid. 291. — GRAY, Genera Birds 1845. II. 390.

Synon.: Phytotoma Boie.

Bill short strong, broad at the base, and the sides gradually compressed towards the tip, with the culmen elevated and rather arched and the lateral margins straight and finely serrated; the nostrils basal, small and ovoid. Wings moderate, with the first two quills graduated and the third, fourth and fifth equal and longest. Tail moderate and even. Tarsi strong, shorter than the middle toe and covered with transverse scales. Toes long and slender, with the lateral ones unequal; the hind toe long and all armed with long curved claws. — 3 Spec.

angustirostris D'ORBIGNY, Voy. Amér. mérid. 292. Tb. 29. Fig. 1.

[Bolivia. Peruvia.

Bloxhami CHILDREN, Griff. Anim. kingd. II. 319. = *Phytotoma rara* MOL.

ferreirostre LEADBEATER, Transact. Linn. Soc. 1829. XVI^a. 85. = *Coccothraustes ferreirostris*.

Molinae LESSON, Institut. 1874. 316. = *Phytotoma rara* MOL.

rara MOLINA, Hist. Nat. Chili 235. — GRAY, Genera Birds II. Tb. 95. — D'ORBIGNY, Voy. Amér. mérid. 293.

[Chili.

Phytotoma Bloxhami CHILDREN, Griff. Anim. kingd. II. 319. — JARDINE et SELBY, Illustr. Ornith. I. Tb. 4. ♀

Phytotoma silens KITTLITZ, Vögel Chili 3. Tb. 1. — DE LAFRESNAYE, Magaz. Zool. 1832. Ois. Tb. 5.

Phytotoma Molinae LESSON, L'Institut 1834. 316.

Rara.

rutila VIEILLOT, Encycl. méth. 903. — D'ORBIGNY, Voy. Amér. mérid. 293. Tb. 29. Fig. 1. — BURMEISTER, Reise La Plata II. 451.

[Montevideo.

Habia dentado AZARA, Apuntam I. 366.

Chingolo grande HUDSON, Proc. Zool. Soc. 1872. 537.

silens KITTLITZ, Vögel Chili 3. Tb. 1. = *Phytotoma rara* MOL.

tridactyla VIEILLOT, Encycl. méth. 903. — BUFFON, Hist. nat. Oiseaux III. 471. — *Abyssinia*.

PIAYA (Cuculidae) LESSON, Traité Ornith. 1831. 139. — GRAY, Genera Birds 1836. II. 456. = *Coccygus* BOIE.

Bill moderate, broad at the base, with the culmen curved, and the sides compressed to the entire tip; the lateral margin curved and the gonys long and nearly straight; the nostrils sunk in a broad short groove, with the opening anterior, oblique and suboval. Wings long and rounded, with the 5. 6. 7. quills equal and longest. Tail lengthened, broad and graduated. Tarsi as long as the middle toe and covered in front with broad scales. Toes unequal and rather slender, claws long, compressed and curved.

americana LESSON, Traité Ornith. 142. = *Coccygus americanus* BONAP.

brachyptera LESSON, Traité Ornith. 140. = *Coccygus melanogaster*.

brasiliانا LESSON, Revue Zool. 1839. 41. = *Diplopterus chochi* GRAY.

cayana LESSON, Traité Ornith. 140. = *Diplopterus cayanus* TEM.

cayana CASSIN, Proc. acad. Philadelphia IV. 91. = *Coccygus Mehleri*.

cayana BONAPARTE, Conspect. Avium I. 110. = *Coccygus mexicanus*.

cayanensis GAMBEL, Journ. acad. Philadelphia 1849. I. 215. = *Coccygus mexicanus*.

chiri VIEILLOT, **chiriri** GRAY, Genera Birds II. 457. = *Diplopterus chochi* GRAY.

chrysogaster LESSON, Traité Ornith. 140. = *Phoenicophaes javanicus* HORSF.

cinerea GRAY, Genera Birds II. 457. = *Coccygus cinereus* VIEILL.

cinnamomeiventris DE LAFRESNAYE, Revue Zool. 1846. 321. = *Coccygus pluvialis* SCHLEG.¹

cirre BONAPARTE, Conspect. Avium I. 110. = *Coccygus macrurus*.
 columbiana GRAY, Handl. Birds II. 211. = *Coccygus columbianus*.
 cornuta GRAY, Genera Birds II. 457. Artefact. = *Coccygus cornutus* VIEILL.
 dominica GRAY, Genera Birds II. 457. = *Coccygus americanus* BONAP.
 erythrophthalma LESSON, Traité Ornith. 141. = *Coccygus erythrophthalmus* BONAP.

erythropygia GRAY, Genera Birds II. 457. = *Coccygus erythropygus* LESS.
 erythrorhyncha LESSON, Traité Ornith. 141. = *Phoenicophaea javanicus* HORSE.
 ferruginea GRAY, Genera Birds II. 457. = *Coccygus ferrugineus* GOULD.
 macrura GAMBELL, Journ. acad. Philadelphia 1849. I. 215. = *Coccygus macrurus*.

Mehleri BONAPARTE, Conspect. Avium I. 110. = *Coccygus Mehleri*.
 Mehleri SCLATER, Proc. Zool. Soc. 1855. 163. = *Coccygus nigricrissus*.
 melacorypha GRAY, Genera Birds II. 457. = *Coccygus melacoryphus* CAB.
 melanogastra SCHLEGEL, Mus. Pays-Bas Cuc. 59. = *Coccygus melanogaster*.
 melanorhyncha LESSON, Traité Ornith. 141. = *Coccygus melanocoryphus* CAB.
 mesurus GRAY, Handl. Birds II. 211. = *Coccygus mesurus*.
 mexicana SCLATER, Proc. Zool. Soc. 1859. 361. = *Coccygus mexicanus*.
 minor LESSON, Traité Ornith. 141. = *Coccygus nesiotus* CAB.
 minuta GRAY, Genera Birds II. 457. = *Coccygus rutilus* VIEILL.
 naevia LESSON, Traité Ornith. 142. = *Diplopterus naevius* BOIE.
 nigricrissa SCLATER, Proc. Zool. Soc. 1860. 285. = *Coccygus nigricrissus*.
 nigricrissa LAWRENCE, Ann. Lyc. New York VIII. 177. = *Coccygus Mehleri*.
 pallescens GRAY, Handl. Birds II. 211. = *Coccygus pallescens*.
 Pauli Guilelmi HARTLAUB, Naumannia 1852. II^b. 55. = *Coccygus rufigularis* Pz. WÜRTBG.

pluvialis GRAY, Genera Birds II. 457. = *Coccygus pluvialis* SCHLEG.
 ridibunda GRAY, Genera Birds II. 457. = *Coccygus ridibundus* VIEILL.
 rufigularis BONAPARTE, Consp. Vol. Zyg. 6. = *Coccygus rufigularis* Pz. WÜRTBG.
 rutila GRAY, Genera Birds II. 457. = *Coccygus rutilus* VIEILL.
 rutila SCLATER, Proc. Zool. Soc. 1860. 285. = *Coccygus gracilis*.
 thermophila SCLATER, Proc. Zool. Soc. 1859. 368. = *Coccygus Mehleri*.
 viridirostris BONAPARTE, Consp. Vol. Zygod. 6. = *Coccygus Mehleri*.

PICA (Corvidae. — pica nom. propr.). — BRISSON, Ornith. 1760. II. 35. — VIEILLOT, Encycl. méth. 885. — GRAY, Genera Birds 1846. II. 314. — SCHLEGEL, Mus. Pays-Bas Coraces 39. — DEGLAND, Ornith. Europ. I. 210.

Synon.: Cissa Barr. — Cleptes Gamb. — Cyanopolius, Cyanopica, Streptocitta Bonap. — Dolometis Cab.

Bec médiocre, droit, convexe, émoussé, à bords tranchants, un peu échancré à la pointe; narines oblongues, cachées par les plumes sétacées du front; ailes subrotuses, courtes, dépassant peu le croupion, à première rémige allongée et échancrée; queue longue et étagée; tarses beaucoup plus longs que le doigt median, forts, scutellés; ongles allongés, courbés et gros. — 10 Specc.

africana VIEILLOT, Encycl. méth. 888. = *Corvus africanus* LATH.
 albicapilla VIEILLOT, Encycl. méth. 885. = *Cyanocorax cayanus* GRAY.
 albicollis VIEILLOT, Encycl. méth. 887. = *Pica caledonica* LESS.
 albiventer VIEILLOT, Faune franc. 110. = *Pica caudata* LIN.
 aurea WAGLER, Syst. Avium sp. 25. = *Cyanocorax coerulus* SCHLEG.
 azurea WAGLER, Syst. Avium sp. 25. = *Cyanocorax coeruleus* SCHLEG.
 bactriana BONAPARTE, Conspect. Avium I. 383. = *Pica caudata* LIN.
 Beecheyi VIGORS, Zool. Journ. 1829. IV. 353. = *Garrulus Beecheyi* VIG.
 bottanensis DELESSERT, Revue Zool. 1840. 100. = *Pica caudata* LIN.
 Bullocki AUDUBON, Birds America IV. 105. Tb. 229. = *Pica Colliei* VIG.

Bullocki WAGLER, sys. Avium spec. 4. — SCHLEGEL, Mus. Pays-Bas Corac. 43. [Mexico. Guatemala.

Pica formosa SWAINSON, Philos. Magaz. 1827. I. 457.

Cyanurus Bullocki, *C. formosus* SWAINSON, Fauna bor. amer. II. 495.

- Calocitta formosa* SCLATER, Proc. Zool. Soc. 1859. 381.
Garrulus gubernatrix TEMMINCK, Pl. color. 436.
Psilorhinus gubernatrix, *Ps. Bullocki* GRAY, Genera Birds II. 307.
Calocitta Bullocki CABANIS, Mus. Heine. I. 225.
Pica gubernatrix LESSON, Traité Ornith. 332.
Garrulus Bullocki Supra II. 545. 852; II. 242.
- caledonica** LESSON, Traité Ornith. 333. [Celebes.
Corvus caledonicus LABILBARDIERE, Voy. Entrecast. Atlas 39.
Corvus albicollis VIEILLOT, Encycl. 887.
Streptocitta caledonica BONAPARTE, Conspect. Avium I. 382.
- caribaea** VIEILLOT, Encycl. méth. 885. = *Corvus caribaeus* LATH.
- caudata** LINNE, Syst. Nat. (1748) spec. 8. — DEGLAND, Ornith. Eur. I. 211. [Europa. Asia. America.
Corvus pica LINNE, Syst. Nat. (1766) I. 157. — NAUMANN, Natg. Vögel Deutschl. II. 101. Tf. 56. — WILSON, amer. Ornith. IV. 75. Tb. 35. — AUDUBON, Ornith. Biogr. IV. 408. Tf. 357. — GOULD, Birds Europe Tb. 226.
Pica melanoleuca VIEILLOT, Encycl. méth. 883.
Pica europaea BOIE, Oken's Isis 1822. 551.
Pica albiventris VIEILLOT, Faune franç. 119.
Garrulus picus TEMMINCK, Man. Ornith. III. 63.
Cleptes pica CABANIS, Mus. Heine. I. 229.
Pica varia SCHLEGEL, Revue crit. 54; Mus. Pays-Bas Corac. 39.
Pica hiemalis, *P. pinetorum*, *P. septentrionalis*, *P. leuconotus* BREHM, Naumannia 1855. V. 273.
Pica bottanensis DELESSERT, Revue Zool. 1840. 100; 1844. 400.
Pica butanensis BONAPARTE, Conspect. Avium I. 383.
Pica megaloptera BLYTH, Journ. as. Soc. Bengal 1842. XI. 193; 1843. XII. 935; 1846. XV. 26.
Pica tibetana HODGSON, Ann. mag. nat. hist. 2. ser. III. 203.
Pica vagabundus PEARSON, Journ. as. Soc. Bengal 1841. X. 654.
Pica media BLYTH, Journ. as. Soc. Bengal 1844. XIII. 393.
Pica sericea GOULD, Proc. Zool. Soc. 1845. XIII. 2.
Pica bactriana, *P. japonica* BONAPARTE, Conspect. Avium I. 383.
Corvus hudsonica SABINE, Franklin's Journey 1823. 25. 671. — PZ. WIED, Journ. Ornith. 1856. IV. 197. — FINSCH, Bremer Jahresbericht 1872. VII. 39.
Picus hudsonicus BONAPARTE, Comp. List Birds 1838.
Cleptes hudsonicus GAMBEL, Journ. acad. Philadelphia 1847. 47.
Cleptes pica CABANIS, Mus. Heine. I. 229.
Pica hudsonica BONAPARTE, Conspect. Avium I. 283. — BAIRD, Birds N America 576.
Elster, *Azel*, *Krickelster*. — *La Pie*. — *Magpil*. — *Gazzera commune*.
- cayana** LESSON, Traité Ornith. 332. = *Cyanocorax cayanus* GRAY.
chloronotus WAGLER, Syst. Avium spec. 12. = *Cyanocorax yncas* GRAY.
chloronotus WAGLER, Oken's Isis 1829. 750. = *Cyanocorax cyanocapillus* CAB., *C. luvuosus* DUB.
- chrysops** VIEILLOT, Galerie Oiseaux II. 157. Tb. 101. = *Cyanocorax pileatus* BOIE.
- cinerea** WAGLER, Syst. Avium spec. = *Campephaga caledonica* GRAY.
coerulea VIEILLOT, Encycl. méth. 886. = *Cyanocorax coeruleus* SCHLEG.
coerulescens WAGLER, Syst. Avium spec. 11. = *Garrulus floridana* BONAP.
- Collieri** VIGORS, Zool. Journ. 1829. IV. 353; Beechey's Voyage 22. Tb. 7. — SCHLEGEL, Mus. Pays-Bas Corac. 43. [Mexico.
Corvus Bullockii AUDUBON, Ornith. Biogr. I. 483. Tb. 96.
Pica Bullockii AUDUBON, Birds America IV. 105. Tb. 229.
Cyanurus Collieri BONAPARTE, Proc. Zool. Soc. 1850. 84.
Calocitta Collieri BAIRD, Birds N America 592.

Garrulus Colliaei Supra II. 852.

Cooki GOULD, Birds Europe Tb. 217. = *Pica cyanea* WAGL.

coronata WAGLER, Oken's Isis 1829. 750. = *Garrulus coronatus* SWAINS.

cristata WAGLER, Syst. Avium spec. 8. = *Garrulus cristatus* VIEILL.

cyanea WAGLER, Syst. Avium spec. 6. — SCHLEGEL, Mus. Pays-Bas Corac. 41.
— DEGLAND, Ornith. Europe I. 213. [Europa merid. Asia.

Corvus cyaneus PALLAS, Reise; Zoogr. ross. as. I. 391. Tb. 16.

Corvus cyaneus GMELIN, Syst. Nat. I. 373.

Pica cyanea VIEILLOT, Encycl. méth. 886.

Pica melanocephala WAGLER, Syst. Avium spec. 7. artef. — LEVAILLANT,
Oiseaux Afr. Tb. 58.

Garrulus cyaneus TEMMINCK, Man. Ornith. III. 64.

Corvus melanocephalus LESSON, Traité Ornith. 331.

Cyanopoliis Pallasi, *Cyanopica cyanea*, *C. Cooki*, *C. melanocephalus*, *C. Vail-
lanti* BONAPARTE, Conspect. Avium I. 382.

Pica Cooki GOULD, Birds Europa Tb. 217.

Dolometis cyana, *D. Cooki*, *D. melanocephala* CABANIS, Mus. Heine. I. 222.

Cyanopoliis cyaneus, *C. Cooki*, *C. melanocephalus* GRAY, Handl. Birds II. 10.

cyanochlora WAGLER, Syst. Avium spec. 12. = *Garrulus floridana* BONAP.

cyanomelaena WAGLER, Syst. Avium spec. 17. = *Cyanocorax cyanomelas* GRAY.

cyanomelas VIEILLOT, Encycl. méth. 884. = *Cyanocorax cyanomelas* GRAY.

cyanopogon LESSON, Traité Ornith. 332. = *Cyanocorax cyanopogon* GRAY.

erythrorhyncha VIGORS, Proc. Zool. Soc. 1831. 173. = *Cissa sinensis* BOIE.

europaea BOIE, Oken's Isis 1822. 551. = *Pica caudata* LIN.

formosa SWAINSON, Philos. Magaz. 1827. I. 437. = *Pica Bullocki* WAGL.

fuliginosa LESSON, Traité Ornith. 333. = *Psilorhinus morio* GRAY.

galericulata WAGLER, Syst. Avium spec. 22. = *Garrulus galericulatus* VIEILL.

germanica BREHM, Vögel Deutschl. 177. = *Pica caudata* LIN.

glandaria WAGLER, Syst. Avium spec. 15. = *Garrulus glandarius* VIEILL.

gymnocephala SCHINZ, Vögel 44. Tf. 16. = *Picathartes gymnocephalus* LESS.

hiemalis BREHM, Naumannia 1855. V. 273. = *Pica caudata* LIN.

hudsonica BONAPARTE, Conspect. Avium I. 383. = *Pica caudata* LIN.

infausta WAGLER, Syst. Avium spec. 20. = *Garrulus infaustus* VIEILL.

japonica BONAPARTE, Conspect. Avium I. 383. = *Pica caudata* LIN.

larvata WAGLER, Syst. Avium spec. 29. = *Cyanocorax cayanus* GRAY.

leucolophus WAGLER, Syst. Avium spec. 19. = *Garrulus leucolophus* BLYTH.

leuconotus BREHM, Naumannia 1855. V. 273. = *Pica caudata* LIN.

leucoptera GOULD, Birds Asia Tb. [Sibiria.

luteola LESSON, Traité Ornith. 331. = *Cyanocorax yncas* GRAY.

mauritanica MALHERBE, Mém. Soc. Metz 1843; Explor. Algerie Tb. 35. —

BONAPARTE, Conspect. Avium I. 383. — SCHLEGEL, Mus. Pays-Bas Corac. 41.

[Algeria.

media BLYTH, Journ. as. Soc. Bengal 1844. XIII. 393. [China. Amoy.

Pica sericea GOULD, Proc. Zool. Soc. 1845. XIII. 2.

Pica chinensis SCHLEGEL, auctore Bonaparte.

megaloptera BLYTH, Journ. as. Soc. Bengal 1842. XI. 193. = *Pica caudata* LIN.

melanocephala WAGLER, Syst. Avium. = *Pica cyanea* WAGL.

melanoleuca VIEILLOT, Encycl. méth. 883. = *Pica caudata* LIN.

morio WAGLER, Oken's Isis 1829. 751. = *Psilorhinus morio* GRAY.

mystacalis G. S., Magaz. Zool. 1835. Ois. Tb. 34. = *Cyanocorax cayanus* GRAY.

nigra VIEILLOT, Encycl. méth. 887. = *Crypsirhina atra*.

nuchalis WAGLER, Syst. Avium spec. 14. = *Garrulus canadensis* SWAINS.

Nuttalli AUDUBON, ornith. Biogr. IV. 450. Tb. 362; Birds Amer. IV. 104.

Tb. 228. — BAIRD, Birds N America 578. Tb. 26. [California.

Cleptes Nuttalli GAMBEL, Journ. acad. Philadelphia 1847. I. 46.

olivacea VIEILLOT, Encycl. méth. 887. = *Corvus olivaceus* LATH.

ornata WAGLER, Syst. Avium. = *Cissa ornata* GRAY.

ornata LESSON, Revue Zool. 1839. 41. = *Garrulus ornatus*.
pileata WAGLER, Syst. Avium spec. 28. = *Cyanocorax pileatus* BOIE.
pinetorum BREHM, Naumannia 1855. V. 273. = *Pica caudata* LIN.
rufa VIEILLOT, Encycl. méth. 888. = *Glaucopis rufa* SCHLEG.
rufa SUNDEVALL, Ann. mag. nat. hist. 1846. XVIII. 168. = *Crypsirhina rufa* BL.
rufigaster VIEILLOT, Encycl. méth. 887. Spec. artef. = *Crypsirhina rufa* BLYTH.
rufiventris STEPHENS, gener. Zool. XIV. 73. = *Crypsirhina rufa* BLYTH.
sanblasiana DE LAFRESNAYE, Magaz. Zool. 1842. Ois. Tb. 28. = *Garrulus sanblasianus* LAFRESN.

senegalensis LESSON, Traité Ornith. 330. = *Glaucopis senegalensis*.
septentrionalis BREHM, Naumannia 1855. V. 273. = *Pica caudata* LIN.
sericea GOULD, Proc. Zool. Soc. 1845. XIII. 2. = *Pica media* BLYTH.
Sieberi WAGLER, Syst. Avium spec. 23. = *Garrulus Sieberi*.
sinensis GRAY, Illustr. Ind. Zool. I. Tb. 26. = *Crypsirhina sinensis* HODGS.
speciosa WAGLER, Syst. Avium spec. 30. = *Cissa sinensis* BOIE.
Stelleri WAGLER, Syst. Avium spec. 10. = *Garrulus Stelleri* VIEILL.
stridens EHRENBERG, Mus. berol. = *Garrulus melanocephalus* GENÉ.
ternatana KLEIN, Aves 62. = *Dacelo dea* SCHLEG.
tibetana HODGSON, Ann. mag. nat. hist. 2 ser. III. 203. = *Pica caudata* LIN.

torquata

[Celebes.

Garrulus torquatus TEMMINCK, Pl. color. 444.

Streptocitta torquata GRAY, Handl. Birds II. 11.

tricolor LESSON, Traité Ornith. 332. = *Cyanocorax cyanooleucus* GRAY.

ultramarina VIGORS, Beechey's Voyage 22 note. = *Garrulus ultramarinus* BONAP.

vagabunda VIEILLOT, Encycl. méth. 888. = *Crypsirhina rufa* BLYTH.

vagabunda PEARSON, Journ. as. Soc. Bengal 1841. X. 654. = *Pica caudata* LIN.

varia SCHLEGEL, Mus. Pays-Bas Corac. 39. = *Pica caudata* LIN.

zanoe VIEILLOT, Encycl. méth. 889. = *Corvus zanoë* GMEL. LATH.

PICATHARTES (Corvidae. — *pica*, καὶ δαρτης purgator). — LESSON, Traité Ornith. 1831. 330.

Bill as long as the head, rather depressed, broad at the base, with the culmen curved and the sides compressed to the entire tip; the lateral margins nearly straight; the gonyes short and advancing upwards; the nostrils placed anteriorly in a large membranous groove, exposed and rounded. Wings reaching beyond the base of the tail and rounded with the sixth and seventh quills equal and longest. Tail very long and rounded. Tarsi very long and rather slender, with broad scales covering the front. Toes moderate, with the lateral toes nearly equal and the outer united at the base to near the first joint of the middle toe; the hind toe moderate and strong. The upper part and sides of the head entirely denuded of feathers and even of down.

gymnocephalus LESSON, Traité Ornith. 330. — SCHLEGEL, Mus. Pays-Bas Corac. 54. — USHER, Ibis 1874. 67. Tb. 2. [Africa occid.

Corvus gymnocephalus TEMMINCK, Pl. color. 327.

Pica gymnocephala SCHINZ, Vögel 44. Tf. 16.

Galgulus gymnocephalus WAGLER, Syst. Avium.

PICAZUROS LESSON, Compl. Buffon 1837. VIII. = *Columba gymnophthalmos* TEM.

Synon.: *Picazurus* Desmurs. — *Picazures* Gray.

PICERTHIA GEOFFROY ST. HILAIRE 1832. = *Furnarius nematurus*.

PICICORVUS columbianus BONAPARTE, Conspect. Avium I. 384. = *Nucifraga columbiana*.

PICNONOTUS GRAY 1840. = *Pycnonotus* KUHLM.

PICNORHAMPHUS v. ROSENBERG 1866. = *Sphecotheres* VIEILL.

PICOIDES (Picidae. — *Pico similis*) LACÉPÈDE, 1801. — LESSON, Traité Ornith. 217. — GRAY, Genera Birds 1845. II. — MALHERBE, Monogr. Picid. 1861. I. 167. = *Picus* LIN.

Synon.: *Dinopium* Rafin. — *Tridaetilia* Steph. — *Apternus* Swains. — *Pipodes* Glog.
 Bill shorter than the head, straight; the base broader than high, and covered

with projecting feathers; the sides compressed towards the tip, with is rather pointed; the gonys lengthened and advancing upwards. Wings moderate and pointed, with the second, third and fourth quills the longest. Tail moderate, wedgeshaped and rigid. Tarsi as long as the anterior outer toe, and partly covered with feathers. Toes short and nearly equal; the outer posterior toe longer than the anterior one; the inner posterior toe wanting; the claws long, much compressed and curved.

alpinus BREHM, Vögel Deutschl. 194. = *Picus tridactylus* LIN.

americanus BREHM, Vögel Deutschl. 195. = *Picus americanus* SUNDEV.

arcticus GRAY, Genera Birds II. 434. = *Picus arcticus* SWAINS.

crissoleucus BAIRD, Report Explor. Mississ. Pacif. Railw. IX. 101. = *Picus crissoleucus* BRDT.

dorsalis BAIRD, Birds N America 100. = *Picus dorsalis* SUNDEV.

europaeus LESSON, Traité Ornith. 217. = *Picus tridactylus* LIN.

hirsutus GRAY, Genera Birds II. 434. = *Picus americanus* SUNDEV.

lecontei MALHERBE, Monogr. Pici. I. 182. = *Picus pubescens* LIN.

montanus BREHM, Vögel Deutschl. 194. = *Picus tridactylus* LIN.

septentrionalis BREHM, Vögel Deutschl. 194. = *Picus tridactylus* LIN.

tridactylus LACÉPÈDE, Mém. L'Institut 1799. = *Picus tridactylus* LIN.

variegatus VALENCIENNES, Dict. hist. nat. XL. 191. = *Picus tridactylus* LIN.

PICOLAPTES (Anabatidae). — LESSON, Traité Ornith. 1831. 313. — GRAY, Genera Birds 1847. I. 140. — DE LAFRESNAYE, Revue Magaz. Zool. 1850. 148.

Synon.: *Lepidocolaptes*, *Heliobletus* Reichb. — *Dacryophorus* Bonap. — *Thripobrotus* Cab.

Rostrum elongatum, capite longius, gracile, valde compressum et per totam longitudinem modice curvatum, gonyde valde elongato et curvato; alae magnis elongatae et pedes debiliores quam in Dendrocolaptide; ptilosis in fere totis speciebus supra et subtus maculis pallidis, ovalibus, squamaeformibus aut striaeformibus insigne statura mediocris. — 20 *Spec.*

affinis GRAY, Genera Birds I. 140. — DE LAFRESNAYE, Revue Mag. Zool. 1850. 275. [*Xalapa.*]

Dendrocolaptes affinis DE LAFRESNAYE, Revue Zool. 1839. 100.

Lepidocolaptes affinis REICHENBACH, Handl. Ornith. I. 184.

Dacryophorus affinis BONAPARTE, Consp. Vol. anis. 11.

Thripobrotus affinis CABANIS, Mus. Heine. II. 38.

albogularis GRAY, Genera Birds I. 140. — DE LAFRESNAYE, Revue Mag. Zool. 1850. 1850. [*Chili.*]

Dendrocolaptes albogularis KING, Proc. Zool. Soc. 1831. I. 30.

Dendrodromus leucosternus GOULD, Voy. Beagle Birds 82. Tb. 27.

Dromodendron leucosternus GRAY, List Genera Birds III. App.

Pygarrhichus leucosternus CABANIS, Wieg. Arch. 1847. XIII. 232.

Pygarrhichus sitellus LICHTENSTEIN, Mus. berolin.

Pygarrhichus albogularis CABANIS, Mus. Heine. II. 34.

albolineatus DE LAFRESNAYE, Revue Magaz. Zool. 1850. 278.

[*Mexico. Columbia. Guiana.*]

Dendrocolaptes albolineatus DE LAFRESNAYE, Revue Zool. 1846. 208.

Lepidocolaptes albolineatus REICHENBACH, Handb. Ornith. I. 186.

Thripobrotus albolineatus CABANIS, Mus. Heine. II. 37.

Dacryophorus albolineatus GRAY, Handl. Birds I. 179.

Picolaptes puncticeps SCLATER, Nomencl. Av. neut. 69.

angustirostris GRAY, Genera Birds I. 140. — DE LAFRESNAYE, Revue Mag. Zool. 1850. 151.

Trepadore comun AZARA, Apuntam. II. 279.

Dendrocopus angustirostris VIEILLOT, Encycl. méth. 624.

Picolaptes coronatus LESSON, Traité Ornith. 314.

atripes VERREAUX, Revue Magaz. Zool. 1851. 421.

[*Bolivia*]

Lepidocolaptes atripes REICHENBACH, Handb. Ornith. I. 185.

- bivittatus** DE LAFRESNAYE, Revue Mag. Zool. 1850. 152. — BURMEISTER, syst. Uebers. Th. Bras. III. 17. [Brasilia.
Dendrocolaptes bivittatus LICHTENSTEIN, Berlin. Abhdlgn. 1821. 266. Tf. 2. Fig. 1.
Dendrocolaptes rufus GRAY, Genera Birds I. 140.
Thripobrotus bivittatus CABANIS, Mus. Heine. II. 37.
- brevirostris** DE LAFRESNAYE, Revue Zool. 1845. 339. = *Campylorhynchus brevirostris* GRAY.
- brunneicapillus** DE LAFRESNAYE, Magaz. Zool. 1835. Ois. Tb. 47. = *Campylorhynchus brunneicapillus* GRAY.
- capistratus** DESMURS, Iconogr. Ornith. XI. 3. Tb. 63. = *Campylorhynchus capistratus* GRAY.
- cinnamomeus** LESSON, Revue Zool. 1844. 433. = *Campylorhynchus cinnamomeus* GRAY.
- compressus** CABANIS, Journ. Ornith. 1861. IX. 243. = *Picolaptes lineaticeps* LAFR.
- falcinellus** GRAY, Handl. Birds I. 179. [Montevideo. Buenos-Aires.
Dendrocolaptes falcinellus LICHTENSTEIN, Mus. berlin.
Picolaptes squamatus DE LAFRESNAYE, Revue Mag. Zool. 1850. 148.
Thripobrotus falcinellus CABANIS, Mus. Heine. II. 38.
- fuscicapillus** v. PELZELN, Ornith. Brasil. 63. [Brasilia.
Dacryophorus fuscicapillus GRAY, Handl. Birds I. 179.
- fuscus** DE LAFRESNAYE, Revue Mag. Zool. 1850. 278. = *Picolaptes tenuirostris* GRAY.
- guttatus** LESSON, Centur. Zool. 1830. 93. Tb. 32. = *Picolaptes tenuirostris* GRAY.
- lacrymiger** DE LAFRESNAYE, Revue Zool. 1850. 154. [Nova Granada.
Dendrocolaptes lacrymiger DESMURS, Iconogr. Ornith. XII. 5. Tb. 71.
Dacryophorus lacrymiger BONAPARTE, Consp. Vol. Anis. 11.
Thripoborus lacrymiger CABANIS, Mus. Heine. II. 38.
- Lafresnaye** [Caracas. Bolivia.
Thripoborus Lafresnaye CABANIS, Mus. Heine. II. 38.
Lepidocolaptes Lafresnaye GRAY, Handl. Birds I. 179.
- Layardi** SCLATER, Ibis 1873. III. 286. [Para.
- leucogaster** DE LAFRESNAYE, Revue Mag. Zool. 1850. 150. [Mexico.
Xiphorhynchus leucogaster SWAINSON, Synops. Birds Mexico 440.
Lepidocolaptes leucogaster REICHENBACH, Handb. Ornith. I. 184.
- lineaticeps** DE LAFRESNAYE, Revue Mag. Zool. 1850. 277. [Venezuela.
Lepidocolaptes lineaticeps REICHENBACH, Handb. Ornith. I. 440.
Thripobrotus lineaticeps CABANIS, Mus. Heine. II. 39.
- maculiventris** LESSON, Echo Mond. sav. 1844. 275. = *Picolaptes squamatus* GRAY.
- megalopterus** DE LAFRESNAYE, Revue Zool. 1845. 339. = *Campylorhynchus megalopterus* DESM.
- miniatus** GRAY, Genera Birds I. 140. [Paraguay.
Dendrocolaptes miniatus LICHTENSTEIN, Berlin. Abhdlgn. 1819. 202.
Dendrocopus rubricaudatus VIEILLOT, Encycl. méth. 623.
- obsoletus** GRAY, Genera Birds I. 140. = *Dendrocolaptes obsoletus* LICHTST.
- ocellatus** GRAY, Genera Birds I. 140. = *Dendrocolaptes ocellatus* SPIX.
- pallascens** DE LAFRESNAYE, Revue Zool. 1846. 92. = *Campylorhynchus balteatus* BAIRD.
- promeropirhynchus** GRAY, Genera Birds I. 140. = *Dendrocolaptes promeropirhynchus* LESS.
- puncticeps** SCLATER, Nomencl. Av. neutr. 69. = *Picolaptes albolineatus* LAFR.
- rufinucha** LESSON, Ann. sc. nat. 1838. IX. 168. = *Campylorhynchus capistratus* GRAY.
- scolopaceus** DE LAFRESNAYE, Magaz. Zool. 1834. Ois. Tb. 46. = *Campylorhynchus variegatus* GRAY.

Souleyeti DE LAFRESNAYE, Revue Mag. Zool. 1850. 276.

[*Respublica aequat. Peruvia.*

Dendrocolaptes Souleyeti DESMURS, Iconogr. Ornith. XII. 4. Tb. 69.

Lepidocolaptes Souleyeti REICHENBACH, Handb. Ornith. I. 185.

Thripobrotus Souleyeti CABANIS, Mus. Heine. II. 37.

Spixi LESSON, Traité Ornith. 314. = *Picolaptes tenuirostris* GRAY.

squamatus GRAY, Genera Birds I. 140. — DE LAFRESNAYE, Revue Mag. Zool. 1850. 148. [Brasilia.

Dendrocolaptes squamatus LICHTENSTEIN, Berlin. Abhdlgn. 1821. 265. Tf. 2.

Fig. 1.

Dendrocolaptes Wagleri SPIX, Aves Brasil. I. 88. Tb. 90. Fig. 2.

Xiphorhynchus maculiventer LESSON, Compl. Buffon VIII. 283.

Picolaptes Wagleri GRAY, Genera Birds I. 140.

Picolaptes maculiventris LESSON, Echo Mond. sav. 1844. 275.

Lepidocolaptes squamatus, *L. Wagleri* REICHENBACH, Handb. Ornith. I. 184.

Thripobrotus squamatus CABANIS, Mus. Heine. II. 37.

superciliosus GRAY, Genera Birds I. 140.

[Brasilia.

Dendrocolaptes superciliosus LICHTENSTEIN, Berlin. Abhdlgn. 1819. 201; 1821. 265.

Dendrocopus pyrrhophius VIEILLOT, Encycl. méth. 626.

Helioblethus superciliosus, *Philydor superciliosus* REICHENBACH, Handl. Ornith.

I. 200. 201. — BURMEISTER, syst. Uebers. Th. Bras. III. 32.

tenuirostris GRAY, Genera Birds I. 140. — DE LAFRESNAYE, Revue Mag. Zool. 1850. 151. [Brasilia.

Dendrocolaptes tenuirostris LICHTENSTEIN, Berlin. Abhdlg. 1819. 201; 1821.

265. — BURMEISTER, syst. Uebers. Th. Bras. III. 14.

Dendrocolaptes fuscus VIEILLOT, Encycl. méth. 624.

Dendrocolaptes gracilirostris STEPHENS, gener. Zool.

Picolaptes guttatus LESSON, Centur. Zool. 93. Tb. 32.

Picolaptes Spixi LESSON, Traité Ornith. 314.

Lepidocolaptes Spixi REICHENBACH, Handb. Ornith. I. 185.

Thripoborus tenuirostris CABANIS, Mus. Heine. II. 38.

unicolor DE LAFRESNAYE, Revue Zool. 1846. 91. = *Campylorhynchus unicolor* GRAY.

unicoloroides DE LAFRESNAYE, Revue Zool. 1846. 316. = *Campylorhynchus unicoloroides* GRAY.

validirostris VERREAUX, Revue Mag. Zool. 1851. 421.

Lepidocolaptes validirostris REICHENBACH, Handb. Ornith. I. 185.

Verreauxorum BONAPARTE, Compt. rend. 1854. XXXVIII. 658. — *Nicaragua.*

Wagleri DE LAFRESNAYE, Revue Mag. Zool. 1850. = *Picolaptes squamatus* GRAY.

Warscewiczii

[Peruvia.

Thripobrotus Warscewiczii CABANIS, Mus. Heine. II. 39.

Lepidocolaptes Warscewiczii GRAY, Handl. Birds I. 179.

zonatus LESSON, Centur. Zool. Tb. 70. = *Campylorhynchus zonatus* GRAY.

zonatoides DE LAFRESNAYE, Revue Zool. 1846. 92. = *Campylorhynchus baltatus* BAIRD.

PICORHINA KAUP, Oken's Isis 1848. 769. = *Scops manadensis* BONAP.

PICTORHIS JERDON. = *Pyctoris* HODGS.

PICULUS (Picidae. — picus dimin.) SPIX, Aves Bras. I. Index alphab. — GEOFROY ST. HILAIRE 1832. — HODGSON, Journ. as. Soc. Bengal 1841. — BONAPARTE, Consp. Vol. Zyg. 11. = *Picumnus* TEM.

crassirostris BREHM, Naumannia 1855. V. 274. = *Picus minor* LIN.

herbarum BREHM, Naumannia 1855. V. 274. = *Picus minor* LIN.

hortorum BREHM, Naumannia 1855. V. 274. = *Picus minor* LIN.

minor BREHM, Naumannia 1855. V. 274. = *Picus minor* LIN.

nipalensis HODGSON, Journ. as. Soc. Bengal 1841. X. 29. = *Picumnus innominatus* BURT.

pusillus BREHM, Naumannia 1855. V. 274. = *Picus minor* LIN.

pygmaeus BONAPARTE, Consp. Vol. Zyg. 11. = *Picumnus ocellatus* WAGL.

rufifrons HODGSON, Zool. Miscell. 1844. 85. = *Picumnus innominatus* BURT.

PICUMNOIDES (Picidae) MALHERBE, Monogr. Picid. 1862. II. 286. = *Picumnus* TEM.

Bec long, large à la base et avec les côtés subitement comprimés vers l'extrémité qui est aiguë; les narines basales, latérales et cachées par les plumes frontales; ailes longues, atteignant à l'extrémité de la queue, ayant la quatrième et la cinquième rémiges égales et les plus longues; queue très courte et arrondie; tarses courts et recouverts en avant des larges écailles; doigts moyens, les deux externes égaux et le doigt postérieur interne manquant.

abnormis MALHERBE, Monogr. Picid. II. 286. = *Picumnus abnormis* TEM.

lacrymosus MALHERBE, Monogr. Picid. II. 287. = *Picumnus ochraceus* SUNDEV.

ochraceus MALHERBE, Monogr. Picid. II. 287. = *Picumnus ochraceus* SUNDEV.

PICUMNUS (Picidae. — *picumnus* nom. propr.). — TEMMINCK, Pl. color. 1824. Tb. 371. — MALHERBE, Monogr. Picid. 1862. II. 277. — SUNDEVALL, Consp. Picin. 95.

Synon.: *Asthenurus* Swains. — *Piculus* Geoffr. — *Sasia*, *Vivia*, *Comeris* Hodgs. — *Microcolaptes* Gray. — *Picumnoides* Malh. — *Dryaltes* Glog. — *Verreauxia* Hartl. — *Nannopipo*, *Craugisus* Cab.

Cauda parva: longitudinem circiter dimidiam alae aequans, mollissima; pennis decem angustis, linearibus, apice rotundatis; pennae laterales paulo breviores. Rostrum rectum, capite brevius, apice compresso, leviter cuneato; carinis nasalibus obsoletis culmineque carinato; furca menti parum ante nares ducta, mediam suturam non attingens. Nares setulis sparsis obtectae. Pedes Pici. Digitus quartus tertio sublongior. Lingua paullo minus extensilis quam Pici. Sextus praeter picturam pilei inter se similes. Juniores quoque similes sed obsoletius, sordidius picti. Aviculae parvae: pleraeque inter aves omnium minimas numerandae. — 30 Specc.

abnormis TEMMINCK, Pl. color. 371. Fig. 3. — SUNDEVALL, Consp. Pic. 106. [Malacca.

Microcolaptes abnormis GRAY, List Gen. Birds 70. — CABANIS, Mus. Heine. IV^b. 8.

Sasia abnormis GRAY, Genera Birds II. 433.

Picumnoides abnormis MALHERBE, Monogr. Picid. II. 287. Tb. 115. Fig. 1.

africanus SUNDEVALL, Consp. Pic. 106. [Gabon.

Sasia africana VERREAUX, Revue Mag. Zool. 1855. 218.

Verreauxia africana HARTLAUB, Ornith. WAfr. 176,

Picumnus Verreauxi MALHERBE, Monogr. Picid. II. 284. Tb. 118. Fig. 1.

Nannopipo africana CABANIS, Mus. Heine. IV^b. 9.

albosquamatus D'ORBIGNY, Voy. Amér. mérid. IV. Ois. 380. Tb. 64. Fig. 2.

— MALHERBE, Monogr. Picid. II. 283. Tb. 115. Fig. 2. [Peruvia. Bolivia.

Picumnus squamiger DE LAFRESNAYE, Revue Zool. 1845. 7.

asterias SUNDEVALL, Consp. Pic. 97. [Brasilia.

Picumnus Lichtensteini Mus. lugdun.

aurifrons v. PELZELN, Ornith. Bras. 334. [Brasilia.

Azarae CABANIS, Mus. Heine. IV^b. 20. — SUNDEVALL, Consp. Pic. 98.

[Brasilia. Paraguay.

Carpintero enano AZARA, Apuntam. II. 327.

Yunx minuta VIEILLOT, Encycl. méth. 1300.

Picumnus Temmincki HARTLAUB, Index Azarae 17.

Picumnus minutus SCLATER, Catal. Collect. 330.

Borbae v. PELZELN, Ornith. Brasil. 334. [Brasilia.

Buffoni DE LAFRESNAYE, Revue Zool. 1845. 5. — CABANIS, Mus. Heine. IV^b.

23. — SUNDEVALL, Consp. Pic. 23. [Guiana.

Petit Pic de Cayenne BUFFON, Pl. enlum. 768. Fig. 1.

Yunx minutissima VIEILLOT, Galerie Oiseaux I. 10. Tb. 28.

Picumnus minutissimus TEMMINCK, Pl. color. text Picus.

Buffoni MALHERBE, Monogr. Pict. II. 284. Tb. 119. Fig. 3. = *Picumnus minutus* SUNDEV.

Castelnaui MALHERBE, Monogr. Pict. II. 281. Tb. 117. Fig. 1. 2. — CABANIS, Mus. Heine. IV^b. 12. [Peruvia.]

cayanensis DE LAFRESNAYE, Revue Zool. 1845. 6. = *Picumnus spilogaster* SUNDEV.

cayanensis minor BRISSON, Ornith. IV. 83. = *Picumnus spilogaster* SUNDEV.

cayennensis DE LAFRESNAYE. = *Picumnus cirratus*, *P. minutus*.

cinnamomeus WAGLER, Oken's Isis 1829. 646. — MALHERBE, Monogr. Pict. II. 277. Tb. 119. Fig. 4. 5. — SUNDEVALL, Consp. Pic. 96. [Columbia.]

Asthenurus cinnamomeus BONAPARTE, Consp. Vol. Zyg. 11.

Craugiscus cinnamomeus CABANIS, Mus. Heine. IV^b. 10.

cirratus TEMMINCK, Pl. color. 371. Fig. 1. — SUNDEVALL, Consp. Pic. 98.

[Brasilia.]

Picumnus minutus LICHTENSTEIN, Verz. Doubl. 11. — WAGLER, Oken's Isis 1829. 645.

Picumnus minutissimus Pz. WIED, Beitr. Natg. Bras. IV. 378.

Yunx cirratus LESSON, Traité Ornith. 282.

Asthenurus cirratus SWAINSON, Classif. Birds II. 311.

Picumnus cayennensis DE LAFRESNAYE, Revue Zool. 1845. 6. 8. — MALHERBE, Monogr. Pict. II. 280. Tb. 130. Fig. 1—3.

Picumnus exilis REICHENBACH, Handb. Ornith. I. 343. Tf. 616.

Picumnus Temmincki MALHERBE, Monogr. Pict. II. 279. Tb. 116. Fig. 1. 2.

cirratus WAGLER, Oken's Isis 1829. 645. = *Picumnus minutus* SUNDEV.

exilis TEMMINCK, Pl. color. 371. Fig. 2. = *Picumnus ruficollis* WAGL.

exilis DE LAFRESNAYE, Revue Zool. 1845. 6. = *Picumnus minutus* SUNDEV.

exilis MALHERBE, Monogr. Pict. II. 295. = *Picumnus Orbignyianus* LAFR.

fuscus v. PELZELN, Ornith. Bras. 335.

[Brasilia.]

Craugiscus fuscus GRAY, Handl. Birds II. 180.

granadensis DE LAFRESNAYE, Revue Zool. 1847. 78. — MALHERBE, Monogr. Pict. II. Tb. 118. Fig. 3. — CABANIS, Mus. Heine. IV^b. 12.

[Respubl. aeq. Nova Granada.]

Microcolaptes granadensis BONAPARTE, Consp. Vol. Zyg. 11.

Picumnus granadensis SCLATER, Proc. Zool. Soc. 1855. 162.

guttatus REICHENBACH, Handb. Ornith. I. 344. = *Picumnus minutus* SUNDEV.

guttifer SUNDEVALL, Consp. Pic. 101.

[Brasilia.]

hypoxanthus REICHENBACH, Handb. Ornith. 344. = *Picumnus minutus* SUNDEV.

innominatus BURTON, Proc. Zool. Soc. 1835. III. 154. — MALHERBE, Monogr. Pict. II. 278. Tb. 127. Fig. 5. 6. [Nepal.]

Vivia nivalensis HODGSON, Journ. as. Soc. Bengal 1837. 107.

Piculus nivalensis HODGSON, Journ. as. Soc. Bengal 1841. 29.

Piculus nepalensis BLYTH, Journ. as. Soc. Bengal 1843. 1005.

Vivia innominata BONAPARTE, Conspect. Avium I. 140.

Pipiscus innominatus CABANIS, Mus. Heine. IV^b. 9.

Wi wi.

lafresnayei MALHERBE, Monogr. Pict. II. 282. Tb. 118. Fig. 4. 5. — SUNDEVALL, Consp. Pic. 99. [Respubl. aequat.]

lepidotus CABANIS, Mus. Heine. IV^b. 14. — SUNDEVALL, Consp. Pic. 102.

[Guiana. Brasilia.]

leucogaster v. PELZELN, Ornith. Brasil. 335.

[Brasilia.]

Lichtensteini DE LAFRESNAYE, Revue Zool. 1845. 6. = *Picumnus minutus* SUNDEV.

micromegas SUNDEVALL, Consp. Pic. 94.

[Brasilia.]

minutissimus Pz. WIED, Beitr. Natg. Bras. IV. 378. = *Picumnus cirratus* TEM.

minutissimus GRAY, Genera Birds II. 432. = *Picumnus spilogaster* SUNDEV.

minutus SUNDEVALL, Consp. Pic. 98.

[Guiana. Brasilia.

Motacilla minuta LINNE, Syst. Nat. I. 189.

Pipra minuta LINNE, Mus. Ad. Frider. II. 34.

Picus minutus LATHAM, Ind. Ornith. I. 243.

Picus exilis LICHTENSTEIN, Verzeich. Doubl. 11.

Picumnus cirratus WAGLER, Oken's Isis 1829. 645.

Picumnus exilis DE LAFRESNAYE, Revue Zool. 1845. 6. — CABANIS, Mus. Heine. IV^b. 21.

Picumnus Lichtensteini DE LAFRESNAYE, Revue Zool. 1845. 6.

Picumnus hypoxanthus REICHENBACH, Handb. Ornith. I. 344. Tf. 617. — MALHERBE, Monogr. Piced. II. 294. Tb. 119. Fig. 1. 2.

Picumnus guttatus REICHENBACH, Handb. Ornith. I. 344. Tf. 617.

Picumnus Buffoni MALHERBE, Monogr. Piced. II. 284. Tb. 116. Fig. 5. 6.

minutus WAGLER, Oken's Isis 1829. 645. = *Picumnus cirratus* TEM.

minutus CABANIS, Mus. Heine. IV^b. 17. = *Picumnus spilogaster* SUNDEV.

minutus SCLATER, Catal. Coll. 330. = *Picumnus Azarae* CAB.

nebulosus SUNDEVALL, Consp. Pic. 103.

[America merid.

ocellatus WAGLER, Oken's Isis 1829. 646. — SUNDEVALL, Consp. Pic. 97.

[Brasilia.

Picus pygmaeus LICHTENSTEIN, Verzeichn. Doubl. 12.

Picumnus pygmaeus DE LAFRESNAYE, Revue Zool. 1845. 7. — CABANIS, Mus. Heine. IV^b. 23.

Piculus pygmaeus BONAPARTE, Consp. Vol. Zyg. 11.

Picumnus pymoeus MALHERBE, Monogr. Piced. II. Tb. 115. Fig. 3—5.

ochraceus SUNDEVALL, Consp. Pic. 106.

[India.

Sasia ochracea HODGSON, Journ. as. Soc. Bengal 1836. V. 778. — BLYTH, ibid. 1843. XII. 1005. — GOULD, Birds Asia XXII. Tb. 14.

Comeris ochracea HODGSON, Journ. as. Soc. Bengal 1841. X. 27.

Microcolaptes ochracea BLYTH, Journ. as. Soc. Bengal 1845. XIV. 191.

Sasia lacrymosa DE LAFRESNAYE, Revue Mag. Zool. 1854. 208.

Picumnoides ochraceus, *P. lacrymosa* MALHERBE, Monogr. Piced. II. 287. *Sasya*.

olivaceus DE LAFRESNAYE, Revue Zool. 1845. 7. — MALHERBE, Monogr. Piced. II. 295. Tb. 120. Fig. 4—6. — CABANIS, Mus. Heine. IV^b. 11. [Columbia

Microcolaptes olivaceus BONAPARTE, Consp. Vol. Zyg. 11.

Orbignyanus DE LAFRESNAYE, Revue Zool. 1845. 7. — SUNDEVALL, Consp. Pic. 100.

Picumnus minimus SHAW, Nat. Miscell. Tb. 44.

Microcolaptes d'Orbignyanus BONAPARTE, Consp. Vol. Zyg. 11.

Picumnus exilis MALHERBE, Monogr. Piced. II. 295. (nec Tab.)

Picumnus d'Orbignyanus CABANIS, Mus. Heine. IV^b. 15.

pumilus CABANIS, Mus. Heine. IV^b. 16.

?

pygmaeus DE LAFRESNAYE, Revue Zool. 1845. 7. = *Picumnus ocellatus* WAGL.

pymoeus MALHERBE, Monogr. Piced. II. Tb. 115. = *Picumnus ocellatus* WAGL.

ruficollis SUNDEVALL, Consp. Pic. 97.

[Brasilia.

Picumnus exilis TEMMINCK, Pl. color. 371. Fig. 2. — MALHERBE, Monogr. Piced. II. Tb. 116. Fig. 3. 4.

Yuna exilis LESSON, Traité Ornith. 232.

Asthenurus exilis SWAINSON, Classif. Birds II. 311.

Picumnus Temmincki DE LAFRESNAYE, Revue Zool. 1845. 6. — CABANIS, Mus. Heine. IV^b. 21.

rufiventer DE LAFRESNAYE, Revue Zool. 1845. 366. — MALHERBE, Monogr. Piced. II. 283. Tb. 118. Fig. 2. — SUNDEVALL, Consp. Pic. 96.

[Peruvia. Brasilia.

Asthenurus rufiventris BONAPARTE, Proc. Zool. Soc. 1837. 120.

Craugiscus rufiventer CABANIS, Mus. Heine. IV^b. 11.

sagittatus SUNDEVALL, Consp. Pic. 103. — v. PELZELN, Ornith. Brasil. 241.

[*Brasilia*.]

Picumnus adpersus NATTERER.

spilogaster SUNDEVALL, Consp. Pic. 100.

[*Guiana*.]

Picumnus minutus CABANIS, Mus. Heine. IV^b. 17.

Picus capensis minor BRISSON, Ornith. IV. 83.

Yunx minutissima GMELIN, Syst. Nat. I. 423.

Picus minutissimus PALLAS, neue nord. Beiträge III. 5. Tf. 1. Fig. 2.

Picus minutus LATHAM, Ind. Ornith. I. 243.

Yunx cayennensis STEPHENS, gener. Zool. XIV. 172.

Athenurus minutus SWAINSON, Classif. Birds II. 432.

Picumnus minutissimus GRAY, Genera Birds II. 432.

Picumnus cayanensis DE LAFRESNAYE, Revue Zool. 1845. 6.

squamifer SUNDEVALL, Consp. Pic. 102.

[*Guiana*.]

squamiger DE LAFRESNAYE, Revue Zool. 1845. 7. = *Picumnus albosquamatus* D'ORB.

squamulatus DE LAFRESNAYE, Revue Zool. 1854. 208. — MALHERBE, Monogr. Pici. II. 282. Tb. 117. Fig. 3. 4.

Microcolaptes squamulosus BONAPARTE, Consp. Vol. Zygod. 11.

Temmincki DE LAFRESNAYE, Revue Zool. 1845. 6. = *Picumnus ruficollis* WAGL.

Temmincki HARTLAUB, Index Azarae 17. = *Picumnus Azarae* CAB.

Temmincki MALHERBE, Monogr. Pici. II. 279. Tb. 116. Fig. 12. = *Picumnus cirratus* TEM.

Verreauxi MALHERBE, Monogr. Pici. II. 284. Tb. 118. Fig. 1. = *Picumnus africanus* SUNDEV.

PICUS (Picidae. — picus nom. propr.). — LINNE, Syst. Nat. 1735. — NAUMANN, Natg. Vögel Deutschl. V. 246. — GRAY, Genera Birds II. — CABANIS, Mus. Heine. IV^b. — MALHERBE, Monogr. Piciées (Metz 1862). — SUNDEVALL, Conspectus Avium Picinarum (Stockholm 1866).

Synon.: Dendrocopos Koch. — Dryobates, Dryocopus, Gecinus, Celeus Boie. — Dendrodromas, Carbonarius, Tigea Kaup. — Dryotomus, Dendrobates, Brachylophus, Chrysophilus, Malacophilus, Chrysonotus, Centurus, Chloronectes, Melanerpes, Thripus, Leuconectes, Colaptes, Meiglyptes (Miglyptes) Swains. — Geocolaptes Burch. — Campephilus, Campethera Gray. — Brachypternis Strickl. — Dryocolaptes, Soropex Glog. — Chrysocolaptes, Gecinulus, Micropternus Blyth. — Chrysophlegma Gould. — Leuconotopicus, Pyrropticus, Megapicus, Pyrrhopicus, Plinthopicus, Celeopicus, Indopicus, Mesopicus, Chloropicus, Chrysophilopicus, Alaphus, Chrysopicus, Brachypternopicus, Brahmopicus, Chloropicoides, Zebrapicus, Melampicus, Melanopicus, Linnaeipicus, Columbipicus, Geopicus Malherbe. — Pipripicus, Yungipicus, Leopicus, Ilypopicus, Tridactyla, Trichopicus, Dytictopicus, Phrenopicus, Trichopicus, Pilumnus, Reinwardtipicus, Blythipicus, Venilia, Dendropicus, Calopicus, Stictopicus, Lichtensteinipicus, Pardipicus, Mülleripicus, Macropicus, Xanthopicus, Certheipicus, Malherbipicus, Theiopicus, Gaupicoides, Spaniopicoides, Lampropicus, Xiphidiopicus, Veniliornis, Eleopicus, Capnopicus, Callipicus, Meropicus, Pituitipicus, Hypoxanthus, Agripicus, Stagnopicus, Bonap. — Scoliotheres, Alophonerpes, Crypturonerpes, Erythronerpes, Phymatoblepharus Reichb. — Piculus, Colaptes, Brehm. — Dendrocopos, Xylocopus, Dendrotytus, Liopipo, Xylurgus, Baepipo, Trichopipo, Dictyopipo, Hyloscopus, Threnopipo, Cactocraugus, Cladoscopus, Ipocrantor, Scapanus, Phloeocastus, Xylolepes, Lepocastes, Phloistes, Phloeotomus, Chiparchus, Ceophloeus, Camponomus, Ipophilus, Thripius, Ipopatis, Cinipotheres, Stictocraugus, Ipagnus, Thriponax, Geciniscus, Crangasus, Campias, Phaenonerpes, Cladoscopus, Xenocraugus Cab. — Sphyrapicus, Hylatomus, Xenopicus Baird. — Ipocotonus Heine. — Polipicus Cass. — Peditopipo Sundev. — Asyndesmus Coues.

Familia: Digito quarto definito retroverso: basi linguae longissimae extensili. Rostrum minus crassum, rectum, vel non nisi levissime arcuatum, apice acuto vel plerumque cuneato, non deflexo; maxillis aequalibus. Rectrices 10 aequalis vel mediae gradatim, paulo longiores. Accedunt vero plumae duae rectricibus similes sed minimae, rectrices spuriae dicendae poliusque tectrices firmiores habendae: supra basim rectricum lateralium impositae.

Genus a reliquis differt rectricibus firmioribus, gradatis, acutis, scapo crasso, forti, elastico insignibus. — 283 Spec.

Series 1. *Angusticolles*: collo angusto, elongato; naribus setis tectis. (Rectrices nigrae vel fuscесcentes, immaculatae.)

Tribus 1. *Principales*: rostro valido, carinis nasalibus altis, late inter se distantibus; cauda elongata. Majores, colore principali nigro. *Campoptilus* GRAY. — *Ipocrantor* CAB. — *Scapanus* CAB. — *Phloeocastes* CAB. — *Cniparchus* CAB. — *Xylolepes* CAB. — *Ceophloeus* CAB. — *Thriponax* CAB. — *Dryocopus* BOIE.

Tribus 2. *Squamicipites*: rostro valido, carinis nasalibus obsoletis, prope culmen sitis; plumis capitis collique brevissimis, rigidis. Majores colore nigricantes. — *Alophonerpes* REICH.

Tribus 3. *Parvicaudati*: rostro forti, carinis fere ut in Trib. 6. formatis; cauda brevi, obtusiore. Parvi, fuscесcentes. — *Hemicereus* SWAINS.

Tribus 4. *Auricipites*: rostro breviorе, carinis altis, minus distantibus. Sp. minores, colore virentes, capite praesertim flavo vel rubropicto. — *Craugasus* CAB.

Series 2. *Securirostris*: collo non angustato; naribus setis tectis, rostro valido, cuneato, carinis nasalibus inter se latissime distantibus.

Tribus 5. *Nigrovarii*: nigri, albovarii, rostro fortissimo, non compresso, lateribus apicis bicarinatis. Species mediae vel minores, interdum fuscесcentes, non virescentes. — *Tridactylia* STEPH. — *Dendrocopus* KOCH (*Dryobates* BOIE, *Dictyopipo* CAB., *Threnopipo* CAB., *Dendrodromas* KAUP, *Dendrotytes* CAB., *Xylocopus* CAB., *Baeopipo* CAB.). — *Xenocraugus* CAB.

Tribus 6. *Intermedii*: similes praecedentibus, rostro paulo debiliore, medio compresso, lateribus apicis vix carinatis. — *Dendrocytes* CAB. — *Lio-pipo* CAB. — *Xylurgus* CAB. — *Ipophilus* CAB. — *Cladoscopus* CAB. — *Cactocraugus* CAB.

Tribus 7. *Passerini*: parvi, virentes vel rubri, rostro breviorе sed forti et ut in praecedentibus formato. — *Campias* CAB. — *Erythronepes* REICH. — *Phoenerpes* REICH.

Tribus 8. *Fulviscapi*: minores vel medii, fuscесcentes, maculati, scapis remigum et recticrum flavis. — *Thripias* CAB. — *Ipoctonus* HEINE.

Tribus 9. *Menstrui*: virentes, ventre medio longitudinaliter rubro vel flavido. — *Scolecotheres* REICH. — *Camponomus* CAB.

Tribus 10. *Fuscorubidi*: submaiores, fuscесcentes, sordidius rubropicti. — *Lepocestes* CAB.

Tribus 11. *Debilipedes*: mediae, fuscovirentes, paulum rubidopicti, pedibus tridactylis, minoribus. — *Geciniscus* CAB.

Tribus 12. *Subvirides*: medii, purius virides, tetradactyli. — *Xiphidio picus* BONAP. (rectius *Xiphidiopipo* SUNDEV.)

Series 3. *Ligonirostris*: collo non angustato; naribus tectis. Rostris carinae nasales juxta culmen sitae (vel saltem culmini quam tomis propiores); plerumque antice obsoletae.

Tribus 13. *Dominicanis*: medii, nigri et albi, non fasciati; carinis rostri latius distantibus. — *Leuconerpes* SWAINS.

Tribus 14. *Nigropicti*: subminores, nigri, rubro vel flavo alboque picti. — *Melanerpes* SWAINS. (*Thripsurus* SWAINS.)

Tribus 15. *Albofasciati*: subminores, superne albido nigroque fasciati. — *Centurus* SWAINS.

Tribus 16. *Guttiventres*: minores, fuscovirides, subtus alboguttati. — *Stictocraugus* HEINE (*Cnipotheres* CAB.).

Tribus 17. *Mesospili*: Species mediae magnitudinis, virens, pedibus tridactylis; cauda tota nigra; maculis remigum perpaucis albis, non marginalibus. — *Mesospilus* SUNDEV.

Tribus 18. *Flavinuchales*: medii, virides vel rubro tincti, crista occipitis rubra vel virente, cervicis flava. — *Chrysophlegma* GOULD.

Tribus 19. *Virides*: majores non cristati virides (vel canescentes), uropygio flavescente. — *Geciniscus* BOIE.

Tribus 20. *Chrysuri*: minores vel medii, virentes, gastraeo nigrovario; cauda obsoletius vel vix fasciata. — *Ipagus* CAB. — *Campothera* GRAY (*Ipopatis* CAB.).

Tribus 21. *Aratores*: species cognita fuscescens, tergo ventrique rubro indutis, rostro longiore, leviter curvato, apice obtuso. — *Geocolaptes* BURCH.

Tribus 22. *Canipilei*: minores, fuscolutescentes, pileo fuscocinereo (plerumque), postice late rubro. — *Chloronerpes* SWAINS.

Tribus 23. *Rivoli*: species cognita submajor, dorso alisque rubris, gutture infimo squamosopicto, rostro longiore. — *Hypoxanthus* BONAP.

Tribus 24. *Aurati*: grisescentes capite fere concolore, uropygio albo, fascia antepectoralis maculisque corporis nigris. Rectrices superne nigrae, subtus fere ad $\frac{3}{4}$ flavae vel rubrae, scapo concolore. — *Colaptes* SWAINS.

Tribus 25. *Flavifasciati*: medii, nigri, flavifasciati, pileo utriusque sexus nigro postice late rubro, rostro subbreiore, cuneato. — *Chrysophilus* SWAINS.

Tribus 26. *Campestres*: majores, superne nigricantes, albido fasciati, uropygio albido; rostro longiore, saepe obtuso. — *Malherbipicus* BONAP. rectius *Pediopipo* SUNDEV.

Series 4. *Nudinares*: nares apertae, plumis setosis carentes. Collum et rostro varia.

Tribus 27. *Sultanei*: majores, cristati, superne luteo vel rubro nitentes, rostro valido, superne recto, apice cuneato, carinis nasalibus late distantibus. — *Chrysocolaptes* BLYTH.

Tribus 28. *Auropalliati*: medii, cristati, superne luteo vel rubro nitentes, rostro debiliore, culmine subcurvato, carinis prope culmen sitis. Digitus primus perparvus vel nullus. — *Brachypternus* STRICKL. — *Chrysonotus* SWAINS.

Tribus 29. *Fulvicristati*: medii, flavo vel rufo et nigropicti; pileo flavo, fulvo vel rufescente, plumis longis, firmioribus cristato. Rostrum apice plus minusve cuneatum; digitus quartus tertio brevior. — *Cercheneipicus* BONAP. rectius *Cerchneopipo* SUNDEV. — *Celeus* BOIE.

Tribus 30. *Acutirostres*: minores, rufi vel fusci, crista brevi, occipitali; rostro brevi, convexo, apice acuto, carinis obsoletis. Digitus quartus tertio subaequalis vel longior; hallux plerisque minutus. — *Micropternus* BLYTH. — *Meiglyptes* SWAINS.

Abingoni SMITH, Rep. Exped. Explor. Afr. 53. = *Picus Bennetti* SUNDEV.

abnormis HODGSON, Mus. brit. = *Picus Shorei* VIG.

abyssinicus STANLEY, Salt's Voy. Abyss. II. App. 361. — RÜPPELL, Uebers. NOAfr. 92. 95. — SUNDEVALL, Consp. Pic. 44. [*Abyssinia*.

Mesopicus Desmursi MALHERBE, Revue Mag. Zool. 1849. 537.

Chloronerpes Desmursi BONAPARTE, Conspect. Avium I. 118.

Picus abyssinus STANLEY, auctore Bonaparte.

Capnopicus Mursii BONAPARTE, Consp. Vol. Zyg. 10.

Erythronepes Desmursi REICHENBACH, Handb. Ornith. I. 337.

Dendromus abyssinicus v. HEUGLIN, Syst. Uebers. 47.

Dendropicus Desmursi MALHERBE, Monogr. Pict. I. 202. Tb. 42. Fig. 5—7.

Ipoctonus abyssinicus CABANIS, Mus. Heine. IV^b. 116.

Picus habessinicus v. HEUGLIN, Ornith. NOAfrica 806.

Dendropicus abyssinicus GRAY, Handl. Birds II. 149.

abyssinicus EHRENBERG, Mus. berol. = *Picus Hemprichi* EHRLG.

abyssinus STANLEY. = *Picus abyssinicus* STANL.

adpersus NATTERER. = *Picus spilogaster* WAGL.

aeruginosus LICHTENSTEIN. — SUNDEVALL, Consp. Pic. 70. [*Mexico*

Chloronerpes rubiginosus GRAY, Genera Birds II. Tb. 110.

Chloronerpes aeruginosus GRAY, Genera Birds III. App. 22.

Chloronerpes yucatanensis SCLATER, Proc. Zool. Soc. 1856.

Chrysopicus aeruginosus MALHERBE, Monogr. Pict. II. 171. Tb. 90. Fig. 1—3.

Chrysopicus perspicillatus MALHERBE, Monogr. Pict. II. 176. Tb. 114.

aethiopicus EHRENBERG, Symb. phys. I. = *Picus nubicus* GMEL.

affinis SWAINSON, Zool. Illustr. 1822. 78. (nec Tab.). — SUNDEVALL, Consp. Pic. 37. [Brasilia.]

Picus maculifrons SPIX, Aves Brasil. I. 62. Tb. 56. Fig. 1.

Picus passerinus WAGLER, Syst. Avium sp. 60.

Dendrobates maculifrons GRAY, Genera Birds II. 437.

Mesopicus affinis MALHERBE, Monogr. Pict. II. 56. Tb. 61. Fig. 6—8.

Chloronerypes affinis SCLATER, Catal. Collect. 337.

Campias maculifrons CABANIS, Mus. Heine. IV^b. 148.

Dendrobates affinis GRAY, Handl. Birds II. 199.

affinis SWAINSON, Zool. Illustr. Tb. 76. ♀ = *Picus spilogaster* WAGL.

affinis VIGORS, Memoir Raffles. = *Picus vittatus* VIEILL.

africanus GRAY, Zool. Miscell. I. 18. — SUNDEVALL, Consp. Pic. 42.

[Sierra leone.]

Dendrobates africanus GRAY, Genera Birds II. 437.

Dendropicus (Mesopicus) africanus HARTLAUB, Ornith. W. Africa 180. — MALHERBE, Monogr. Pict. I. 205.

Dendromus africanus CASSIN, Proc. acad. Philadelphia 1854. 141.

Ipoctonus africanus CABANIS, Mus. Heine. IV^b. 117.

agilis SUNDEVALL, Consp. Pic. 40.

[Rio Napo.]

Campias agilis CABANIS, Mus. Heine. IV^b. 147.

Dendrobates agilis GRAY, Handl. Birds II. 199.

agricola SUNDEVALL, Consp. Pic. 77.

[Brasilia. Bolivia. Chili. La Plata.]

Geopicus campestroides MALHERBE, Revue Zool. 1849. 541.

Geopicus agricola MALHERBE, Monogr. Pict. II. 254. Tb. 108.

Chrysoptilus subcampestris REICHENBACH, Handb. Ornith. I. 419.

Chrysoptilus campestroides BONAPARTE, Conspect. Avium I. 123.

Malherbipicus campestroides BONAPARTE, Consp. Vol. Zyg.

Colaptes australis BURMEISTER, Reise La Plata II. 445.

albifrons SWAINSON, Philos. Magaz. 1827. I. 439. — SUNDEVALL, Consp. Pic. 52.

[Guatemala. Mexico.]

Centurus Santa Cruzei BONAPARTE, Proc. Zool. Soc. 1837. V. 116.

Picus erythrophthalmus REICHENBACH, Handb. Ornith. II. 409. Tf. 664. Fig. 4407. 8.

Picus dubius CABOT, Journ. nat. hist. Boston V. 91.

Picus carolinus CABOT, Append. Steph. Trav. II. 475.

Zebrapicus erythrophthalmus MALHERBE, Monogr. Pict. II. 243. Tb. 105.

Centurus albifrons CABANIS, Journ. Ornith. 1862. X. 324.

albipes SUNDEVALL, Consp. Pic. 37.

[Brasilia.]

albirostris VIEILLOT, Encycl. méth. 1304. = *Picus melanoleucus* GMEL.

albivittatus NATTERER. = *Picus lignarius* MOL.

albolarvatus BAIRD, Rep. Explor. Mississ. Pacif. Railw. IX^b. 96. — SUNDEVALL, Consp. Pic. 29.

[Oregon. California.]

Leuconerpes albolarvatus CASSIN, Proc. acad. Philadelphia 1850. 106; Journ. 1853. III. 257. Tb. 22.

Melanerpes albolarvatus SCLATER, Proc. Zool. Soc. 1858. Januar 26.

Xenopicus albolarvatus, *Melampicus albolarvatus* MALHERBE, Monogr. Pict. II. 221. Tb. 101. Fig. 3. 4.

Xenocraugus albolarvatus CABANIS, Mus. Heine. IV^b. 74.

algius LEVAILLANT, Explor. Alger. 1849. Tb. 8. — SUNDEVALL, Consp. Pic. 60.

[Algeria.]

Gecinus algius REICHENBACH, Handb. Ornith. I. 348.

Gecinus Vaillanti BONAPARTE, Consp. Avium I. 126.

Chloropicus Vaillanti MALHERBE, Monogr. Pict. II. 122. Tb. 82.

altivolans LATHAM, Suppl. II. ex Gerini Ornith. II. 49. Tb. 173. — Spec. delenda.

americanus SUNDEVALL, Consp. Pic. 15.

[*America sept.*

Threetoed Woodpecker EDWARDS, Glean. III. Tb. 114. — BUFFON, Pl. enlum. 553.

Picus varius cayanensis BRISSON, Ornith. IV. 54.

Picus tridactylus var. GMELIN, Syst. Nat. I. 439.

Picus undulatus VIEILLOT, Ois. Amér. sept. II. 69.

Tridactylia undulata STEPHENS, gener. Zool. IX. 220. — CABANIS, Mus. Heine. IV^b. 28.

Picus undatus TEMMINCK, Tabl. méth. 63.

Picus undosus CUVIER, Règne anim. I. 451. — MALHERBE, Monogr. Pictid. I. 89.

Picus (Apternus) tridactylus RICHARDSON, Faun. amer. bor. II. 311. Tb. 56.

Picoides americana BREHM, Vögel Deutschl. 195. — MALHERBE, Monogr. Pictid. I. 176. Tb. 39.

Apternus americanus SWAINSON, Classif. Birds II. 306.

Picus hirsutus WAGLER, Syst. Avium spec. 102. — AUDUBON, Ornith. Biogr. V. 184. Tb. 417. Fig. 3. 4.

Apternus hirsutus BONAPARTE, Conspect. Avium I. 139.

Picoides hirsutus GRAY, Genera Birds II. 434. — BAIRD, Birds N America 98.

Picus arcticus DEKAY, Nat. hist. New York 190. Tb. 17.

Apternus cayanensis REICHENBACH, Handb. Ornith. I. 363.

amictus GRAY, Mus. brit. = *Picus Rafflesi* VIG.

anaïs LESSON, Descr. Mammif. Ois. 203. = *Picus Malherbei* SUNDEV.

analís TEMMINCK. — SWAINSON, Fauna bor. amer. II. 303. — MALHERBE, Monogr. Pictid. I. 99. Tb. 24. Fig. 5—7. — SUNDEVALL, Consp. Pic. 25.

[*Java. Sumatra. Philippinae.*

Picus minor HORSFIELD, Transact. Linn. Soc. 1821. XIII. 177.

Picus Macei WAGLER, Syst. Avium spec. 26.

Picus pectoralis, *P. Wagnerii* BLYTH, Journ. as. Soc. Bengal 1846. XV. 15; 1849. XVIII. 804.

Picus moluccensis REICHENBACH, Handb. Ornith. 372. Tf. 657.

Yungipicus analis BONAPARTE, Consp. Vol. Zyg. 8.

Dendrotyptes analis CABANIS, Mus. Heine. IV^b. 47.

Platuk Lallar.

andamanensis BLYTH, Journ. as. Soc. Bengal 1859. 412. — SUNDEVALL, Consp. Pic. 25.

[*Andamanae.*

Dendrotyptes andamanensis CABANIS, Mus. Heine. IV^b. 48.

arator CUVIER, Règne anim. I. 452. — SUNDEVALL, Consp. Pic. 68.

[*Africa merid.*

Picus olivaceus GMELIN. — LATHAM, Ind. Ornith. I. 242.

Geocolaptes terrestris BURCHELL, Oiseaux Afr. Tb. 264.

Colaptes olivaceus STEPHENS, gener. Zool.

Geocolaptes olivaceus GRAY, List Genera Birds 71.

Geocolaptes arator BONAPARTE, Conspect. Avium I. 113.

Geopicus arator MALHERBE, Monogr. Pictid. II. 274. 111.

Pic laboureur, *Pic marcheur*. — *Ararete*.

Archiaci MILNE EDWARDS, Rech. Oiseaux foss. II. Tb. 178. Fig. 1—5. Spec. tertiar.

arcticus SWAINSON, Fauna bor. amer. II. Tb. 57. — SUNDEVALL, Consp. Pic. 15.

[*America sept. merid.*

Picus varius cayanensis ♀ BRISSON, Ornith. IV. 57.

Picus tridactylus WILSON. — BONAPARTE, amer. Ornith. II. 14. Tb. 14.

Fig. 2. — AUDUBON, ornith. Biogr. V. 538. Tb. 132. Fig. 1. 2.

Picus (Apternus) arcticus SWAINSON, Fauna amer. bor. II. 313.

Apternus arcticus SWAINSON, Classif. Birds II. 306.

Picoides arcticus GRAY, Genera Birds II. 434. — BAIRD, Birds N America 98. — MALHERBE, Monogr. Pictid. I. 175. Tb. 39. Fig. 5—8.

- Picus Kochi* GLOGER, Handb. Vögel Europ. 462. nota.
Tridactylia arctica CABANIS, Mus. Heine. IV^b. 27.
arcticus DEKAY, Nat. Hist. New York 190. Tb. 17. = *Picus americanus* SUNDEV.
arkikanus EHRENBERG, Mus. berol. = *Picus Hemprichi* EHRE.
assimilis BLYTH, Journ. as. Soc. Bengal 1849. 803. — MALHERBE, Monogr. Pict. I. 69. Tb. 19. Fig. 1. 2. — SUNDEVALL, Consp. Pic. 23. [Kashmir.
Dendrocopus assimilis CABANIS, Mus. Heine. IV^b. 37.
atratus BLYTH, Journ. as. Soc. Bengal 1849. 803. — SUNDEVALL, Consp. Pic. 25. [Tenasserim.
Dendrotypus atratus CABANIS, Mus. Heine. IV^b. 49.
atricollis SUNDEVALL, Consp. Pic. 76. [Peruvia.
Chrysopicus atricollis MALHERBE, Monogr. Pict. II. 178. Tb. 88.
Chrysopicus peruvianus, *Ch. atricollis* REICHENBACH, Handb. Ornith. I. 419.
Chrysoptilus atricollis GRAY, Handl. Birds II. 195.
atriventris D'ORBIGNY, Voy. Amér. mérid. Ois. 378. Tb. 63. = *Picus Boiei* WAGL.
atrothorax LESSON, Traité Ornith. 224. = *Picus varius* LIN. ♀
Auduboni SWAINSON, Fauna bor. amer. 306. = *Picus villosus*.
aurantiiventris SALVADORI, Atti acad. Torino III. 524. [Borneo.
aurantius LINNE, Syst. Nat. I. 174. = *Picus bengalensis* LIN.
aurantius BODDAERT, Tabl. Pl. enl. 619. = *Picus philippinarum* LATH.
auratus LINNE, Syst. Nat. I. 174. — WILSON, amer. Ornith. I. 45. Tb. 3. Fig. 1. — AUDUBON, Ornith. Biogr. V. Tb. 37. — SUNDEVALL, Consp. Pic. 71. [Mexico. Costa Rica.
Cuculus auratus LINNE, Syst. Nat. (1758) I. 112.
Picus canadensis striatus BRISSON, Ornith. IV. 72.
Cucupicus auratus LESSON, Manuel Ornith. II. 116.
Colaptes auratus SWAINSON, Zool. Journ. 1827. III. 353. — BAIRD, Birds N America 118.
Geopicus auratus MALHERBE, Monogr. Pict. II. 256. Tb. 109. Fig. 5—7.
Chloronerpes uropygialis CABANIS, Journ. Ornith. 1862. X. 321.
Flicker. — *High Holder*. — *Yellow Shaffled Woodpecker*. — *Carpintero de Manchas negras*. *Carpintero esculapio*.
auratus VIEILLOT, Encycl. méth. 1305. = *Picus aurulentus* ILLIG.
auratomexicanus SUNDEVALL, Consp. Pic. 72 (hybridus). [America. sept. merid.
Picus Ayresi DEKAY, Nat. Hist. New York 194.
Colaptes Ayresi AUDUBON, Birds America VII. 348. Tb. 494.
Geopicus chrysoides MALHERBE, Revue Mag. Zool. 1852. IV. 553.
Colaptes hybridus BAIRD, Birds N America 122.
Centurus Ayresi REICHENBACH, Handb. Ornith. I. 413.
Geopicus Ayresi MALHERBE, Monogr. Pict. II. 260.
auriceps VIGORS, Proc. Zool. Soc. 1831. I. 44. — SUNDEVALL, Consp. Pic. 30. [Himalaya. Nepal.
Picus brunnifrons VIGORS, Proc. Zool. Soc. 1831. I. 176. — GOULD, Centur. Himal. Birds Tb. 52. — MALHERBE, Monogr. Pict. I. 107. Tb. 18. Fig. 5—7.
Dendrocopus brunnifrons SWAINSON, Classif. Birds II. 307.
Picus aurifrons GRAY, Genera Birds II. 435.
Leipicus brunnifrons BONAPARTE, Consp. Vol. Zyg. 8.
Picus brunneifrons JERDON, Birds India I. 273.
Liopipo auriceps CABANIS, Mus. Heine. IV^b. 45.
auricapillus VIGORS, Proc. Zool. Soc. 1832. II. 4. — Spéc. dubia. Mexico.
Zebrapicus auricapillus MALHERBE, Monogr. Pict. II. 250.
Centurus auricapillus GRAY, Handl. Birds II. 197.
aurifrons WAGLER, Oken's Isis 1829. 512. — SUNDEVALL, Consp. Pic. 53. [Mexico. Costa Rica.
Centurus aurifrons GRAY, Genera Birds III. App. 22.

Centurus subelegans BONAPARTE, Proc. Zool. Soc. 1837. V. 109.

Centurus flaviventris SWAINSON, two Centur. 354. — BAIRD, Birds N America 110.

Picus ornatus, *P. grateloupensis* LESSON, Revue Zool. 1839. 41. 102.

Picus chrysogenys VIGORS, Zool. Beechey's Voyage 1840. 24.

Picus subelegans LESSON, Descript. Ois. réc. dec. 1847. 206.

Centurus ornatus REICHENBACH, Handb. Ornith. II. 410.

Centurus elegans, *C. Santacruzi* LAWRENCE, Ann. Lyc. New York 1851. V. 116. 123.

Centurus grateloupensis BONAPARTE, Consp. Pic. Vol. Zyg.

Centurus polygrammus CABANIS, Journ. Ornith. 1862. X. 326; 1872. XX. 158.

Picus polygrammus SUNDEVALL, Consp. 53.

Zebicapica aurifrons, *Z. Santacruzi* MALHERBE, Monogr. Picid. II. 240. 241. Tb. 104. 105. Fig. 1. 5. 6.

aurifrons GRAY, Genera Birds II. 435. = *Picus auriceps* VIG.

auritus MALHERBE, Monogr. Picid. I. 150. Tb. 35. Fig. 1. — SUNDEVALL, Consp. Pic. 26. [Malacca.

Tripsurus auritus EYTON, Ann. mag. nat. hist. 1845. XVI. 229.

Yungipicus auritus BONAPARTE, Consp. Vol. Zyg. 8.

Baeopipo aurita CABANIS, Mus. Heine. IV^b. 59.

aurocristatus TICKELL, Journ. as. Soc. Bengal 1833. II. 579. = *Picus mah-rattensis* LATH.

aurulentus LICHTENSTEIN, Verzeichn. Doubl. 10. — TEMMINCK, Pl. color. 59. Fig. 1. — SUNDEVALL, Consp. Pic. 12. [Brasilia. Yucatan.

Carpintero dorado pardo AZARA, Apuntam. II. 320.

Picus chrysochlorus, *P. auratus* VIEILLOT, Encycl. méth. 1320. 1305.

Picus macrocephalus SPIX, Aves Brasil. I. 60. Tb. 53. Fig. 2.

Picus xanthotaenia WAGLER, Syst. Avium spec. 50.

Picus brasiliensis SWAINSON, Zool. Illustr. I. Tb. 20.

Picus maculipennis WAGLER, Syst. Avium spec. 51.

Picus subauratus DRAPIEZ, Dict. sc. nat. XIII. 496. ♀

Chloronerpes macrocephalus SWAINSON, Classif. Birds II. 308.

Chloronerpes aurulentus GRAY, Genera Birds II. 443. — BURMEISTER, syst. Uebers. Th. Brasil. II. 227.

Chloronerpes xanthotaenia, *Chl. maculipennis* GRAY, Genera Birds II. 443.

Picus yucatanensis CABOT, Boston Journ. nat. hist. 1845. V. 92.

Chloronerpes brasiliensis REICHENBACH, Handb. Ornith. I. 351.

Chloropicus aurulentus, *Ch. maculipennis*, *Chr. brasiliensis* BONAPARTE, Consp. Vol. Zyg. 9.

Chrysopicus chrysochloris, *Chl. brasiliensis* MALHERBE, Monogr. Picid. II. 84. Tb. 85.

Chloropicus aurulentus MALHERBE, Monogr. Picid. II. 137. Tb. 84. Fig. 4—6.

Craugasus auratus, *Cr. chrysochloris* CABANIS, Mus. Heine. IV^b. 158. 159.

avokera TEMMINCK, Pl. color. 585. — SUNDEVALL, Consp. Pic. 60.

[Japonia.

Gecinus awakera GRAY, Genera Birds II. 438.

Chloropicus avokera MALHERBE, Monogr. Picid. II. 128. Tb. 80.

Ayresi DEKAY, Nat. Hist. New York 1843. 194. = *Picus auratomexicanus* SUNDEV.

badius RAFFLES, Transact. Linn. Soc. 1822. XIII. 289. — SUNDEVALL, Consp. Pic. 90. [Java. Sumatra.

Micropternus badius BLYTH, Journ. as. Soc. Bengal 1845. XIV. 194. — MOORE, Proc. Zool. Soc. 1859. 457.

Phaiopicus badius MALHERBE, Monogr. Picid. II.

Glato Ahbor. — Tukki Kalabu.

badiusus TEMMINCK. — SUNDEVALL, Consp. Pic. 91. [Borneo.

Meiglyptes (Phaiopicus) badiusus BONAPARTE, Conspect. Avium I. 113.

Phaiopicus badiusus MALHERBE, Monogr. Picid. II. 6.

Micropternus badius GRAY, Handl. Birds II. 203.

Balatak busu.

badioides LESSON, Centur. Zool. 56. Tb. 14. = *Picus castaneus* LICHTST.

balius v. HEUGLIN, Ornith. NOAfr. 810.

[NOAfrica.

Picus punctuligerus v. HEUGLIN, Journ. Ornith. 1864. XII. 243.

Bairdi SCLATER, Catal. Collect. 333. — MALHERBE, Monogr. Pict. I. 118. Tb. 29. Fig. 7. 8. — SUNDEVALL, Consp. Pic. 19.

[Cuba. Mexico.

Dictiopipo Bairdi CABANIS, Mus. Heine. IV^b. 76.

Campephilus Bairdi CASSIN, Proc. acad. Philadelphia 1863. 322. — GUNDLACH, Journ. Ornith. 1874. XXI. 148.

Carpintero real.

bashkirensis BONAPARTE, Consp. Vol. Zyg. 8. = *Picus major* LIN.

bengalensis LINNE, Syst. Nat. I. 175. — SUNDEVALL, Consp. Pic. 81.

[Bengalia.

Picus viridis bengalensis BRISSON, Ornith. IV. 14. — BUFFON, Pl. enlum. 695.

Picus capitis bonae spei BRISSON, IV. 78. Tb. 6. Fig. 1.

Picus aurantius LINNE, Syst. Nat. I. 174. ♂

Picus psarodes LICHTENSTEIN sen., Catal. Hambg. 18. ♀

Picus nuchalis WAGLER, Syst. Avium sp. 94.

Picus chrysonotus LESSON, Traité Ornith. 220.

Brachylophus hemipodius SWAINSON, Classif. Birds II. 308.

Malacolophus melanochrysos HODGSON, Journ. as. Soc. Bengal 1837. VI. 109.

Brachylophus bengalensis JERDON, Madras Journ. 1840. XI. 214.

Brachypternus aurantius STRICKLAND, Proc. Zool. Soc. 1841. IX. 31. — BLYTH, Journ. as. Soc. Bengal 1845. XIV. 194; 1846. XV. 17. 282.

Picus tibetanus NATTERER, Mus. vindob.

Brachypternus igniceps HODGSON, Zool. Miscell. II. 85.

Brachypternus dilutus BLYTH, Journ. as. Soc. Bengal 1845. XIV. 550.

Brachypternus micropus BLYTH, Journ. as. Soc. Bengal 1845. XIV. 194.

Picus pharodes GRAY, Catal. Mam. Birds Hodgson 117.

Brachypternus chrysonotus BONAPARTE, Conspect. Avium I. 121.

Brahmapicus bengalensis MALHERBE, Monogr. Pict. II. 93. Tb. 69. Fig. 5—7.

Picus squamacollis MALHERBE, Monogr. Pict. II. 93.

Platuk bawang. — *Tachan curuvi*. — *Sat ranga*. — *Tatchan curuvi*. —

Pastru carpentaru. — *Khorth gutturi*. — *Ghul gutti*. — *Kolkotti*.

bengalensis var. β GMELIN, Syst. Nat. I. 433. = *Picus ceylonus* FORST.

bengalensis var. γ GMELIN, Syst. Nat. I. 433. = *Picus philippinarum* LATH.

Bennetti SUNDEVALL, Conspect. Picin. 63.

[Africa merid.

Chrysophilus Bennetti SMITH, Report Exped. Explor. Centr. Afr. 1836. 53.

Picus Abingtoni SMITH, l. c.

Picus guttatus LICHTENSTEIN, Mus. berol.; Verzeichn. Vögel Kaffernl. 18.

Picus variolosus LICHTENSTEIN, Mus. berol.

Campethera variolosa GRAY, Genera Birds II. 439.

Campethera Abingtoni GRAY, Genera Birds III. App. 21.

Chrysopicus Bennetti MALHERBE.

Dendrobates variolosus BONAPARTE, Conspectus Avium I. 123.

Dendrobates Abingtoni BONAPARTE, Conspectus Avium I. 124.

Dendromus Abingtoni BONAPARTE, Conspect. Vol. Zygod. 9.

Dendromus Bennetti, *D. guttatus* BONAPARTE, Conspect. Vol. Zygod. 9.

Chrysopicus Abingtoni MALHERBE, Monogr. Pict. II. Tb. 95. Fig. 1—3.

Chrysopicus variolosus MALHERBE, Monogr. Pict. II. 169.

Picus nubicoides SMITH, teste Malherbe l. c.

Ipagrus Bennetti CABANIS, Mus. Heine. IV^b. 123.

biarmicus CUVIER, Mus. paris. = *Picus namaquus* LICHTST.

bicolor GMELIN, Syst. Nat. I. 438. = *Picus mixtus* BODD.

bicolor SWAINSON, Zool. Illustr. I. Tb. 38. = *Picus dominicus* VIEILL.

Blanfordi BLYTH, Journ. as. Soc. Bengal 1863. 75. = *Picus mahrattensis* LATH.

Boiei WAGLER, Syst. Avium spec. 3. — SUNDEVALL, Consp. Pic. 6.

[Bolivia. Brasilia.

Picus leucopogon VALENCIENNES, Dict. hist. nat. 1826. XI. 178. ♀

Picus Boieri LESSON, Traité Ornith. 225.

Picus atriventris D'ORBIGNY, Voy. Amér. mérid. 378. Tb. 63. Fig. 1.

Campephilus Boiei GRAY, Genera Birds II. 436.

Picus corrientes GRAY, Genera Birds II. App. 21.

Dryocopus Boiei, Dr. *percoccineus* ♂, *Picus caniventer* BONAPARTE, Conspect. Avium I. 134.

Campephilus percoccineus REICHENBACH, Handb. Ornith. I. 394. — [cf. *P. robustus* LICHTST.]

Dryocopus atriventris BURMEISTER, Journ. Ornith. 1860. VIII. 244; Reise La Plata II. 444.

Megapicus Boiei, *Picus melanogaster* (Natter) MALHERBE, Monogr. Pict. I. 10. Tb. 3. Fig. 1—3. 7.

Phloeocastes Boiei CABANIS, Mus. Heine. IV^b. 97.

Boiei TEMMINCK, Pl. color. 973. — Spec. artef.

Boieri LESSON, Traité Ornith. 225. = *Picus Boiei* WAGL.

borealis VIEILLLOT, Oiseaux Amér. sept. II. 66. Tb. 122. — BAIRD, Birds N America 96. — MALHERBE, Monogr. Pict. I. 136. [America sept. merid.

Picus querulus WILSON, amer. Ornith. II. 103. Tb. 15. Fig. 1. — AUDUBON, Birds America IV. 254. Tb. 264. — MALHERBE, Monogr. Pict. I. 134. Tb. 31. Fig. 4—7.

Picus leucotis LICHTENSTEIN, Verzeichn. Doubl. 12.

Picus Vieilloti WAGLER, Syst. Avium spec. 20.

Phrenopicus querulus BONAPARTE, Consp. Vol. Zyg. 8.

Colaptes querulus REICHENBACH, Handb. Ornith. I. 375.

Dendrocopus querulus KAUP, teste Malherbe.

Threnopipo borealis CABANIS, Mus. Heine. IV^b. 70.

brachyrhynchus SUNDEVALL, Consp. Pic. 62.

[Gabon.

Dendromus brachyrhynchus SWAINSON, Birds WAfr. II. 160.

Campethera brachyrhyncha GRAY, Genera Birds II. 439.

Dendrobates brachyrhynchus BONAPARTE, Conspect. Avium I. 123.

Chrysopicus brachyrhynchus MALHERBE, Monogr. Pict. II. 152. Tb. 91. Fig. 6—8.

Campothera brachyrhyncha CABANIS, Mus. Heine. IV^b. 132.

brachyurus VIEILLLOT, Encycl. méth. 1324. — SUNDEVALL, Consp. Pic. 89.

[Java.

Meiglyptes brachyurus GRAY, Genera Birds II. 447.

Micropternus phaeocephus BLYTH, Journ. as. Soc. Bengal 1845. XIV. 195.

Phaiopicus brachyurus MALHERBE, Monogr. Pict. II. 5. Tb. 46.

Micropternus brachyurus GRAY, Handl. Birds II. 203.

Tukki Kalabu.

brasiliensis VIEILLLOT, Encycl. méth. 1320. = *Picus aurulentus* ILLIG.

brevirostris REICHENBACH, Handb. Ornith. I. 365. = *Picus major* LIN.

Brucei SUNDEVALL, Consp. Pic. 66.

[Africa merid.

Chrysopicus Brucei MALHERBE, Monogr. Pict. II. 170. Tb. 93.

Ipagrus Brucei CABANIS, Mus. Heine. IV^b. 125.

Dendrobates Brucei BOCAGE, Journ. sc. math. phys. Lisboa II. 45.

brunneifrons JERDON, Birds India I. 273. = *Picus auriceps* VIG.

brunneus SUNDEVALL, Consp. Pic. 91.

[Sumatra. Malacca.

Hemicercus brunneus EYTON, Proc. Zool. Soc. 1839. VII. 106.

Picus luridus NITZSCH, Pterylographie 137.

Picus tukki LESSON 1839.

Meiglyptes brunneus GRAY, Genera Birds II. 447. — MOORE, Proc. Zool Soc. 1859. 457.

Meiglyptes pectoralis BLYTH, Cat. Birds as. Soc. 60.

Picus marginatus REINWARDT, teste Bonaparte.

Microptermus brunneus GRAY, Handl. Birds II. 201.

Glato Etam.

brunnifrons VIGORS, Proc. Zool. Soc. 1831. I. 176. = *Picus auriceps* VIG.

Cabanisi MALHERBE, Monogr. Pict. I. 60. Tb. 17. — SUNDEVALL, Consp. Pic. 22. [China.]

Cabanisi GOULD, Birds Asia IX. Tb. 10. = *Picus Gouldi* MALH.

Cabanisi REICHENBACH, Handb. Ornith. I. 365. = *Picus mandarinus* MALH.

Caboti SUNDEVALL, Consp. Pic. 35. [America centr.]

Chloronerpes oleagineus SCLATER, Ibis 1860. 400.

Mesopicus Caboti MALHERBE, Monogr. Pict. II. 53. Tb. 57. Fig. 1. 2.

Chloronerpes Caboti SCLATER, Catal. Collect. 357.

Phaeonerpes Caboti CABANIS, Mus. Heine. IV^b. 139.

cactorum D'ORBIGNY, Voy. Amér. mérid. 378. Tb. 62. Fig. 2. — MALHERBE, Monogr. Pict. I. 102. Tb. 25. Fig. 1—3. [Peruvia. Bolivia. Chili.]

Trichopicus cactorum BONAPARTE, Consp. Vol. Zyg. 8.

Colaptes cactorum REICHENBACH, Handb. Ornith. I. 417. Tf. 669. Fig. 4433. 34.

Dendrobates cactorum BURMEISTER, Journ. Ornith. 1860. VIII. 244; Reise La Plata II. 445.

Cactocraugus cactorum CABANIS, Mus. Heine. IV^b. 72.

cafer VIEILLOT, Dict. hist. nat. XXVI. 102. = *Capito cafer* SCHLEG.

cafer GMELIN, Syst. Nat. I. 434. = *Picus mexicanus* AUDUD.

callonotus WATERHOUSE, Proc. Zool. Soc. 1840. VIII. 182. — DESMURS, Iconogr. Ornith. X. 4. Tb. 59. — MALHERBE, Monogr. Pict. I. 129. Tb. 30. Fig. 1—3.

[Nova Granada. Respubl. aequat. Peruvia.]

Picus (Chloronerpes) cardinalis LESSON, Echo du Monde sav. 1845. 920.

Dendrobates callonotus GRAY, Genera Birds II. 437.

Venilia callonotus, *Callipicus* BONAPARTE, Conspect. Avium I. 129; Consp. Vol. Zyg. 10.

Erythroneipes callonotus REICHENBACH, Handb. Ornith. I. 430.

Chloronerpes callonotus SCLATER, Proc. Zool. Soc. 1860. 286. 297.

callopterus SUNDEVALL, Consp. Pic. 12. [Panama.]

Chloronerpes callopterus LAWRENCE, Ann. Lyc. New York 1862. VII. 476.

Craugas callopterus CABANIS, Mus. Heine. IV^b. 159.

campestris SPIX, Aves Brasil. I. 57. Tb. 46. — VIEILLOT, Encycl. méth. 1322. — SUNDEVALL, Consp. Pic. 77. [Brasilia. La Plata.]

Carpintero campestre AZARA, Apuntam. II. 311.

Chrysophilus campestris SWAINSON, Classif. Birds II. 308.

Picus chrysosternus SWAINSON, Mem. Werner. Soc. III. 288.

Colaptes campestris BURMEISTER, syst. Uebers. Th. Bras. II. 235.

Malherbipicus campestris BONAPARTE, Consp. Vol. Zyg. spec. 226.

Geopicus campestris MALHERBE, Monogr. Pict. II. 251. Tb. 188.

Pediopipo campestris SUNDEVALL, Consp. Pic. 77.

Soroplex GLOGER 1842.

Pica Pao do Campo.

camtschatkensis = *kamtschatkensis*.

canadensis GMELIN, Syst. Nat. I. 437. = *Picus villosus* LIN.

cancellatus WAGLER, Oken's Isis 1829. 510. — SUNDEVALL, Consp. Pic. 21. — [cf. *P. Stricklandi* MALH.] [Brasilia.]

Carpintero chorreado AZARA, Apuntam. II. 324.

Picus Wagleri MALHERBE, Monogr. Pict. I. 112. Tb. 29. Fig. 1—4.

Dendrobates maculatus BURMEISTER, syst. Uebers. Th. Bras. II. 224.

Dyctiopicus Wagleri BONAPARTE, Consp. Vol. Zyg. 8.

Dictyopipo cancellatus CABANIS, Mus. Heine. IV^b. 78.

canadensis OTTO, Buff. Vogel Uebers. XXIII. 251. = *Picus dominicanus* VIEILL.

canente LESSON, Belanger's Voy. Ind. orient. III. 240. = *Hemicercus canente* GRAY.

- canicapillus** BLYTH, Journ. as. Soc. Bengal 1845. XIV. 197; 1846. XV. 14; 1847. XVI. 467; 1849. XVIII. 805. [Aracau. Tenasserim.
Yungipicus canicapillus HORSFIELD et MOORE, Cat. Birds EInd. Comp. II. 677.
Yungipicus trisulensis BONAPARTE, Consp. Vol. Zyg. 8.
Baeopipo canicapilla CABANIS, Mus. Heine. IV^b. 58.
- caniceps** NILSSON, Ornith. suec. I. 105. = *Picus canus* LIN.
caniceps WAGLER, Syst. Avium sp. 46. = *Picus menstruus* SCOP.
- canifrons** SUNDEVALL, Consp. Pic. 26. [China.
canipileus D'ORBIGNY, Voy. Amér. mérid. 379. Tb. 63. Fig. 2. — SUNDEVALL, Consp. Pic. [Peruvia. Respubl. aeq.
Picus perspicillatus LICHTENSTEIN, Mus. berol.
Picus (Gecinus) canipileus v. TSCHUDI, Consp. Av.; Fauna peruan. 43.
Picus (Gecinus) rubiginosus v. TSCHUDI, Fauna peruan. 43.
Chrysoptilus canipileus GRAY, Genera Birds III. App. 22.
Chrysopicus canipileus BONAPARTE, Consp. Vol. Zyg. 9. — MALHERBE, Monogr. Pict. II. 173. Tb. 90. Fig. 3—6.
Colaptes canipileus REICHENBACH, Handb. Ornith. I. 415. Tf. 668.
Chloronerpes canipileus SCLATER, Catal. Collect. 339. — CABANIS, Mus. Heine. IV^b. 162.
- caniventer** D'ORBIGNY, teste Bonaparte. = *Picus Boiei* WAGL.
- canus** GMELIN, Syst. Nat. I. 434. — NAUMANN, Natg. Vögel Deutschl. V. 286. Tf. 133. [Europa. Asia.
Picus viridis norvegicus BRISSON, Ornith. IV. 18.
Picus norvegicus LATHAM, Ind. Ornith. I. 236. — VIEILLOT, Faune franç. 51. Tb. 25. Fig. 2.
Picus viridis SCOPOLI, Annuus I. 47.
Picus viridicanus MEYER, Taschb. Vögel Deutschl. I. 120.
Picus chlorio PALLAS, Zoogr. ross. as. I. 408.
Picus caniceps NILSSON, Ornith. suec. I. 105.
Gecinus canus BOIE, Oken's Isis 1831. 542. — DEGLAND, Ornith. Eur. I. 157.
Brachylophus canus SWAINSON, Classif. Birds II. 308.
Gecinus viridicanus, *G. caniceps* BREHM, Naumannia 1855. V. 274.
Chloropicus canus MALHERBE, Monogr. Pict. II. 124. Tb. 81. Fig. 1—3.
Grauspecht. — *Grahöfstad Hackspett*. — *Graaspett*. — *Pie cendré*. — *Car-pintero*. — *Harmajapaa Tikka*. — *Dyatell siedoi*. — *Zotna Zielonosuwa*.
- capensis minor** BRISSON, Ornith. IV. 83. = *Picumus spilogaster* SUNDEV.
capensis GMELIN, Syst. Nat. I. 430. = *Picus menstruus* SCOP.
capensis FORSTER, Descr. Anim. 43. = *Picus cardinalis* GMEL.
- capistratus** NATTERER. — SUNDEVALL, Consp. Pic. [Brasilia.
Picus polyzonus TEMMINCK. — WAGLER, Syst. Avium sp. 41.
Picus polyzonos LESSON, Traité Ornith. 225.
Chloronerpes polyzonus GRAY, Genera Birds II. 443.
Chrysopicus capistratus BONAPARTE, Consp. Vol. Zyg. 9.
Chloropicus capistratus MALHERBE, Monogr. Pict. II. 140. Tb. 83. Fig. 4—6.
Craugas capistratus CABANIS, Mus. Heine. IV^b. 160.
- capitis bonae spei** BRISSON, Ornith. IV. 78. = *Picus bengalensis* LIN.
- capricornis** SUNDEVALL, Consp. Pic. 69. [Africa merid.
Campethera capricorni STRICKLAND, Contrib. Ornith. 1852. 155.
Dendromus capricorni BONAPARTE, Consp. Vol. Zyg. 9.
Chrysopicus capricorni MALHERBE, Monogr. Pict. II. 169.
Ipagrus capricornis CABANIS, Mus. Heine. IV^b. 123.
- cardinalis** GMELIN, Syst. Nat. I. 438. — SUNDEVALL, Consp. Pic. 42. [Africa merid.
Pic cardinal de Luçon SONNERAT, Voy. Nou. Guinée 72. Tb. 35.
Picus guineensis SCOPOLI, Delic. Fl. Faunae Insubr. II. 89.
Petit Pic à baguettes d'or LEVAILLANT, Oiseaux Afrique VI. 81. Tb. 253.
Picus fuscescens VIEILLOT, Encycl. méth. 1314.

- Picus fulviscapus* LICHTENSTEIN, Verzeichn. Doubl. 11.
Colaptes capensis STEPHENS, gener. Zool. XIV. 171.
Picus chrysopterus CUVIER. — WAGLER, Syst. Avium spec. 45.
Picus strigicollis WAGLER, Syst. Avium spec. 91.
Dendrobates fulviscapus SWAINSON, Classif. Birds II. 306.
Picus capensis FORSTER, descr. Anim. 43.
Chrysocolaptes cardinalis BONAPARTE, Consp. Avium I. 122.
Dendrobates fuscescens STRICKLAND, Contrib. Ornith. 1852. 155.
Dendropicus fuscescens, *D. cardinalis* BONAPARTE, Consp. Vol. Zyg. 9.
Campethera fulviscapa REICHENBACH, Handb. Ornith. I. 424.
Dendropicus fulviscapus MALHERBE, Monogr. Picid. I. 196. Tb. 43. 43^b.
 Fig. 1—4.
Ipoctonus cardinalis CABANIS, Mus. Heine. IV^b. 119.
Dendrobates flaviscapus BOCAGE, Journ. sc. math. phys. Lisboa I. 436.
Dendrobates cardinalis SHARPE, Proc. Zool. 1871. 135.
cardinalis LESSON, Echo Monde sav. 1845. 920. = *Picus callonotus* WATERH.
carlotta SUNDEVALL, Consp. Pic. 80. [Ceylon.
Picus ceylonus JERDON, Illustr. Ind. Ornith. Tb. 47.
Brachypternus Stricklandi LAYARD, Ann. mag. nat. hist. 1854. XIII. 449.
Indopicus carlotta MALHERBE, Monogr. Picid. II. 87. Tb. 67. Fig. 1. 2.
Brachypternus erythronotus REICHENBACH, Handb. Ornith. I. 398.
Brachypternus ceylonus JERDON, Birds India I. 298. — KELAART, Prodr. Faunae ceylon. 128.
Chrysocolaptes ceylonus, *Chr. Stricklandi* CABANIS, Mus. Heine. IV^b. 169.
Chrysocolaptes Stricklandi SWINHOE, Ibis 1867. III. — HOLDSWORTH, Proc. Zool. Soc. 1872. 427.
Koaralla. Keberella.
Caroli SUNDEVALL, Consp. Pic. 56. [Africa occid.
Chloropicus Caroli MALHERBE, Revue Mag. Zool. 1852. 550.
Dendrobates Caroli HARTLAUB, Journ. Ornith. 1854. II. 198.
Pardipicus Caroli BONAPARTE, Consp. Vol. Zyg. 9.
Scolecotheres Caroli REICHENBACH, Handb. Ornith. I. 429.
Dendromus (Pardipicus) Caroli HARTLAUB, Ornith. WAfrica 182.
Chrysopicus Caroli MALHERBE, Monogr. Picid. II. 157. Tb. 91. Fig. 4. 5.
Cnipotheres Caroli CABANIS, Mus. Heine. IV^b. 131.
carolinus LINNE, Syst. Nat. I. 174. — WILSON, amer. Ornith. I. 113. Tb. 7.
 Fig. 2. — AUDUBON, Birds America IV. Tb. 270. [America sept.
Centurus carolinus SWAINSON. — BAIRD, Birds N America 109.
Centurus carolinensis SWAINSON, Classif. Birds II. 310.
Picus griseus VIELLOT, Oiseaux Amér. sept. II. 52. Tb. 116.
Colaptes carolinus BONAPARTE, Wils. amer. Ornith. I. 113.
Picus erythrauchen WAGLER, Syst. Avium sp. 38.
Picus zebra BODDAERT, Tabl. Pl. enl. — GRAY, Genera Birds.
Zebropicus carolinus MALHERBE, Monogr. Picid. II. 234. Tb. 103.
Cassini SUNDEVALL, Consp. Pic. 39. [America merid.
Mesopicus Cassinii MALHERBE, Monogr. Picid. II. 55. Tb. 58.
Campias Cassini CABANIS, Mus. Heine. IV^b. 149.
Dendrobates Cassini GRAY, Handl. Birds II. 199.
castaneus LICHTENSTEIN. — WAGLER, Syst. Avium. — SUNDEVALL, Consp. Pic. [Mexico. Guiana. Peruvia.
Picus badioides LESSON, Centur. Zool. Tb. 14.
Celeus badioides GRAY, Genera Birds II. 440.
Celeopicus castaneus MALHERBE.
Celeus castaneus v. PELZELN, Ornith. Brasil. 253.
cataphoricus REICHENBACH, Handb. Ornith. I. 377. — SUNDEVALL, Consp. Pic. 24. [Nepal.
Dendrocopus cathpharicus HODGSON, Journ. as. Soc. Bengal 1843. XII. 1006.

Dendrocopus cathphorius HODGSON, Zool. Miscell. 1844. 85.

Picus cathpharius BLYTH, Journ. as. Soc. Bengal 1846. XV. 196.

Picus cathphorius GRAY, Collect. Hodgs. 115. — MALHERBE, Monogr. Pict. I. 104. Tb. 104. Tb. 23. Fig. 7. 8.

Hypopicus cathphorius BONAPARTE, Consp. Vol. Zyg. 8.

Xylocopus cathpharius CABANIS, Mus. Heine. IV^b. 51.

cathpharius, *cathphorius* = *cathphoricus*.

cayanensis LATHAM, Ind. Ornith. I. 239. = *Picus punctigula* BODD.

cayanensis minor BRISSON, Ornith. IV. 83. = *Picumnus spilogaster* SUNDEV.

cayennensis GMELIN, Syst. Nat. I. 428. = *Picus punctigula* BODD.

Caeciliae SUNDEVALL, Consp. Pic. 36. [Nova Granada. Respubl. aequat.

Mesopicus Caeciliae MALHERBE, Monogr. Pict. II. 71. Tb. 60.

Chloronerpes Caecilii BONAPARTE, Conspect. Avium I. 117.

ceylonus FORSTER, Naturforscher XIII. Tf. 4. — SUNDEVALL, Consp. Pic. 82. [Ceylon.

Picus bengalensis var. β GMELIN, Syst. Nat. I. 433.

Picus erythronotus VIEILLOT, Encycl. méth. 1307.

Picus neglectus WAGLER, Syst. Avium spec. 99.

Picus Sonnerati LESSON, Traité Ornith. 221.

Brachypternus erythronotus STRICKLAND, Proc. Zool. Soc. 1841. IX. 31.

Brachypternus ceylonus BLYTH, Journ. as. Soc. Bengal 1846. XV. 282.

Picus kerella VALENCIENNES, Mus. paris.

Picus mutilatus TEMMINCK. — BONAPARTE, Conspect. Avium I. 121. ♀

Brahmapicus erythronotus MALHERBE, Monogr. Pict. II. 90. Tb. 69. Fig. 1—4.

Kaaralla, *Kaberella*.

ceylonus JERDON, Illustr. Ind. Ornith. Tb. 47. = *Picus carlotta* SUNDEV.

chilensis GARNOT, Voy. Coquille Zool. Tb. 32. — SUNDEVALL, Consp. Pic. 78. [Chili.

Picus pitius MOLINA, Hist. nat. Chili 215.

Colaptes pitius REICHENBACH, Handb. Ornith. I. 414.

Picus cuculinus; *P. cuculoides* LICHTENSTEIN, Mus. berol.

Colaptes pitiguus GAY, Fauna chil. I. 373. ♀

Colaptes chilensis VIGORS, Proc. Zool. Soc. 1841. IX. 94; Beechey's Voyage 24.

Pituipicus chilensis BONAPARTE, Consp. Vol. Zyg. sp. 236.

Pituipicus pitiguus GRAY, Catal. brit. Mus. 1855. 94.

Geopicus chilensis MALHERBE, Monogr. Pict. II. 269. Tb. 111.

Pitico.

chlorio PALLAS, Zoogr. ross. as. I. 408. = *Picus canus* LIN.

chlorocephalus GMELIN, Syst. Nat. I. 432. = *Picus flavigula* BODD.

chlorogaster JERDON, Madras Journ. XIII. 139. = *Picus xanthoderus* SUNDEV.

chlorolophus VIEILLOT, Encycl. méth. 1309. — SUNDEVALL, Consp. Pic. 58. [Himalaya.

Picus chloropus DRAPIEZ, Dict. sc. nat. XIII. 500.

Picus nipalensis GRAY, Illustr. Ind. Zool. I. Tb. 31. Fig. 1.

Picus sericollis HODGSON, Zool. Miscell. 1844. 85.

Picus mentalis JERDON, Madras Journ. XI. 214. — [cf. *P. xanthoderus* SUNDEV.]

Gecinus nipalensis, *G. chloropus* BLYTH, Journ. as. Soc. Bengal 1843. XII. 1003; 1845. XIV. 191; 1847. XVI. 466.

Centurus chlorolophus GRAY, Genera Birds II. 442.

Chrysophlegma chlorolophus, *Chr. nepalensis* BONAPARTE, Conspect. Avium I. 128.

Chloropicus chlorolophus MALHERBE, Monogr. Pict. II. 108. Tb. 74.

chloronotus CUVIER, Mus. paris. = *Picus maculosus* VAL.

chlorophanes VIEILLOT. — BLYTH, Cat. Birds as. Soc. 59 = *Picus xanthoderus* SUNDEV.

chloropus DRAPIEZ, Dict. sc. nat. XIII. 500. = *Picus chlorolophus* VIEILL.

chlorozostus WAGLER, Oken's Isis 1828. 513. — SUNDEVALL, Consp. Pic. 75. [Brasilia. Montevideo.]

Carpintero verdinegro AZARA, Apuntam. II. 306.

Picus cristatus VIEILLOT, Encycl. méth. 1321.

Picus melanochlorus LICHTENSTEIN, Verz. Doubl. 10.

Picus Buffoni KÜHL.

Chrysoptilus chlorozostus GRAY, Genera Birds III. App. 22. — v. PELZELN, Ornith. Bras. 249.

Chrysoptilus Buffoni BONAPARTE, Conspect. Avium I. 122.

Chrysoptilus melanochlorus HARTLAUB, Index Azarae 17.

Chrysopicus chlorozostus MALHERBE, Monogr. Picid. II. 183. Tb. 89^b. Fig. 1—3.

Chrysoptilus cristatus CABANIS, Mus. Heine. IV^b. 165.

chrysauchen

[Veragua.]

Melanerpes chrysauchen SALVIN, Proc. Zool. Soc. 1870. 213.

chrysochlorus VIEILLOT, Encycl. méth. 1320. = *Picus aurulentus* LICHTST.

chrysocaulosus

[Cuba.]

Colaptes chrysocaulosus GUNDLACH, Journ. Ornith. 1874. XXI. 153.

Carpintero escapulario.

chrysogenys VIGORS, Beechey's Voyage Zool. 24. = *Picus aurifrons* LICHTST.

chrysoides SUNDEVALL, Consp. Pic. 72.

[California.]

Geopicus chrysoides MALHERBE, Revue Mag. Zool. 1852. 533; Monogr. Picid. II. 261. Tb. 109.

Colaptes chrysoides BAIRD, Birds N America 125. — ELLIOT, Birds N America V.

Centurus chrysoides REICHENBACH, Handb. Ornith. I. 413.

chrysomelas SUNDEVALL, Consp. Pic. 75.

[Brasilia. Bahia.]

Chrysopicus chrysomelas MALHERBE, Monogr. Picid. II. 189. Tb. 89. Fig. 1—3.

Chrysoptilus chrysomelas CABANIS, Mus. Heine. IV^b. 163.

chrysonotus LESSON, Traité Ornith. 220. = *Picus bengalensis* LIN.

chrysopterus CUVIER. — WAGLER, Syst. Avium sp. 45. = *Picus cardinalis* GMEL.

chrysostomus SWAINSON, Mem. Werner. Soc. III. 288. = *Picus campestris* VIEILL.

chrysurus SUNDEVALL, Consp. Pic. 64.

[Africa merid.]

Dendromus chrysurus SWAINSON, Birds W Africa II. 158.

Picus (Chrysoptilus) Smithi MALHERBE, Revue Zool. 1845. 403.

Campethera chrysura, *C. Smithi* GRAY, Genera Birds II. 439; III. App. 21.

Dendrobates chrysurus BONAPARTE, Conspect. Avium I. 123.

Chrysopicus chrysurus MALHERBE, Monogr. Picid. II. 153. Tb. 94. Fig. 4—6.

Ipagrus chrysurus CABANIS, Mus. Heine. IV^b. 128.

Chrysoptilus Abingoni SMITH, Report Exped. 1836. 53.

Chrysoptilus Callianti MALHERBE, Monogr. Picid. II. 167.

Ipagrus Cailliaudi CABANIS, Mus. Heine. IV^b. 127.

cinereigula MALHERBE, Revue Mag. Zool. 1849. 531. = *Picus nanus* VIG.

cinnamomeus GMELIN, Syst. Nat. I. — BUFFON, Pl. enlum. 524. — SUNDEVALL, Consp. Pic. 85.

[Guiana. Trinidad.]

Picus elegans MÜLLER, Syst. Nat. Suppl.

Picus flavicans SPIX, Aves Brasil. Tb. 51. Fig. 2. juv. — [cf. *P. exalbidus* GMEL.]

Celeus cinnamomeus BOIE, Oken's Isis 1831. 542.

Malacopolophus cinnamomeus SWAINSON, Classif. Birds II. 309.

Celeopicus cinnamomeus MALHERBE, Monogr. Picid. II. 32. Tb. 56.

Celeus elegans GRAY, Handl. Birds II. 194.

cirris PALLAS, Zoogr. ross. as. I. 410. — SUNDEVALL, Consp. Pic. 24. [Siberia.]

Pipripicus uralensis BONAPARTE, Consp. Vol. Zyg. 8.

Picus uralensis MALHERBE, Monogr. Picid. I. 92. Tb. 23. Fig. 4—6.

Picus polonicus BREHM, Naumannia 1855. V. 274.

Dendrodroma cirris CABANIS, Mus. Heine. IV^b. 39.

Picus leuconotus BLAKISTON, Ibis 1862. IV. 325.

cissa PALLAS, Zoogr. ross. as. I. 412. = *Picus major* LIN.

citreopygus SCLATER, Proc. Zool. Soc. 1867. 758. = *Picus jumana* SPIX.

citrinus BODDAERT, Tabl. Pl. enlum. = *Picus exalbidus* GMEL.

collaris

[*America sept. occid.*

Colaptes collaris VIGORS, Zool. Journ. 1829. IV. 354; Beechey's Voyage 24. Tb. 9.

comatus Pz. WIED, Beitr. Natg. Bras. IV. 393. = *Picus melanoleucus* GMEL.

concretus TEMMINCK, Pl. color. Tb. 90. Fig. 1. 2. = *Hemicercus concretus* SWAINS.

consobrinus MILNE EDWARDS, Rech. Ois. foss. II. Tb. 176. Fig. 1—7. — Spec. foss. tert.

cordatus JERDON, Ind. Ornith. Tb. 40. = *Hemicercus canente* GRAY.

coronatus LICHTENSTEIN, Verz. Doubl. 10. = *Picus flavifrons* VIEILL.

Crawfurdi GRAY, Griff. Anim. kingd. II. Tb. 513. = *Picus leucogaster* TEM.

crissoleucus BRANDT. — SUNDEVALL, Consp. Pic. 14. — [cf. *P. tridactylus*.]

[*Asia sept.*

Picus tridactylus PALLAS, Zoogr. ross. as. I. 415.

Apternus kamtschatchensis, *A. crissoleucus* BONAPARTE, Consp. Vol. Zyg. 8.

Picoides crissoleucus BAIRD, Rep. Explor. Mississip. Pacif. Railw. IX. 101. —

MALHERBE, Monogr. Pucid. 180. Tb. 40. Fig. 1—6.

Tridactylia kamtschatchensis CABANIS, Mus. Heine. IV^b. 25.

Picus leucopygus SUNDEVALL, Consp. Pic. 14.

cristatus VIEILLLOT, Encycl. méth. 1821. = *Picus chlorozostus* WAGL.

cruentatus BODDAERT, Tabl. Pl. enl. 694. = *Picus hirundinaceus* LIN.

cruentatus ANTINORI, Naumannia 1856. 411. Tf. 4. Fig. 1. 3. = *Picus syriacus* EHRBG.

cuculinus, *cuculoides* LICHTENSTEIN. = *Picus chilensis* GARNOT.

Cuvieri MALHERBE, Monogr. Pucid. I. 85. Tb. 22. = *Picus villosus* LIN.

cynaedus PALLAS, Zoogr. ross. as. I. 413. = *Picus medius* LIN.

damascenus ANTINORI, Mus. taurin. = *Picus syriacus* EHRBG.

darjellensis BLYTH, Journ. as. Soc. Bengal 1847. XVI. 466; Ann. mag. nat. hist. 1848. XX. 321. [Himalaya.

Picus (Dendrocopus) himalayanus BLYTH, Journ. as. Soc. Bengal 1842. XI. 165.

Picus majoroides HODGSON, Zool. Miscell. 1844. 85. — MALHERBE, Monogr. Pucid. I. 70. Tb. 60. Fig. 1—3.

Picus darjellensis GRAY, Genera Birds III. App. 21.

Picus Hodgsoni BONAPARTE, Conspect. Avium I. 136.

Hypopicus darjellensis BONAPARTE, Consp. Vol. Zyg. 8.

Picus Pearsoni MALHERBE, Monogr. Pucid. I. 70.

Dendrocopus darjeelensis CABANIS, Mus. Heine. IV^b. 36.

Picus darjilensis SUNDEVALL, Consp. Pic. 23.

Desmursi VERREAUX, nouv. Arch. Mus. Bullet. 1879. VI. 33.

[China.

dimidiatus TEMMINCK, Pl. color. = *Picus vittatus* VIEILL.

dimidiatus GRAY. = *Picus squamatus* VIG.

diophrys STEPHENS, gener. Zool. XIV. 161. = *Picus namaquus* LICHTST.

discolor HARTLAUB, teste Malherbe. = *Picus rubiginosus* SWAINS.

dominicanus VIEILLLOT, Encycl. méth. 1306. — SPIX, Aves Bras. I. 59. Tb. 50. Fig. 1. — SUNDEVALL, Consp. Pic. 49. [Brasilia.

Carpintero blanco y negro AZARA, Apuntam. II. 315.

Picus candidus OTTO, Buff. Vögel Uebers. XXIII. 251. — Pz. WIED, Beitr. Natg. Bras. IV. 415.

Picus melanopterus Pz. WIED, Reise I. 165; II. 339.

Columbipicus STRICKLAND 1841.

Picus bicolor SWAINSON, Zool. Illustr. I. Tb. 38. ♀

Leuconerpes dominicanus GRAY, Genera Birds II.

Phymatoblepharus candidus REICHENBACH, Handb. Ornith. I. 379.

Leuconerpes candidus BURMEISTER, syst. Uebers. Th. Brasil II. 237.

- Melampicus dominicanus* MALHERBE, Monogr. Picid. II. 217. Tb. 101.
dominicensis minor BRISSON, Ornith. IV. 75. Tb. 4. Fig. 2. = *Picus passerinus* LIN.
- dorsalis** SUNDEVALL, Consp. Pic. 14. [America sept.
Picoides dorsalis BAIRD, Birds N America 100. — MALHERBE, Monogr. Picid. I. 179.
Tridactylia dorsalis CABANIS, Mus. Heine. IV^b. 26.
dubius CABOT, Journ. nat. hist. Boston V. 91. = *Picus albifrons* SWAINS.
- Ellioti** SUNDEVALL, Consp. Pic. 63. [Africa occid.
Poliopicus Ellioti CASSIN, Proc. acad. Philadelphia 1863. 196.
- elegans** SWAINSON, Philosoph. Magaz. 1827. I. 439. — SUNDEVALL, Consp. Pic. 55. [Mexico.
Centurus elegans GRAY, Genera Birds II. 442.
Zebrapicus elegans MALHERBE, Monogr. Picid. II. 225. Tb. 102.
elegans FRASER, Proc. Zool. Soc. 1840. VIII. 60. [? *P. campestris* LICHTST.]
— *Santa Fé de Bogota*.
erythrauchen WAGLER, Syst. Avium. = *Picus carolinus* LIN.
- erythrocephalus** LINNE, Syst. Nat. I. 174. — VIEILLOT, Ois. Amér. sept. II. 60. Tb. 112. 113. — WILSON, amer. Ornith. I. 142. Tb. 9. Fig. 1. — AUDUBON, Birds America IV. 274. Tb. 271. [America sept.
Picus virginianus erythrocephalus BRISSON, Ornith. IV. 52.
Picus obscurus GMELIN, Syst. Nat. I. 429. juv.
Melanerpes erythrocephalus SWAINSON, Fauna bor. amer. II. 316. — BAIRD, Birds N America 113.
Centurus subelegans BONAPARTE. — [cf. *P. aurifrons* LICHTST.]
Melampicus erythrocephalus MALHERBE, Monogr. Picid. II. 209. Tb. 97.
- erythrogaster** BECKL. Mém. Soc. Moscou 1829. I. 377. Tb. 22. = *Picus flavifrons* VIEILL.
- erythronotus** VIEILLOT, Encycl. méth. 1307. = *Picus ceylonus* FORST.
- erythropes** VIEILLOT, Encycl. méth. 1320. (erythropis). — DESMURS, Iconogr. Ornith. V. 3. Tb. 27. — SUNDEVALL, Consp. Pic. 12. [Brasilia.
Picus icterocephalus var. LATHAM, Ind. Ornith. Suppl. 31. — SPIX, Aves Bras. I. 62. Tb. 54. Fig. 1.
Chloronerpes erythropis GRAY, Genera Birds II. 443.
Chloronerpes icterocephalus BURMEISTER, syst. Uebers. Th. Bras. II. 228.
Chrysopicus erythropis BONAPARTE, Consp. Vol. Zyg. 9.
Chloropicus erythropis MALHERBE, Monogr. Picid. II. 143. Tb. 87. Fig. 1—3.
Chloronerpes erythropis SCLATER, Catal. Collect. 338.
Craugasus erythropes CABANIS, Mus. Heine. IV^b. 158.
- erythropes** CUVIER. — VALENCIENNES, Dict. sc. nat. XL. 178. [La Plata. Brasilia. California.
Carpintero negro AZARA, Apuntam. II. 284.
Picus lineatus Pz. WIED, Beitr. Natg. Bras. IV. 389.
Dryocopus erythropes GRAY, Genera Birds II. 436.
Dryocopus lineatus HARTLAUB, Index Azarae 16.
Driocopus erythropes BONAPARTE, Consp. Vol. Zyg. 8.
Campephilus erythropes REICHENBACH, Handb. Ornith. I. 394. Tf. 650.
Dryopicus erythropes MALHERBE, Monogr. Picid. I. 42. 111. Tb. 12. Fig. 1—3.
Ceophloeus erythropes CABANIS, Journ. Ornith. 1862. X. 176; Mus. Heine. IV^b. 89.
Picus semitorquatus LICHTENSTEIN, Mus. berol.
Picus melanotis NATTERER. — SUNDEVALL, Consp. Pic. 8.
- erythrophthalmus** LICHTENSTEIN. = *Picus albifrons* SWAINS.
- erythropygus**. — [cf. *P. javanensis*.] [India merid.
Brachypternopicus rubropygialis MALHERBE, Revue Zool. 1845. 400.
Tiga rubropygialis GRAY, Genera Birds III. App. 22.
Chloropicoides rubropygialis MALHERBE, Monogr. Picid. II. 100. Tb. 70. Fig. 5.

Chrysonotus rubropygialis JERDON, Birds India I. 299.

Chrysonotus erythropygus CABANIS, Mus. Heine. IV^b. 173.

exalbidus GMELIN, Syst. Nat. I. 428. — SUNDEVALL, Consp. Pic. 85.

[*Brasilia. Guiana.*

Picus cayenensis albus BRISSON, Ornith. IV. 81. — BUFFON, Pl. enlum. 509.

Picus citrinus BODDAERT, Tabl. Pl. enl. 509.

Picus flavicans LATHAM, Ind. Ornith. I. 240. — SPIX, Aves Brasil. I. 60.

Tb. 51. Fig. 2. — [*P. cinnamomeus* GMEL.]

Malacolophus flavicans SWAINSON, Classif. Birds II. 309.

Celeus citrinus GRAY, Genera Birds II. 440. — v. PELZELN, Ornith. Brasil.

Celeus exalbidus BONAPARTE, Conspect. Avium I. 130.

Celeus semicinnamomeus REICHENBACH, Handb. Ornith. I. 407.

Celeus flavicans BURMEISTER, syst. Uebers. Th. Bras. II. 233.

Celeopicus exalbidus MALHERBE, Monogr. Pict. II. 30. Tb. 55.

exilis LICHTENSTEIN, Verz. doubl. 11. = *Picumnus minutus* SUNDEV.

exotorhynchus SEVERZOW, Journ. Ornith. 1873. XXI. 385. — ?

fasciatus GMELIN, Syst. Nat. I. = *Picus rubricollis* BODD.

Feliciae STRICKLAND, Proc. Zool. Soc. 1835. III. 70. — MALHERBE, Monogr.

Pict. I. 127. Tb. 28. Fig. 8—11.

[*Syria.*

Picus numidicus REICHENBACH, Handb. Ornith. I. Tf. 633.

Dendrocopus Feliciae CABANIS, Mus. Heine. IV^b. 30.

Picus syriacus VERREAUX, Collect.

Fernandi SUNDEVALL, Consp. Pic. 78.

[*Cuba.*

Colaptes Fernandinae VIGORS, Zool. Journ. 1827. III. 445; Voy. de la Sagra

Cuba Ois. Tb. 24. — GUNDLACH, Journ. Ornith. 1874. XXI. 155.

Picus Fernandinae WAGLER, Oken's Isis 1829. 517.

Geopicus Fernandinae MALHERBE, Monogr. Pict. II. 273. Tb. 113.

Nesocoeleus Fernandinae SCLATER, Nomencl. Av. neotrop. 101.

Carpintero churroso.

festivus BODDAERT, Tabl. Pl. enl. 696. — SUNDEVALL, Consp. Pic. 80. [*India.*

Picus goensis GMELIN, Syst. Nat. I. 434.

Picus humeralis WAGLER, Syst. Avium sp. 93.

Picus guttocristatus TICKELL, Journ. as. Soc. Bengal 1832.

Dendrocopus Elliotti JERDON, Madras Journ. 1840. XI. 212.

Chrysocolaptes melanotus BLYTH, Journ. as. Soc. Bengal 1843. XII. 1005.

Chrysocolaptes goensis, *Chr. festivus* GRAY, Genera Birds II. 436; III. App. 21.

Indopicus goensis MALHERBE, Monogr. Pict. II. 82. Tb. 66. Fig. 1. 2.

flavescens GMELIN, Syst. Nat. I. 427. — SPIX, Aves Bras. I. 58. Tb. 49. —

SUNDEVALL, Consp. Pic. 84.

[*Brasilia.*

Carpintero gorro pajizo AZARA, Apuntam. II. 303.

Malacolophus flavescens SWAINSON, Classif. Birds II. 309.

Celeus flavescens BOIE. — BURMEISTER, syst. Uebers. Th. Bras. II. 231.

Celeopicus flavescens MALHERBE, Monogr. Pict. II. 21. Tb. 53.

flavicans LATHAM, Ind. Ornith. I. 240. = *Picus exalbidus* GMEL.

flavicans SPIX, Aves Brasil. I. 60. Tb. 51. Fig. 2. = *Picus cinnamomeus* GMEL.

flavicollis VIEILLOT, Encycl. méth. 1305. = *Picus rufus* GMEL.

flavifrons SPIX, Aves Bras. I. 60. Tb. 52. — SUNDEVALL, Consp. Pic. 24.

[*Brasilia. Paraguay.*

Carpintero vientro roxo AZARA, Apuntum. II. 316.

Picus rubriventris VIEILLOT, Encycl. méth. 1824; Galerie Oiseaux II. 8. Tb. 27.

Picus rufiventris DRAPIEZ, Dict. class. hist. nat. XIII. 507.

Picus coronatus LICHTENSTEIN, Verz. Doubl. 10. — Pz. WIED, Beitr. Natg.

Bras. IV. 419.

Tripsurus flavifrons SWAINSON, Classif. Birds II. 3.

Picus erythrogaster BECKL, nouv. Mém. Moscou 1829, I. 377. Tb. 22.

Centurus flavifrons GRAY, Genera Birds II. 442.

Centurus coronatus HARTLAUB, Index Azarae 16.

Melanerpes flavifrons BONAPARTE, Conspect. Avium I. 116.

Phymatoblepharus flavifrons REICHENBACH, Handb. Ornith. I. 380. Tf. 643.

Tripsurus coronatus BURMEISTER, syst. Uebers. Th. Bras. II. 239.

Melampicus flavifrons MALHERBE, Monogr. Pict. II. 207. Tb. 100.

flavigula BODDAERT, Tabl. Pl. enlum. 784. — SUNDEVALL, Conspect. Pic. 13.

[Brasilia. Guiana.

Picus chlorocephalus GMELIN, Syst. Nat. I. 432.

Picus icterocephalus LATHAM, Ind. Ornith. I. 241. — SPIX, Aves Brasil. I.

62. Tb. 54. Fig. 2.

Chloronerpes icterocephalus, *Chl. flavigula* GRAY, Genera Birds II. 443; III.

App. 22.

Chloronerpes chlorocephalus BONAPARTE, Conspect. Avium I. 116.

Chrysopicus chlorocephalus BONAPARTE, Conspect. Vol. Zyg. 9.

Chloropicus chlorocephalus MALHERBE, Monogr. Pict. II. 144. Tb. 86. Fig. 4—7.

Chloronerpes flavigularis SCLATER, Catal. Collect. 339.

Craugasus flavigula CABANIS, Mus. Heine. IV^b. 157.

flavigula HODGSON, Journ. as. Soc. Bengal 1837. VI. 106. = *Picus flavinucha* GOULD.

flavigularis SUNDEVALL, Conspect. Pic. 51. [Panama. Columbia.

Picus melanopogon DE LAFRESNAYE, Revue Zool. 1844. 81.

Melanerpes formicivorus BONAPARTE, Conspect. Avium I. 115.

Melanerpes flavigularis SCLATER, Proc. Zool. Soc. 1856. 307.

Melampicus flavigula MALHERBE, Monogr. Pict. II. 202. Tb. 99.

flavilumbis SUNDEVALL, Conspect. Pic. 74. [Brasilia.

Chrysophilus flavilumbis GRAY, Handl. Birds II. 195.

flaviventris MALHERBE, Monogr. Pict. I. 144. = *Picus validirostris* BLYTH.

flavinucha GOULD, Proc. Zool. Soc. 1833. I. 120. — SUNDEVALL, Conspect. Pic. 17. [India.

Chrysophlegma flavinucha GOULD, Birds Asia I. Tb. 6.

Picus flavigula HODGSON, Journ. as. Soc. Bengal 1837. VI. 106.

Gecinus flavinucha GRAY, Genera Birds II. 438. Tb. 109.

Chloropicus flavinucha MALHERBE, Monogr. Pict. II. 106. Tb. 73.

flavipes GMELIN, Syst. Nat. I. = *Picus hirundinaceus* LIN.

flaviscapus TEMMINCK, Mus. lugd. = *Picus Hemprichi* EHBG.

flaviventris VIEILLOT, Oiseaux Amér. sept. II. 67. = *Picus ruber* GMEL.

flavorostris HORSFIELD. = *Picus pyrrhotis* HODGS.

flavus MÜLLER, Syst. Nat. Suppl. = *Picus exalbidus* GMEL.

fokiensis SUNDEVALL, Conspect. Pic. 91. [China.

Brachypternus fokiensis SWINHOE, Proc. Zool. Soc. 1863. 87.

Micropternus fokiensis SWINHOE, Proc. Zool. Soc. 1863. 267.

formicivorus SWAINSON, Philos. Magaz. 1827. I. 439. = *Picus melanopogon* TEM.

fremiger REICHENBACH, Handb. Ornith. I. 371. = *Picus nanus* VIG.

frenatus NATTERER. = *Picus pollens* BONAP.

frondium BREHM, Naumannia 1855. V. 274. = *Picus major* LIN.

fuliginosus LICHTENSTEIN. = REICHENBACH, Handb. Ornith. I. 378. = *Picus syriacus* EHRB.

fulvigaster DRAPIEZ, Dict. class. hist. nat. XIII. 503. = *Picus fulvus* QG.

fulviscapus LICHTENSTEIN, Verz. Doubl. 11. = *Picus cardinalis* GMEL.

fulvus QUOY et GAIMARD, Voy. Astrolabe I. 228. Tb. 17. Fig. 2. — SUNDEVALL, Conspect. Pic. 10. [Celebes. Macassar.

Picus fulvigaster DRAPIEZ, Dict. class. hist. nat. XIII. 503.

Hemilophus fulvus GRAY, Genera Birds II. 439.

Hemilophus (Alophonerpes) fulvus REICHENBACH, Handb. Ornith. I. 385. Tf. 644.

Dryopicus fulvus MALHERBE, Monogr. Pict. I. 53. Tb. 41. Fig. 1—3.

Alophonerpes fulvus CABANIS, Mus. Heine. IV^b. 107.

Mülleripicus fulvus GRAY, Handl. Birds II. 193.

fumigatus D'ORBIGNY, Voy. Amér. mérid. 380. Tb. 65. Fig. 1. — SUNDEVALL, Consp. Pic. 35. [Bolivia. Peruvia.]

Dendrobates fumigatus GRAY, Genera Birds III. App. 21.

Mesopicus fumigatus MALHERBE, Monogr. Pict. II. 51. Tb. 57. Fig. 3—5.

Chloronerpes fumigatus BONAPARTE, Conspect. Avium I. 118.

Capropicus fumigatus BONAPARTE, Consp. Vol. Zyg. 10.

Phaionerpes fumigatus REICHENBACH, Handb. Ornith. I. 337.

Phaeonerpes fumigatus CABANIS, Mus. Heine. IV^b. 139.

funebri VALENCIENNES, Dict. sc. nat. 1826. XL. 179. — SUNDEVALL, Consp. Pic. 10. [Philippinae.]

Picus Lichtensteini WAGLER, syst. Avium spec. 31. ♀

Picus modestus VIGORS, Proc. Zool. Soc. 1831. I. 98. ♂

Picus punctatus LESSON, Traité Ornith. 230. ♀

Hemilophus Lichtensteini GRAY, Genera Birds II. 439.

Hemilophus funebris BLYTH, Cat. Birds as. Soc. 55.

Lichtensteinipicus modestus BONAPARTE, Consp. Vol. Zyg. 7.

Hemilophus (Alophonerpes) Lichtensteini REICHENBACH, Handb. Ornith. I. 386. Tf. 679.

Dryopicus funebris MALHERBE, Monogr. Pict. I. 54. Tb. 15. Fig. 1—3.

Lichtensteinipicus Lichtensteini MALHERBE, Monogr. Pict. I. 54.

Picus funereus LICHTENSTEIN, Mus. berol.

Alophonerpes funebris CABANIS, Mus. Heine. IV^b. 107.

funereus LICHTENSTEIN. = *Picus funebris* VAL.

fuscescens VIEILLOT, Encycl. méth. 1314. = *Picus cardinalis* GMEL.

fuscescens RÜPPELL, Mus. francof. = *Picus Hemprichi* EHRB.

fuscipennis SUNDEVALL, Consp. Pic. 8. [Respubl. aequat.]

Dryocopus fuscipennis SCLATER, Proc. Zool. Soc. 1860. 286. 297.

Dryopicus fuscipennis MALHERBE, Monogr. Pict. I. 165. Tb. 61. Fig. 8.

Ceophloeus fuscipennis CABANIS, Mus. Heine. IV^b. 87.

gabonensis SUNDEVALL, Consp. Pic. 63. [Africa occid.]

Dendrobates gabonensis VERREAUX, Revue Mag. Zool. 1851. 513. ♂

Dendropicus gabonensis, *Pardipicus nigriguttatus* BONAPARTE, Consp. Vol. Zyg. 9.

Scolecotheres nigriguttatus REICHENBACH, Handb. Ornith. I. 429.

Dendropicus lugubris HARTLAUB, Ornith. WAfrica 178. ♀

Dendromus (Pardipicus) nigriguttatus HARTLAUB, Ornith. WAfrica 182.

Dendropicus nigriguttatus CASSIN, Proc. acad. Philadelphia 1859. 141.

Chrysopicus gabonensis MALHERBE, Monogr. Pict. II. 149. Tb. 91. Fig. 1—3.

Dendrodromus nigriguttatus VERREAUX, teste Malherbe.

Iopatis gabonensis CABANIS, Mus. Heine. IV^b. 129.

Gairdneri AUDUBON, ornith. Biogr. V. 317. — SUNDEVALL, Consp. Pic. 17.

[California. Oregon.]

Picus meridionalis NUTTALL, Man. Ornith. I. 690.

Picus Gardneri GRAY, Genera Birds II. 435.

Trichopicus Gairdneri BONAPARTE, Consp. Vol. Zyg. 8.

Dryobates Gairdneri CABANIS, Mus. Heine. IV^b. 64.

Gairdneri BAIRD, Birds NAmerica Tb. 85. Fig. 3. = *Picus homorus* CAB.

galbula TEMMINCK. = *Picus varius* LIN.

galeatus TEMMINCK, Pl. color. 171. — SUNDEVALL, Consp. Pic. 8. [Brasilia.]

Dryocopus galeatus GRAY, Genera Birds II. 436.

Driopicus galeatus BONAPARTE, Consp. Vol. Zyg. 8.

Campephilus galeatus REICHENBACH, Handb. Ornith. I. 394. Tf. 650.

Dryopicus galeatus MALHERBE, Monogr. Pict. Tb. 38. Tb. 11. Fig. 4.

Ceophloeus galeatus CABANIS, Mus. Heine. IV^b. 89.

Gardineri SCLATER, Proc. Zool. Soc. 1857. 127. = *Picus homorus* CAB.

Gardneri GRAY, Genera Birds II. 435. = *Picus Gairdneri* AUD.

- Gerini** TEMMINCK, Pl. color. 433. descript. — SUNDEVALL, Consp. Pic. 55. [Mexico.]
Picus varius indicus GERIN, Ornith. II. 48. Tb. 171.
Centurus Pucherani BONAPARTE, Conspect. Avium I. 120.
Zebrapicus Gerini MALHERBE, Monogr. Pictid. II. 231.
Zebrapicus Pucherani MALHERBE, Monogr. Pictid. II. 227. Tb. 103.
Centurus Gerini GRAY, Handl. Birds II. 197.
goensis GMELIN, Syst. Nat. I. 434. = *Picus festivus* BODD.
goensis VIGORS, Mem. Raffles App. = *Picus sultaneus* HODGS.
goertan GMELIN, Syst. Nat. I. 434. — SUNDEVALL, Consp. Pic. 45. — v. HEUGLIN, Ornith. NOAfrica 814. [Senegal. Abyssinia.]
Pic goertan de Senegal BUFFON, Pl. enlum. 320.
Picus poliocephalus CUVIER. — WAGLER, Syst. Avium sp. 47.
Dendrobates poicephalus SWAINSON, Birds WAfrica II. 154.
Dendrobates goertan, *D. poliocephalus* GRAY, Genera Birds II. 437.
Gecin *goertani* BLYTH, Cat. Birds as. Soc. 57.
Dendrobates goertan BONAPARTE, Consp. Avium I. 125.
Scolecotheres goertan, *Sc. poliocephalus* REICHENBACH, Handb. Ornith. I. 427, 428. — CABANIS, Mus. Heine. IV^b. 136.
Dendropicus (Mesopicus) goertan, *D. poliocephalus* HARTLAUB, Ornith. WAfrica 179.
Mesopicus goertan, *M. poliocephalus* MALHERBE, Monogr. Pictid. II. 45. 48. Tb. 63. Fig. 1—3.
Dendrobates poicephalus RÜPPELL, Vögel NOAfr. 86. 95. Tf. 34.
Dendrobates spodocephalus BONAPARTE, Conspect. Avium I. 125.
Mesopicus spodocephalus BONAPARTE, Consp. Vol. Zyg. 9.
Scolecotheres spodocephalus REICHENBACH, Handb. Ornith. I. 427. — CABANIS, Mus. Heine. IV^b. 137.
Picus spodocephalus v. HEUGLIN, Ornith. NOAfrica 813.
Gouldi MALHERBE, Monogr. Pictid. I. 62. Tb. 17. Fig. 6. 7. — SUNDEVALL, Consp. Pic. 22. — [cf. *P. mandarinus*.] [China.]
Picus Cabanisi GOULD, Birds Asia IX. Tb. 10.
Picus major SWINHOE, Ibis 1861. 46.
Dendrocopus Gouldi CABANIS, Mus. Heine. IV^b. 35.
gracilis LESSON, Revue Zool. 1839. 41. = *Picus scalaris* LICHTST.
gradatus LICHTENSTEIN, Mus. berol. = *Picus lignarius* MOL.
grammicus SUNDEVALL, Consp. Pic. 86. — MALHERBE, Mém. Soc. Liège 1845. II. 69. [Brasilia.]
Celeopicus graminicus MALHERBE, Monogr. Pictid. II. 18. Tb. 51.
Cerchneipicus GRAY, Handl. Birds 194.
grantia [Granti] SUNDEVALL, Consp. Pic. 48. [Himalaya.]
Picus (Chrysonotus) grantia M'CLELLAND, Proc. Zool. Soc. 1839. VII. 165.
Gecinulus grantia BLYTH, Journ. as. Soc. Bengal 1845. XIV. 192.
Tijja grantia GRAY, Genera Birds II. 441.
Chloropicoides grantia MALHERBE, Monogr. Pictid. II. 105. Tb. 72. Fig. 4—6.
Geciniscus grantia CABANIS, Mus. Heine. IV^b. 174.
gradelupensis LESSON, Revue Zool. 1839. 41. = *Picus aurifrons* LICHTST.
Grayi MALHERBE, Mus. brit. = *Picus pollens* BONAP.
griseocephalus BODDAERT, Tab. Pl. enl. = *Picus menstruus* SCOP.
griseus VIEILLOT, Oiseaux Amér. sept. II. 52. Tb. 116. = *Picus carolinus* LIN.
guatemalensis HARTLAUB, Revue Zool. 1844. 214. ♀ — SUNDEVALL, Consp. Pic. 5. [California. Mexico. Guatemala. Costa Rica.]
Picus guayaquilensis LESSON, Echo Monde sav. 1845. 920. ♂ juv.
Picus Lessoni LESSON, Echo Monde sav. 1845. 921. ♂ adalt.
Campephilus guatemalensis GRAY, Genera Birds II. 436.
Dryocopus guatemalensis BONAPARTE, Conspect. Avium I. 133.
Dryotomus Odoardus BONAPARTE, Compt. rend. XXXVIII.

- Dryotomus guatemalensis*, *Driopicus regius* BONAPARTE, Consp. Vol. Zyg. 7. 8.
Picus regius LICHTENSTEIN, Nomencl. Av. 75.
Picus leucorhynchus NATTERER, Mus. vindob.
Campephilus regius REICHENBACH, Handb. Ornith. I. 393. Tf. 649.
Megapicus guatemalensis MALHERBE, Monogr. Picid. I. 19. Tb. 7. Fig. 1—5.
Phloeocastes guatemalensis CABANIS, Journ. Ornith. 1862. X. 175.
Scapanus guatemalensis CABANIS, Mus. Heine. IV^b. 92.
guayaquilensis LESSON, Echo Monde sav. 1845. 920. = *Picus guatemalensis* HARTL.
- Guerini** SUNDEVALL, Consp. Pic. 61. [China.
Chloropicus Guerini MALHERBE, Monogr. Picid. II. 127. Tb. 80.
Gecinus Guerini HORSFIELD et MOORE, Catal. Birds EInd. Cp. II. 659.
guineensis SCOPOLI, Delic. Fl. Faun. II. 89. = *Picus cardinalis* GMEL.
- gularis** SUNDEVALL, Consp. Pic. 88. [China. Bengal.
Meiglyptes gularis JERDON, Madras Journ.; Ind. Ornith. I. 294.
Micropternus gularis BLYTH, Catal. Birds as. Soc. 61.
Picus phaiopus, *Phaiopicus Jerdoni* MALHERBE, Monogr. Picid. II. 3. Tb. 47.
gularis WAGLER, Syst. Avium. = *Picus mentalis* TEM.
guttacristatus TICKELL, Journ. as. Soc. Bengal 1833. 578. = *Picus sultaneus* HODGS., *P. festivus* BODD.
guttatus LICHTENSTEIN, Verzeichn. 18. = *Picus Benetti* SUNDEV.
guttatus SPIX, Aves Brasil. I. 61. Tb. 53. Fig. 1. = *Picus punctigula* BODD.
- guttifer** SUNDEVALL, Consp. Pic. 74. [Mexico.
Chrysophilus guttifer REICHENBACH, Handb. Ornith. I. 420.
Chrysopicus guttifer MALHERBE, Monogr. Picid. 181.
guttulatus WAGLER, Syst. Avium spec. 87. = *Picus punctigula* BODD.
- gutturalis** VALENCIENNES, Dict. sc. nat. 1826. XL. 178. [India.
Picus javensis HORSFIELD, Transact. Linn. Soc. XIII. 176. ♀
Picus Mackloti ♂, *P. Horsfieldi* ♂ WAGLER, Syst. Avium sp. 4. 5.
Picus pulverulentus TEMMINCK, Pl. color. 389 ♂. — SUNDEVALL, Consp. Pic. 80.
Hemilophus Mackloti GRAY, Genera Birds II. 439.
Hemilophus pulverulentus BLYTH, Journ. as. Soc. Bengal 1854. 215.
Hemilophus Mülleri BONAPARTE, Conspect. Avium I. 131.
Mülleripicus pulverulentus BONAPARTE, Consp. Vol. Zyg. 7.
Hemilophus (Alophonerpes) Mülleri REICHENBACH, Handb. Ornith. I. 384.
Dryopicus gutturalis MALHERBE, Monogr. Picid. I. 51. Tb. 15. Fig. 4—7.
Alophonerpes gutturalis CABANIS, Mus. Heine. IV^b. 106.
Mülleripicus gutturalis GRAY, Handl. Birds II. 193.
- gymnophthalmus** BLYTH, Cat. Birds as. Soc. 64; Journ. as. Soc. Bengal 1849. XVIII. 804. — SUNDEVALL, Consp. Pic. 28. [India, Ceylon.
Picus minor var. γ LATHAM, Ind. Ornith. I. 230.
Picus moluccensis GMELIN, Syst. Nat. I. 439. — BUFFON, Pl. enlum. 748. Fig. 2.
Tripsurus auritus EYTON, Ann. mag. nat. hist. 1845. XVI. 223.
Yungipicus gymnophthalmus BONAPARTE, Consp. Vol. Zyg. 8.
Picus otarius MALHERBE, Monogr. Picid. I. 152. Tb. 35. Fig. 3. 5. 6. 7.
Baeopipo gymnophthalma CABANIS, Mus. Heine. IV^b. 59.
Tukki Lilit.
- habessinicus* v. HEUGLIN, Ornith. NOAfr. 806. = *Picus abyssinicus* STANL.
haemasoma WAGLER, Syst. Avium sp. 30. = *Picus maharattensis* LATH.
- haematogaster** v. TSCHUDI, Fauna peruan. 43. 265. Tb. 25. — SUNDEVALL, Consp. Pic. 6. [Nova Granada. Respubl. aeq. Peruvia.
Dryocopus haematogaster GRAY, Genera Birds II. 436.
Dryotomus haematogaster BONAPARTE, Consp. Vol. Zyg. 7.
Campephilus haematogaster REICHENBACH, Handb. Ornith. I. 395. Tf. 651.
Megapicus haematogaster MALHERBE, Monogr. Picid. I. 27. Tb. 9. Fig. 1—4.
Cniparchus haematogaster CABANIS, Mus. Heine. IV^b. 98.

- haematostigma** v. TSCHUDI, Fauna peruan. 226. note. — SUNDEVALL, Consp. Pic. 38. [*Brasil. Peruvia.*]
Picus ruficeps SPIX, Aves Brasil. I. 56. Tb. 63. Fig. 2. 3.
Picus passerinus v. TSCHUDI, Fauna peruan. 43. 265.
Mesopicus haematostigma MALHERBE, Monogr. Pict. II. 72. Tb. 61. Fig. 2—5.
Chloronerpes haematostigma SCLATER, Catal. Collect. 338.
Campias ruficeps, *C. hiliaris*, *Picus hiliaris*, *Chloronerpes hiliaris* CABANIS, Mus. Heine. IV^b. 153. 154. — v. PELZELN, Ornith. Bras. 245.
Dendrobates hiliaris GRAY, Handl. Birds II. 199.
- haematotribon** WAGLER, Syst. Avium sp. 95. — SUNDEVALL, Consp. Pic. 80. [*Philippinae.*]
Picus philippinarum LESSON, Traité Ornith. 222 ♀.
Picus spilolophus VIGORS, Proc. Zool. Soc. 1832. 98 ♀.
Brachylophus haematribon, *Brachypternus haematribon* STRICKLAND.
Chrysocolaptes haematribon GRAY, Genera Birds II. 436.
Indopicus haematribon MALHERBE, Monogr. Pict. II. 84. Tb. 68. Fig. 1—4.
Hardwicki JERDON, Madras Journ. XIII. 138. = *Picus nanus* VIG.
- Harrisi** AUDUBON, Ornith. Biogr. V. 191. Tb. 417. Fig. 8. 9; Birds Amér. IV. 242. Tb. 261. — BAIRD, Birds NAmérica 87. — MALHERBE, Monogr. Pict. I. 73. Tb. 20. Fig. 1—3. [*California. Mexico. Oregon.*]
Picus incarnatus GRAY, Genera Birds II. 435.
Picus inornatus BONAPARTE, Conspect. Avium I. 138.
Trichopicus Harrisi BONAPARTE, Consp. Vol. Zyg. 8.
Picus villosus KITTLITZ, Denkwürd. Reise russ. Amer. I. 247.
Trichopipo Harrisi, *Dryobates Harrisi*, *Dr. hyloscopus* CABANIS, Mus. Heine. IV^b. 69.
- Harrisi** CABANIS, Journ. Ornith. 1862. X. 175. = *Picus Jardinei* MALH.
- Hartlaubi** MALHERBE, Mus. Soc. ind. or. = *Picus sordidus* SUNDEV.
- Hartlaubi** SUNDEVALL, Consp. Pic. 41. [*Africa or. merid.*]
Dendropicus Hartlaubi Mém. acad. Metz 1849. 532. ♂
Dendrobates Hartlaubi BONAPARTE, Conspect. Avium I. 124.
Campethera Hartlaubi REICHENBACH, Handb. Ornith. I. 426.
Dendropicus Hartlaubi MALHERBE, Monogr. Pict. I. 201. Tb. 44. Fig. 1—3.
Dendropicus zanzibari MALHERBE, Mus. acad. Philadelphia.
Ipoctonus Hartlaubi CABANIS, Mus. Heine. IV^b. 115.
- Hedenborgi** SUNDEVALL, Consp. Pic. 31. [*Kordofan. Senar.*]
Picus murinus SUNDEVALL, Oefvers. vet. Acad. 1850. 131. — v. HEUGLIN, Ornith. NOAfr. 802.
Picus obsoletus jun. MALHERBE, Monogr. Pict. I. 205.
Dendrobates Hemprichi RÜPPELL, Vögel NOAfrica 88.
Ipophilus murinus CABANIS, Mus. Heine. IV^b. 113.
- Hemprichi** EHRENBURG, Symbol. phys. Aves I. 2. — SUNDEVALL, Consp. Pic. 43. — v. HEUGLIN, Ornith. NOAfrica 804. [*Kordofan. Senar. Abyssinia.*]
Picus abyssinicus EHRENBURG, Mus. berol.
Picus fuscescens RÜPPELL, Mus. Francofurt.
Dendrobates abyssinicus GRAY, Genera Birds II. 437.
Dendrobates Hemprichi RÜPPELL, Vögel NOAfrica 88. Tf. 35.
Dendropicus abyssinicus BONAPARTE, Consp. Vol. Zyg. 9.
Campethera Hemprichi, *C. abyssinica* REICHENBACH, Handb. Ornith. I. 424. 426.
Dendropicus Hemprichi HARTLAUB, Ornith. WAfrica 177. — MALHERBE, Monogr. Pict. I. 199. Tb. 43. Fig. 5. 6.
Picus flaviscapus TEMMINCK, Mus. lugdun.
Picus arkikanus EHRENBURG, Mus. berol.
Ipoctonus Hemprichi CABANIS, Mus. Heine. IV^b. 114.
- Herminieri** LESSON, Traité Ornith. 228. — DESMURS, Iconogr. Ornith. VII. 3. Tb. 38. — SUNDEVALL, Consp. Pic. 51. [*Guadeloupa.*]
Melampicus Herminieri MALHERBE, Monogr. Pict. II. 198. Tb. 100. Fig. 1.

Melanerpes Herminieri BONAPARTE, Conspect. Avium I. 115.

Linnaeipicus Herminieri MALHERBE, Mém. acad. Metz 1850. 53.

hilaris CABANIS, Mus. Heine. = *Picus haematostigma* NATT.

himalayanus BLYTH, Journ. as. Soc. Bengal 1841. 165. = *Picus himalayensis* JARDINE.

himalayensis JARDINE, Illustr. Ornith. Tb. 116. — MALHERBE, Monogr. Pictid. I. 67. Tb. 19. Fig. 3—5. [Himalaya.

Dendrocopus himalayanus VIGNE, Proc. Zool. Soc. 1841. IX. 6. — CABANIS, Mus. Heine. IV^b. 36.

Picus (Dendrocopus) himalayanus BLYTH, Journ. as. Soc. Bengal 1842. XI. 165.

himalayensis LICHTENSTEIN, Mus. berol. = *Picus mandarinus* MALII.

hirundinaceus LINNE, Syst. Nat. I. 426. — SUNDEVALL, Consp. Pic. 50.

[Brasilia. Guiana. Nova Granada.

Picus flavipes GMELIN ex PENNANT, arct. Zool.

Picus ischnorhynchus, *P. meropirostris* WAGLER, Syst. Avium sp. 65. 66.

Picus cruentatus BODDAERT, Tabl. Pl. enlum. 694. Fig. 2. — VIEILLOT, Ois. Amér. sept. Tb. 115.

Picus occipitalis VALENCIENNES, Dict. sc. nat. XL. 172. ♀

Centurus cruentatus, *C. hirundinaceus* GRAY, Genera Birds II. 442.

Melanerpes hirundinaceus BONAPARTE, Conspect. Avium I. 115.

Melanerpes meropirostris BONAPARTE, Proc. Zool. Soc. 1837. V. 120.

Tripsurus meropirostris, *Tr. hirundinaceus* BONAPARTE, Consp. Vol. Zyg. 8.

Melampicus hirundinaceus MALHERBE, Monogr. Pictid. II. 192. Tb. 98.

Phymatoblepharus hirundinaceus, *Ph. ischnorhynchus* REICHENBACH, Handb. Ornith. I. 379.

hirsutus WAGLER, Syst. Avium sp. 102. = *Picus americanus* SUNDEV.

hirsutus VIEILLOT, Oiseaux Amér. sept. II. 68. Tb. 124. = *Picus tridactylus* LIN.

Hodgei SUNDEVALL, Consp. Pic. 9. [Andamanae.

Mülleripicus Hodgei BLYTH, Journ. as. Soc. Bengal 1860. 105.

Thriponax Hodgei CABANIS, Mus. Heine. IV^b. 106.

Hodgsoni JERDON, Illustr. Ind. Ornith. Tb. 5. — SUNDEVALL, Consp. Pic. 9.

[Malabar.

Hemilophus Hodgsoni JERDON, Madras Journ. X. 215.

Dryotomus albicinctus GOULD, Mus. Zool. Soc.

Dryopicus Hodgsoni MALHERBE, Pictid. I. 49. Tb. 13. Fig. 1—3.

Mülleripicus Hodgsoni JERDON, Birds India I. 284.

Thriponax Hodgsoni CABANIS, Mus. Heine. IV^b. 105.

Hodgsoni BONAPARTE, Conspect. Avium I. 136. = *Picus darjellensis* BLYTH.

Hoffmanni SUNDEVALL, Consp. Pic. 54. [Costa Rica.

Centurus Hoffmanni CABANIS, Journ. Ornith. 1862. X. 322.

Holroydi [Hainan.

Micropternus Holroydi SWINHOE, Ibis 1870. VI. 93.

homorus [California.

Picus Gardineri SCLATER, Proc. Zool. Soc. 1857. 127.

Picus Gairdneri var. *meridionalis* BAIRD, Birds N America 91. Tb. 85. Fig. 3.

Dryobates homorus CABANIS, Mus. Heine. IV^b. 65.

Horsfieldi ♀ WAGLER, Syst. Avium sp. 5. = *Picus gutturalis* VAL., *P. leucogaster* TEM.

hortorum BREHM, Vögel Deutschl. 192. = *Picus minor* LIN.

humeralis WAGLER, Syst. Avium sp. 93. = *Picus festivus* BODD.

hyperythrus VIGORS, Proc. Zool. Soc. 1831. I. 23. — GOULD, Centur. himal.

Birds Tb. 50. — MALHERBE, Monogr. Pictid. I. 130. Tb. 30. Fig. 7. [Nepal.

Dendrocopus hyperythrus HODGSON, Zool. Miscell. 85.

Hyppopicus hyperythrus BONAPARTE, Consp. Vol. Zygod. 8.

Picus obscurus HORSFIELD, teste Malherbe.

Xylurgus hyperythrus CABANIS, Mus. Heine. IV^b. 50.

hyperythrus SWINHOE, Proc. Zool. Soc. 1862. 319. = *Picus subrufinus* SUNDEV.

- hypopolius** WAGLER, Oken's Isis 1829. 514. — SUNDEVALL, Consp. Pic. 55. [Mexico.
Centurus hypopolius LICHTENSTEIN, Nomencl. Av. 76.
Zebrapicus hypopolius MALHERBE, Monogr. Pict. II. 228. Tb. 103.
hypoxanthus BLYTH, Journ. as. Soc. Bengal 1845. XIV. 128. = *Picus Riroli*.
icterocephalus LATHAM, Ind. Ornith. I. 241. = *Picus flavigula* BODD.
icterocephalus var. LATHAM, Ind. Ornith. Suppl. 31. = *Picus erythropes* VIEILL.
icteromelas VIEILLLOT, Encycl. méth. 1313. — SUNDEVALL, Consp. Pic. 74. [Brasilia.
Picus Nattereri MALHERBE, Mém. Soc. Liège 1845. II. 66.
Chrysoptilus icteromelas BONAPARTE, Conspect. Avium I. 122.
Dendromus Meriani HARTLAUB, Ornith. WAfr. 181. Spec. artef.
Chrysopicus icteromelas MALHERBE, Monogr. Pict. II. 182. Tb. 88. Fig. 1—3.
imberbis SUNDEVALL, Conspect. Pic. 68. [Zanzibar.
Chrysopicus Malherbei CASSIN, Proc. acad. Philadelphia 1863. 198; Journal
 1863. 459. Tb. 51.
imperialis GOULD, Proc. Zool. Soc. 1831. I. 140. — AUDUBON, Ornith. Biogr.
 V. 313. — SUNDEVALL, Consp. Pic. 4. [America centr. Mexico.
Campephilus imperialis GRAY, Genera Birds II. 436. — BAIRD, Birds
 N. America 82.
Dryocopus imperialis BONAPARTE, Conspect. Avium I. 132.
Megapicus imperialis MALHERBE, Monogr. Pict. I. 2. Tb. 1. Fig. 1—3.
Dryotomus imperialis CASSIN, Illustr. Birds Calif. 285. Tb. 49.
Campophilus imperialis CABANIS, Mus. Heine. IV^b. 101.
incarnatus GRAY, Genera Birds II. 435. = *Picus Harrisii* AUDUB.
incarnatus LICHTENSTEIN, Mus. berolin. = *Picus Jardinei* MALH.
inornatus BONAPARTE, Conspect. Avium I. 138. = *Picus Harrisii* AUDUB.
insularis GOULD, Proc. Zool. Soc. 1862. 283. — SUNDEVALL, Consp. Pic. 24. [Formosa.
Dendrodromus insularis CABANIS, Mus. Heine. IV^b. 38.
intermedius BLYTH, Journ. as. Soc. 1845. XIV. 193. = *Picus javanensis* LGB.
Chloropicoides intermedia MALHERBE, Monogr. Pict. II. 99.
ischnorhynchus WAGLER, Syst. Avium sp. 66. = *Picus hirundinaceus* LIN.
jaballa LEVAILLANT, Mus. paris. = *Picus numidicus* MALH.
Jardinei MALHERBE, Monogr. Pict. I. 103. Tb. 25. — SUNDEVALL, Consp.
 Pic. 17. [Mexico.
Picus (Leuconotopicus) Jardinei MALHERBE, Revue Zool. 1845. 374.
Phrenopicus Jardinei BONAPARTE, Consp. Vol. Zyg. 8.
Picus Harrisii CABANIS, Journ. Ornith. 1862. X. 175.
Trichopipo Jardinei, *Dryobates Jardinei* CABANIS, Mus. Heine. IV^b. 69.
javanensis LYNGBYE, Mem. acad. Stockholm 1797. XVIII. 134. Tb. 6. — SUNDE-
 VALL, Consp. Pic. 83. [Asia merid.
Picus tiga HORSFIELD, Transact. Linn. Soc. 1821. XIII. 177. — GRAY, Illustr.
 Ind. Zool. I. Tb. 30. Fig. 2.
Chrysonotus tridactylus SWAINSON, Class. Birds II. 309.
Chrysonotus tiga JERDON, Birds India I. 299.
Tiga tridactyla STRICKLAND. — GRAY, Genera Birds II. 441. — BLYTH,
 Journ. as. Soc. Bengal 1845. XIV. 193; 1846. XV. 17.
Chloropicoides tiga MALHERBE, Monogr. Pict. II. 97. Tb. 71. Fig. 5—7.
Picus tridactylus KRELING, Emdener Jahresbericht 1852.
Tiga javensis BONAPARTE, Consp. Vol. Zyg. 10.
Chrysonotus javanensis CABANIS, Mus. Heine. IV^b. 172.
Tiga intermedia BLYTH, Journ. as. Soc. Bengal 1845. XIV. 193; 1846. XV. 17.
Chrysonotus intermedius HORSFIELD et MOORE, Catal. Birds EInd. Comp. II.
 657; Proc. Zool. Soc. 1859. 456.
Chloropicoides intermedia MALHERBE, Monogr. Pict. II. 99.
Brachypternopicus rubropygialis MALHERBE, Revue Zool. 1845. 400.

- Tiga rubropygialis* GRAY, Genera Birds III. App. 22.
Chloropicoides rubropygialis MALHERBE, Monogr. Picid. II. 100. Tb. 70. Fig. 5.
 — [cf. *P. erythropygus*.]
Chrysonotus rubropygialis JERDON, Birds India I. 299.
Chrysonotus erythropygus CABANIS, Mus. Heine. IV^b. 173.
G lato. — *Tukki Besar*. — *Tiga*.
javensis HORSFIELD, Transact. Linn. Soc. XIII. 175. ♂ = *Picus leucogaster* TEM.
javensis HORSFIELD, Transact. Linn. Soc. XIII. 175. ♀ = *Picus gutturalis* VAL.
Jerdoni SUNDEVALL, Consp. Pic. 9. [Pegu.
Thriponax Jerdoni CABANIS, Mus. Heine. IV^b. 105.
Mülleripicus Feddeni BLANFORD, Journ. as. Soc. Bengal 1863. 75.
jubatus DE LAFRESNAYE, Revue Zool. 1841. 241. ♀ = *Picus magellanicus* KING.
Jugurtha MALHERBE, Monogr. Picid. I. 65. = *Picus numidicus* MALH.
jumana SPIX, Aves Bras. I. 57. Tb. 47. — SUNDEVALL, Consp. Pic. 85.
 [Columbia. Peruvia. Brasilia.
Celeus jumana GRAY. — SCLATER, Proc. Zool. Soc. 1867. 586.
Celeopicus jumana MALHERBE, Monogr. Picid. II. 27. Tb. 55.
Celeus citreopygius SCLATER, Proc. Zool. Soc. 1867. 758.
kaleensis SWINHOE, Ibis 1863. 390. — SUNDEVALL, Consp. Pic. 26.
 [Formosa.
Dendrotyptes nesiotes CABANIS, Mus. Heine. IV^b. 49. juv.
kamtschatkensis SUNDEVALL, Consp. Pic. 26. — MALHERBE, Monogr. Picid.
 I. 115. Tb. 26. Fig. 1—3. [Kamtschatka. Ochotsk.
Picus pipra PALLAS, Zoogr. ross. as. I. 414.
Trichopicus kamtschatchensis BONAPARTE, Consp. Vol. Zyg. 8.
Picus kamtschatchensis BONAPARTE, Consp. Vol. anis. 13.
Xylocopus kamtschatchensis, *X. pipra* CABANIS, Mus. Heine. IV^b. 53.
Kaupi HARTLAUB, Revue Mag. Zool. 1852. 6. = *Picus lignarius* MOL.
Kavelini BRANDT, Bull. acad. Petersbg. X. 2. Spec. incert. — Persia.
Gecinus Karelini GRAY, Genera Birds II. 438.
Chloropicus Karelini MALHERBE, Monogr. Picid. II. 126.
kerella VALENCIENNES, Mus. paris. = *Picus ceylonus* FORST.
Khan FILIPPI, Archiv. Zoolog. 1864. = *Picus syriacus* EHREG.
Kingi GRAY, Voy. Beagle Zool. 123. = *Picus lignarius* MOL.
Kirki SUNDEVALL, Consp. Pic. 36. [Trinidad. Tobago.
Chloropicus Kirki MALHERBE, Revue Zool. 1845. 400.
Chrysophilus Kirkii JARDINE, Ann. mag. nat. hist. 1847. XX. 333; Contrib.
 Ornith. 1848. Tb. 2.
Chloronerpes Kirkii GRAY, Genera Birds II. 443.
Mesopicus Kirkii MALHERBE, Monogr. Picid. II. 70. Tb. 59. Fig. 7—9.
Venilia Kirki BONAPARTE, Consp. Vol. Zyg. 10.
Veniliornis Kirki BONAPARTE, teste Malherbe.
Erythronepes Kirki CABANIS, Mus. Heine. IV^b. 144.
Kirtlandi SUNDEVALL, Consp. Pic. 39. [Brasilia.
Mesopicus Kirtlandi MALHERBE, Monogr. Picid. II. 54. Tb. 58. Fig. 1.
Campias Kirtlandi CABANIS, Mus. Heine. IV^b. 150.
Dendrobates Kirtlandi GRAY, Handl. Birds II. 199.
Kisuki TEMMINCK, Fauna japon. 74. Tb. 37. — SUNDEVALL, Consp. Pic. 28.
 [Japonia.
Picus Kizuki TEMMINCK, Pl. color. texte.
Picus zizuki GRAY, Genera Birds II. 435.
Yungipicus Kisuki BONAPARTE, Consp. Vol. Zyg. 8.
Picus kogera MALHERBE, Monogr. Picid. I. 154.
Baeopipo Kisuki CABANIS, Mus. Heine. IV^b. 60.
kizuki TEMMINCK, Pl. color. = *Picus Kisuki* TEM.
Kochi GLOGER, Handb. Vögel Europ. 462. = *Picus arcticus* SWAINS.
kogera MALHERBE, Monogr. Picid. I. 154. = *Picus Kisuki* TEM.

- labarum LESSON, Descr. Oiseaux rec. dec. 1847. 199. = *Picus Rafflesi* VIG.
Lafresnayei SUNDEVALL, Consp. Pic. 43. [Africa occid.
Dendropicus Lafresnayei MALHERBE, Revue Mag. Zool. 1849. 533; Monogr.
 Pict. I. 204. Tb. 44. Fig. 4. 5.
Dendrobates Lafresnayei BONAPARTE, Conspect. Avium I. 125.
Campethera Lafresnayei REICHENBACH, Handb. Ornith. I. 426.
Ipoctonus Lafresnayei CABANIS, Mus. Heine. IV^b. 116.
 larvatus TEMMINCK, Pl. color. = *Picus radiolatus* WAGL.
 Lathamii WAGLER, Syst. Avium sp. 85. = *Picus mexicanus* AUD.
 Lecontei JONES, Ann. Lyc. New York 1847. IV. 489. Tb. 18. = *Picus*
pubescens LIN.
 Ledouci MALHERBE, Faune Ornith. Algér. 22. = *Picus minor* LIN.
lepidus SUNDEVALL, Conspect. Pic. 44. — v. HEUGLIN, Ornith. NOAfr. 807.
 [Abyssinia.
Ipoctonus lepidus CABANIS, Mus. Heine. IV^b. 118.
Dendropicus lepidus GRAY, Handl. Birds II. 190.
 leptorhynchus SEVERZOW, Journ. Ornith. 1873. XXI. 347. — Asia centr.
 Lessonii LESSON, Echo Monde sav. 1845. 921. = *Picus guatemalensis* HARTL.
leucogaster TEMMINCK, Pl. color. 501. — SUNDEVALL, Consp. Pic. 9.
 [Ins. Sundae.
Picus javensis HORSFIELD, Transact. Linn. Soc. 1821. XIII. 175. ♂
Picus Horsfieldi WAGLER, Syst. Avium spec. 5. ♂
Picus Craufurdi GRAY, Griff. Anim. kingd. II. 513.
Picus maximus malayensis BLAND, Journ. as. Soc. Bengal 1837. VI. 952.
Hemilophus leucogaster ♀, *H. javensis* ♂ GRAY, Genera Birds II. 439.
Mülleripicus javensis HORSFIELD et MOORE, Cat. Birds EInd. Comp. II. 652.
Dryopicus leucogaster MALHERBE, Monogr. Pict. I. 47. Tb. 13.
Thriponax javensis CABANIS, Mus. Heine. IV^b. 105.
 Gulattoh. — Platuk ayam.
leucolaemus MALHERBE, Mém. Soc. Liège 1845. II. 68. — SUNDEVALL, Consp.
 Pic. 13. [Brasilia. Bolivia.
Chloropicus Isidori MALHERBE, Revue Mag. Zool. 1850. 154.
Chrysopicus leucolaemus, *Chr. Isidori* BONAPARTE, Consp. Vol. Zyg. 9.
Chloropicus leucolaemus MALHERBE, Monogr. Pict. II. 145. Tb. 85. Fig. 3—6.
Craugasus leucolaemus CABANIS, Mus. Heine. IV^b. 160.
Chloronerpes leucolaemus v. PELZELN, Ornith. Brasil. 244.
 leucomelanus MALHERBE, Monogr. Pict. I. 85. = *Picus villosus* LIN.
 leucomelas BODDAERT, Tabl. Pl. enl. 345. = *Picus villosus* LIN.
 leuconothos VIEILLOT. = *Picus leuconotus* BECHST.
leuconotus BECHSTEIN, Natg. Deutschl. II. 1034. Tb. 25. Fig. 1. 2. — NAU-
 MANN, Vögel Deutschl. V. 313. Tf. 135. Fig. 1. 2. — GOULD, Birds Europa
 Tb. 228. — MALHERBE, Monogr. Pict. I. 89. Tb. 23. Fig. 1—3.
 [Suecia. Galizia. Russia.
Picus leuconothos VIEILLOT, Encycl. méth. 1702.
Dendrodromas leuconotus KAUP, natürl. Syst. 142. — CABANIS, Mus. Heine.
 IV^b. 39.
Pipricus uralensis, *P. leuconotus* BONAPARTE, Consp. Vol. Zyg. 8.
Picus uralensis MALHERBE, Monogr. Pict. I. 92. Tb. 23. Fig. 4—6.
Picus syriacus TACZANOWSKI, teste Malherbe.
 Weissspecht, Elsterspecht. — *Picchio vario massimo*.
 leuconotus BLAKISTON, Ibis 1862. IV. 325. = *Picus cirris* PALL.
leucophrenatus [Argentina.
Colaptes leucophrenatus LEYBOLD, Leopoldina 1873. VIII. 53.
 leucopogon VALENCIENNES, Dict. sc. nat. XI. 178. = *Picus Boiei* WAGL.
 leucopterus SALVADORI, Atti acad. Torino 1871. VI. — Asia centr.
 leucopygus SUNDEVALL, Consp. Pic. 14. = *Picus cissoleucus* BRDT.
 leucorhamphus LICHTENSTEIN, Mus. berol. = *Picus scapularis* VIG.

- leucorhynchus* MALHERBE, Monogr. Picid. I. 19. Tb. 7. Fig. 1—5. = *Picus guatimalensis* HARTL.
- leucotis* LICHTENSTEIN, Verzeichn. 12. = *Picus borealis* VIEILL.
- leucurus* HARTLAUB, Naumannia 1852. I^b. 55. — Spec. dubia.
- Lewisi* DRAPIEZ. = *Picus torquatus* WILS.
- Lichtensteini* WAGLER, Syst. Ayium sp. 31. = *Picus funebris* VAL.
- lignarius** MOLINA, Storia nat. Chile 1789. 209. — MALHERBE, Monogr. Picid. I. 109. Tb. 26. Fig. 9—12. — SUNDEVALL, Consp. Pic. 20. [Chili.]
- Picus melanocephalus* KING, Proc. Zool. Soc. 1830. I. 14. ♀
- Picus Kingi* GRAY, Voy. Beagle Zool. 113.
- Picus puncticeps* D'ORBIGNY, Voy. Amér. mérid. 379. Tb. 64. Fig. 1.
- Picus gradatus* LICHTENSTEIN, Mus. berol.
- Picus albivittatus* NATTERER, Mus. vindob.
- Picus Kaupi* HARTLAUB, Revue Mag. Zool. 1852. 6.
- Dyctiopicus lignarius*, *D. Kaupi* BONAPARTE, Consp. Vol. Zyg. 8.
- Picus lignarius*, *Colaptes lignarius* REICHENBACH, Handb. Ornith. I. 490.
- Centurus gradatus* REICHENBACH, Handb. Ornith. I. 411.
- Dictyopipo lignaria* CABANIS, Mus. Heine. IV^b. 78.
- Dendrobates lignarius* BURMEISTER, Proc. Zool. Soc. 1868. 634.
- Centurus Kaupi* GRAY, Handl. Birds II. 197.
- Lilfordi** SHARPE et DRESSER, Ann. mag. nat. hist. 1871. VIII. 436. [Graecia.]
- Picus leuconotus* LILFORD, Ibis 1860. 234.
- lineatus** LINNE, Syst. Nat. I. 174. — SPIX, Aves Brasil. I. 58. Tb. 48. Fig. 1. 2. — SUNDEVALL, Consp. Pic. 7. [Guiana. Bahia. Brasilia.]
- Picus niger cayanensis cristatus* BRISSON, Ornith. IV. 31. Tb. 1. 2. — BUFFON, Pl. enlum. 717.
- Carpintero negro* AZARA, Apuntam sp. 248.
- Dryocopus lineatus* BOIE, Oken's Isis 1826.
- Dryotomus lineatus* SWAINSON, Classif. Birds II. 308.
- Picus (Dryocopus) lineatus* v. TSCHUDI, Fauna peruan. 43.
- Campephilus leucopterylus*, *C. lineatus* REICHENBACH, Handb. Ornith. I. 339. 391.
- Magapicus lineatus* HARTLAUB, Journ. Ornith. 1857. V. 42.
- Dryopicus lineatus* MALHERBE, Monogr. Picid. I. 39. Tb. 12. Fig. 4—8.
- Ceophloeus lineatus* CABANIS, Mus. Heine. IV^b. 86.
- Dryoscopus scapularis* SCLATER, Ibis 1859. I. 135.
- Ceophloeus scapularis* CABANIS, Journ. Ornith. 1862. X. 176.
- Dryocopus mesorhynchus*, *Ceophloeus mesorhynchus* CABANIS, Mus. Heine. IV^b. 86.
- lineatus* Pz. WIED, Beitr. Natg. Brasil. IV. 389. = *Picus erythrops* CUV.
- loricatus** SUNDEVALL, Consp. Pic. 87. [Peruvia. Respubl. aequat.]
- Meiglyptes loricatus* REICHENBACH, Handb. Ornith. Tf. 681.
- Teles multifasciatus* MALHERBE, Mém. Soc. Liège 1845. 18.
- Celeopicus Fraseri* MALHERBE, Monogr. Picid. II. 16. Tb. 43^b. — [cf. *Picus pholidolus*.]
- Celeus Fraseri* SCLATER, Catal. amer. Birds 335.
- Cerchneipicus loricatus* GRAY, Handl. Birds II. 195.
- lucasanus** XANTHUS, Proc. acad. Philadelphia 1859. 203. — SUNDEVALL, Consp. Pic. 20. — ELLIOT, Birds NAmerica Introd. 7. [California.]
- Dictyopipo lucasana* CABANIS, Mus. Heine. IV^b. 75.
- Luciani** MALHERBE, Monogr. Picid. I. 63. Tb. 17. Fig. 4. 5. — SUNDEVALL, Consp. Pic. 22. — [cf. *Picus mandarinus*.] [China.]
- Dendrocopus Luciani* CABANIS, Mus. Heine. IV^b. 36.
- lucorum* BREHM, Naumannia 1855. = *Picus major* LIN.
- lugubris** SUNDEVALL, Consp. Pic. 85. [Brasilia. Paraguay.]
- Celeopicus lugubris* MALHERBE, Monogr. Pic. II. 19. Tb. 54.
- Celeus lugubris* v. PELZELN, Ornith. Brasil. 250.
- lunatus* BREHM, Naumannia 1855. = *Picus numidicus* MALH.

luridus NITZSCH, Pterylographie 137. = *Picus brunneus* SUNDEV.

Macei VIEILLOT, Encycl. méth. 1310. — TEMMINCK, Pl. color. 59. Fig. 2. — GRAY, Illustr. Ind. Zool. I. Tb. 19. — MALHERBE, Monogr. Pict. I. 96. Tb. 24. Fig. 1—4. [India.]

Dendrocopus Macei SWAINSON, Classif. Birds II. 307.

Picus analis GRAY, Illustr. Ind. Zool.

Picus Wagleri HARTLAUB, Verz. Mus. Bremen.

Dendrocopus pyriceps HODGSON, Zool. Miscell. 85.

Yungipicus Macei BONAPARTE, Consp. Vol. Zyg. 8.

Dendrotypes Macei CABANIS, Mus. Heine. IV^b. 46.

Picus Westermanni BLYTH, Ibis 1870. VI. 163.

Kat Tokra. — *Ghotghotta.*

Mackloti WAGLER, Syst. Avium sp. 4. = *Picus gutturalis* VAL.

macrocephalus SPIX, Aves Brasil. I. 60. Tb. 53. Fig. 2. = *Picus aurulentus* ILLIG.

maculatus VIEILLOT, Encycl. méth. 1317. = *Picus mixtus* BODD.

maculatus JERDON, Birds India I. 279. = *Picus validirostris* BLYTH.

maculifrons SPIX, Aves Brasil. I. 62. Tb. 56. Fig. 1. = *Picus affinis* SWAINS.

maculipennis LICHTENSTEIN. = *Picus aurulentus* ILLIG.

maculosus VALENCIENNES, Dict. sc. nat. 1826. XL. 173. — SUNDEVALL, Consp. Pic. 62. [Africa occid.]

Picus olivaceus GRAY, Zool. Miscell. 1831. I. 18. ♀

Chloropicus rufoviridis MALHERBE, Revue Zool. 1845. 401.

Dendrobates olivaceus, *Chloronerpes rufoviridis* GRAY, Genera Birds II. 437. 443.

Picus chloronotus CUVIER. — PUCHERAN, Revue Mag. Zool. 1852. 479.

Dendromus rufoviridis BONAPARTE, Consp. Vol. Zyg. 9.

Dendropicus olivaceus HARTLAUB, Ornith. WAfr. 177.

Campethera vestita CASSIN, Journ. acad. Philad. 1863. V. 458. Tb. 51. Fig. 3.

Chrysonotus maculosus s. *chloronotus* MALHERBE, Monogr. Pict. II. 156. Tb. 92.

Fig. 3.

Campethera maculosa CABANIS, Mus. Heine. IV^b. 133.

magellanicus KING, Zool. Journ. 1827. III. 430. — JARDINE, Illustr. Ornith. III. Tb. 105. — DE LAFRESNAYE, Mag. Zool. 1843. 3. Tb. 31. — SUNDEVALL, Consp. Pic. 5. [Chili. Patagonia.]

Picus martius MOLINA, Storia nat. Chile 1789. 209.

Picus jubatus DE LAFRESNAYE, Revue Zool. 1841. 242. ♀

Campephilus magellanicus GRAY, Genera Birds II. 436.

Dryocopus magellanicus BONAPARTE, Conspect. Avium I. 133.

Megapicus magellanicus MALHERBE, Monogr. Pict. I. 8. Tb. 2. Fig. 1—3.

Ipocrantor magellanicus CABANIS, Mus. Heine. IV^b. 99.

mahrattensis LATHAM, Ind. Ornith. Suppl. II. 31. — GRAY, Illustr. Ind. Zool. I. Tb. 32. Fig. 2. — MALHERBE, Monogr. Pict. I. 105. Tb. 28. Fig. 1—3. — SUNDEVALL, Consp. Pic. 31. [India. Ceylon.]

Picus haemasoma WAGLER, Syst. Avium sp. 30. ♀

Picus aurocristatus TICKELL, Journ. as. Soc. Bengal 1833. II. 579.

Dendrocopus mahrattensis SWAINSON, Classif. Birds II. 307.

Leiopicus mahrattensis BONAPARTE, Consp. Vol. Zyg. 8.

Picus Blanfordi BLYTH, Journ. as. Soc. Bengal 1863. 75.

Liopipo mahrattensis, *L. Blanfordi* CABANIS, Mus. Heine. IV^b. 44. 45.

major LINNE, Syst. Nat. I. 176. — NAUMANN, Natg. Vögel Deutschl. V. 298. Tf. 134. — GOULD, Birds Europa Tb. 228. — MALHERBE, Monogr. Pict. I. 56. Tb. 16. Fig. 4—10. [Europa. Sibiria.]

Picus varius major BRISSON, Ornith. IV. 34. — BUFFON, Pl. enlum. 196. 595.

Dendrocopus major KOCH, syst. baier. Zool. I. 72. — CABANIS, Mus. Heine. IV^b. 32.

Dryobates major BOIE, Oken's Isis 1828. 325.

Picus pinetorum, *P. pityopicus*, *P. montanus*, *P. frondium* BREHM, Vögel Deutschl. 187—189.

Picus pipra MACGILLIVRAY, Hist. brit. Birds III. 80.

Picus brevirostris, *P. presospilus*, *P. alpestris* REICHENBACH, Handb. Ornith. I. 365.

Picus baskiriensis BONAPARTE, Consp. Vol. Zyg. 8.

Picus lucorum, *P. sordidus* BREHM, Naumannia 1855.

Rothspecht, grosser Buntspecht. — Woodpie, Pied Woodpecker. — *Picepeiche*. — *Pito-Shü-kai*. — *Pico rosso maggiore*. — *Pica pan malhado*. — *Större Hackspett*. — *Stor Flagspett*. — *Isompi Tikka*. — *Dyatell obiknovennoi*.

major SWINHOE, Ibis 1861. 46. = *Picus Gouldi* MALH.

major var. β STEPHENS, gener. Zool. IX. 163. = *Picus medius* LIN.

majoroides HODGSON, Zool. Miscell. 85. = *Picus darjeelensis* BLYTH.

malaccensis LATHAM, Ind. Ornith. I. 241. = *Picus miniatus* FORST.

Malherbei SUNDEVALL, Consp. Pic. 5. [Nova Granada.

Campephilus Malherbei GRAY, Genera Birds II. 436. Tb. 108.

Picus anais LESSON, Descr. Mam. Ois. 203. φ

Dryocopus pollens BONAPARTE, Conspect. Avium I. 133.

Dryotomus Verreauxi BONAPARTE, Collect. Delattre 85.

Dryotomus Malherbei BONAPARTE, Consp. Vol. Zyg. 7.

Megapicus Malherbei MALHERBE, Monogr. Pucid. I. 15. Tb. 6. Fig. 1—4.

Scapanus Malherbei CABANIS, Mus. Heine. IV^b. 93.

mandarinus MALHERBE, Monogr. Pucid. I. 61. Tb. 17. Fig. 8. 9. — SUNDEVALL, Consp. Pic. 22. [China.

Picus Cabanisi REICHENBACH, Handb. Ornith. I. 365.

Picus himalayensis LICHTENSTEIN, Mus. berol.

Dendrocopus mandarinus CABANIS, Mus. Heine. IV^b. 84.

Picus major v. MIDDENDORFF, Sibir. Reise.

manillensis GMELIN, Syst. Nat. I. 434. = *Picus menstruus* SCOP.

marginatus REINWARDT. = *Picus brunneus* SUNDEV.

Martiniae AUDUBON, Ornith. Biogr. V. 181. Tb. 417. = *Picus villosus* LIN.

martius LINNE, Syst. Nat. I. 173. — BUFFON, Pl. enlum. 596. — NAUMANN, Vögel Deutschl. V. 253. Tf. 131. Fig. 1. 2. — GOULD, Birds Europa Tb. 225. [Europa. Asia.

Picus major BRISSON, Ornith. IV. 21.

Dryocopus martius BOIE, Oken's Isis 1826. 977. — CABANIS, Mus. Heine. IV^b. 102.

Carbonarius martius KAUP, natürl. Syst. 131.

Dendrocopus martius, *D. pinetorum*, *D. alpinus*, *D. niger* BREHM, Vögel Deutschl. 185; Naumannia 1855.

Dryotomus martius SWAINSON, Faune bor. amer. 301.

Dryopicus martius MALHERBE, Monogr. Pucid. I. 31. Tb. 10. Fig. 5—7.

Schwarzspecht. — Svartspet. — Sortspet. — *Pic noir*. — Woodpecker. — Spillkraka. — *Dyatell Jelna*. — *Piechio nero*.

martius MOLINA, Storia nat. Chile 1789. 209. = *Picus magellanicus* KING.

mauritanus BREHM, Naumannia 1855. = *Picus numidicus* MALH.

maximus malayanus BLAND, Journ. as. Soc. Bengal 1837. VI. 952. = *Picus leucogaster* TEM.

medianus SWAINSON, Fauna bor. amer. 308. = *Picus pubescens* LIN.

medius LINNE, Syst. Nat. I. 176. — NAUMANN, Natg. Vögel Deutschl. V. 320. Tb. 136. Fig. 1. 2. — GOULD, Birds Europa Tb. 230. — MALHERBE, Monogr. Pucid. I. 93. Tb. 20. Fig. 6—8. [Europa.

Picus varius BRISSON, Ornith. IV. 38. Tb. 2. Fig. 1. — BUFFON, Pl. enlum. 611.

Picus cynaedus PALLAS, Zoogr. ross. as. I. 413.

Dendrocopus medius KOCH, Syst. baier. Zool. I. 73.

Picus major var. β STEPHENS, gener. Zool. IX. 163.

- Picus quercuum* BREHM, Vögel Deutschl. 191.
Picus roseiventris, *P. meridionalis* BREHM, Naumannia 1855.
Pipripicus medius BONAPARTE, Conspect. Vol. Zyg. 8.
Dendrocoptes medius CABANIS, Mus. Heine. IV^b. 41.
Mittelbuntspecht. — *Pic mar.* — *Pico.* — *Pica pau malhado.* — Mellanspett.
melanauchen v. HEUGLIN, Ornith. NOAfr. 808. [Abyssinia.
melanocephalus KING, Proc. Zool. Soc. 1830. I. 14. = *Picus lignarius* MOI.
melanocephalus NATTERER, Mus. vindob. = *Picus rubrifrons* SPIX.
melanochloris CUVIER. = *Picus melanochlorus* GMEL.
melanochlorus GMELIN, Syst. Nat. I. 427. — STEPHENS, gener. Zool. IX. 203.
Tb. 35^d. — SUNDEVALL, Consp. Pic. 75. [Guiana. Brasilia.
Carpintero verdi negro AZARA, Apuntam II. 306. — [cf. *P. chlorozostus*.]
Picus varius americanus cristatus BRISSON, Ornith. IV. 34. — BUFFON, Pl.
enlum. 719.
Picus melanochlorus var. β s. *P. Buffoni* TEMMINCK. — KÜHL, Buff. fig.
Av. col. 13.
Picus melanochloris CUVIER, Règne anim. I. 451.
Chrysoptilus melanochloris GRAY, Genera Birds II. 440. — [cf. *P. chlorozostus*.]
Chrysopicus melanochlorus MALHERBE, Monogr. Pucid. II. 187. Tb. 87^b.
Fig. 4—6.
Chrysoptilus Buffoni BONAPARTE, Conspect. Avium I. 122. — [*P. chlorozostus*.]
Chrysoptilus chlorozostus SCLATER, Catal. Collect. 340.
Chrysoptilus melanochlorus CABANIS, Mus. Heine. IV^b. 164.
melanochlorus LICHTENSTEIN, Verzeichn. Doubl. 10. = *Picus chlorozostus* WAGL.
melanogaster HAY, Madras Journ. 1844. XIII. 153. = *Picus porphyromelas*.
BOIE.
melanogaster NATTERER, Mus. vindob. = *Picus Boiei* WAGL.
melanolaemus SUNDEVALL, Consp. Pic. 76. [Bolivia. Chili.
Chrysopicus melanolaemus MALHERBE, Monogr. Pucid. II. 185. Tb. 89. Fig. 7—9.
Chrysoptilus melanolaemus SCLATER, Cat. Collect. 340. — CABANIS, Mus. Heine.
IV^b. 165.
melanoleucus GMELIN, Syst. Nat. I. 426. — STEPHENS, gener. Zool. IX. 155.
Tb. 31. [Guiana. Brasilia.
Carpintero lomo blanco AZARA, Apuntam II. 297.
Picus albirostris VIEILLLOT, Encycl. méth. 1304. — SPIX, Aves Brasil. II. 56.
Tb. 45. Fig. 1. 2.
Picus comatus ILLIGER. — PZ. WIED, Beitr. Natg. Brasil. IV. 393.
Picus (Dryocopus) albirostris v. TSCHUDI, Fauna peruan. 43.
Dryocopus albirostris GRAY, Genera Birds II. 436.
Dryotomus albirostris BONAPARTE, Consp. Vol. Zyg. 7.
Campephilus albirostris REICHENBACH, Handb. Ornith. I. 392.
Megapicus albirostris MALHERBE, Monogr. Pucid. I. 17. Tb. 4. Fig. 1—3.
Phloeocastes albirostris CABANIS, Journ. Ornith. 1862. X. 176.
Scapanus melanoleucus CABANIS, Mus. Heine. IV^b. 90.
Campephilus melanoleucus v. PELZELN, Ornith. Brasil. 242.
melanopogon LICHTENSTEIN. — TEMMINCK, Pl. color. 451. — SUNDEVALL, Consp.
Pic. 51. [California. Mexico.
Picus formicivorus SWAINSON, Philos. Magaz. 1827. I. 439.
Melanerpes formicivorus GRAY, Genera Birds II. 444. — CASSIN, Illustr.
Birds Calif. Tb. 2.
Melampicus formicivorus MALHERBE, Revue Mag. Zool. 1849. 542.
Melampicus formicivorus MALHERBE, Monogr. Pucid. II. 199. Tb. 99.
Carpintero negro.
melanopogon DE LAFRESNAYE, Revue Zool. 1844. 81. = *Picus flavigularis*
SCLATER.
melanopterus PZ. WIED.
melanotis NATTERER. = *Picus erythrops* CUV.

- melanotus* BLYTH, Journ. as. Soc. Bengal 1843. XII. 1005. = *Picus sultaneus* HODGS.
- meniscus** MALHERBE, Monogr. Pict. I. 151. Tb. 53. Fig. 2—4. — SUNDEVALL, Consp. Pic. 28. [Bengalia.
- Baeopipo menisca* CABANIS, Mus. Heine. IV^b. 53.
- menstruus** SCOPOLI, Del. Fl. Faunae Insubr. II. 89. — SUNDEVALL, Consp. Pic. 45. [Africa mered.
- Pic à tête grise du Cap* BUFFON, Pl. enlum. 786. Fig. 2. ♀
- Pic verte de l'isle de Luzon* SONNERAT, Voy. Nouv. Guin. 73. Tb. 36. ♀
- Picus griseocephalus* BODDAERT, Tabl. Pl. enl. 786. — LEVAILLANT, Oiseaux Afr. Tb. 248. ♂, 249. ♀
- Picus capensis*, *P. manillensis* GMELIN, Syst. Nat. I. 430. 434.
- Picus caniceps*, *P. obscurus* WAGLER, Syst. Avium sp. 46. 90.
- Dendrobates capensis*, *D. immaculatus* SWAINSON, Birds Wafrika II. 152. 154.
- Dendrobates griseocephalus*, *Chrysocolaptes menstruus* GRAY, Genera Birds II. 437. III. App. 21.
- Gecinus immaculatus* BLYTH, Cat. Birds as. Soc. 57.
- Scolecotheres immaculatus*, *Sc. capensis* REICHENBACH, Handb. Ornith. I. 428.
- Dendropicus (Mesopicus) immaculatus* HARTLAUB, Ornith. Wafrika 180.
- Mesopicus capensis*, *M. immaculatus* MALHERBE, Monogr. Pict. II. 42. 47. Tb. 62. Fig. 7—9.
- Scolecotheres menstruus* CABANIS, Mus. Heine. IV^b. 134.
- mentalis** TEMMINCK, Pl. color. 384. — SUNDEVALL, Consp. Pic. 58. [Java, Singapore.
- Picus gularis* WAGLER, Syst. Avium sp. 89.
- Picus squamacollis* LESSON, Traité Ornith. 229. ♀
- Gecinus mentalis* GRAY, Genera Birds II. 439.
- Brachylophus mentalis*, *Venilia mentalis* BONAPARTE, Conspect. Avium I. 128.
- Chloropicus mentalis* MALHERBE, Monogr. Pict. II. 112. Tb. 75.
- Cerchneipicus mentalis* GRAY, Handl. Birds II. 195.
- mentalis** JERDON, Madr. Journ. XI. 214. = *Picus chlorolophus*? *P. xanthoderus*.
- meridionalis** NUTTALL, Man. Ornith. I. 690. = *Picus Gairdneri* AUD.
- meridionalis** SWAINSON, Fauna bor. amer. II. 308. = *Picus pubescens* LIN.
- meridionalis** GAMBELL, Journ. acad. Philadelphia 1847. I. 55. = *Picus pubescens* LIN.
- meridionalis** BREHM, Naumannia 1855. = *Picus medius* LIN.
- meropirostris** WAGLER, Syst. Avium sp. 65. = *Picus hirundinaceus* LIN.
- mesoleucus** LICHTENSTEIN. = *Picus pollens* BONAP.
- mexicanoides** DE LAFRESNAYE. = *Picus submexicanus* SUNDEV.
- mesospilus** REICHENBACH, Handb. Ornith. I. 365. = *Picus major* LIN.
- mexicanus** AUDUBON, Ornith. Biogr. V. 174. Tb. 416; Birds America IV. 293. Tb. 274. — SUNDEVALL, Consp. Pic. 72. [America sept.
- Colaptes mexicanus* SWAINSON, Philos. Mag. 1827. I. 440. — BAIRD, Birds NAmerica 120.
- Colaptes collaris* VIGORS, Zool. Journ. 1829. IV. 353; Beechey's Voy. Zool. 24. Tb. 9.
- Picus rubricatus* WAGLER, Oken's Isis 1829. 516.
- Colaptes rubricatus* BONAPARTE, Conspect. Avium I. 114; Proc. Zool. Soc. 1837. V. 109.
- Picus cafer* GMELIN, Syst. Nat. I. 431.
- Picus Lathamii* WAGLER, Syst. Avium sp. 85.
- Geopicus mexicanus* MALHERBE, Monogr. Pict. II. 262. Tb. 100.
- Carpintero rosado*. — Goldwinged Woodpecker. Red shafted Flicker.
- micropus** [India.
- Brachypternopicus chrysonotus* MALHERBE, Revue Zool. 1845. 404.
- Brachypternus micropus* BLYTH, Journ. asiat. Soc. Bengal 1845. 194.
- Brachypternopicus puncticolis* MALHERBE, Mus. soc. ind. or.

- Brachypternus chrysonotus* BONAPARTE, Conspect. Avium I. 121.
Brahmapicus puncticollis MALHERBE, Monogr. Picid. II. 92. Tb. 70. Fig. 1—4.
Picus puncticollis SUNDEVALL, Conspect. Picin. 82.
- miniatus** FORSTER, Zool. indic. 14. Tb. 4. — GRAY, Illustr. Ind. Zool. I. Tb. 30. Fig. 1. — SUNDEVALL, Consp. Pic. 59. [*Malacca. Java. Sumatra.*
Picus malaccensis LATHAM, Ind. Ornith. I. 241. — BLYTH, Journ. as. Soc. Bengal 1845. XIV. 192.
Picus rubescens VIEILLLOT, Encycl. méth.
Chrysonotus miniatus EYTON, Proc. Zool. Soc. 1839. VII. 106.
Gecinus miniatus GRAY, Genera Birds II. 439.
Gecinus malaccensis BLYTH, Cat. Birds as. Soc. 59.
Venilia (Brachylophus) miniatus BONAPARTE, Conspect. Avium I. 128.
Chloropicus miniatus MALHERBE, Monogr. Picid. II. 116. Tb. 76.
Venilia malaccensis SWINHOE, Proc. Zool. Soc. 1863.
Chrysophlegma malaccensis, *Chr. miniata* JERDON, Ibis 1872. II. 9.
Glato merra. — *Glato.* — *Platuk.* — *Pic platuk.*
- minor** LINNE, Syst. Nat. I. 176. — BUFFON, Pl. enlum. 598. Fig. 1. 2. — NAUMANN, Natg. Vögel Deutschl. V. 334. Tf. 136. — GOULD, Birds Europa Tb. 231. — MALHERBE, Monogr. Picid. I. 113. Tb. 26. Fig. 4—8. [*Europa.*
Picus varius minor BRISSON, Ornith. IV. 41.
Picus pipra PALLAS, Zoogr. ross. as. I. 414. — [cf. *P. kamtschatcensis* SUND.]
Dendrocopus minor KOCH, Syst. baier. Zool. I. 73.
Dryobates minor BOIE, Oken's Isis 1826. 326.
Picus hortorum BREHM, Vögel Deutschl. 192.
Picus striatus MACGILLIVRAY, Hist. brit. Birds III. 86.
Picus Ledouci MALHERBE, Faune ornith. Algér. 22.
Picus striolatus MALHERBE, Monogr. Picid. I. 113.
Pipripicus minor BONAPARTE, Consp. Vol. Zyg. 8.
Picus hortorum, *P. herbarum*, *P. crassirostris*, *P. pusillus* BREHM, Naumannia 1855.
Xylocopus minor CABANIS, Mus. Heine. IV^b. 51.
Kleiner Buntspecht. — *Mindste Flaspst.* — *Lilla Hackspetten.* — *Pichio piccolo.* — *Pica madera.* *Picapoa.* — *Pic epeichette.* — *Hickwall*, *Crank-bird*, *Pumphorer.* — *Pieu empi Tikka.* — *Tsitsach tschaitne.* — *Dyatell malyi.* — *Drieciolor.*
- minor** HORSFIELD, Transact. Linn. Soc. XIII. 177. = *Picus analis*, *P. variegatus*.
minor var. β LATHAM, Ind. Ornith. I. 230. = *Picus validirostris* BLYTH.
minor var. γ LATHAM, Ind. Ornith. I. 230. = *Picus gymnophthalmus* BLYTH.
minutissimus PALLAS, neue nord. Beitr. III. 5. = *Picumnus spilogaster* SUNDEV.
- minutus** TEMMINCK, Pl. color. 197. Fig. 2. — SUNDEVALL, Consp. Pic. 44. — v. HEUGLIN, Ornith. NOAfr. 805. [*Africa occid.*
Asthenurus minutus LESSON, Compl. Buffon IX. 302.
Dendrobates minutus BONAPARTE, Conspect. Avium I. 125.
Dendropicus minutus MALHERBE, Monogr. Picid. I. 208. Tb. 41. Fig. 4—6.
Campethera minuta REICHENBACH, Handb. Ornith. I. 425.
Ipoctonus minutus CABANIS, Mus. Heine. IV^b. 114.
minutus LATHAM, Ind. Ornith. I. 243. = *Picumnus spilogaster* SUNDEV.
minutus LICHTENSTEIN, Verz. Doubl. 11. = *Picumnus cirratus* TEM.
- Mitchelli** MALHERBE, Monogr. Picid. I. 142. Tb. 32. Fig. 1—3. — SUNDEVALL, Consp. Pic. 27. [*Nepal.*
Dendrocopus moluccensis HODGSON, Zool. Miscell. 85.
Picus pygmaeus BLYTH, Journ. as. Soc. Bengal 1845. XIV. 197; 1847. XVI. 466.
Picus zizuki GRAY, Catal. Mamm. Birds Hodg. Coll. 116.
Picus trisulensis; *P. trisularis*, *P. nepalensis* LICHTENSTEIN, Mus. berol.
Picus scintilla NATTERER, Mus. vindob.
Yungipicus Mitchelli, *Y. trisulensis*, *Y. scintilla* BONAPARTE, Consp. Vol. Zyg. 8.

Yungipicus pygmaeus HORSFIELD et MOORE, Cat. Birds EInd. Comp. II. 676.
Baeopipo Mitchelli CABANIS, Mus. Heine. IV^b. 55.

mixtus BODDAERT, Tabl. Pl. enl. 748. — SUNDEVALL, Consp. Pic. 20. [*Paraguay*.
Picus bicolor GMELIN, Syst. Nat. I. 438. — MALHERBE, Monogr. Picid. I.
 137. Tb. 34. Fig. 1—4.

Picus variegatus LATHAM, Ind. Ornith. I. 233. — [cf. *P. cancellatus* WAGL.]
Carpintero chorreado AZARA, Apuntam. II. 324.

Picus maculatus VIEILLLOT, Encycl. méth. 1317.

Chloronerypes maculatus HARTLAUB, Ind. Azarae 17.

Dictyopicus mixta BONAPARTE, Consp. Vol. Zyg. 8.

Dyctiopipo bicolor CABANIS, Mus. Heine. IV^b. 76.

modestus VIGORS, Proc. Zool. Soc. 1831. I. 98. = *Picus funebris* VAL.

moluccensis GMELIN, Syst. Nat. = *Picus gymnophthalmus* BLYTH.

moluccensis GRAY, Illustr. Ind. Zool. I. Tb. 1. = *Picus nanus* VIG.

moluccensis LESSON, Traité Ornith. 221. = *Picus validirostris* BLYTH.

moluccensis TEMMINCK, Tabl. méth. 63. = *Picus variegatus* WAGL.

moluccensis REICHENBACH, Handb. Ornith. I. 371. = *Picus analis* TEM.

moluccensis var. β LATHAM, Ind. Ornith. I. 234. = *Picus nanus* VIG.

montanus BREHM, Vögel Deutschl. 189. = *Picus major* LIN.

montanus ORD. = *Picus torquatus* WILS.

multicolor GMELIN, Syst. Nat. I. — BUFFON, Pl. enlum. 863. — SUNDEVALL,
 Consp. Pic. 84. [*Guiana. Brasilia.*

Picus scutatus WAGLER, Syst. Avium.

Picus thoracinus LESSON.

Celeus torquatus GRAY, Genera Birds II. 440.

Celeus multicolor BONAPARTE, Conspect. Avium I. 130.

Celeopicus multicolor MALHERBE, Monogr. Picid. II. 34. Tb. 52.

multifasciatus MALHERBE, Mém. Soc. Liège 1845. II. 69. = *Picus undatus* LIN.

murinus NATTERER. — MALHERBE, Mém. Soc. Liège. 1845. II. 67. — SUNDEVALL,
 Consp. Pic. 40. [*Brasilia.*

Eleopicus murinus BONAPARTE, Consp. Vol. Zyg. 10.

Mesopicus murinus MALHERBE, Monogr. Picid. II. 62. Tb. 58. Fig. 5—8.

Campias murinus CABANIS, Mus. Heine. IV^b. 151. — v. PELZELN, Ornith.
 Brasil. 246.

Dendrobates murinus GRAY, Handl. Birds II. 199.

murinus SUNDEVALL, Oefvers. vet. Akad. 1850. 131. = *Picus Hedenborgi*
 SUNDEV.

mutilatus TEMMINCK. = *Picus ceylonus* FORST.

mystaceus VIEILLLOT, Encycl. méth. 1307. = *Picus namaquus* LICHTST.

namaquus LICHTENSTEIN sen. Catal. Hamburg. 17. — SUNDEVALL, Consp. Pic. 42.
 [*SAfrica.*

Pic à double moustache LEVAILLANT, Oiseaux Afr. II. 16. Tb. 251. 252.

Picus mystaceus VIEILLLOT, Encycl. méth. 1307.

Picus punctatus VIEILLLOT, Encycl. méth. 1316.

Picus diophrys STEPHENS, gener. Zool. XIV^a. 161.

Picus biarmicus CUVIER, WAGLER, Syst. Avium spec. 44.

Picus mystaceus LESSON, Traité Ornith. 220.

Dendromus punctatus SWAINSON, Classific. Birds II. 307.

Dendrobates namaquus GRAY, Genera Birds II. 437.

Dendropicus mystaceus MALHERBE.

Dendrobates punctatus BONAPARTE, Conspect. Avium I. 123.

Dendropicus namaquus BONAPARTE, Conspect. Vol. Zyg. 9.

Campethera namaqua, *C. punctata* REICHENBACH, Handb. Ornith. I. 422. 425.

Dendropicus biarmicus MALHERBE, Monogr. Picid. I. 193. Tb. 42. Fig. 4—7.

Thripas namaquus CABANIS, Mus. Heine. IV^b. 121.

nanus VIGORS, Proc. Zool. Soc. 1831. I. 172. — MALHERBE, Monogr. Piced. I. 145. Tb. 33. Fig. 1—7. [India.]

Picus moluccensis var. β LATHAM, Ind. Ornith. I. 234.

Picus moluccensis GRAY, Illustr. Ind. Zool. I. Tb. 1^{ab}.

Picus Hardwicki JERDON, Madr. Journ. XIII. 138.

Picus variegatus BLYTH, Cat. Birds as. Soc. 64.

Picus cinereigula MALHERBE, Revue Mag. Zool. 1849. 531.

Yungipicus Hardwicki, *Y. nanus* BONAPARTE, Consp. Vol. Zyg. 6.

Picus freniger REICHENBACH, Handb. Ornith. I. 371.

Yungipicus variegatus HORSFIELD et MOORE, Cat. Birds EInd. Comp. II. 675.

Baeopipo nana CABANIS, Mus. Heine. IV^b. 57.

nanus BLYTH, Journ. as. Soc. Bengal 1845. XIV. 197. = *Picus validirostris* BLYTH.

Nataliae MALHERBE, Journ. Ornith. 1854. II. 171. = *Picus thyroideus* CASS.

Nattereri MALHERBE, Mém. Soc. Liège 1845. 66. = *Picus icteromelas* VIEILL.

neglectus WAGLER, Syst. Avium spec. 99. = *Picus ceylonus* FORST.

nepalensis LICHTENSTEIN. = *Picus Mitchelli* MALH.

nesiotes CAB.

[Formosa.]

Dendrotytes nesiotes CABANIS, Mus. Heine. IV^b. 49.

niger BRISSON, Ornith. IV. 21. = *Picus martius* LIN.

niger VIEILLOT, Encycl. méth. 1316. = *Picus ruber* GMEL.

niger cayanensis cristatus BRISSON, Ornith. IV. 31. = *Picus lineatus* LIN.

niger carolinensis BRISSON, Ornith. IV. 26. = *Picus principalis* LIN.

nigriceps D'ORBIGNY, Voy. Amér. mérid. 380. Tb. 65. Fig. 2. — SUNDEVALL, Consp. Pic. 40. [Bolivia. Respubl. aequat.]

Eleopicus nigriceps BONAPARTE, Consp. Vol. Zyg. 10.

Colaptes nigriceps REICHENBACH, Handb. Ornith. I. 417.

Mesopicus nigriceps MALHERBE, Monogr. Piced. II. 68. Tb. 59. Fig. 1—3.

Chloronerpes Malherbei SCLATER, Catal. Collect. 338.

Campias Malherbei CABANIS, Mus. Heine. IV^b. 155.

Dendrobates nigriceps GRAY, Handl. Birds II. 200.

nigrocularis

[Benguela.]

Dendrobates nigrocularis BARBOZA DU BOCAGE, Journ. sc. Lisboa 1867. 336.

nigroflavus WAGLER, Actes Soc. hist. nat. I. 33. — Spec. del.

nigrogenis

[China. Burmah.]

Gecinus nigrogenis HUME, Straight Feath. II. 444. — WALDEN, Ibis 1875. V. 14.

Gecinus erythropygus ELLIOT, nouv. Arch. hist. nat. 1865. 76. Tb. 3. — RAMSAY, Proc. Zool. Soc. 1874. 212. Tb. 35.

nipalensis GRAY, Illustr. Ind. Zool. = *Picus chlorolophus* VIEILL.

norvegicus LATHAM, Ind. Ornith. I. 236. = *Picus canus* LIN.

notatus LICHTENSTEIN, Verzeichn. Doubl. 11. — SUNDEVALL, Consp. Pic. 66.

[Africa merid.]

Pic tigré LEVAILLANT, Oiseaux Afrique VI. 14. Tb. 250.

Picus nubicus VIEILLOT, Encycl. méth. 1313. part.

Campethera nubica GRAY, Genera Birds II. 439.

Dendrobates notatus BONAPARTE, Conspect. Avium I. 123.

Campethera notata REICHENBACH, Handb. Ornith. I. 423.

Dendromus notatus BONAPARTE, Consp. Vol. Zyg. 9.

Chrysopicus notatus MALHERBE, Monogr. Piced. II. 162. Tb. 95. Fig. 4—6.

Ipagrus notatus CABANIS, Mus. Heine. IV^b. 127.

nubicoides SMITH. = *Picus Benetti* SUNDEV.

nubicus GMELIN, Syst. Nat. I. 439. — BUFFON, Pl. enlum. 667. ♀ — SUNDEVALL, Consp. Pic. 67. — v. HEUGLIN, Ornith. NOAfr. 817.

[Abyssinia. Kordofan. Senar.]

Picus aethiopicus EHRENBERG, Symb. phys. Aves I. 2.

Dendromus aethiopicus RÜPPELL, syst. Uebers. NOAfr. 95. Tf. 36.

Campethera nubica, *C. aethiopica* GRAY, Genera Birds II. 439.

Dendrobates aethiopicus BONAPARTE, Conspect. Avium I. 123.

Chrysopicus nubicus MALHERBE, Monogr. Pict. II. 159. Tb. 93. Fig. 2—6.

Chrysopicus aethiopicus MALHERBE, Monogr. Pict. II. 159. Tb. 94. Fig. 1—3.

Ipagrus nubicus CABANIS, Mus. Heine. IV^b. 125.

Dendrobates nubicus ANTINORI, Catal. 80.

Daudaulax. — *Daudauté*.

nubicus VIEILLOT, Encycl. méth. 1313. part. = *Picus notatus* LICHTST.

nuchalis WAGLER, Syst. Avium sp. 94. = *Picus bengalensis* LIN.

namidicus MALHERBE, Monogr. Pict. I. 65. Tb. 18. Fig. 1—4. — SUNDEVALL, Consp. Pic. 22. [Algeria. Tanger.

Picus numidus MALHERBE, Mém. Acad. Metz 1842. II. 242.

Picus (Leuconotopicus) numidicus MALHERBE, Revue Zool. 1845. 375.

Picus jabella LEVAILLANT, Mus. par.

Picus mauritanus s. *P. lunatus* BREHM, Naumannia 1855.

Picus Jugurtha MALHERBE, Monogr. Pict. I. 65.

numidicus REICHENBACH, Handb. Ornith. I. Tf. 633. = *Picus Feliciae* STRICKL.

numidus MALHERBE. = *Picus numidicus* MALH.

Nuttalli GAMBEL, Journ. acad. Philadelphia 1843. I. 259. — BAIRD, Birds N America 93. Tb. 42. Fig. 2. — SUNDEVALL, Consp. Pic. 18. — MALHERBE, Monogr. Pict. I. 100. Tb. 24. Fig. 8—10. [Mexico. California.

Picus scalaris GAMBEL, Journ. acad. Philadelphia 1847. I. 55. Tb. 9. Fig. 2. 3.

Picus Wilsoni MALHERBE, Revue Zool. 1849. 529.

Trichopicus Wilsoni BONAPARTE, Consp. Vol. Zyg. 8.

Hyloscopus, Dictyopipo Nuttalli CABANIS, Mus. Heine. IV^b. 75.

obscurus GMELIN, Syst. Nat. I. 429. = *Picus erythrocephalus* LIN.

obscurus WAGLER, Syst. Avium sp. 46. = *Picus menstruus* SCOP.

obscurus HORSFIELD. = *Picus hyperythrus* VIG.

obsoletus WAGLER, Oken's Isis 1829. 510. — SUNDEVALL, Consp. Pic. 31. — v. HEUGLIN, Ornith. NOAfr. 803. [Senegal.

Dendromus obsoletus BONAPARTE, Consp. Vol. Zyg. 9.

Dendrobates obsoletus HARTLAUB, Journ. Ornith. 1854. 199.

Dendropicus obsoletus HARTLAUB, Ornith. WAfr. 178. — MALHERBE, Monogr. Pict. I. 206. Tb. 45.

Ipophilus obsoletus CABANIS, Mus. Heine. IV^b. 113.

obsoletus MALHERBE, Monogr. Pict. I. 205. juv. = *Picus Hedenborgi* SUNDEV.

occipitalis VIGORS, Proc. Zool. Soc. 1830. I. 8. — GOULD, Centur. Himal. Birds Tb. 47. — SUNDEVALL, Consp. Pic. 61. [Nepal. Assam. Burmah.

Picus barbatus GRAY, Illustr. Ind. Zool. I. Tb. 31. Fig. 2. ♀

Picus caniceps VIGORS, Proc. Zool. Soc. 1831. ♀

Brachylophus occipitalis SWAINSON, Classif. Birds II. 308.

Gecinus occipitalis GRAY, Genera Birds II. 438.

Chloropicus occipitalis MALHERBE, Monogr. Pict. II. 129. Tb. 77.

occipitalis CUVIER, Mus. paris. = *Picus hirundinaceus* LIN.

ochraceus SPIX, Aves Brasil. I. 59. Tb. 51. Fig. 1. — SUNDEVALL, Consp. Pic. 85. [Brasilia.

Malacalophus ochraceus SWAINSON, Classif. Birds II. 309.

Celeus ochraceus GRAY, Genera Birds II. 440.

Celeopicus ochraceus MALHERBE, Monogr. Pict. II. 23. Tb. 54.

oleagineus LICHTENSTEIN, Preisverz. mexic. Th. 1830. 1. — SUNDEVALL, Consp. Pic. 35. [Mexico.

Caynopicus oleagineus BONAPARTE, Consp. Vol. Zyg. 10.

Phaionerpes, Chloronerpes oleagineus REICHENBACH, Handb. Ornith. I. 357. 356.

Mesopicus oleagineus MALHERBE, Monogr. Pict. II. 53. Tb. 57. Fig. 6. 7.

Phaionerpes oleagineus CABANIS, Mus. Heine. IV^b. 140.

olivaceus GMELIN, Syst. Nat. I. = *Picus arator* CUV.

olivaceus GRAY, Zool. Miscell. I. 18. = *Picus maculosus* VAL.

olivinus MALHERBE, Mém. Soc. Liège 1845. II. 67. — SUNDEVALL, Consp. Pic. 40.

[*Brasilia. La Plata.*]

Eleopicus olivinus BONAPARTE, Consp. Vol. Zyg. 10.

Mesopicus olivinus MALHERBE, Monogr. Pucid. II. 65. Tb. 59. Fig. 4—6.

Phaeonerpes olivinus CABANIS, Mus. Heine. IV^b. 140.

Campias olivinus v. PELZELN, Ornith. Brasil. 246.

orientalis MALHERBE, Mus. ind. or. = *Picus sultaneus* HODGS.

orizabae CASSIN, Proc. acad. Philadelphia 1863. 196.

[*Mexico.*]

ornatus LESSON, Revue Zool. 1839. 102. = *Picus aurifrons* LICHTST.

otarius MALHERBE, Monogr. Pucid. I. 152. Tb. 35. Fig. 3—7. = *Picus gymnophthalmus* BLYTH.

palalava WAGLER, Syst. Avium sp. 92. = *Picus philippinarum* LATH.

pardinus TEMMINCK, Mus. lugd. — SUNDEVALL, Consp. Pic. 56.

[*Senegambia. Guinea.*]

Dendromus nivosus SWAINSON, Birds WAfrica II. 162. ♀

Campethera nivosus GRAY, Genera Birds II. 439.

Chloropicus nivosus MALHERBE.

Dendrobates nivosus BONAPARTE, Conspect. Avium I. 126.

Pardipicus nivosus BONAPARTE, Consp. Vol. Zyg. 9.

Scolecotheres nivosus REICHENBACH, Handb. Ornith. I. 428.

Dendromus (Pardipicus) nivosus HARTLAUB, Ornith. WAfrica 183.

Chrysopicus nivosus MALHERBE, Monogr. Pucid. II. 151. Tb. 92. Fig. 1. 2.

Stictocraugus pardinus CABANIS, Mus. Heine. IV^b. 130.

parvus CABOT, Journ. Boston Soc. nat. hist. 1845. V. 92. = *Picus scalaris* LICHTST.

passerinus LINNE, Syst. Nat. I. 174. — SUNDEVALL, Consp. Pic. 34. — Spec. indet. [Antillae.]

Picus dominicensis minor BRISSON, Ornith. IV. 75. Tb. 4. Fig. 2.

Dendrobates passerinus GRAY, Genera Birds II. 437.

Chloronerpes passerinus BONAPARTE, Conspect. Avium I. 117.

Eleopicus passerinus BONAPARTE, Consp. Vol. Zyg. 10.

Campias passerinus CABANIS, Mus. Heine. IV^b. 147.

passerinus VIEILLOT, Oiseaux Amér. sept. II. 61. Tb. 115. = *Picus sedulus* SUNDEV.

passerinus v. TSCHUDI, Fauna peruan. 43. = *Picus haematostigma* NATT.

Pearsoni MALHERBE, Monogr. Pucid. I. 70. = *Picus darjilensis* BLYTH.

pectoralis LATHAM, Ind. Ornith. Suppl. II. 372. — Spec. del.

pectoralis BLYTH, Journ. as. Soc. Bengal 1846. XV. 15. = *Picus analis*.

peralaimus WAGLER, Syst. Avium sp. 93. = *Picus sultaneus* HODGS.

percussus TEMMINCK, Pl. color. 390. 424. — SUNDEVALL, Consp. Pic. 48. [Cuba.]

Picus Rüppelli WAGLER, Syst. Avium sp. 29.

Dendrobates percussus GRAY, Genera Birds II. 437.

Chloronerpes percussus CABANIS, Journ. Ornith. 1856. IV. 102; 1874. XXI. 151.

Xiphidiopicus BONAPARTE, Consp. Vol. Zyg. 10.

Chloropicus percussus MALHERBE, Monogr. Pucid. II. 147. Tb. 86.

Carpintero verde, C. roan, C. taja.

Pernyi VERREAUX, Revue Mag. Zool. 1866. 271. Tb. 16.

[China.]

persicus GMELIN, Syst. Nat. I. = Spec. del.

perspicillatus LICHTENSTEIN, Mus. berol. = *Picus canipileus* D'ORB.

phaeoceps BLYTH, Journ. as. Soc. Bengal 1845. XIV. 195. = *Picus brachyurus* VIEILL.

phaiopis MALHERBE. = *Picus gularis* SUNDEV.

philippinarum LATHAM, Ind. Ornith. I. 236. — SUNDEVALL, Consp. Pic. 80.

[*Philippinae.*]

Picus aurantius BODDAERT, Tabl. Pl. enl. 691. — SONNERAT's, Voy. Guin. 73. Tb. 37.

Picus bengalensis var. γ GMELIN, Syst. Nat. I. 433.

Picus palalaca WAGLER, Syst. Avium sp. 92.

Picus squamosus LESSON, Traité Ornith. 230.

Brachylophus philippinarum GRAY, Proc. Zool. Soc. 1841. IX. 31.

Chrysocolaptes philippinarum, *Chr. aurantius* GRAY, Genera Birds II. 436; III. App. 21.

Chrysocolaptes palalaca BONAPARTE, Conspect. Avium I. 121.

Indopicus philippinarum MALHERBE, Monogr. Piced. II. 85. Tb. 66. Fig. 3. 4.

Palalaca.

philippinarum LESSON, Traité Ornith. 222. ♀ = *Picus haematribon* WAGL.

PHILLIPS AUDUBON, ornith. Biogr. II. 186. Tb. 417. Fig. 5. 6. = *Picus villosus* LIN.

pholidotus SUNDEVALL, Consp. Pic. 87.

[Panama. Nova Granada.

Celeus mentalis CASSIN, Proc. acad. Philadelphia 1860. 137; Journal 1863.

Tb. 52. — [cf. *P. loricatus*.]

Celeus squamatus LAWRENCE, Ibis 1862. 164.

Cerchneipicus mentalis GRAY, Handl. Birds II. 195.

pileatus LINNE, Syst. Nat. I. 173. — VIEILLOT, Oiseaux Amér. sept. II. 58.

Tb. 110. — WILSON, Amer. Ornith. IV. 27. Tb. 29. Fig. 1. — AUDUBON, ornith. Biogr. II. 74. Tb. 13; Birds N America IV. 266. Tb. 257.

[America sept.

Picus virginianus cristatus BRISSON, Ornith. IV. 29. — BUFFON, Pl. enlum. 718.

Dryocopus pileatus BOIE, Oken's Isis 1826.

Picus (Dryotomus) pileatus SWAINSON, Fauna bor. amer. II. 304.

Dryotomus pileatus SWAINSON, Classif. Birds II. 308.

Driopicus pileatus BONAPARTE, Consp. Vol. Zyg. 8.

Campephilus pileatus REICHENBACH, Handb. Ornith. I. 391.

Hylatomus pileatus BAIRD, Birds N America 107.

Dryopicus pileatus MALHERBE, Monogr. Piced. I. 34. Tb. 11. Fig. 5—7.

Hylotomus pileatus SCLATER, Catal. Collect. 332.

Phloeotomus pileatus CABANIS, Mus. Heine. IV^b. 102.

pinetorum BREHM, Vögel Deutschl. 187. Tf. 13. = *Picus major* LIN.

pipra PALLAS, Zoogr. ross. as. I. 144. = *Picus kamtschatcensis* SUNDEV.

pipra MACGILLIVRAY, Hist. brit. Birds III. 80. = *Picus major* LIN.

pitiuus MOLINA, Hist. nat. Chili 215. = *Picus chilensis* GAM.

pityopicus BREHM, Vögel Deutschl. 189. = *Picus major* LIN.

plumbiceps TEMMINCK. = *Picus rubiginosus* SWAINS.

poecilophus TEMMINCK, Pl. color. 197. = *Picus tristis* HORSEF.

poliocephalus CUVIER. — WAGLER, Syst. Avium sp. 47. = *Picus goertan* GMEL.

poliocephalus LICHTENSTEIN, Mus. berol. = *Picus rubiginosus* SWAINS.

poliopsis

[China.

Hypopicus poliopsis SWINHOE, Ibis 1875. V. 124.

pollens BONAPARTE, Atti soc. ital. 1845. VI. 406. — SUNDEVALL, Consp. Pic. 6.

[Nova Granada. Rogota.

Picus Grayi MALHERBE, Mus. britan.

Picus mesoleucus LICHTENSTEIN, Nomencl. Avium 75. 185.

Picus frenatus NATTERER, Mus. vindob.

Dryotomus pollens BONAPARTE, Consp. Vol. Zyg. 7.

Campephilus mesoleucus, *C. albifrenatus* REICHENBACH, Handb. Ornith. I. 393. 431.

Dryocopus Grayi SCLATER, Proc. Zool. Soc. 1855. 161. 390.

Campephilus Grayi SCLATER, Catal. Collect. 331.

Scapanus pollens CABANIS, Mus. Heine. IV^b. 94.

polonicus BREHM, Naumannia 1855. V. 274. = *Picus cirrus* PALL.

polygrammus SUNDEVALL, Consp. Pic. 53. = *Picus aurifrons* WAGL.

polyzonus VALENCIENNES, Dict. sc. nat. 1826. XLI. 170. — SUNDEVALL, Consp. Pic. 12. [Brasilia.

Chloronerpes polyzonus REICHENBACH, Handb. Ornith. I. 353.

Chrysopicus polyzonus BONAPARTE, Consp. Vol. Zyg. 9.

Chloropicus polyzonus MALHERBE, Monogr. Pict. II. 136. Tb. 83. Fig. 1—3.

Craugasus polyzonus CABANIS, Mus. Heine. IV^b. 159.

polyzonus TEMMINCK. — LESSON, Traité Ornith. 225. = *Picus capistratus* NATT.

porphyromelas BOIE, Mus. lugd. — SUNDEVALL, Consp. Pic. 47.

[Malacca. Sumatra. Borneo.

Hemicircus rubiginosus SWAINSON, Birds W Africa II. 150.

Picus melanogaster HAY, Madras Journ. 1844. XIII. 153.

Picus rubiginosus EYTON, Ann. mag. nat. hist. 1845. XVI. 229.

Gecinus rubiginosus BLYTH, Journ. as. Soc. Bengal 1846. XV. 52.

Hemicircus rubiginosus, *H. melanogaster* GRAY, Genera Birds II. 437; III. App. 21.

Dendrobates rubiginosus, *Venilia porphyromelas* BONAPARTE, Conspect. Avium I. 126. 128.

Blythipicus rubiginosus BONAPARTE, Consp. Vol. Zyg. 9.

Scolecotheres rubiginosus REICHENBACH, Handb. Ornith. I. 428.

Venilia melanogaster HORSFIELD et MOORE, Cat. Birds EInd. Comp. II. 665; Proc. Zool. Soc. 1859. 457.

Celeopicus porphyromelas MALHERBE, Monogr. Pict. II. 39. Tb. 49. Fig. 1—3.

Leprocestes rubiginosus CABANIS, Mus. Heine. IV^b. 111.

Picus rubellus NATTERER, Mus. vindob.

Picus pyrrhomelas RÜPPELL, Mus. francof.

Venilia rubiginosa BONAPARTE.

Glatb gading.

portoricensis DAUDIN, Ann. Mus. 1803. II. 285. Tb. 51. — SUNDEVALL, Consp. Pic. 50. [Portorico.

Melampicus portoricensis MALHERBE, Monogr. Pict. II. 205. Tb. 97.

Picus rubidicollis VIEILLOT, Oiseaux Amér. sept. II. 63. Tb. 117.

Melanerpes rubidicollis GRAY, Genera Birds II. 444.

principalis LINNE, Syst. Nat. I. 173. — WILSON, amer. Ornith. IV. 20. Tb. 29. Fig. 1. — AUDUBON, ornith. Biogr. V. 525. Tb. 66. Fig. 1—3.

[America sept. merid.

Picus niger carolinensis BRISSON, Ornith. IV. 26.

Dendrocopus principalis BONAPARTE, List Birds Eur. Amér. 39.

Campephilus principalis GRAY, Genera Birds II. 436.

Dryocopus principalis BONAPARTE, Conspect. Avium I. 132.

Megapicus principalis MALHERBE, Monogr. Pict. I. 5. Tb. 1. Fig. 4. 5.

Campophilus principalis CABANIS, Mus. Heine. IV^b. 100.

psarodes LICHTENSTEIN, Catal. Hambg. = *Picus bengalensis* LIN.

pubescens LINNE, Syst. Nat. I. 175. — VIEILLOT, Oiseaux Amér. sept. II. 65. Tb. 121. — WILSON, amer. Ornith. I. 153. Tb. 9. Fig. 4. — AUDUBON, ornith. Biogr. V. 539. Tb. 112. Fig. 1. 2; Birds Amer. IV. 249. Tb. 263. — MALHERBE, Monogr. Pict. I. 119. Tb. 29. Fig. 8—10. [America sept.

Picus varius virginianus minor BRISSON, Ornith. IV. 50.

Picus (Dendrocopus) rubescens, *P. medianus*, *P. meridionalis* SWAINSON, Fauna bor. amer. II. 307. 308.

Picus Lecontei JONES, Ann. Lyc. New York 1847. IV. 489. Tb. 18.

Picus meridionalis GAMBEL, Journ. acad. Philadelphia 1847. I. 55.

Trichopicus pubescens, *Tr. medianus*, *Tr. meridionalis*, *Tridactylia Lecontei* BONAPARTE, Conspect. Vol. Zyg. 8.

Picus Turati MALHERBE, Monogr. Pict. I. 123. Tb. 29. Fig. 5—7.

Picoides Lecontei MALHERBE, Monogr. Pict. I. 182. Tb. 40. Fig. 7.

Trichopipo (Dryobates) pubescens, *Dr. Turatii* CABANIS, Mus. Heine. IV^b. 62. 65. Saprucker.

pulcher

[Columbia.

Melanerpes pulcher SCLATER, Proc. Zool. Soc. 1870. 330.*pulverulentus* TEMMINCK, Pl. color. 389. = *Picus gutturalis* VAL.*punctatus* LESSON, Traité Ornith. 230. = *Picus funebris* VAL.*punctatus* VIEILLLOT, Encycl. méth. 1307. = *Picus namaquus* LICHTST.**punctatus** CUVIER. — VALENCIENNES, Dict. sc. nat. 1826. XL. 171. — SUNDEVALL, Consp. Pic. 67. [Africa.*Picus punctuligerus* WAGLER, Syst. Avium sp. 36.*Picus nubicus* LICHTENSTEIN, Verzeichn. Doubl. sp. 74.*Picus punctulatus* DRAPIEZ, Dict. class. hist. nat. 1828. XIII. 505.*Dendromus punctatus* SWAINSON, Birds Wafrika II. 163.*Campethera punctuligera* GRAY, Genera Birds II. 439.*Dendrobates punctuligerus* BONAPARTE, Conspect. Avium I. 123.*Dendromus punctuligerus* BONAPARTE, Consp. Vol. Zyg. 9.*Chrysopicus punctuligerus* MALHERBE, Monogr. Pict. II. 164. Tb. 92. Fig. 4—7.*Picus tigrinus* VIEILLLOT, teste Malherbe.*Ipagrus punctatus* CABANIS, Mus. Heine. IV^b. 124.**puncticeps** D'ORBIGNY, Voy. Amér. mérid. IV. 379. Tb. 64. Fig. 1. = *Picus lignarius* MOL.**puncticollis** SUNDEVALL, Consp. Pic. 82. = *Picus micropus*.**punctigula** BODDAERT, Tabl. Pl. enl. 613. — SUNDEVALL, Consp. Pic. 73.

[Brasilia. Guiana. Bogota.

Picus striatus cayanensis BRISSON, Ornith. IV. 69. ♀*Picus cayennensis* GMELIN, Syst. Nat. I. 428.*Picus cayanensis* LATHAM, Ind. Ornith. I. 239.*Picus guttatus* SPIX, Aves Brasil. I. 61. Tb. 53. Fig. 1.*Picus guttulatus* WAGLER, Syst. Avium sp. 87.*Chrysoptilus cayennensis* SWAINSON, Classif. Birds II. 308.*Chrysoptilus cayanensis* GRAY, List. Genera Birds 70.*Chrysoptilus punctigula*, *Chr. guttatus* GRAY, Genera Birds II. 440.*Colaptes cayanensis* BLYTH, Cat. Birds as. Soc. 62.*Chrysoptilus cayennensis* BURMEISTER, syst. Uebers. Th. Bras. II. 243.*Chrysopicus cayennensis* MALHERBE, Monogr. Pict. II. 179. Tb. 87. Fig. 4. 5. 7.*Chrysoptilus punctigularis* SCLATER, Catal. Collect. 340.*Chrysoptilus punctigula* CABANIS, Mus. Heine. IV^b. 162.**punctipectus** SUNDEVALL, Consp. Pic. 74.

[Venezuela.

Chrysoptilus punctipectus CABANIS, Mus. Heine. IV^b. 163.*punctulatus* DRAPIEZ, Dict. class. hist. nat. XIII. 505. = *Picus punctatus* CUV.*punctuligerus* WAGLER, Syst. Avium sp. 36. = *Picus punctatus* CUV.**puniceus** HORSFIELD, Transact. Linn. Soc. 1821. XIII. 176. — TEMMINCK, Pl. color. 423. — SUNDEVALL, Consp. Pic. 58. [Java. Sumatra. Malacca.*Gecinus puniceus* GRAY, Genera Birds II. 439.*Venilia (Brachylophus) puniceus* BONAPARTE, Conspect. Avium I. 128.*Chloropicus puniceus* MALHERBE, Monogr. Pict. II. 110. Tb. 74.*Tukki Baju karap*, Belatu.**pygmaeus** VIGORS, Proc. Zool. Soc. 1831. II. 44. — MALHERBE, Monogr. Pict. I. 147. Tb. 34. Fig. 5—7. — SUNDEVALL, Consp. Pic. 27. [Nepal. Himalaya.*Dendropicus moluccensis* HODGSON, Zool. Miscell. 85.*Yungipicus pygmaeus* BONAPARTE, Consp. Vol. Zyg. 8.*Baeopipo pygmaea* CABANIS, Mus. Heine. IV^b. 56.**pygmaeus** LICHTENSTEIN, Verz. Doubl. 11. = *Picumnus ocellatus* WAGL.**pygmaeus** BLYTH, Journ. as. Soc. Bengal 1845. XIV. 197. = *Picus Mitchelli*,*P. semicoronatus* MALH.**pyrrhogaster** SUNDEVALL, Consp. Pic. 45.

[Africa occid.

Chloropicus pyrrhogaster MALHERBE, Revue Zool. 1845. 399.*Dendrobates pyrrhogaster* GRAY, Genera Birds III. App. 21.

Scolecotheres pyrrhogaster REICHENBACH, Handb. Ornith. I. 428.

Mesopicus pyrrhogaster MALHERBE, Monogr. Pict. II. 41. Tb. 58. Fig. 9. 10.

Dendropicus (Mesopicus) pyrrhogaster HARTLAUB, Ornith. WAfr. 180.

Camponomus pyrrhogaster CABANIS, Mus. Heine. IV^b. 137.

pyrrhomelas RÜPPELL, Mus. francof. = *Picus porphyromelas* BOIE.

pyrrhotis HODGSON, Journ. as. Soc. Bengal 1837. VI. 108. — SUNDEVALL, Cons. Pic. 47. [Himalaya. Nepal.

Chloronerpes pyrrhotis HODGSON, Zool. Miscell. 85.

Picus flavorostis HORSFIELD, teste Malherbe.

Meiglyptes pyrrhotis GRAY, Genera Birds III. App. 22.

Gecinus pyrrhotis BLYTH, Cat. Birds Mus. as. Soc. 59.

Blythipicus pyrrhotis BONAPARTE, Cons. Vol. Zyg. 9.

Meiglyptes (Micropternus) pyrrhotis REICHENBACH, Handb. Ornith. I. 404.

Venilia pyrrhotis HORSFIELD et MOORE, Cat. Birds EInd. Comp. II. 666.

Celeopicus pyrrhotis MALHERBE, Monogr. Pict. II. 37. Tb. 49. Fig. 4—6.

Lepocestes pyrrhotis, *Phloistes pyrrhotis* CABANIS, Mus. Heine. IV^b. 110.

quadrinaculatus MILLER, Cimel. Phys. 99. Tb. 54. Spec. dubia. — Ceylon.

queruum BREHM, Vögel Deutschl. 191. = *Picus medium* LIN.

querulus WILSON, amer. Ornith. II. 103. Tb. 15. Fig. 1. — *Picus borealis* VIEILL.

radiolatus WAGLER, Syst. Avium sp. 39. — SUNDEVALL, Cons. Pic. 52.

[Jamaica.

Picus carolinus GMELIN, Syst. Nat. I. — BUFFON, Pl. enlum. 597.

Picus larvatus TEMMINCK, Pl. color. texte.

Centurus radiolatus BONAPARTE, Conspect. Avium I. 118.

Zebraipicus radiolatus MALHERBE, Monogr. Pict. II. 237. Tb. 104.

Rafflesi VIGORS, Mem. Raffles App. 669. — SUNDEVALL, Cons. Pic. 57.

[Java. Sumatra.

Picus amictus J. E. GRAY, Mus. brit.

Tiga Rafflesi, *T. amictus* GRAY, Genera Birds II. 441. — BLYTH, Journ. as. Soc. Bengal 1846. XV. 16.

Picus (Tiga) labarum LESSON, Descr. Ois. réc. dec. 1849. 199.

Chloropicoides Rafflesi MALHERBE, Monogr. Pict. II. 102. Tb. 72. Fig. 1—4.

Chrysionotus Rafflesi BONAPARTE, Cons. Vol. Zyg. 10.

Gauropicoides Rafflesi BONAPARTE.

Rayeri LESSON. — *Spec. artef.*

regius LICHENSTEIN, Mus. berol. = *Picus guatemalensis* HARTL.

Reichenbachi SUNDEVALL, Cons. Pic. 85. [Columbia. Brasilia.

Celeopicus Reichenbachi MALHERBE, Monogr. Pict. II. 28. Tb. 56.

Celeus Reichenbachi GRAY, Handl. Birds II. 194.

Reichenbachi CABANIS, Mus. Heine. IV^b. 141. = *Picus rubidus* SUNDEV.

Rivoli BOISSONNEAU, Revue Zool. 1840. 36. ♂ — SUNDEVALL, Cons. Pic. 71.

[Columbia.

Picus elegans FRASER, Proc. Zool. Soc. 1840. VIII. 60. ♀

Colaptes hypoxanthus BLYTH, Journ. as. Soc. Bengal 1845. XIV. 178.

Colaptes elegans GRAY, Genera Birds II. 440.

Hypoxanthus Rivoli BONAPARTE, Cons. Vol. Zyg. 8.

Geopicus Rivoli MALHERBE, Monogr. Pict. II. 267. Tb. 112.

robustus FREYREISS. — LICHENSTEIN, Verz. Doubl. 10. — SPIX, Aves Brasil. I. 56. Tb. 54. — SUNDEVALL, Cons. Pic. 6. [Brasilia.

Carpintero gorro y cuello rojos AZARA, Apuntam. II. 301.

Campephilus robustus GRAY, Genera Birds II. 436.

Dryocopus robustus, *Dr. peroccineus* BONAPARTE, Conspect. Avium I. 133. 134.

Campephilus peroccineus REICHENBACH, Handb. Ornith. I. 394. — [cf. P. Boiei WAGL.]

Megapicus robustus MALHERBE, Monogr. Pict. I. 23. Tb. 3. Fig. 4—6.

Phloeocastes robustus CABANIS, Mus. Heine. IV^b. 95.

roseiventris BREHM, Naumannia 1855. = *Picus medius* LIN.

- rubellus* NATTERER, Mus. vindob. = *Picus porphyromelas* BOIE.
- ruber** GMELIN, Syst. Nat. I. 429. — AUDUBON, ornith. Biogr. V. 179. Tb. 416. Fig. 9. 10; Birds America IV. 261. Tb. 266. — MALHERBE, Monogr. Pict. I. 132. Tb. 31. Fig. 1—3. [*America sept. occ.*]
- Picus flaviventris* VIEILLOT, Oiseaux Amér. sept. II. 67.
- Picus niger* VIEILLOT, Encycl. méth. 1316.
- Melanerpes ruber* BONAPARTE, List Birds Eur. Amér. 39.
- Pilumnus ruber* BONAPARTE, Consp. Vol. Zyg. 8.
- Sphyrapicus ruber* BAIRD, Birds N America 104.
- Cladoscopus ruber* CABANIS, Mus. Heine. IV^b. 82.
- rubescens* VIEILLOT, Encycl. méth. 1317. = *Picus sanguineus*, *P. miniatus*.
- rubricatus* WAGLER, Oken's Isis 1829. 516. = *Picus submexicanus* SUNDEV.
- rubicoides* SMITH. = *Picus Benetti* SUNDEV.
- rubidicollis* VIEILLOT, Ois. Amér. sept. II. 63. Tb. 117. = *Picus portoricensis* DAUD.
- rubidus** SUNDEVALL, Consp. Pic. 35. [*Caracas.*]
- Phaeonerpes Reichenbachi* CABANIS, Mus. Heine. IV^b. 141.
- Cryptonerpes* REICHENBACH.
- rubiginosus** SWAINSON, Zool. Illustr. I. Tb. 14. ♀ — SUNDEVALL, Consp. Pic. 69. [*Caracas. Guiana. Respubl. aeq.*]
- Chloronerpes rubiginosus* SWAINSON, Classif. Birds II. 308.
- Picus plumbeiceps* TEMMINCK. — BONAPARTE, Conspect. Avium I. 118.
- Picus poliocephalus* LICHTENSTEIN, Mus. berol.
- Blythipicus rubiginosus* BONAPARTE, Consp. Vol. Zyg. 9.
- Chrysopicus rubiginosus* MALHERBE, Monogr. Pict. II. 174. Tb. 89. Fig. 4—6.
- Chrysopicus perspicillatus* MALHERBE, Monogr. Pict. II. 176. Tb. 114. Fig. 1. 2.
- [cf. *P. aeruginosus*.]
- Picus discolor* HARTLAUB, teste Malherbe.
- rubiginosus** EYTON, Ann. mag. nat. hist. 1845. XVI. 229. = *Picus porphyromelas* BOIE.
- rubiginosus** v. TSCHUDI, Fauna peruan. 43. = *Picus canipileus* D'ORB.
- rubricapillus** NUTTALL, Man. Ornith. 1840. I. 685. = *Picus villosus* LIN.
- rubricatus** WAGLER, Oken's Isis 1829. 516. = *Picus mexicanus* AUD.
- rubricatus** BLYTH, Cat. Birds as. Soc. 63. = *Picus semicoronatus* MALH.
- rubricollis** BODDAERT, Tabl. Pl. enlum. 612. — SUNDEVALL, Consp. Pic. 6. [*Guiana. Bolivia. Peruvia. Brasilia.*]
- Picus fasciatus* GMELIN, Syst. Nat. I. 430.
- Campephilus rubricollis* GRAY, Genera Birds II. 436.
- Dryocopus rubricollis* BONAPARTE, Conspect. Avium I. 134.
- Megapicus rubricollis* MALHERBE, Monogr. Pict. I. 25. Tb. 8. Fig. 5—7.
- Megapicus trachelopyrus* MALHERBE, Monogr. Pict. I. 26. Tb. 8. Fig. 2—4.
- Phloeocastes rubricollis*, *Phl. trachelopyrus* CABANIS, Mus. Heine. IV^b. 96. 98.
- Campephilus trachelopyrus* SCLATER, Cat. Collect. 322.
- rubrifrons** SPIX, Aves Brasil. I. 61. Tb. 55. — SUNDEVALL, Consp. Pic. 50. [*Brasilia.*]
- Centurus rubrifrons* GRAY, Genera Birds II. 442.
- Melanerpes rubrifrons* BONAPARTE, Conspect. Avium I. 116.
- Picus melanocephalus* NATTERER, Mus. vindob.
- Melampicus rubrifrons*, *M. melanocephalus* MALHERBE, Monogr. Pict. II. 195. 196. Tb. 98.
- Phymatoblepharus rubrifrons* REICHENBACH, Handb. Ornith. I. 380.
- Tripsurus rubrifrons* BONAPARTE, Consp. Vol. Zyg. 8.
- rubriventris** [*Mexico.*]
- Centurus rubriventris* SWAINSON, two Cent. Birds 335.
- Picus aurifrons* BONAPARTE, Proc. Zool. Soc. 1837. VI. 116.
- Zebrapicus rubriventris* MALHERBE, Monogr. Pict. II. 248. Tb. 107. Fig. 1.
- rubriventris** VIEILLOT, Galerie Oiseaux II. 8. Tb. 27. = *Picus flavifrons* VIEILL.
- ruficeps** SPIX, Aves Bras. I. 63. Tb. 56. Fig. 2. 3. = *Picus haematostigma* NATT.

- rufinotus** SUNDEVALL, Consp. Pic. 88. [Assam. Burmah. Tenasserim.
Picus rufus GRAY, Illustr. Ind. Zool. I. Tb. 29. Fig. 2.
Micropternus phaeocephus BLYTH, Journ. as. Soc. Bengal 1845. XIV. 195. 551;
 Ann. mag. nat. hist. 1847. XX. 321.
Meiglyptes phaiiceps GRAY, Genera Birds III. App. 22.
Phaiopicus Blythi MALHERBE, Revue Mag. Zool. 1849. 534.
Phaiopicus rufinotus MALHERBE, Monogr. Pict. I. 1. Tb. 46.
Meiglyptes rufinotus BONAPARTE, Conspect. Avium I. 113.
 Raut Tukka.
rufiventris DRAPIEZ, Dict. class. hist. nat. XIII. 507. = *Picus flavifrons* VIEILL.
rufus GMELIN, Syst. N. I. 432. — BUFFON, Pl. enlum. 694. Fig. 1. — SUNDEVALL, Consp. Pic. 87. at [Guiana.
Picus flavicollis VIEILLOT, Encycl. méth. 1305.
Celeus rufus GRAY, Genera Birds II. 440.
Celeopicus rufus MALHERBE, Monogr. Pict. II. 13. Tb. 50.
Cerchneipicus rufus, *C. flavicollis* GRAY, Handl. Birds II. 194.
rufus GRAY, Illustr. Ind. Zool. I. Tb. 29. Fig. 2. = *Picus rufinotus* SUNDEV.
rupicola SUNDEVALL, Consp. Pic. 78. [Bolivia. Peruvia.
Colaptes rupicola D'ORBIGNY, Voy. Amér. mérid. Tb. 62. Fig. 1.
Picus puna LICHTENSTEIN, Mus. berolin.
Geopicus rupicola MALHERBE, Monogr. Pict. II. 271. Tb. 113.
Colaptes cinereocapillus REICHENBACH, Handb. Ornith. I. 416.
Rüppelli WAGLER, Syst. Avium sp. 29. = *Picus percussus* TEM.
Sancti Johannis BLANFORD, Ibis 1873. III. 226. — Persia.
sanguineus LICHTENSTEIN, Catal. Hambg. 17. — SUNDEVALL, Consp. Pic. [Guiana.
Picus rubescens VIEILLOT, Encycl. méth. 1317.
Chloronerpes sanguineus HARTLAUB, Verz. Mus. Bremen 92.
Dendrobates sanguineus GRAY, Genera Birds III. App. 21.
Mesopicus sanguineus MALHERBE, Monogr. Pict. II. 74. Tb. 60. Fig. 4—6.
Venilia Albertuli BONAPARTE, Conspect. Avium I. 129.
Venilia sanguineus BONAPARTE, Conspect. Vol. Zyg. 10.
Erythroneipes sanguineus, *E. Desmursi* REICHENBACH, Handb. Ornith. 337. 356.
sanguinolentus SUNDEVALL, Consp. Pic. 35. [Honduras.
Chloronerpes sanguinolentus SCLATER, Proc. Zool. Soc. 1859. 54; 1860. 61.
 Tb. 141.
Mesopicus sanguinolentus MALHERBE, Monogr. Pict. II. 76. Tb. 43^b. Fig. 6.
Phaeonerpes sanguinolentus CABANIS, Mus. Heine. IV^b. 140.
scalaris LICHTENSTEIN. — WAGLER, Oken's Isis 1829. 511. — MALHERBE, Monogr. Pict. I. 117. Tb. 27. Fig. 1—6. — SUNDEVALL, Consp. Pic. 18. [Mexico. Texas.
Picus gracilis LESSON, Revue Zool. 1839. 41.
Picus parvus CABOT, Boston Journ. Soc. nat. 1845. V. 92.
Dyctiopicus scalaris BONAPARTE, Conspect. Vol. Zyg. 8.
Dictyopipo scalaris CABANIS, Mus. Heine. IV^b. 74.
scalaris GAMBEL, Journ. acad. Philadelphia 1847. I. 55. Tb. 9. Fig. 2. 3. =
Picus Nuttalli GAMB.
scapularis VIGORS, Zool. Journ. 1829. IV. 354; Beechey's Voy. 23. — SUNDEVALL, Consp. Pic. 8. [California. Mexico.
Dryocopus scapularis GRAY, Genera Birds II. 436.
Picus similis LESSON, Descr. Mam. Ois. 204.
Campephilus scapularis, *C. leucorhamphus* REICHENBACH, Handb. Ornith. I. 393. 394.
Picus leucorhamphus LICHTENSTEIN, Mus. berol.
Dryotomus Delattrei BONAPARTE, Compt. rend. XXXVIII. 656.
Ceophloeus scapularis CABANIS, Journ. Ornith. 1862. X. 176; Mus. Heine. IV^b. 85.
Dryopicus scapularis MALHERBE, Monogr. Pict. I. 44. Tb. 10. Fig. 1—4.

- schoensis** RÜPPELL, Mus. Senkbg. 1842. III. 124. — SUNDEVALL, Consp. Pic. 42. [Abyssinia.
Dendrobates schoensis RÜPPELL, syst. Uebers. NOAfr. 84. Tf. 33.
Campethera shoensis REICHENBACH, Handb. Ornith. I. 422.
Dendropicus schoensis MALHERBE, Monogr. Pucid. I. 195. Tb. 42. Fig. 8.
Thripas schoensis CABANIS, Mus. Heine. IV^b. 121.
Picus schoanus v. HEUGLIN, Ornith. NOAfrica 809.
- scindeanus** HORSFIELD et MOORE, Cat. Birds EInd. Comp. II. 671. — MALHERBE, Monogr. Pucid. I. 73. — SUNDEVALL, Consp. Pic. 23. [Scinde.
Dendrocoptes scindeanus CABANIS, Mus. Heine. IV^b. 42.
scintilla BLYTH, Journ. as. Soc. Bengal 1849. 803. = *Picus Mitchelli* MALH.
- scintilliceps** SWINHOE, Ibis 1863. V. 96. — SUNDEVALL, Consp. Pic. 27. [China sept.
Baeopipo scintilliceps CABANIS, Mus. Heine. IV^b. 55.
- Sclateri** SUNDEVALL, Consp. Pic. 5. [Respubl. aequat.
Dryocopus albirostris SCLATER, Proc. Zool. Soc. 1858. 460; 159. 146.
Megapicus Sclateri MALHERBE, Monogr. Pucid. I. 22. Tb. 8. 35.
Dryocopus Sclateri SCLATER, Proc. Zool. Soc. 1860. 71. 286.
Scapanus Sclateri CABANIS, Mus. Heine. IV^b. 92.
- scotochlorus** SUNDEVALL, Consp. Pic. 48. [Burmah.
Gecinulus viridis BLYTH, Journ. as. Soc. Bengal 1862. 341.
Geciniscus viridis CABANIS, Mus. Heine. IV^b. 174.
- scutatus** WAGLER, Syst. Avium. = *Picus multicolor* GMEL.
- sedulus** SUNDEVALL, Consp. Pic. 39. [Guiana.
Picus passerinus VIEILLOT, Oiseaux Amér. sept. II. 61. Tb. 115.
Chloronerpes, Campias sedulus CABANIS, Mus. Heine. IV^b. 153.
Dendrobates sedulus GRAY, Handl. Birds II. 199.
- Selysi** SUNDEVALL, Consp. Pic. 38. [Brasilia.
Carpintero pardo dorado AZARA, Apuntam. II. 321.
Picus affinis WAGLER, Syst. Avium sp. 61.
Picus ruficeps SPIX, Aves Brasil. I. 63. Tb. 56. Fig. 2. — [cf. *P. haemato-*
stigma.]
Dendrobates passerinus HARTLAUB, Ind. Azarae 17.
Mesopicus Selysi MALHERBE, Monogr. Pucid. II. 67. Tb. 62. Fig. 1—3.
Chloronerpes Selysi SCLATER, Cat. Collect. 337.
Campias affinis CABANIS, Mus. Heine. IV^b. 151.
Campias Selysi v. PELZELN, Ornith. Brasil. 245.
Dendrobates Selysi GRAY, Handl. Birds II. 199.
- semicoronatus** MALHERBE, Monogr. Pucid. I. 148. Tb. 34. Fig. 8. — SUNDEVALL, Consp. Pic. 27. [Asia merid.
Picus pygmaeus ♂ BLYTH, Journ. as. Soc. Bengal 1845. XIV. 197.
Picus rubricatus BLYTH, Cat. Birds as. Soc. 1849. 63.
Yungipicus semicoronatus BONAPARTE, Consp. Vol. Zyg. 8.
Yungipicus rubricatus JERDON, Birds India I. 276.
Baeopipo semicoronata CABANIS, Mus. Heine. IV^b. 54.
- semitrostris** LINNE, Syst. Nat. I. 175. = *Picus viridis* LIN.
- semitorquatus** LICHTENSTEIN, Mus. berol. = *Picus erythroptus* CUV.
- senegalensis** GMELIN, Syst. Nat. I. 430. = *Picus tephrodops* WAGL.
- septentrionalis** NUTTALL, Man. Ornith. I. 684. = *Picus villosus* LIN.
- sericollis** HODGSON, Zool. Miscell. 85. = *Picus chlorolophus* VIEILL.
- Shorei** VIGORS, Proc. Zool. Soc. 1831. I. 275. — GOULD, Centur. Himal. Birds Tb. 49. — SUNDEVALL, Consp. Pic. 83. [Himalaya. India.
Picus abnormis HODGSON, Mus. brit. ♀
Brachypternus Shorii HODGSON, Zool. Miscell. 85.
Tiga Shorei GRAY, Genera Birds II. 441.
Brachypternus striaticeps REICHENBACH, Handb. Ornith. I. 398.

- Chrysonotus Shorei* HORSFIELD et MOORE, Cat. Birds EInd. Comp. II. 658.
Chloropicoides Shorei MALHERBE, Monogr. Pict. II. 101. Tb. 71. Fig. 1—4.
similis LESSON, Descr. Mam. Ois. 204. = *Picus scapularis* VIG.
smaragdinicollis MALHERBE, Revue Zool. 1849. — Spec. spuria.
Smithi MALHERBE, Revue Zool. 1845. 503. = *Picus chrysurus* SUNDEV.
Sonnerati LESSON, Traité Ornith. 221. = *Picus ceylonus* FORST.
sordidus SUNDEVALL, Consp. Pic. 10. = *Hemicercus sordidus* CAB.
sordidus BREHM, Naumannia 1855. = *Picus major* LIN.
- speciosus** SUNDEVALL, Consp. Pic. 74. [Peruvia.
Chrysotilus speciosus SCLATER, Cat. Collect. 340. — MALHERBE, Monogr.
Pict. II. 181. Tb. 87. Fig. 6.
- spilogaster** WAGLER, Syst. Avium sp. 59. — SUNDEVALL, Consp. Pic. 41. [Brasilia. La Plata.
Picus squamosus VIEILLOT, Encycl. méth. 1307.
Picus affinis SWAINSON, Zool. Illustr. Tb. 78. ♀
Chloronerpes squamosus, *Chl. spilogaster* GRAY, Genera Birds II. 443.
Picus adpersus NATTERER, Mus. vindob.
Eleopicus adpersus BONAPARTE, Consp. Vol. Zyg. 10.
Chloronerpes ruficeps REICHENBACH, Handb. Ornith. I. 353.
Mesopicus adpersus MALHERBE, Monogr. Pict. II. 64. Tb. 60. Fig. 6. 7.
Chloronerpes adpersus SCLATER, Catal. Collect. 337.
Campias spilogaster CABANIS, Mus. Heine. IV^b. 156. — v. PELZELN, Ornith.
Brasil. 247.
Dendrobates spilogaster GRAY, Handl. Birds II. 200.
spodocephalus v. HEUGLIN, Ornith. NOAfr. 823.
spilolophus VIGORS, Proc. Zool. Soc. 1831. I. 98. = *Picus haematotribon* WAGL.
- squamatus** VIGORS, Proc. Zool. Soc. 1831. I. 8. — GOULD, Centur. Himal.
Birds Tb. 48. — JARDINE, Illustr. Ornith. Tb. 108. — SUNDEVALL, Consp.
Pic. 59. [Nepal. Cashmir.
Picus dimidiatus GRAY, Illustr. Ind. Zool. I. Tb. 29. Fig. 1.
Brachylophus squamatus SWAINSON, Classif. Birds II. 308.
Chrysotilus squamatus VIGNE, Proc. Zool. Soc. 1841. IX. 6.
Gecinus squamatus BONAPARTE, Conspect. Avium I. 127.
Chloropicus squamatus MALHERBE, Monogr. Pict. II. 131. Tb. 78.
squamatus JERDON. = *Picus vittatus* VIEILL., *P. striolatus* BLYTH.
squamosus VIEILLOT, Encycl. méth. 1307. = *Picus spilogaster* WAGL.
squamosus LESSON, Traité Ornith. 230. = *Picus philippinarum* LATH.
strenuus GOULD, Proc. Zool. Soc. 1839. VII. 165. = *Picus sultaneus* HODGS.
- striatus** GMELIN, Syst. Nat. I. 427. — BUFFON, Pl. enlum. 281. 614. —
VIEILLOT, Oiseaux Amér. sept. Tb. 14. — SUNDEVALL, Consp. Pic. 52. [Hispaniola.
Picus dominicensis striatus et minor BRISSON, Ornith. IV. 65. 67. Tb. 4.
Fig. 1. ♂; Tb. 3. Fig. 2. ♀
Centurus striatus GRAY, Genera Birds II. 442.
Zebrapicus striatus MALHERBE, Monogr. Pict. II. 231. Tb. 107.
striatus cayanensis BRISSON, Ornith. IV. 69. ♀ = *Picus punctigula* BODD.
striatus MACGILLIVRAY, Hist. brit. Birds III. 86. = *Picus minor* LIN.
- Stricklandi** GRAY, Genera Birds III. App. 21. — MALHERBE, Monogr. Pict.
I. 108. Tb. 28. Fig. 4—7. — SUNDEVALL, Consp. Pic. 20. — [cf. *P. cancel-*
latus WAGL.] [Mexico.
Picus (Leuconotopicus) Stricklandi MALHERBE, Revue Zool. 1845. 373.
Phrenopicus Stricklandi BONAPARTE, Consp. Vol. Zyg. 8.
Threnopipo Stricklandi CABANIS, Mus. Heine. IV^b. 71.
strictus HORSFIELD, Transact. Linn. Soc. XIII. 176. = *Picus sultaneus* HODG.
strigicollis WAGLER, Syst. Avium sp. 91. = *Picus cardinalis* GMEL.

- striolatus** BLYTH, Journ. as. Soc. Bengal 1843. XII. 1000. — SUNDEVALL, Consp. Pic. 60. [India.
Chloropicus striolatus MALHERBE, Monogr. Pict. II. 134. Tb. 71.
Picus squamatus JERDON, Madras Journ. XI. 213.
Brachylophus xanthopygaeus HODGSON, Zool. Miscell. 85.
Gecinus xanthopygius BONAPARTE, Conspect. Avium I. 127.
Gecinus striolatus HORSFIELD et MOORE, Catal. Birds EInd. Comp. II. 660.
striolatus LESSON, Traité Ornith. 226. = *Picus tephrodops* WAGL.
striolatus MAYER, teste Malherbe. = *Picus minor* LIN.
subauratus DRAPIEZ, Dict. class. hist. nat. XIII. 496. = *Picus aurulentus* ILLIG.
subelegans LESSON, Descr. Ois. rec. dec. 1847. 206. = *Picus aurifrons* LICHTST.
submexicanus SUNDEVALL, Consp. Pic. 72. [California. Mexio.
Picus rubricatus WAGLER, Oken's Isis 1829. 516. ♀
Picus mexicanoides DE LAFRESNAYE, Revue Zool. 1844. 42.
Colaptes rubricatus GRAY, Genera Birds Tb. 111. ♂
Colaptes collaris BONAPARTE, Conspect. Avium I. 144.
Geopicus mexicanoides MALHERBE, Mém. acad. Metz. 1849. 359.
Geopicus rubricatus MALHERBE, Monogr. Pict. II. 265. Tb. 110. Fig. 1—3.
subocularis LESSON, Descr. Oiseaux rec. dec. 1847. 205. = *Picus superciliosus* TEM.
subrufinus SUNDEVALL, Consp. Pic. 31. [China sept.
Picus hyperythrus SWINHOE, Proc. Zool. Soc. 1862. 319; Ibis 1863. 96.
Xylurgus subrufinus CABANIS, Mus. Heine. IV^b. 50.
sultaneus HODGSON, Journ. as. Soc. Bengal 1837. VI. 105. — SUNDEVALL, Consp. Pic. 79. [India. Java.
Picus gutta cristatus TICKELL, Journ. as. Soc. Bengal 1833. II. 578. — [cf. *P. festivus* BODD.]
Picus strenuus GOULD, Proc. Zool. Soc. 1839. VII. 165.
Picus strictus JERDON, Madras Journ. XI. 210. — BLYTH, Journ. as. Soc. Bengal 1842. XI. 970.
Picus melanotus BLYTH, Journ. as. Soc. Bengal 1843. XII. 1005.
Chrysocolaptes strictus BLYTH, Journ. as. Soc. Bengal 1843. XII. 1004; 1845. XIV. 191.
Chrysocolaptes sultaneus GRAY, Genera Birds II. 436.
Chrysoptilus Elliotti BLYTH, Journ. as. Soc. Bengal 1844. XIII. 394.
Dendrocephus Elliotti JERDON, Catal. Birds India. — [cf. *P. festivus* BODD.]
Picus orientalis MALHERBE, Mus. Soc. Ind. or.
Indopicus sultaneus, *I. Delesserti* MALHERBE, Monogr. Pict. II. 77. 79. Tb. 64. Fig. 1—5.
Chrysocolaptes Delesserti BONAPARTE, Consp. Vol. Zyg. 10.
Picus strictus HORSFIELD, Transact. Linn. Soc. 1861. XIII. 176.
Picus peralaimus WAGLER, Syst. Avium sp. 93.
Picus goensis VIGORS, Mem. Raffles App. 668.
Chrysocolaptes strictus GRAY, Genera Birds II. 436.
Chrysocolaptes baccha REICHENBACH, Handb. Ornith. I. 399.
Indopicus strictus MALHERBE, Monogr. Pict. II. 80. Tb. 65. Fig. 1—5. *Platuk*.
sumptuosus LESSON, Traité Ornith. 229. — Spec. artef. = *Picus Boiei* TEM.
superciliaris TEMMINCK, Pl. color. 433. — SUNDEVALL, Consp. Pic. 55. [Cuba.
Colaptes superciliaris VIGORS, Journ. Zool. 1827. III. 445.
Colaptes superciliosus GRAY, Genera Birds II. 446.
Picus subocularis LESSON, Descr. Oiseaux rec. dec. 1847. 205.
Centurus superciliaris BONAPARTE, Conspect. Avium I. 118. — GUNDLACH, Journ. Ornith. 1856. IV. 103; 1874. XXI. 152.
Zebraipicus superciliaris MALHERBE, Monogr. Pict. II. 223. Tb. 101.
Carpintero jabado. — *Carpintero commun*.
Swainsoni MALHERBE. = *Picus tricolor* WAGL.

- syriacus** EHRENBERG, Symb. phys. Aves I. fol. 5. — MALHERBE, Monogr. Pici-
 I. 95. Tb. 20. Fig. 4. 5. [Syria. Persia.
Picus major STRICKLAND, Proc. Zool. Soc. 1836. IV. 100.
Campethera syriaca GRAY, Genera Birds III. App. 21.
Picus fuliginosus LICHTENSTEIN, Nomenclator 75. — REICHENBACH, Handb.
 Ornith. I. 378.
Picus damascenus, *P. cruentatus* ANTINORI, Catal. Mus. Aug. Taur.; Nau-
 mannia 1856. VI. 411.
Picus Feliciae MALHERBE, Monogr. I. 127.
Dendrocoptes syriacus, *D. Feliciae* CABANIS, Mus. Heine. IV^b. 40. 42.
Picus khan DE FILIPPI, Viaggio Persia 350.
syriacus VERREAUX. = *Picus Feliciae* STRICKL.
- taenionotus** REICHENBACH, Handb. Ornith. I. 337. — SUNDEVALL, Consp. Pic.
 40. [Brasilia.
Chloronerpes taenionotus REICHENBACH, Handb. Ornith. I. 354.
Mesopicus taenionotus MALHERBE, Monogr. Pici- II. 58.
Campias taeniotus CABANIS, Mus. Heine. IV^b. 149.
Dendrobates taeniotus GRAY, Handl. Birds II. 199.
- tancola** SUNDEVALL, Consp. Pic. 61. [China. Formosa.
Gecinus tancolo GOULD, Proc. Zool. Soc. 1862. 283. — SWINHOE, ibid.
 - 1863. 268.
- Temmincki** MALHERBE, Monogr. Pici- I. 155. Tb. 36. Fig. 3. — SUNDEVALL,
 Consp. Pic. 29. [Celebes.
Yungipicus Temmincki BONAPARTE, Consp. Vol. Zyg. 8.
Baeopipo Temmincki CABANIS, Mus. Heine. IV^b. 60.
- tephrodops** WAGLER, Syst. Avium sp. 48. — SUNDEVALL, Consp. Pic. 39.
 [Guiana.
Picus senegalensis GMELIN, Syst. Nat. I. 430. — BUFFON, Pl. enlum. 345.
 Fig. 2.
Picus striolatus LESSON, Traité Ornith. 226.
Dendrobates senegalensis GRAY, Genera Birds II. 437.
Eleopicus tephrodops BONAPARTE, Consp. Vol. Zyg. 10.
Chloronerpes passerinus REICHENBACH, Handb. Ornith. I. 354.
Mesopicus passerinus MALHERBE, Monogr. Pici- II. 59. Tb. 62. Fig. 4—6.
Chloronerpes tephrodops SCLATER, Catal. Collect. 337.
Campias tephrodops CABANIS, Mus. Heine. IV^b. 145.
Dendrobates tephrodops GRAY, Handl. Birds II. 199.
- tibetanus** NATTERER. = *Picus bengalensis* LIN.
- thoracinus** LESSON. = *Picus multicolor* GMEL.
- thyroideus** CASSIN, Proc. acad. Philadelphia 1851. 439. — SUNDEVALL, Consp.
 Pic. 32. [California. Mexico. Oregon.
Picus Nataliae MALHERBE, Journ. Ornith. 1854. 171.
Melanerpes thyroideus CASSIN, Illustr. Birds Calif. I. 201. Tb. 32.
Ptilumnus thyroideus BONAPARTE, Consp. Vol. Zyg. 8.
Centurus Nataliae, *C. thyroideus* REICHENBACH, Handb. Ornith. I. 411. 416.
Sphyrapicus thyroideus BAIRD, Birds N America 106. — MALHERBE, Monogr.
 Pici- I. 162. Tb. 37. Fig. 1.
Cladoscopus thyroideus, *Campoborus thyroideus* CABANIS, Mus. Heine. IV^b. 80. 84.
- tiga** HORSFIELD, Transact. Linn. Soc. 1821. XIII. 177. = *Picus javanensis*
 LYNGB.
- tigrinus** VIEILLOT. = *Picus punctatus* CUV.
- tinnunculus** WAGLER, Oken's Isis 1829. 516. — Pz. WIED, Beitr. Natg. Bras.
 IV. 401. — SUNDEVALL, Consp. Pic. 84. [Brasilia.
Celeus tinnunculus GRAY, Genera Birds II. 440.
Celeopicus tinnunculus MALHERBE, Monogr. Pici- II. 36. Tb. 52.
Cerchneipicus tinnunculus GRAY, Handl. Birds II. 194.

- torquatus** WILSON, amer. Ornith. III. 31. Tb. 20. — AUDUBON, ornith. Biogr. V. 76. Tb. 416; Birds Amer. IV. 280. Tb. 272. [California. Oregon.
Picus montanus ORD, Guthries Geogr. 1815. III. 316.
Picus Lewisi DRAPIER, Dict. class. hist. nat.
Melanerpes torquatus SWAINSON, Classif. Birds II. 310.
Melampicus torquatus MALHERBE, Monogr. Pict. II. 214. Tb. 96. Fig. 1—5.
Asyndesmus torquatus COUES, Proc. acad. Philadelphia 1866. 56.
Cerchneipicus torquatus GRAY, Handl. Birds II. 194.
- tricolor** WAGLER, Oken's Isis 1829. 512. — SUNDEVALL, Consp. Pic. 54.
 [Panama. Venezuela. Nova Granada.
Centurus rubriventris SWAINSON, two Centur. 351. — LAWRENCE, Ann. Lyc. New York VII. 299.
Centurus subelegans BONAPARTE, Conspect. Avium I. 119.
Picus Swainsoni MALHERBE, teste Gray.
Centurus tricolor CABANIS, Journ. Ornith. 1862. X. 327. — SCLATER, Proc. Zool. Soc. 1864. 367.
Zebrapicus tricolor MALHERBE, Monogr. Pict. II. 247. Tb. 106.
tricolor GMELIN, Syst. Nat. I. 429. = *Picus erythrocephalus* LIN.
- tridactylus** LINNE, Syst. Nat. I. 177. — NAUMANN, Natg. Vögel Deutschl. V. 346. Tf. 137. [Europa.
Picoides tridactylus LACÉPÈDE, Mém. L'Institut 1799.
Picus hirsutus VIEILLLOT, Oiseaux Amér. sept. II. 68. Tb. 124.
Dendrocopos tridactylus KOCH, Syst. baier. Zool. I. 74.
Dinopium RAFINESQUE 1815.
Dryobates tridactylus BOIE, Oken's Isis 1828. 326.
Tridactylia hirsuta STEPHENS, gener. Zool. IX. 219. Tb. 38. — CABANIS, Mus. Heine. IV^b. 25.
Picoides variegatus VALENCIENNES, Dict. sc. nat. XL. 191.
Picoides europaeus LESSON, Traité Ornith. 217. — MALHERBE, Monogr. Pict. I. 170. Tb. 38. Fig. 1—6.
Picoides alpinus, *P. montanus*, *P. septentrionalis* BREHM, Vögel Deutschl. 194. 195.
Pipodes tridactylus GLOGER, Handb. Natg. 198.
Apternus tridactylus GOULD, Birds Europa Tb. 232.
Apternus longirostris, *A. montanus*, *A. septentrionalis* BREHM, Naumannia 1855. V. 274.
 Dreizehiger Specht. — Kalmivarvas Tikka. — Tschaitue. — Dyatell trech-perstnyi.
- tridactylus** PALLAS, Zoogr. ross. as. I. 415. = *Picus crissoleucus* BRDT.
tridactylus var. GMELIN, Syst. Nat. I. 439. = *Picus americanus* SUNDEV.
trisogularis LICHTENSTEIN, Mus. berolin. = *Picus Mitchelli* MALH.
- tristis** HORSFIELD, Transact. Linn. Soc. 1821. XIII. 177. — SUNDEVALL, Consp. Pic. 91. [Malacca. Java. Sumatra.
Picus poecilophus TEMMINCK, Pl. color. 197.
Meiglyptes tristis, *M. poecilophus* SWAINSON, Classif. Birds II. 309. — BLYTH, Journ. as. Soc. Bengal 1845. XIV. 195.
Hemicercus tristis EYTON, Proc. Zool. Soc. 1839. VII. 106.
Phaiopicus tristis, *Ph. grammithorax* MALHERBE, Monogr. Pict. II. 10. 12. Tb. 48.
Meiglyptes grammithorax GRAY, Handl. Birds II. 303.
 Glato Bawan. — Platuk watu. — Tukki Boreh.
- trisulensis** LICHTENSTEIN. = *Picus Mitchelli* MALH.
 tukki LESSON, Compl. Buff. = *Picus brunneus* SUNDEV.
 Turati MALHERBE, Monogr. Pic. I. 123. Tb. 29. Fig. 5—7. = *Picus pubescens* LIN.
- undatus** LINNE, Syst. Nat. I. — SUNDEVALL, Consp. Pic. 87. [Guiana. Brasilia.
Malaccolophus undatus SWAINSON, Classif. Birds II. 309.

- Celeus undatus* GRAY, Genera Birds II. 440.
Picus multifasciatus MALHERBE, Mém. Soc. Liège 1845. II. 69.
Celeopicus multifasciatus MALHERBE, Monogr. Picid. II. 16. Tb. 43^b.
Celeus multifasciatus SCLATER, Proc. Zool. Soc. 1867. 586.
Cerchneipicus undatus GRAY, Handl. Birds II. 195.
undatus TEMMINCK, Tabl. méth. 63. = *Picus americanus* SUNDEV.
undosus CUVIER, Règne anim. I. 451. = *Picus americanus* SUNDEV.
undulatus VIEILLOT, Oiseaux Amér. sept. II. 69. = *Picus americanus* SUNDEV.
uralensis MALHERBE, Monogr. Picid. I. 92. Tb. 23. Fig. 4—6. = *Picus cirris*,
Picus leuconotus.
uropygialis SUNDEVALL, Consp. Pic. 54. [Mexico. Texas.
Centurus uropygialis BAIRD, Proc. acad. Philadelphia 1851. VII. 120; Birds
 N America 111.
Centurus hypopolius BONAPARTE. — PUCHERAN, Revue Mag. Zool. 1853. 163.
Centurus Kaupi BONAPARTE, Revue Mag. Zool. 1853. 162.
Centurus sulfureiventer REICHENBACH, Handb. Ornith. I. 410.
Zebraipicus Kaupi MALHERBE, Monogr. Picid. II. 246. Tb. 106.
vagatus CASSIN, Journ. acad. Philadelphia 1865. V. 460. Tb. 52. Fig. 1. —
 SUNDEVALL, Consp. Pic. 19. [Mexico.
validirostris BLYTH, Catal. Birds as. Soc. 64. — SUNDEVALL, Consp. Pic. 29.
 [Philippinae.
Picus minor var. β LATHAM, Ind. Ornith. I. 230. — SONNERAT's, Voy. Nouv.
 Guinea 118. Tb. 77.
Picus moluccensis LESSON, Traité Ornith. 221. — MALHERBE, Monogr. Picid.
 I. 143. Tb. 32. Fig. 4—7.
Picus nanus BLYTH, Journ. as. Soc. Bengal 1845. XIV. 197.
Picus maculatus JERDON, Birds India I. 279.
Picus flavinotus MALHERBE, Monogr. Picidae I. 144.
Baeopipo validirostris CABANIS, Mus. Heine. IV^b. 60.
validus WAGLER, Syst. Avium sp. 13. — TEMMINCK, Pl. color. 378. ♂, 402. ♀.
 — SUNDEVALL, Consp. Pic. 7. [Malacca. Java. Sumatra. Borneo.
Campephilus validus GRAY, Genera Birds II. 436.
Hemilophus validus BONAPARTE, Conspect. Avium I. 131.
Reinwardtipicus validus BONAPARTE, Conspect. Vol. Zyg. 7. — MOORE, Proc.
 Zool. Soc. 1859. 455.
Megapicus validus MALHERBE, Monogr. Picid. I. 28. Tb. 9. Fig. 4—7.
Picus haemorrhous LICHTENSTEIN, Mus. berol.
Xylopepes validus CABANIS, Mus. Heine. IV^b. 108.
variegatus WAGLER, Syst. Avium spec. 27. — MALHERBE, Monogr. Picid. I.
 130. Tb. 33. Fig. 8—10. — SUNDEVALL, Conspect. Picin. 28.
 [Java. Sumatra. Borneo.
Picus minor HORSFIELD, Transact. Linn. Soc. XIII. 177. partim.
Picus moluccensis TEMMINCK, Tabl. méthod. 63.
Yungipicus moluccensis BONAPARTE, Conspect. Vol. Zygod. 8.
Baeopipo variegata CABANIS, Mus. Heine. IV^b. 54.
variegatus LATHAM, Ind. Ornith. I. 433. = *Picus mixtus* BODD.
variegatus BLYTH, Catal. Birds as. Soc. 64. = *Picus nanus* VIG.
variolosus LICHTENSTEIN, Mus. berol. = *Picus Bennetti* SUNDEV.
varius LINNE, Syst. Nat. I. 176. — VIEILLOT, Oiseaux Amér. sept. II. 63.
 Tb. 118. 119. — WILSON, amer. Ornith. I. 147. Tb. 8. 9. — AUDUBON, ornith.
 Biogr. V. 537. Tb. 190; Birds America IV. 263. Tb. 267. [America sept.
Picus (Dendrocopus) varius SWAINSON, Fauna bor. amer. II. 309.
Picus atrothorax LESSON, Traité Ornith. 229.
Picumnus varius BONAPARTE, Consp. Vol. Zyg. 8.
Sphyrapicus varius BAIRD, Birds N America 103. — MALHERBE, Monogr.
 Picid. I. 157. Tb. 37. Fig. 2—4.
Sphyrupicus varius SCLATER, Ibis 1859. 136.

Picus galbula TEMMINCK, teste Malherbe.

Cladoscopus varius CABANIS, Mus. Heine. IV^b. 80.

Picus varius var. *occidentalis* SUNDEVALL, Consp. Pic. 34.

Sphyrapicus var. *occid.* MALHERBE, Monogr. Pict. I. 161.

Sphyrapicus nuchalis BAIRD, Report. Expl. Mississ. Pacif. Railw. IX; Birds N America Tb. 35. Fig. 1. 2.

Cladoscopus nuchalis CABANIS, Mus. Heine. IV^b. 82.

Carpintero wan.

varius BRISSON, Ornith. IV. 38. Tb. 2. Fig. 1. = *Picus medius* LIN.

varius cayanensis BRISSON, Ornith. IV. 54. = *Picus americanus* SUNDEV.

varius cayanensis fem. BRISSON, Ornith. IV. 57. = *Picus arcticus* SWAINS.

varius major BRISSON, Ornith. IV. 34. = *Picus major* LIN.

varius minor BRISSON, Ornith. IV. 41. = *Picus minor* LIN.

varius americanus cristatus BRISSON, Ornith. IV. 34. = *Picus melanochlorus* GMEL.

varius virginianus BRISSON, Ornith. IV. 50. = *Picus pubescens* LIN., *P. villosus* LIN.

Verreauxi SUNDEVALL, Consp. Pic. 86.

[*Respubl. aequat.*

Celeopicus Verreauxi MALHERBE, Monogr. Pict. II. 14. Tb. 51. — SCLATER, Proc. Zool. Soc. 1858. 74.

Certhneipicus Verreauxi GRAY, Handl. Birds II. 194.

Vieillotii WAGLER, Syst. Avium sp. 20. = *Picus borealis* VIEILL.

villosus LINNE, Syst. Nat. I. 175. — VIEILLOT, Amér. sept. II. 64. Tb. 120. — WILSON, amer. Ornith. I. 150. Tb. 9. — AUDUBON, ornith. Biogr. V. 164. Tb. 416. Fig. 1. 2; Birds N America IV. 244. Tb. 262. — BAIRD, Birds N America 84. [America sept.

Picus varius virginianus BRISSON, Ornith. IV. 48. — BUFFON, Pl. enlum. 754.

Picus Auduboni SWAINSON, Fauna bor. amer. II. 306. — AUDUBON, ornith. Biogr. V. 194. Tb. 417. — MALHERBE, Monogr. Pict. I. 87. Tb. 20. Fig. 4.

Picus rubricapillus NUTTALL, Man. Ornith. 1840. I. 685.

Trichopicus villosus, *Tr. Auduboni* BONAPARTE, Consp. Vol. Zyg. 8.

Picus leucomelas, *P. leucomelanus*, *P. Cuvieri* MALHERBE, Monogr. Pict. I. 85. Tb. 22. Fig. 3.

Trichopipus villosus, *Dryobates villosus* CABANIS, Mus. Heine. IV^b. 66.

Picus varius canadensis BRISSON, Ornith. IV. 45. Tb. 2. Fig. 2. ♀ — BUFFON, Pl. enlum. 345. Fig. 1. ♀

Picus leucomelas BODDAERT, Tabl. Pl. enlum.

Picus canadensis GMELIN, Syst. Nat. I. 437. — AUDUBON, ornith. Biogr. V. 188. Tb. 437.

Picus leucomelanus WAGLER, Syst. Avium sp. 18. ♂ juv.

Picus (Dendrocopus) villosus SWAINSON, Fauna bor. amer. II. 305.

Picus Martinae, *P. Phillipsi* AUDUBON, ornith. Biogr. V. 181. 186. Tb. 317. Fig. 5. 6. ♂ juv.

Picus Martini AUDUBON, ornith. Biogr. Tb. 417. Fig. 1. 2. — MALHERBE, Monogr. Pict. I. 82. Tb. 22. Fig. 1. 2.

Picus septentrionalis NUTTALL, Man. Ornith. 1840. I. 684.

Trichopicus Phillipsi, *Tr. Martinae* BONAPARTE, Consp. Vol. Zyg. 8.

Dryobates leucomelas CABANIS, Mus. Heine. IV^b. 67.

Sapsucker.

villosus v. KITTLITZ, Denkwürd. russ. Amer. I. 247. = *Picus Harrisii* AUD.

virginianus cristatus BRISSON, Ornith. IV. 29. = *Picus pileatus* LIN.

viridanus BLYTH, Journ. as. Soc. Bengal 1843. XII. 1000. = *Picus vittatus* VIEILL.

viridis LINNE, Syst. Nat. I. 433. — NAUMANN, Natg. Vögel Deutschl. V. 270. Tf. 132. — GOULD, Birds Europa Tb. 226. [Europa.

Picus semirostris LINNE, Syst. Nat. I. 175. juv. defect.

Gecinus viridis BOIE, Oken's Isis 1831. 542.

Gecinus pinetorum, *G. frondium*, *G. virescens*, *G. brachyrhynchus* BREHM, Vögel Deutschl. 197; Naumannia 1855. V. 274.

Brachylophus viridis SWAINSON, Classif. Birds II. 308.

Chloropicus viridis MALHERBE, Monogr. Pict. II. 118. Tb. 79.

Gecinus Sharpei SAUNDERS, Proc. Zool. Soc. 1872. 153.

Grünspecht, *Grasspecht*, *Holzhauser*. — *Groenspecht*. — *Green Woodpecker*.

— *Pic vert.* — *Picchio verde*. — *Picazza ferru viridi*. — *Skovkok*. —

Diatell zelenoi.

viridis bengalensis BRISSON, Ornith. IV. 14. = *Picus bengalensis* LIN.

vittatus VIEILLOT, Encycl. méth. 1317. — SUNDEVALL, Consp. Pic. 50.

[*Malacca. Java. Sumatra.*]

Picus dimidiatus TEMMINCK, Pl. color. 501. descr.

Picus affinis VIGORS, Mem. Raffles App. 668. — RAFFLES, Transact. Linn. Soc. 1822. XIII. 283.

Picus bengalensis HORSFIELD, Transact. Linn. Soc. 1821. XIII. 176.

Brachylophus dimidiatus SWAINSON, Classif. Birds II. 308.

Picus viridanus BLYTH, Journ. as. Soc. Bengal 1843. XII. 1000.

Gecinus dimidiatus BOIE, Oken's Isis.

Picus squamatus JERDON.

Gecinus viridanus HORSFIELD et MOORE, Cat. Birds EInd. Comp. II. 660. — WALDEN, Proc. Zool. Soc. 1866. 539.

Chloropicus dimidiatus MALHERBE, Monogr. Pict. II. 133. Tb. 76.

Platuk bawang. — *Tukki bawang*.

Wagleri MALHERBE, Monogr. Pict. I. 112. Tb. 29. Fig. 1—4. = *Picus cancellatus* WAGL.

Wagleri HARTLAUB, Verz. Mus. Bremen. = *Picus Macei* VIEILL.

Westermanni BLYTH, Ibis 1870.—VI. 163. = *Picus Macei* VIEILL.

Wilsoni MALHERBE, Revue Zool. 1849. 529. = *Picus Nuttalli* GAMB.

Williamsoni NEWBERRY, Zool. Calif. Oreg. Route 89. — SUNDEVALL, Consp. Pic. 32. [Oregon. California.]

Melanerpes rubigularis SCLATER, Ann. mag. nat. hist. 1858. I. 127; Proc. Zool. Soc. 1858. 2. Tb. 131.

Sphyrapicus Williamsoni BAIRD, Birds N America 105. — MALHERBE, Monogr. Pict. I. 166. Tb. 36.

xanthocephalus [Philippinae.]

Chrysocolaptes xanthocephalus WALDEN, Ibis 1872. II. 99. Tb. 4.

xanthoderus SUNDEVALL, Consp. Pic. 58. [Malabar. Ceylon.]

Picus mentalis, *P. chlorogaster* JERDON, Madr. Journ. 1840. 214; 1845. 138.

Gecinus chlorogaster BLYTH, Journ. as. Soc. Bengal 1846. XV. 16.

Picus chlorophanes BLYTH, Cat. Birds as. Soc. 59.

Venilia chlorophanes REICHENBACH, Handb. Ornith. I. 359.

Chrysophlegma xanthoderus BONAPARTE, Conspect. Vol. Zyg. sp. 198.

Chloropicus xanthoderus MALHERBE, Monogr. Pict. II. 114. Tb. 75.

xantholarynx SUNDEVALL, Consp. Pic. 51. [Mexico.]

Melampicus xantholarynx MALHERBE, Monogr. Pict. II. 204. Tb. 100.

Melanerpes xantholarynx REICHENBACH, Handb. Ornith. I. 384.

xanthopygius HODGSON, Zool. Miscell. = *Picus striolatus* BLYTH.

xanthotaenia WAGLER, Syst. Avium sp. 51. = *Picus aurulentus* ILLIG.

yucatanensis CABOT, Journ. nat. hist. Boston 1845. V. 92. — SUNDEVALL, Consp. Pic. 70. — [cf. *P. brasiliensis*.] [Mexico. America centr.]

Picus yucatanensis GRAY, Genera Birds III. App. 21.

Chloronerpes yucatanensis SCLATER, Proc. Zool. Soc. 1859. 60.

Chrysopicus rubiginosus MALHERBE, Monogr. Pict. II. 174. Tb. 89. Fig. 4—6. — [cf. *P. rubiginosus* Sw.]

Chloronerpes uropygialis CABANIS, Journ. Ornith. 1862. X. 321.

zebra BODDAERT, Tabl. Pl. enl. = *Picus carolinus* LIN.

zizuki GRAY, Cat. Hodgs. Coll. Nepal 116. = *Picus Mitchelli* MALH.

PIEZORHINA cinerea DE LAFRESNAYE, Magaz. Zool. 1843. Tb. 30. = *Spermophila* LAFR.

PIEZORHYNCHUS (Myiagrinae) GOULD, Proc. Zool. Soc. 1840. VIII. 171. = *Seisura* VIG.

Synon.: Peizorhynchus aut.

Rostrum quam caput longius, altius plus quam latum, fere cylindraceum, lateraliter compressum, apicem versus denticulatum. Nares parvae, rotundatae, basales. Alae breves, remige prima mediocri, quarto longissimo. Cauda aliquanto brevis et rotundata. Tarsi mediocriter elongati et paulo debiles. Digitus externus et medius inter se connexi usque ad articulum primum, externus longissimus.

chalybeocephalus GRAY, Proc. Zool. Soc. 1859. 156. = *Seisura chalybeophala*.

lucidus GRAY, Proc. Zool. Soc. 1859. 156. = *Seisura lucida*.

nitidus GRAY, Proc. Zool. Soc. 1840. VIII. 171. = *Seisura nitida* GRAY.

rufolateralis GRAY, Proc. Zool. Soc. 1858. 176. = *Seisura rufolateralis*.

rufolateralis GRAY, Proc. Zool. Soc. 1858. 176. ♀ = *Seisura lucida*.

PIGARRHICUS DESMURS 1853. = *Pygarrhichus* LICHTST.

PILHERODIUS REICHENBACH, natürl. Syst. 1850. — BONAPARTE, Conspect. Avium II. 139. = *Ardea* LIN.

Rostrum elongatum, gracile; pedes elongati; tibiis valde denudatis; digitis brevibus; pollice elongato.

pileatus BONAPARTE, Conspect. Avium II. 139. = *Ardea pileata* LATH.

PILORHINUS (Lamprotornithinae. — πῖλος coacta, ῥῖν naris). — CABANIS, Mus. Heine. 1851. I. 201. — HARTLAUB, Journ. Ornith. 1859. VII. 29; Bremer Abhandlgen. 1874. IV. 94.

Synon.: Ptilonorhynchus Rüpp.

Rostrum album, subdebile, breviusculum, minus compressum, culmine arcuato subrotundato, plumulis inter nares et oculos longiusculis, suberectis, rigidiusculis. Alae mediocres, caudae basin superantes, subrotundatae; remigibus 3—5 longioribus, subaequalibus, secunda vix brevior. Cauda longiuscula, aequalis. Pedes mediocres, robusti, unguibus longis. Digitus internus externo brevior. Ptilosis sericea, splendore nonnullo metallico.

albirostris CABANIS, Mus. Heine. I. 201. — HARTLAUB, Journ. Ornith. 1859. VII. 30; Bremer Abhdlgen. 1874. IV. 94. — v. HEUGLIN, Journ. Ornith. 1869. XVII. 12. [*Abyssinia*.

Ptilonorhynchus albirostris RÜPPELL, neue Wirbelth. Fauna Abyss. 22. Tf. 9. Fig. 1. 2.

Juida albirostris GRAY, Genera Birds II. 327.

PILUMNUS ruber BONAPARTE, Consp. Vol. Zyg. 8. = *Picus ruber* GMEL.

thyreoideus BONAPARTE, Consp. Vol. Zyg. 8. = *Picus thyreoideus* CASS.

varius GRAY, Handl. Birds II. 186. = *Picus varius* LIN.

PINDALUS ruficapillus HARTLAUB, Ibis 1862. 153. = *Culicipeta ruficapilla* GRILL.

PINGUINARIA patachonica SHAW, Nat. Miscell. Tb. 409. = *Spheniscus Pennanti* SCHLEG.

PINGUINUS impennis BONNATERRE, Encycl. méth. 29. = *Alca impennis* LIN.

pica BONNATERRE, Encycl. méth. 30. = *Alca torda* LIN.

torda BONNATERRE, Encycl. méth. 27. = *Alca torda* LIN.

PINICOLA (Loxianae). — VIEILLOT, Oiseaux Amér. sept. 1807. I. 4. — CABANIS, Ersch Grub. Encycl. 1. Sect. L. 219. — BAIRD, Birds N America 409.

Synon.: Strobilophaga Vieill. — Corythus Cuv. — Densirostra Wood. — Propyrrhula Hodgs. — Haematospiza Blyth.

Bill short, nearly as high as long; upper outline much curved from the base; the margins of the mandibles rounded; the commissure gently concave and abruptly deflexed at the tip; base of the upper mandible much concealed by the bristly feathers covering the basal third. Tarsus rather shorter than the middle toe; lateral toe short, but their long claws reach the base of the middle one, which is longer

than the hind claw. Wings moderate; the first quill rather than the second, third and fourth. Tail rather shorter than the wings, nearly even. — 4 *Spec.*

americana BONAPARTE, *Conspect. Avium* I. 528. = *Pinicola canadensis* CAB.

bootonensis

[*Himalaya. India.*

Loxia bootonensis (*bootanensis*) LATHAM, *Ind. Ornith.*

Loxia indica GMELIN, *Syst. Nat.*

Pitylus coccineus CUVIER.

Coccothraustes fulgens LESSON, *Traité Ornith.* 447.

Strobilophaga sipahi GRAY, *Genera Birds* II. 387.

Corythus sipahi HODGSON, *asiat. Research.* XIX. 151.

Propyrrhula sipahi HODGSON, *Zool. Miscell.* 85.

Haematospiza sipahi, *H. bootonensis* BLYTH, *Journ. as. Soc. Bengal* 1844.

451; 1854. 213; *Birds as. Soc.* 342. — GOULD, *Birds Asia* IV. Tb. 11.

Burtoni GRAY, *Handl. Birds* II. 109. — *Africa occ.*

canadensis CABANIS, *Mus. Heine.* I. 167. — BAIRD, *Birds N America* 410.

[*America sept.*

Coccothraustes canadensis BRISSON, *Ornith.* III. 250. Tb. 12. Fig. 3.

Loxia enucleator FORSTER, *Transact. philos. Soc.* 1772. LXII. 383. — WILSON, *Amer. Ornith.* I. 80. Tb. 5.

Corythus canadensis, *C. splendens* BREHM, *Vögel Deutschl.*

Pyrrhula enucleator AUDUBON, *ornith. Biogr.* IV. 414. Tb. 358.

Corythus enucleator BONAPARTE, *Consp. List* 38. — AUDUBON, *Birds America* III. 179. Tb. 199.

Pinicola enucleator CABANIS.

Pinicola americana BONAPARTE, *Conspect. Avium* I. 528.

enucleator CABANIS, *Mus. Heine.* I. 167; *Ersch Grub. Encycl.* 1 Sect. L. 219.

[*Europa. Terrae arct.*

Loxia enucleator LINNE, *Syst. Nat.* I. 299.

Loxia flamenco SPARRMAN, *Mus. Carlson.* Tb. 17.

Loxia psittacea PALLAS, *Zoogr. ross.* as. II. 5.

Fringilla enucleator MEYER, *Vögel Lief. Esthl.* 74.

Strobilophaga enucleator VIEILLOT, *Encycl. méth.* 1020.

Corythus enucleator CUVIER. — BONAPARTE et SCHLEGEL, *Monogr. Loxiens* 9. Tb. 11. 12. — DEGLAND, *Ornith. Eur.* I. 258.

Corythus angustirostris, *C. minor* BREHM, *Vögel Deutschl.* 247; *Naumannia* 1855. V. 276.

Pyrrhula enucleator TEMMINCK, *Man. Ornith.* I. 333. — NAUMANN, *Natg. Vögel Deutschl.* IV. 403. Tf. 112.

Fichtengimpel, *Hakengimpel*, *Hakensink*, *Kornfresser*. — *Bouoreuil durbec*. — *Greatest Bulfinch*, *Pine Grosbeack*.

subhemachala

[*Himalaya.*

Corythus subhemachalamus HODGSON, *as. Research.* XIX. 152. — BONAPARTE et SCHLEGEL, *Monogr. Loxiens* II. Tb. 13.

Propyrrhula subhemachalana HODGSON, *Zool. Miscell.* 85. — BLYTH, *Journ. as. Soc. Bengal* 1844. XIII. 952.

Strobilophaga subhimachalus GRAY, *Genera Birds* II. 387.

Spermopipes subhimachalus CABANIS, *Ersch Grub. Encycl.* a. L. 218.

PIONIAS (Psittacidae. — πῖων pinguis). — FINSCH, *Papageien* 1868. II. 366.

Synon.: *Pionus* Derotypus, *Triclaria* Wagl. — *Poicephalus* Swains. — *Dryotypus* Caica, Geoffroyus, *Graydidascalus*, *Pionopsitta*, *Urodiscus*, *Gypopsitta*, *Pyrilia* Bonap. — *Amazona* Schleg.

Schnabel kräftig, seitlich schwach gewölbt und daher etwas zusammengedrückt, mit scharfkantig abgesetzter Firste, auf welcher eine mehr minder deutliche Längsrinne verläuft. Flügelspitze lang vorragend, aber kürzer als die Hälfte des Oberflügels. Schwanz kurz, so lang wie die Hälfte des Oberflügels, fast gerade, die Federn am Ende meist klammerförmig. — 34 *Spec.*

accipitrinus FINSCH, Papageien II. 466.

[Guiana. Brasilia.

Psittacus accipitrinus LINNE, Syst. Nat. I. 148. — BUFFON, Pl. enlum. 516.

— SPIX, Aves Brasil. 44. Tb. 32.

Psittacus elegans CLUSIUS, Exot. 365. — RAY, Synops. Av. 32.*Psittacus varius indicus* BRISSON, Ornith. IV. 300.*Psittacus Clusii* SHAW, gener. Zool. VIII. 482.*Derotypus accipitrinus* WAGLER, Monogr. Psitt. 541.*Dyrotypus accipitrinus* BONAPARTE, Conspect. Avium I. 5.*Amazona accipitrina* SCHLEGEL, Mus. Pays-Bas Psitt. 67.*Psittacus coronatus* LINNE, Syst. Nat. I. 143.*Psittacus aquarum lupiarum Insulae* BRISSON, Ornith. IV. 302.*Psittacus violaceus* GMELIN, Syst. Nat. I. 337.

Wanakia. — Paratikia.

amazoninus FINSCH, Papageien II. 417.

[Nova Granada.

Psittacus amazonicus DESMURS, Revue Zool. 1845; Iconogr. Ornith. Tb. 11.*Evopsitta amazonina* BONAPARTE, Revue Mag. Zool. 1854. 151.*Pyrilia amazonina* BONAPARTE, Naumannia 1856.*Eupsitta amazonina* SCLATER, Proc. Zool. Soc. 1855. 130.*Psittacus amazoninus* GRAY, Genera Birds III. App.*Chrysotis amazonina* GRAY, List Psitt. 85.**Barrabaudi** FINSCH, Papageien II. 425.

[Brasilia.

le Caica Barrabaud LEVAILLANT, Hist. Perr. 1802. 102. Tb. 134.*Psittacus Barrabaudi* KUHLE, Consp. Av. 61.*Pionus Barrabaudi* WAGLER, Monogr. Psitt. 610.*Psittacus pileatus var.* LESSON, Traité Ornith. 198.*Poicephalus Barrabaudi* SWAINSON, Classif. Birds II. 301.*Caica Barrabaudi* BONAPARTE, Revue Mag. Zool. 1854. 151.*Amazona Barrabaudi* SCHLEGEL, Mus. Pays-Bas Psitt. 66.**brachyurus** FINSCH, Papageien II. 410.

[Brasilia.

Psittacus brachyurus KUHLE, Consp. Av. 72.*Psittacus pumilio* SPIX, Aves Brasil. I. 41. Tb. 29. Fig. 2.*Psittacus viridissimus* SWAINSON, Zool. Illustr. III. Tb. 155.*Pionus brachyurus* WAGLER, Monogr. Psitt. 613.*Graydidascalus viridissimus* BONAPARTE, Revue Mag. Zool. 1854. 147. 152.*Graydidactylus brachyurus* BONAPARTE, Naumannia 1856.*Amazona brachyura* SCHLEGEL, Mus. Pays-Bas Psitt. 66.**chalconotus** FINSCH, Papageien II. 462.

[Nov. Granada. Columbia. Respubl. aequat.

Psittacus chalconotus FRASER, Proc. Zool. Soc. 1843. 59; Zool. typ. Tb. 56.*Pionus chalconotus* BONAPARTE, Revue Mag. Zool. 1854. 158. — SOUANCE, Icon. Perr. Tb. 35.*Psittacus haemorrhous* LICHTENSTEIN, Nomenclator 70.*Amazona chalconota* SCHLEGEL, Mus. Pays-Bas Psitt. 62.*citrocapillus* v. HEUGLIN, Mus. lugdun. = *Pionias citrinocapillus* FINSCH.**citrinocapillus** FINSCH, Papageien II. 484.

[Abyssinia.

Phaeocephalus spec. ? v. HEUGLIN, Journ. Ornith. 1862. 305.*Psittacus flavifrons* SCHLEGEL, Mus. Pays-Bas Psitt. 35.*cyanicollis* FINSCH, Papageien II. 387. = *Eclectus cyanicollis* SCHLEG.**cyanogaster** FINSCH, Papageien II. 407.

[Brasilia.

Psittacus cyanogaster PZ. WIED, Reise Brasil. I. 263; Beitr. Natg. Bras. IV. 202.*Psittacus malachitaceus* SPIX, Aves Bras. I. 41. Tb. 28. juv.*Trichlaria cyanogaster* WAGLER, Monogr. Psitt. 632.*Maximilicus cyanogaster* GRAY, List brit. Mus. 1840.*Trichlaria cyanogasteria* BONAPARTE, Revue Mag. Zool. 1854. 151.*Chrysotis cyanogaster* GRAY, Genera Birds II.

Amazona cyanogaster SCHLEGEL, Mus. Pays-Bas Psitt. 66. — BOURJOT, Perr Tb. 57.

Sabiasicca. — *Maitacca*.

discurus FINSCH, Papageien II. 401.

[Philippinae.

Psittacus discurus VIEILLOT, Galerie Oiseaux I. 7. Tb. 26.

Psittacus spatuliger BOURJOT, Perr. Tb. 53^b. ♀

Prioniturus discosurus BONAPARTE, Conspect. Avium I. 6.

Urodiscus spaduliger BONAPARTE, Revue Mag. Zool. 1854. 155.

Prioniturus discurus, *Pr. spatuliger* GRAY, List Psitt. 18. — GOULD, Birds Asia XIV.

flavicans FINSCH, Papageien II. 399. = *Eclectus flavicans* SCHLEG.

flavifrons FINSCH, Papageien II. 482.

[Abyssinia.

Pionus flavifrons RÜPPELL, syst. Uebers. NOAfr. 81. 94. Tf. 31.

Poeocephalus flavifrons BONAPARTE, Revue Mag. Zool. 1854. 154.

Psittacus flavifrons GRAY, Genera Birds II.

fuscicapillus FINSCH, Papageien II. 492.

[Africa orient.

Pionus fuscicapillus VERREAUX et DESMURS, Revue Mag. Zool. 1849. 58.

Poeocephalus cryptoxanthus PETERS, berlin. Monatsber. 1854. 371.

Paeocephalus fuscicapillus BONAPARTE, Naumannia 1852.

Psittacus hypoxanthus GRAY, List Psitt. 70.

fuscicollis FINSCH, Papageien II. 475.

[Gambia.

Psittacus fuscicollis KUHL, Consp. Av. 93.

Psittacus pachyrhynchus HARTLAUB, Verz. Bremen 88.

Phaeocephalus pachyrhynchus HARTLAUB, Journ. Ornith. 1854. II. 194.

Poeocephalus magnirostris BONAPARTE, Conspect. Avium I. 5.

Poeocephalus pachyrhynchus BONAPARTE, Revue Mag. Zool. 1854. 154.

Paeocephalus magnirostris BONAPARTE, Naumannia 1856.

gerontodes FINSCH, Papageien II. 455.

[Respubl. aequat.

Psittacus seniloides SOUANCÉ, Revue Mag. Zool. 1854. 75; Icon. Perr. Tb. 36.

Pionus seniloides BONAPARTE, Revue Mag. Zool. 1854. 158.

Guilelmi FINSCH, Papageien II. 480.

[Africa occid.

Pionus Guilelmi JARDINE, Contrib. Ornith. 1849. 64. Tb. 28.

Poeocephalus Guilelmi HARTLAUB, Journ. Ornith. 1854. 194.

Poeocephalus Aubryanus, *P. Lecontei* BONAPARTE, Naumannia 1856.

Psittacus Lecontei HARTLAUB, Ornith. WAfrica 167.

Psittacus Guilelmi, *Ps. Aubryanus* GRAY, List Psitt. 70. 71.

Phaeocephalus Guilelmi BOCAGE, Journ. sc. phys. Lisboa 1867.

haematotis FINSCH, Papageien II. 420.

[America centr.

Pionus haematotis SCLATER, Proc. Zool. Soc. 1860. 100; Ibis 1860. 401. Tb. 3.

Caica haematotis SCLATER, Proc. Zool. Soc. 1862. 20; 1864. 364.

Pionus coccineicollis LAWRENCE, Ann. Lyc. New York 1862. VII. 475.

Amazona haematotis SCHLEGEL, Mus. Pays-Bas Psitt. 65.

Kéhl.

heteroclytus FINSCH, Papageien II. 390.

[Ins. Solom.

Psittacus heteroclytus HOMBRON et JACQUINOT, Ann. sc. nat. 1841. XVI. 319.

Pionus heteroclytus HOMBRON et JACQUINOT, Voy. Pol Sud III. 105. Tb. 25^b.

Fig. 1. 2.

Geoffroyus heteroclitus SCLATER, Proc. Zool. Soc. 1868. 122.

histrio FINSCH, Papageien II. 429.

[Guiana. Amazona.

Psittacus histrio BODDAERT, Tabl. Pl. enl. 744.

Psittacus pileatus GMELIN, Syst. Nat. I. 347.

Psittacus caica LATHAM, Ind. Ornith. 128.

Pionus caica WAGLER, Monogr. Psitt. 609.

Poeocephalus pileatus SWAINSON, Classif. Birds II. 301.

Psittacus melanocephalus BREHM, Monogr. Papag. Tf. 52.

Caica pileata BONAPARTE, Revue Mag. Zool. 1854. 151.

Pionus pileatus BURMEISTER, syst. Uebers. Th. Brasil. II. 193.

Caica histrio SCLATER, Proc. Zool. Soc. 1857. 266.

Amazona histrio SCHLEGEL, Mus. Pays-Bas Psitt. 64.

leucogaster FINSCH, Papageien II. 435.

[*Brasilia septentr.*

Psittacus leucogaster KUHL, Consp. Av. 70. — BOURJOT, Perr. Tb. 58.

Pionus melanocephalus WAGLER, Monogr. Psitt. 608.

Psittacus badiceps LEAR, Parr. Tb. 1.

Psittacus badius SCHLEGEL, Dierentuir 66.

Caica leucogastra BONAPARTE, Revue Mag. Zool. 1854. 151.

Amazona leucogaster SCHLEGEL, Mus. Pays-Bas Psitt. 68.

Psittacus melanocephalus v. PELZELN, Wien. Zool. bot. Verhdl. 1865. 924.

Maximiliani FINSCH, Papageien II. 448.

[*America merid.*

Psittacus Maximiliani KUHL, Consp. Av. 72.

Psittacus flavirostris SPIX, Aves Bras. I. 42. Tb. 31. Fig. 2.

Psittacus cyanurus BOURJOT, Perr. Tb. 54.

Pionus Maximiliani WAGLER, Monogr. Psitt. 603.

Psittacus senilis BREHM, Monogr. Papag. Tf. 44.

Pionus flavirostris BURMEISTER, syst. Uebers. Th. Bras. II. 191.

Pionus corallinus CASSIN, Pages Narrat. Unit. St. La Plata Exped. 601.

Pionus Siy BONAPARTE, Revue Mag. Zool. 1854. — SOUANCÉ, Icon. Perr.

Tb. 34. Fig. 1.

Amazona Maximiliani SCHLEGEL, Mus. Pays-Bas Psitt. 61.

Maitacca.

melanocephalus FINSCH, Papageien II. 432.

[*Guiana. Amazon. Peruvia.*

Psittacus melanocephalus LINNE, Syst. Nat. I. 149. — HAHN, ornithol. Atlas Papag. Tf. 14.

Psittacus mexicanus pectore albo BRISSON, Ornith. IV. 298. — BUFFON, Pl. enl. 527.

Psittacus atricapillus MÜLLER, Illustr. Tb. 4. A.

Pionus melanocephalus LESSON, Traité Ornith. 199.

Psittacus badiceps GUERIN, Cuv. Règne anim. Ois. Tb. 36. Fig. 2.

Poiocephalus melanocephalus SWAINSON, Classif. Birds II. 301.

Caica melanocephala BONAPARTE, Revue Mag. Zool. 1854. 151.

Amazona melanocephala SCHLEGEL, Mus. Pays-Bas Psitt. 64.

Sackuih. — Tisthih.

melanotis FINSCH, Papageien II. 412.

[*Bolivia.*

Psittacus melanotis DE LAFRESNAYE, Revue Mag. Zool. 1849. 67.

Pionus melanotis DESMURS, Icon. Ornith. Tb. 60.

Caica melanotis BONAPARTE, Revue Mag. Zool. 1854. 151.

Amazona melanotis SCHLEGEL, Mus. Pays-Bas Psitt. 67.

menstruus FINSCH, Papageien II. 441.

[*America centr. merid.*

Psittacus menstruus LINNE, Syst. Nat. I. 148. — HAHN, ornith. All. Papag.

59. Tf. 44.

Psittacus guianensis cyanocephalus BRISSON, Ornith. IV. 247.

Psittacus cyanocephalus SCOPOLI, Annus. I. 33.

Psittacus cyanogula BODDAERT, Tabl. Pl. enlum. 384.

Psittacus purpureus LESSON, Traité Ornith. 198.

Pionus menstruus WAGLER, Monogr. Psitt. 602.

Amazona menstrua SCHLEGEL, Mus. Pays-Bas 60.

le Perroquet à camail bleu LEVAILLANT, Perr. Tb. 114.

Psittacus cobaltinus SOUANCÉ, Revue Mag. Zool. 1854. 74.

Pionus cobaltinus SCLATER, Proc. Zool. Soc. 1855. 130.

Pionus Maximiliani SOUANCÉ, Revue Mag. Zool. 1856. 155; Icon. Perr.

Tb. 34. Fig. 2.

Psittacus Maximiliani GRAY, List Psitt. 75.

Maitacca, Suia. — Kua kua. — Tarisa. — Tomana. — Loro.

Meyeri FINSCH, Papageien II. 494.

[*Africa orient.*

Psittacus Meyeri RÜPPELL, syst. Uebers. NOAfr. 94; Atlas 18. Tf. 11.

Psittacus flavoscapulatus EHRENBERG, teste Gray.

Pionus Meyeri WAGLER, Monogr. Psitt. 613.

Poeocephalus Meyeri STRICKLAND, Contrib. Ornith. 1852. 156.

Phaeocephalus xanthopterus v. HEUGLIN, Journ. Ornith. 1863. 271.

mitratus FINSCH, Papageien II. 413.

[*Brasilia. Paraguay.*]

Psittacus mitratus Pz. WIED, Reise Brasil. I. 262.

Psittacus maitacca SPIX, Aves Bras. I. 41. Tb. 29. 30.

Psittacula pileata WAGLER, Monogr. Psitt. 619.

Psittacus pileatus HAHN, ornith. Atl. Papag. 71. Tf. 57. 57^a.

Pionopsitta pileata BONAPARTE, Revue Mag. Zool. 1854. 151.

Psittaculus pileatus SCHLEGEL, Mus. Pays-Bas Psitt. 30.

Psittacus erythrocephalus VIEILLLOT, Encycl. méth. 1403.

Maracuna cabeza roxo AZARA, Apuntam. I. 437.

Maitaca de cabeça vermelha. — *Tui maitaca.*

obiensis FINSCH, Papageien II. 389. = *Eclectus cyanicollis* SCHLEG.

personatus FINSCH, Papageien II. 375. = *Eclectus personatus* SCHLEG.

platurus FINSCH, Papageien II. 395. = *Eclectus platurus* SCHLEG.

Pucherani FINSCH, Papageien II. 385. = *Eclectus personatus* SCHLEG. —

Nova Guinea.

Geoffroyus Pucherani BONAPARTE, Naumannia 1856.

Pionus fuscicapillus HOMBRON et JACQUINOT, Voy. Pol Sud. Zool. III. Tb. 25^b.

Fig. 3. ♀

Psittacus Pucherani GRAY, Proc. Zool. Soc. 1859. 159.

Geoffroyus personatus ROSENBERG, Journ. Ornith. 1864. 115.

Psittacus Geoffroyi MÜLLER, Verhdl. Nat. Gesch. 107.

Eclectus personatus SCHLEGEL, nederl. Tijdschr. Dierkd. 1866. 333.

pyrilia FINSCH, Papageien II. 419.

[*Venezuela.*]

Psittacula pyrilia BONAPARTE, Compt. rend. 1853. 807.

Evopsitta pyrilia BONAPARTE, Revue Mag. Zool. 1854. 151.

Pyrilia typica BONAPARTE, Naumannia 1856. — SOUANCÉ, Icon. Perr. Tb. 26.

Chrysotis pyrilia GRAY, List Psitt. 84.

rhodops FINSCH, Papageien II. 380. = *Eclectus rhodops* SCHLEG.

robustus FINSCH, Papageien II. 475.

[*Africa or. merid.*]

Psittacus robustus GMELIN, Syst. Nat. 344.

Psittacus caffer LICHTENSTEIN, Catal. Hambg. 1793. 6.

Psittacus flammipes BECHSTEIN, Lath. Uebers. 100. Tf. 18.

Psittacus infuscatus SHAW, gener. Zool. VIII. 523.

Psittacus Levaillanti HAHN, ornith. Atl. Papag. Tf. 55.

Amazona Levaillanti LESSON, Traité Ornith. 190.

Pionus Levaillanti WAGLER, Monogr. Psitt. 614.

Poeocephalus Vaillanti BONAPARTE, Revue Mag. Zool. 1854. 154.

rufiventris FINSCH, Papageien II. 487.

[*Abyssinia.*]

Pionus rufiventris RÜPPELL, syst. Uebers. NOAfr. 83. Tf. 32.

Poeocephalus rufiventris BONAPARTE, Revue Mag. Zool. 1854. 154.

Psittacus rufiventris GRAY, Genera Birds III. App. 20.

Rüppelli FINSCH, Papageien II. 498.

[*Africa occ. merid.*]

Psittacus Rüppelli GRAY, Proc. Zool. Soc. 1848. XVI. 125. Tb. 5.

Poeocephalus Rüppelli BONAPARTE, Revue Mag. Zool. 1854. 154.

Poeocephalus Rüppelli HARTLAUB, Journ. Ornith. 1854. II. 194.

Psittacus (Phaeocephalus) Rüppelli HARTLAUB, Ornith. WAfrica 168.

senegalus FINSCH, Papageien II. 489.

[*Africa occid.*]

Psittacus senegalus LINNE, Syst. Nat. I. 149. — BUFFON, Pl. enlum. 288.

Psittacus senegalensis BRISSON, Ornith. IV. 400. Tb. 24. Fig. 2.

Pionus senegalus WAGLER, Monogr. Psitt. 612.

Poeocephalus senegalensis SWAINSON, Classif. Birds II. 301.

Phaeocephalus senegalensis BONAPARTE, Revue Mag. Zool. 1854. 154.

Poeocephalus senegalus HARTLAUB, Journ. Ornith. 1854. 194.

Psittacus (Phaeocephalus) senegalensis HARTLAUB, Ornith. WAfr. 168.

Psittacus Versteri GOFFIN, nederl. Tijdschr. Dierk. 1863. 16.

La Perroquet à tête grise LEVAILLANT, Perr. Tb. 116. 117.

senilis FINSCH, Papageien II. 460. — LAWRENCE, Ann. Lyc. New York 1865. VIII. [Mexico.

Psittacus senilis SPIX, Aves Brasil. I. 42. Tb. 31. Fig. 1.

Psittacus leucorrhynchus SWAINSON, Philos. Mag. 1827. 438.

Pionus senilis WAGLER, Monogr. Psitt. 604.

Amazona senilis SCHLEGEL, Mus. Pays-Bas Psitt. 62.

Chucuyo.

sordidus FINSCH, Papageien II. 452. [Nova Granada. Respubl. aequat.

Psittacus sordidus LINNE, Syst. Nat. I. 148. — EDWARDS, Birds IV. Tb. 167.

Psittacus novae Hispaniae BRISSON, Ornith. IV. 303.

Pionus sordidus WAGLER, Monogr. Psitt. 607.

Chrysotis sordidus SWAINSON, Classif. Birds II. 301.

Pionus corallinus BONAPARTE, Revue Mag. Zool. 1854. 148.

Amazona sordida SCHLEGEL, Mus. Pays-Bas Psitt. 61.

le Perroquet brun LEVAILLANT, Perr. Tb. 104.

tumultuosus FINSCH, Papageien II. 457. [Peruvia.

Psittacus tumultuosus v. TSCHUDI, Fauna per. 270.

Chrysotis tumultuosa BONAPARTE, Revue Mag.-Zool. 1854. 151.

violaceus FINSCH, Papageien II. 463. [Guiana. Brasilia sept.

Psittacus violaceus BODDAERT, Tabl. Pl. enl. 408. — EDWARDS, Glean. VII. Tb. 315.

Psittacus fuscus MÜLLER, Syst. Nat. Suppl. 78.

Psittacus purpureus GMELIN, Syst. Nat. I. 346.

Psittacus infuscatus SHAW, Nat. Miscell. Tb. 789.

Psittacus cyanocephalus SCOPOLI, Annuus I. 33.

Psittacus menstruus BREHM, Monogr. Papag. Tf. 61.

Pionus purpureus WAGLER, Monogr. Psitt. 606.

Amazona violacea SCHLEGEL, Mus. Pays-Bas Psitt. 63.

Le Perroquet à camail bleue LEVAILLANT, Perr. Tb. 115.

vulturinus FINSCH, Papageien II. 427. [Brasilia septentr.

Psittacus vulturinus ILLIGER, Kuhl, Cons. Av. 62.

Pionus vulturinus WAGLER, Monogr. Psitt. 610. Tf. 24. Fig. 1.

Psittacula vulturina STEPHENS, gener. Zool. XIV. 142.

Caica vulturina BONAPARTE, Revue Mag. Zool. 1854. 151.

Gypopsitta vulturina BONAPARTE, Naumannia 1856.

Amazona vulturina SCHLEGEL, Mus. Pays-Bas Psitt. 66.

xanthomerus FINSCH, Papageien II. 437. [Amazon.

Caica xanthomeria GRAY, Proc. Zool. Soc. 1857. 266.

Psittacus xanthocercus NATTERER, Mus. vindob.

Psittacus melanocephalus v. PELZELN, Wiener. Zool. bot. Verhdlgn. 1865. 14. 15.

PIONOPSITTA pileata BONAPARTE, Revue Mag. Zool. 1854. 151. = *Pionias mitratus* FINSCH.

mitratus GRAY, Handl. Birds II. 162. = *Pionias mitratus* FINSCH.

PIONUS (Psittacidae. — πῑων pinguis) WAGLER, Monogr. Psitt. 1832. 497. = *Pionias* FINSCH.

Barrabaudi BURMEISTER, Uebers. Th. Brasil. II. 193. = *Pionias Barrabaudi* FINSCH.

brachyurus WAGLER, Monogr. Psittac. 613. = *Pionias brachyurus* FINSCH.

caica WAGLER, Monogr. Psittac. 601. = *Pionias histrio* FINSCH.

chalconotus BONAPARTE, Revue Magaz. Zool. 1854. 148. = *Pionias chalconotus* FINSCH.

cobaltinus SCLATER, Proceed. Zool. Soc. 1855. 130. = *Pionias menstruus* FINSCH.

coccineicollaris LAWRENCE, Ann. Lyc. New York 1862. VII. 475. = *Pionias haematotis* FINSCH.

corallinus BONAPARTE. = *Pionias menstruus* et *P. sordidus* FINSCH.

- corallinus CASSIN, Narrat. Unit. St. Expl. Exped. 1859. 601. = *Pionias Maximiliani* FINSCH.
- corallirostris BONAPARTE teste Schlegel. = *Pionias sordidus* FINSCH.
- cyaniceps PUCHERAN, Voy. Pol Sud Zool. III. 105. Tb. 25^b. Fig. 2. = *Pionias heteroclytus* FINSCH.
- flavifrons RÜPPELL, Uebers. Vögel NOAfr. 81. Tf. 31. = *Pionias flavifrons* FINSCH.
- flavirostris BURMEISTER, Uebers. Th. Bras. II. 191. = *Pionias Maximiliani* FINSCH.
- fuscicapillus ROSENBERG, natuurr. Tijdschr. nederl. Indie 1863. 226. = *Pionias rhodops* FINSCH.
- fuscicapillus HOMBRON et JACQUINOT, Voy. Pole Sud III. Tb. 25^b. Fig. 3. = *Pionias Pucherani* FINSCH.
- fuscicapillus VERREAUX, Revue Magaz. Zool. 1849. 58. = *Pionias fuscicapillus* FINSCH.
- Gulelmi JARDINE, Contrib. Ornith. 1849. 64. Tb. 28. = *Pionias Gulelmi* FINSCH.
- haematotis SCLATER, Proceed. Zool. Soc. 1860. 300. = *Pionias haematotis* FINSCH.
- heteroclitus HOMBRON et JACQUINOT, Voy. Pole Sud Tb. 25^b. Fig. 1. 2. = *Pionias heteroclitus* FINSCH.
- Levaillanti WAGLER, Monogr. Psittac. 614. = *Pionias robustus* FINSCH.
- Maximiliani SOUANCÉ, Revue et Magaz. Zool. 1856. 155. = *Pionias menstruus* FINSCH.
- Maximiliani WAGLER, Monogr. Psitt. 603. = *Pionias Maximiliani* FINSCH.
- melanocephalus LESSON, Traité Ornith. 199. = *Pionias melanocephalus* FINSCH.
- melanocephalus WAGLER, Monogr. Psittac. 608. = *Pionias leucogaster* FINSCH.
- melanotis DESMURS, Iconogr. ornith. Tb. 60. = *Pionias melanotis* FINSCH.
- menstruus WAGLER, Monogr. Psitt. 602. = *Pionias menstruus* FINSCH.
- Meyeri WAGLER, Monogr. Psitt. 613. = *Pionias Meyeri* FINSCH.
- pileatus BURMEISTER, Uebers. Th. Brasil. II. 193. = *Pionias histrio* FINSCH.
- rufiventris RÜPPELL, Uebers. Vögel NOAfr. 83. Tb. 32. = *Pionias rufiventris* FINSCH.
- senegalus WAGLER, Monogr. Psitt. 612. = *Pionias senegalus* FINSCH.
- senilis WAGLER, Monogr. Psitt. 604. = *Pionias senilis* FINSCH.
- seniloides BONAPARTE, Revue Magaz. Zool. 1854. 148. = *Pionias gerontodes* FINSCH.
- Siyi BONAPARTE, Revue magaz. Zool. 1854. 148. = *Pionias Maximiliani* FINSCH.
- sordidus WAGLER. = *Pionias sordidus* FINSCH.
- Vaillanti KUHLE, syst. Uebers. 94. = *Psittacus Levaillanti* RÜPPELL. Spec. indeterminat.
- vinaceicollis DE LAFRÉSNAYE, Revue Zool. 1846. 321. = *Chrysotis collaria* GRAY.
- vulturinus WAGLER, Monogr. Psitt. 610. = *Pionias vulturinus* FINSCH.
- PIPASTES** (Motacillinae. — *πῖπαστες* nom. propr.) KAUP, Entwickl. europ. Thierw. 1829. 33. = *Anthus* BECHST.
- agilis BLANFORD, Journ. as. Soc. Bengal 1872. II. 60. = *Anthus agilis* FRANKL.
- arboreus KAUP, Entwickl. Thierw. 33. = *Anthus arboreus* BECHST.
- batchianensis GRAY, Handl. Birds I. 251. — *Ins. Batjan*.
- Blakistoni GRAY, Handl. Birds I. 251. = *Anthus Blakistoni* SWINH.
- montanus GRAY, Handl. Birds I. 251. = *Anthus montanus* BLYTH.
- plumatus GRAY, Handl. Birds I. 251. = *Anthus arboreus* BECHST.
- PIPERIVORUS** BONAPARTE, Collect. Delattre. = *Pteroglossus piperivorus* GRAY.
- PIPILE** (Penelopidae). — BONAPARTE, Compt. rend. 1856. XLII. 152. — REICHENBACH, Tauben 152. — SCLATER, Proc. Zool. Soc. 1870. 530. = *Pene-lope* MERR.

Schnabel stark, gerade, Kuppe sanft übergebogen, Kinndille breit und lang, an der Spitze nackt, übrigens borstig, Zunge halb so lang wie Unterschnabel, breit mit hornigem Rande. Augenring oval und wie die Zügel nackt, Auge gross,

Lider fein schwarz gewimpert, Wangen dick, Schwanzfeder borstig, Kehllappen ebenfalls mit zerstreuten Borstenbüschelchen besetzt. Haube aus sehr schmalen feingespitzten aufrichtbaren Federn; Flügelbug, mit Höcker. Schwingen 1—3 spitzwärts sichelförmig verschmälert. Schwanz länglich abgerundet. Lauf vorn zehntäfelig, kürzer als Mittelzehe, Nägel zusammengedrückt und gekrümmt.

argyrota BONAPARTE, Compt. rend. 1856. XLII. 154. = *Penelope marail* REICHB.

Cujubi NATTERER. v. PELZELN, Wien. Sitzgsber. XXXI. 328. = *Penelope Cujubi* NATTERER.

cumanensis BONAPARTE, Compt. rend. 1856. XLII. 877. = *Penelope cumanensis* GMEL.

Jacon REICHENBACH, Columbariae 154. = *Penelope Cujubi* NATTERER.

Jacquini REICHENBACH, Columbariae 154. = *Penelope cumanensis* GMEL.

Jacutinga SCLATER, Proc. Zool. Soc. 1870. 530. = *Penelope jacutinga* SPIX.

leucolophos BONAPARTE, Compt. rend. 1856. XLII. 877. = *Penelope cumanensis* GMEL.

Nattereri REICHENBACH, Columb. 154. = *Penelope Nattereri* PELZ.

nigrifrons BONAPARTE, Compt. rend. 1856. XLII. 877. = *Penelope jacutinga* SPIX.

pileata REICHENBACH, Columbariae 153. = *Penelope pileata* LICHTST.

PIPILO (Fringillidae). — VIEILLOT, Analyse 1816. 32. — GRAY, Genera Birds 1844. II. 360. — BAIRD, Birds N America 510. — COUES, Proc. acad. Philadelphia 1866. 89.

Synon.: Kieneria Bonap.

Bill rather stout; the culmen gently curved, the gonys nearly straight, the commissure gently concave with a decided notch near the end; the lower jaw not so deep as the upper; not as wide as the gonys is long; but wider than the base of the upper mandible. Feet large, the tarsus as long or a little longer than the middle toe; the outer lateral toe a little the longer and reaching a little beyond the base of the middle claw. The hind claw above equal to its toe; the two together about equal to the outer toe. Claws all stout, compressed, and moderately curved. Wings reaching about to the end of the upper tail coverts; short and rounded, though the primaries are considerably longer than the nearly equal secondaries and tertiaries; the outer four quills graduated, the first considerably shorter than the second and about as long as the secondaries. Tail considerably longer than the wings; moderately graduated externally; the feathers rather broad; most rounded off on the inner webs ad the end. — 14 Spec.

Aberti BAIRD, Zool. Great Salt Lake 1852. 325; Birds N America 516. Tb. 30.

— COUES, Proc. acad. Philadelphia 1866. 90. [Nova Mexico. Colorado.

Kieneria Aberti BONAPARTE, Compt. rend. 1855. XL. 356.

albicollis SCLATER, Proc. Zool. Soc. 1858. 304.

albifrons

[Oaxaca.
Rio grande.

Sylvia albifrons VIEILLOT, Encycl. méth. 479.

Ammodromus longicaudatus GOULD, Voy. Beagle Birds Tb. 29.

Mniotilta albifrons GRAY, Genera Birds I. 197.

Donacospiza albifrons CABANIS, Mus. Heine. I. 136.

albigula GRAY, Handl. Birds II. 92. auctore BAIRD.

arctica SWAINSON, Faun. bor. amer. II. 260. Tb. 51. 52. — BAIRD, Birds N America 514. [Missouri.

arctica AUDUBON, Birds America III. 164. Tb. 194. = *Pipilo oregonus* BALL.

ater VIEILLOT, nouv. Dict. hist. nat. XXXIV. 292. = *Pipilo erythrophthalmus* VIEILL.

carmani LAWRENCE, Ann. Lyc. New York 1871. X. 7. — Mexico.

chlorura BAIRD, Birds N America 519. = *Embernagra chlorura* BONAP.

cinerea PEALE, Unit. St. Expl. Exped. VIII. 121. = *Phrygilus diuca* GERM.

crissalis SWAINSON, Philos. Magaz. 1827. I. 434. [Mexico. California.

Fringilla crissalis VIGORS, Beechey's Voy. Zool. 19.

- Oriturus Wrangeli* BONAPARTE, Conspect. Avium I. 470. — HARTLAUB, Journ. Ornith. 1855. III. 361.
- Kieneria crissalis*, *K. Wrangeli* BONAPARTE, Compt. rend. 1855. XL. 356.
- Pipilo fusca* CASSIN, Illustr. Birds Calif. Tb. 17. (nec descript.)
- cristata** DUBUS, Compt. rend. 1855. XL. 356. [Columbia.
- Pipilopsis cristata* DUBUS, Bullet. Acad. Bruxelles 1855. XXII^a. 153.
- erythrophthalmus** VIEILLOT, Galerie Oiseaux I. 109. Tb. 80. — BAIRD, Birds N America 512. [America septentr.
- Fringilla erythrophthalma* LINNE, Syst. Nat. I. 318. — AUDUBON, Ornith. Biogr. I. 151; V. 511. Tb. 23.
- Emberiza erythrophthalma* GMELIN, Syst. Nat. I. 874. — WILSON, amer. Ornith. VI. 90. Tb. 53.
- Pipilo ater* VIEILLOT, nouv. Dict. hist. nat. XXXIV. 292.
- fusca** SWAINSON, Philos. Magaz. 1827. I. 434. — BAIRD, Birds N America 517. Tb. 29. [Mexico. California.
- Kieneria fusca* BONAPARTE, Compt. rend. 1855. XL. 356.
- Fringilla crissalis* VIGORS, Zool. Blossom 1839. 19.
- Pipilo mesoleucus* BAIRD, Proc. acad. Philadelphia 1854. VII. 119; Birds N America 518.
- fusca* CASSIN, Illustr. Birds Californ. Tb. 17. = *Pipilo crissalis* SWAINS.
- lateralis* GRAY, Genera Birds III. App. 306. = *Passerina lateralis*.
- macronyx** SWAINSON, Philos. Magaz. 1827. I. 434. [Mexico.
- Pipilo virescens* HARTLAUB, Journ. Ornith. 1863. XI. 164.
- maculata** SWAINSON, Classif. Birds II. 286; Philos. Magaz. 1827. I. 434. — JARDINE, Illustr. Ornith. Tb. 31. 32. [California. Mexico.
- Pipilo megalonyx* BAIRD, Birds N America 515. Tb. 73. — COUES, Proc. acad. Philadelphia 1866. 89.
- megalonyx* BAIRD, Birds N America 515. = *Pipilo maculata* SWAINS.
- mesoleuca* BAIRD, Birds N America 518. = *Pipilo fusca* SWAINS.
- oregonus** BELL, Ann. Lyc. New York 1852. V. 6. — BAIRD, Birds N America 513. [Oregon. California.
- Fringilla arctica* AUDUBON, Ornith. Biogr. V. 49. Tb. 394.
- Pipilo arctica* AUDUBON, amer. Birds III. 164. Tb. 194.
- personata** SWAINSON, two Centur. Birds 311. Fig. 58. = *Passerina nigrorufa*.
- rufescens** SWAINSON, Philos. Magaz. 1827. I. 434. [Mexico.
- rufipileus** DE LAFRESNAYE, Revue Magaz. Zool. 1848. 176. = *Embernagra chlorura*.
- rufitorques** SWAINSON, two Centur. Birds 312. = *Passerina thoracica*.
- supercilliosa** SWAINSON, two Centur. Birds 311. = *Passerina lateralis*.
- thoracica** GRAY, Genera Birds II. 360. = *Passerina thoracica*.
- torquata** DUBUS, Bullet. acad. Bruxelles; Revue Zool. 1848. 246. [Mexico.
- Chamaeospiza torquata* SCLATER, Proc. Zool. Soc. 1858. 304. [nec. *Embernagra leucotis* supra II. 101.]
- virescens** HARTLAUB, Journ. Ornith. 1863. XI. 228. [Mexico.
- Tanagra melanops* LICHTENSTEIN, adult.
- Fringilla scutata* LICHTENSTEIN, juv.
- Pipilo macronyx* CABANIS, Journ. Ornith. 1863. XI. 229.
- PIPILOPSIS** (Fringillidae) BONAPARTE, Conspect. Avium 1850. I. 485. — DUBUS, Compt. rend. 1855. XL. 454. = *Arremon VIEILL.*
- atripileus** BONAPARTE, Conspect. Avium I. 485. = *Arremon atripileus* LAFR.
- canigularis** BONAPARTE, Conspect. Avium I. 485. = *Arremon canigularis* LAFR.
- cristata** DUBUS, Compt. rend. 1855. XL. 454. —
- flavigularis** SCLATER, Jard. Contrib. 1852. Tb. 98. = *Arremon flavigularis*.
- flavipectus** BONAPARTE, Conspect. Avium I. 485. = *Arremon flavipectus*.
- fulviceps** BONAPARTE, Conspect. Avium I. 485. = *Nemosia fulviceps* BURM.
- ophthalmicus** BONAPARTE, Conspect. Avium I. 485. = *Arremon ophthalmicus* DUB.
- personatus** BONAPARTE, Conspect. Avium I. 485. = *Arremon personatus* CAB.

rubrirostris BONAPARTE, Conspect. Avium I. 485. = *Arremon rubrirostris* LAFR.
ruficeps BONAPARTE, Conspect. Avium I. 485. = *Nemosia ruficeps* BURM.
semirufus BONAPARTE, Conspect. Avium I. 485. = *Arremon semirufus* BOISS.
superciliaris BONAPARTE, Conspect. Avium I. 485. = *Arremon superciliaris* LAFR.

PIPIS *heteroclytus* LICHTENSTEIN. = *Phegornis Mitchelli* GRAY.

PIPISCUS (Picidae. — *πιπος* diminut.) CABANIS, Mus. Heine. 1863. IV^b. 9. = *Picumnus* TEM.

Synon.: *Vivia*, *Picalus* Hodgs.

innominatus CABANIS, Mus. Heine. IV^b. 9. = *Picumnus innominatus* BURT.

PIPODES GLOGER, Handb. Natg. 1842. = *Picus tridactylus* LIN.

PIPRA (Ampelidae. — *πιπρα* nom. propr.). — LINNE, Syst. Nat. 1766. — LEACH, Zool. Miscell. 1814. I. 94. — GRAY, Genera Birds I. 273.

Synon.: *Manacus* BRISS. — *Cotinga* MERR. — *Calyptura*, *Metopia*, *Phoenicocircus* (Phoenicocercus) SWAINS. — *Carnifex* SUNDEV. — *Chiromachaeris*, *Chiroxiphia*, *Coropipo*, *Chloropipo*, *Hemipipra*, *Anticorys* CAB. — *Chiroprion*, *Cirripipra* (Cirrhypipra), *Lepidothrix*, *Dasyncetopa*, *Corapipo*, *Machaeropterus*, *Cercophaena*, *Dixiphia*, *Ceratopipra*, *Masius* BONAP. — *Teleonema*, *Ilicura* (Hicura), *Antilophia* REICHB.

Rostrum breve, validum, basi subtrigonum, apice subincurvum. Pedes simplices, digitis tribus anticis, uno postico. Ungues curvati, saepius compressi. Cauda brevis. — 47 *Spec.*

albifrons GMELIN, Syst. Nat. I. 1000. = *Pithys albifrons* CAB.

atricapilla GMELIN, Syst. Nat. I. 1003. ♂ = *Psaris cinereus*.

atronitens

[Guiana. Columbia.

Xenopipo atronitens CABANIS, Wieg. Arch. 1847. XIII. 235.

Pipra unicolor NATTERER, Mus. vindob.

aurantiaca

[Peruvia or.

Metopothrix aurantiacus SCLATER, Proc. Zool. Soc. 1866. 191. Tb. 18.

aureola LINNE, Syst. Nat. I. 339. — DESMAREST, Hist. nat. Tang. Tb. 54—56.

— HAHN, Abbild. ausl. Vögel 2. Tf. 5.

[Guiana.

Manacus ruber BRISSON, Ornith. IV. 452. Tb. 34. Fig. 5. — BUFFON, Pl. enlum. 34. Fig. 3.

auricapilla LICHTENSTEIN, Verz. Doubl. 29. — HAHN, Abbild. ausl. Vögel

15. Tf. 3. Fig. 1. — BURMEISTER, syst. Uebers. Th. Bras. II. 444. [Guiana.

Parus auricapillus KLEIN, Aves 66.

Manacus aurocapillus BRISSON, Ornith. IV. 448. Tb. 34. Fig. 2. — BUFFON, Pl. enlum. 34. Fig. 1.

Pipra erythrocephala LINNE, Syst. Nat. I. 339. — DESMAREST, Hist. nat. Tang. Tb. 60. 61.

Pipra cristata LINNE, Syst. Nat. I. 339.

Pipra rubra MÜLLER, Syst. Nat. Suppl. 177.

Pipra purpurea VIEILLOT, Encycl. méth. 263.

Dixiphia erythrocephala BONAPARTE, Consp. Vol. anis. 6.

barbata VAHL, Skifter nat. Selsk. 1797. IV. 157.

caerulea LATHAM, Gener. Synops. 254. — VIEILLOT, Encycl. méth. 388. — ?

Candei PARZUDAKI, Mag. Zool. 1843. Ois. Tb. 45.

[Honduras.

Manacus Candei BONAPARTE, Conspect. Av. I. 171.

Chiromachaeris Candei CABANIS, Mus. Heine. II. 97.

capensis GMELIN, Syst. Nat. I. 1004. — LATHAM, gener. Synops. II. 533. Nr. 22.

carnifex WAGLER, Oken's Isis 1830. 938.

[Guiana.

Ampelis carnifex LINNE, Syst. Nat. I. 298. — BUFFON, Pl. enlum. 378.

Ampelis coccinea GMELIN, Syst. Nat. I. 839.

Ampelis cuprea VIEILLOT, Encycl. méth. 761.

Phoenicocercus carnifex SWAINSON, Class. Birds II. 254. — BURMEISTER, Uebers. Th. Bras. II. 439.

Carnifex SUNDEVALL 1836.

caudata SHAW, Nat. Miscell. V. Tb. 153. — SPIX, Aves Brasil. II. 5. Tb. 6.

Fig. 1. 2. — SWAINSON, Birds Braz. Tb. 45.

[Brasilia. Rio grande.

Pico de puricon cola de pala AZARA, Apunt. Nr. 112.

- Pipra longicauda* VIEILLOT, Encycl. méth. 388. — KITTLITZ, Kupfertaf. Vögel 18. Fig. 2. — BURMEISTER, Uebers. Th. Bras. II. 442.
Chiroxiphia longicauda BONAPARTE, Conspect. Av. I. 171.
Chiroxiphia caudata CABANIS, Wieg. Arch. 1847. XIII. 235.
- chlorion** [Guiana. Rio Napo.
Hemipipo chlorion CABANIS, Wieg. Arch. 1847. XIII. 234.
Piprites chlorion SCLATER, Nomencl. Av. neotrop. 53.
- chloris** NATTERER. — TEMMINCK, Pl. color. 172. Fig. 2. — v. TSCHUDI, Fauna peruan. 144. [Brasilia. Peruvia.
Hemipipo chloris CABANIS, Wieg. Arch. 1847. XIII. 234.
Pipitres chloris SCLATER, Nomencl. Av. neotrop. 53.
- chlorocapilla* STEPHENS, gen. Zool. XIII. 255. = *Euphona viridis* SUND.
- chloromeros** v. TSCHUDI, Fauna peruan. 144. [Peruvia. Bolivia.
Dixiphia chloromeros GRAY, Handl. Birds I. 377.
- chrysoptera** DE LAFRESNAYE, Magaz. Zool. 1843. Tb. 44; Revue Zool. 1843. 97. — GRAY, Genera Birds I. 274. Tb. 67. Fig. 1. [Bogota.
Masius chrysopterus BONAPARTE, Conspect. Av. I. 175.
Anticorys chrysoptera CABANIS, Mus. Heine. II. 90.
- cinerea* BODDAERT, Tabl. Pl. enl. 687. Fig. 1. = *Psaris cinereus*.
- cinnamomea** [Amazonia.
Neopipo cinnamomea SCLATER, Nomencl. Av. neotr. 54.
coccinea WAGLER, Oken's Isis 1830. 938. = *Pipra nigricollis* GMEL.
coccinea GMELIN, Syst. Nat. I. 839. = *Pipra carnifex* WAGL.
- coeruleocapilla** v. TSCHUDI, Fauna peruan. 22. [Peruvia.
- coracina** SCLATER, Proc. Zool. Soc. 1856. 29. — CABANIS, Mus. Heine. II. 93. [nec *Fluvicola leucocephala* II. 175. [Peruvia. Bogota.
Pipra leucocilla SCLATER, Proc. Zool. Soc. 1856.
Dixiphia coracina GRAY, Handl. Birds I. 377.
- cornuta** SPIX, Aves Brasil. II. 5. Tb. 7. Fig. 2. — BURMEISTER, Uebers. Th. Brasil. II. 444. [Guiana. Respubl. aeq.
Ceratopipra cornuta BONAPARTE, Conspect. Vol. anis. 6.
- coronata* SPIX, Aves Brasil. II. 5. Tb. 7. Fig. 1. = *Pipra cyanocapilla* HAHN.
- coronulata** [Respubl. aequat.
Masius coronulatus SCLATER, Proc. Zool. Soc. 1860. 91; Catal. Coll. Amer. Birds Tb. 19.
- cristata* LINNE, Syst. Nat. I. 339. = *Pipra auricapilla* LICHTST.
- cyaneocapilla** HAHN, Abbild. ausl. Vögel 15. Tf. 3. Fig. 2. — BURMEISTER, Uebers. Th. Brasil. II. 445. [Brasilia. Columbia. Panama.
Pipra coronata SPIX, Aves Brasil. II. 5. Tb. 7. Fig. 1.
Lepidothrix cyanocephala BONAPARTE, Conspect. Vol. anis. 6.
- cyanocephala* LINNE, Syst. Nat. I. = *Euphona musica* DESM.
- cyanocephala* VIEILLOT, Encycl. méth. 389. = *Euphona nigricollis* D'ORB.
- deliciosa** SCLATER, Proc. Zool. Soc. 1860. 90. [Respubl. aequat.
Machaeropterus deliciosus SCLATER, Ibis 1862. IV. 96.
- Desmaresti* LEACH, Zool. Miscell. 1814. I. 94. Tb. 41. = *Dicaeum hirsutinaceum* CUV.
- Edwardsi* BONAPARTE, Conspect. Av. I. 171. = *Pipra manacus* LIN.
- elata* SPIX, Aves Brasil. II. 7. Tb. 8^a. Fig. 2. = *Elainia elata* GRAY.
- elegantissima* BONAPARTE, Proc. Zool. Soc. 1837. V. 112. = *Euphona elegantissima* GRAY.
- erythrocephala* LINNE, Syst. Nat. I. 339. = *Pipra auricapilla* LICHTST.
- erythrocephala* var. β LINNE, Syst. Nat. I. 339. = *Pipra rubricapilla* TEM.
- erythrolophus* VIEILLOT, Encycl. méth. 390. — Peruvia.
- fasciata** D'ORBIGNY, Voy. Amér. mérid. 295. Tb. 30. Fig. 1. [Peruvia. Bolivia.
fastuosa LESSON, Revue Zool. 1842. 174. = *Pipra linearis* BONAP.
- filicauda** SPIX, Aves Brasil. II. 5. Tb. 8. Fig. 1. 2. — KÜSTER, ausl. Vögel Liefr. 13. Tf. 6. 7. — v. TSCHUDI, Fauna peruan. 143. [Rio Napo. Peruvia.

- Pipra filifera* LESSON, Revue Zool. 1839. 40.
Cirrhypipra filicauda BONAPARTE, Conspect. Avium I. 172.
Teleonema filicaudum CABANIS, Mus. Heine. II. 91.
filifera LESSON, Revue Zool. 1839. 40. = *Pipra filicauda* SPIX.
- flaveola** [Nova Granada.
Manacus flaveolus CASSIN, Proc. acad. Philadelphia 1851. 349.
Pipra flavotincta SCLATER, Proc. Zool. Soc. 1852. 34. Tb. 48.
Manacus flavotinctus BONAPARTE, Consp. Vol. anis. 5.
Chiromachaeris flaveola CABANIS, Mus. Heine. II. 97.
- flavicapilla** SCLATER, Revue Mag. Zool. 1852. IV. 9; Contrib. Ornith. 1852. Tb. 97. Fig. 2. [Bogota.
Pipra plumosa LICHTENSTEIN, Mus. berolin.
Chloropipo flavicollis CABANIS, Mus. Heine. II. 91. — SCLATER, Nomencl. Av. neotrop. 54.
Chloropipo flavicapilla GRAY, Handl. Birds I. 378.
flavicollis SCLATER, teste CABANIS. = *Pipra flavicapilla* SCLAT.
flavotincta SCLATER, Proc. Zool. Soc. 1852. 34. = *Pipra flaveola*.
- galeata** LICHTENSTEIN, Verz. Doubl. 29. ♂ [Guiana. Brasilia.
Pipra Wiedi LESSON, Traité Ornith. 258.
Metopia galeata SWAINSON, Classif. Birds II. 254; Birds Braz. I. Tb. 23.
Antilophia galeata BONAPARTE, Consp. Vol. anis. 5.
galeata LICHTENSTEIN, Verz. Doubl. 29. ♀ = *Ampelis unicolor*.
galericulata GIRAUD, Birds Texas Tb. 5. Fig. 2. = *Euphona elegantissima* GRAY.
grisea GMELIN, Syst. Nat. I. 1000. = *Manacus cristatus griseus* BRISSON, Ornith. IV. 463.
- griseiceps** [Costa Rica.
Piprites griseiceps SCLATER, Nomencl. Av. neotrop. 53.
gularis LATHAM, gener. Synops. II. 254. = *Dicaeum hirundinaceum* CUV.
- gutturalis** LINNE, Syst. Nat. I. 340. — DESMAREST, Hist. nat. Tangaras Tb. 63. 65. [Guiana.
Manakin à gorge blanche BUFFON, Pl. enlum. 324. Fig. 1.
Pipra perspicillata WAGLER, Oken's Isis 1830. 935.
Coropipo gutturalis BONAPARTE, Consp. Vol. anis. 6. — CABANIS, Mus. Heine. II. 94.
- gutturosa** DESMAREST, Hist. nat. Tangaras Tb. 58. — HAHN, Abbild. ausl. Vögel XVI. Tf. 5. [Brasilia.
Manakin à tête noire BUFFON, Pl. enlum. 303. Fig. 1.
Pipra melanocephala MÜLLER, Syst. Nat. Suppl. 177.
Pipra manacus β GMELIN, Syst. Nat. I. 1002.
Pipra manacus Pz. WIED, Beitr. Natg. Bras. III. 432. — KÜSTER, Atl. ausl. Vögel XIII. Tf. 5. — SWAINSON, Birds Braz. Tb. 26.
Manacus gutturosus BONAPARTE, Conspect. Avium I. 171.
Manacus melanocephalus GRAY, Handl. Birds I. 378.
haemorrhhoa GMELIN, Syst. Nat. I. 1004. — LATHAM, Gener. Synops. II. 533. Nr. 21.
herbacea SPIX, Aves Brasil. II. Tb. 8^a. Fig. 1. ♀ = *Tanagra?*
- heterocerca** SCLATER, Proc. Zool. Soc. 1860. 313. [Amazonia.
ignicapilla WAGLER, Oken's Isis 1830. 931. [Brasilia.
Chiroxiphia CABANIS, Wieg. Arch. 1847. XIII. 235.
inornata Mus. vindobon. = *Ampelis unicolor*.
- Isidori** SCLATER, Revue Mag. Zool. 1852. IV. 9; Contrib. Ornith. 1852. Tb. 100. Fig. 1. [Nova Granada.
Lepidothrix Isidori GRAY, Handl. Birds I. 377.
- lanceolata** WAGLER, Oken's Isis 1830. 931. [Panama. Veragua. Caracas.
Pipra pareola HAHN, Abbild. ausl. Vögel XVI. Tf. 4.
Pipra pareolides D'ORBIGNY, Synops. Av. 165.
Pipra melanocephala BONAPARTE, Proc. Zool. Soc. 1837. V. 113.

- Chiroxiphia melanocephala* BONAPARTE, Conspect. Avium I. 172. — SCLATER, Proc. Zool. Soc. 1856. 121.
- Chiroxiphia lanceolata* CABANIS, Mus. Heine. II. 97. — SCLATER, Proc. Zool. Soc. 1864. 362.
- Chiroxiphia caudata* LAWRENCE, Ann. Lyc. New York 1862. VII. 296.
- Langsdorffi** NATTERER. = *Pipra pyrocephala* SCLAT.
- Laplacei** GERVAIS, Mugaz. Zool. 1837. Ois. Tb. 18. = *Jodopleura fusca* BONAP.
- leucocapilla** GMELIN, Syst. Nat. I. 1002. = *Pipra leucocilla* LIN.
- leucocephala** LINNE, Syst. Nat. I. 340. = *Fluvicola leucocephala* HARTL.
- leucocilla** LINNE, Syst. Nat. I. 340. — HAHN, Abbild. ausl. Vögel X. Tf. 2. [Guiana. Amazon.
- Manakin à tête blanche* BUFFON, Pl. enlum. 34. Fig. 2.
- Pipra leucocapilla* GMELIN, Syst. Nat. I. 1002. — DESMAREST, Hist. nat. Tangaras Tb. 59.
- Parus pipra* LINNE, Syst. Nat. I. 190.
- Dixiphia leucocapilla* BONAPARTE, Conspect. Vol. anis. 6.
- leucocilla** SCLATER, Proc. Zool. Soc. 1856. = *Pipra coracina* SCLAT.
- leucorrhoea** SCLATER, Proc. Zool. Soc. 1863. 63. Tb. 10. — SALVIN, ibid. 1867. 149. ♀ [Nova Granada. Costa Rica.
- Corapipo leucorrhoea* GRAY, Handl. Birds I. 378.
- leucotis** GMELIN, Syst. Nat. I. 1003. = *Conopophaga aurita* GRAY.
- linearis** BONAPARTE, Proc. Zool. Soc. 1837. V. 113; Voy. Sulphur Birds Tb. 20. [Nicaragua.
- Cercophaena linearis* SCHIFF, teste Bonaparte.
- Pipra fastuosa* LESSON, Revue Zool. 1842. 174.
- Chiroxiphia linearis* SCLATER, Ibis 1859. I. 124.
- lineata** THUNBERG, Mém. acad. Petersbg. 1822. 284. Tb. 8. Fig. 1. = *Pipra regulus* HAHN.
- longicauda** VIEILLOT, Encycl. méth. 388. = *Pipra caudata* SHAW.
- manacus** LINNE, Syst. Nat. I. 340. [Guiana. Respubl. aequat.
- Manacus niger* EDWARDS, Glean. 107. Tb. 260. Fig. 1.
- Manacus* BRISSON, Ornith. IV. 442.
- Manakin du Brésil* BUFFON, Pl. enlum. 302. Fig. 1.
- Manacus Edwardsi* BONAPARTE, Conspect. Avium I. 171.
- Pipra Edwardsi* BURMEISTER, Uebers. Th. Bras. II. 447.
- Chromachaeris manacus* CABANIS, Mus. Heine. II. 96.
- Manacus manacus* GRAY, Handl. Birds I. 378.
- manacus** var. β GMELIN, Syst. Nat. I. 1002. = *Pipra gutturosa* DESM.
- manacus** Pz. WIED, Beitr. Natg. Bras. III. 432. = *Pipra gutturosa* DESM.
- melanocephala** VIEILLOT, Encycl. méth. 389. = *Pipra militaris* SHAW.
- melanocephala** MÜLLER, Syst. Nat. Suppl. 177. = *Pipra gutturosa* DESM.
- melanocephala** BONAPARTE, Proc. Zool. Soc. 1837. V. 113. = *Pipra lanceolata* WAGL.
- mentalis** SCLATER, Proc. Zool. Soc. 1856. Tb. 121. [Mexico.
- Dixiphia mentalis* GRAY, Handl. Birds I. 377.
- miacatototl** LATHAM, Ind. Ornith. II. 560. — Mexico.
- militaris** SHAW, Nat. Miscell. XX. Tb. 849; gener. Zool. X. 16. Tb. 3. [Brasilia.
- Pipra rubrifrons* VIEILLOT, Encycl. méth. 388.
- Phoenicocercus militaris* SWAINSON, Classif. Birds II. 254.
- Pipra oxyura* ERMAN'S Reise Atlas 12. Tf. 9. Fig. 7.
- Chiroxiphia oxyura*, *Ch. militaris* CABANIS, Wiegman. Arch. 1847. XIII. 235.
- Ilicura militaris* BONAPARTE, Conspect. Vol. anis. 6.
- minuta** LINNE, Mus. Friederic. II. 34. = *Picumnus minutus* SUNDEV.
- modesta** NATTERER. = *Ampelis amazona*.
- musica** GMELIN, Syst. Nat. I. 1004. = *Euphonia musica* DESM.
- naevia** GMELIN, Syst. Nat. I. 1003. = *Formicarius naevius*.

- Nattereri** SCLATER, Proc. Zool. Soc. 1864. 611. Tb. 39. [Brasilia.
Lepidothrix Nattereri GRAY, Handl. Birds I. 377.
- nigricollis** GMELIN, Syst. Nat. I. 1004. [Peruvia. Brasilia.
Phoenicocircus nigricollis SWAINSON, Fauna bor. americ. 491. — CABANIS,
 Mus. Heine. II. 98.
Phoenicocircus atrococcineus DE LAFRESNAYE, Revue Zool. 1838. 263.
Ampelis carnifex SPIX, Aves Brasil. II. 4. Tb. 1.
Pipra coccinea WAGLER, Oken's Isis 1830. 938.
Ampelis Merremmi LESSON, Revue Zool. 1839. 104.
Phoenicocercus coccineus BURMEISTER, Uebers. Th. Bras. II. 438.
olivascens NATTERER. = *Ampelis rufolivacea*.
- opalizans** v. PELZELN, Ornith. Brasil. 128. 180. [Brasilia.
Lepidothrix opalizen GRAY, Handl. Birds I. 377.
oxyura ERMAN's Reise-Atlas 12. Tf. 9. Fig. 7. = *Pipra militaris* SHAW.
papuensis GMELIN, Syst. Nat. I. 1004. = *Muscicapa papuensis* TEM.
- pareola** LINNE, Syst. Nat. I. 339. — DESMAREST, Hist. nat. Tangaras Tb. 50—53.
 — SWAINSON, Birds Braz. Tb. 44. [Brasilia.
Manakin vert huppé de Cayenne BUFFON, Pl. enlum. 303. Fig. 2. ♂ juv.
Manakin noir huppé BUFFON, Pl. enlum. 687. Fig. 2. ♂ adult.
Manacus superbus PALLAS, Spicil. Zool. I. 8. Tb. 3. Fig. 4.
Pipra superba GMELIN, Syst. Nat. I. 999.
Pipra plumata MÜLLER, Syst. Nat. Suppl. 177.
Loxia prasinus SPARRMAN, Mus. Carlson.
Chiroprion pareola BONAPARTE, Consp. Vol. anis. 5.
Chiroxiphia pareola CABANIS, Wieg. Arch. 1847. XIII. 235.
pareola HAHN, Abbild. ausl. Vögel XVI. Tf. 4. = *Pipra lanceolata* WAGL.
pareoloides D'ORBIGNY, Revue Zool. 1838. 165. = *Pipra lanceolata* WAGL.
pectoralis LATHAM, Ind. Ornith. Suppl. 57. = *Euphonia pectoralis* WAGL.
percussus TEMMINCK. — *Prionochilus percussus* STRICKL.
perspicillata WAGLER, Oken's Isis 1830. 935. = *Pipra gutturalis* LIN.
peruviana LATHAM, Ind. Ornith. II. 555. = *Rupicola peruviana* DESM.
- pileata** TEMMINCK, Pl. color. 172. Fig. 1. [Brasilia.
Piprites pileatus CABANIS, Wieg. Arch. 1847. XIII. 234.
pipiciti LATHAM, Ind. Ornith. II. 559. = *Pipra auricapilla* LICHTST.
plumata MÜLLER, Syst. Nat. Suppl. 177. = *Pipra pareola* LIN.
plumbea VIEILLOT, Encycl. méth. 388.
Pico de Punzo obscuro aplomado AZARA, Apunt. I. 424.
plumosa LICHTENSTEIN, Mus. berol. = *Pipra flavicapilla* SCLAT.
polyglotta WILSON, amer. Ornith. I. 90. Tb. 6. Fig. 2. = *Icteria viridis* VIEILL.
punctata LATHAM, Ind. Ornith. Suppl. 86. = *Pardalotus punctatus* TEM.
purpurea VIEILLOT, Encycl. méth. 263. = *Pipra auricapilla* LICHTST.
- pyrocephala** SCLATER, Revue Mag. Zool. 1852. IV. 9; Contrib. Ornith. 1852.
 Tb. 97. Fig. 1. [Nova Granada.
Machaeropterus pyrocephalus BONAPARTE, Consp. Vol. anis. 6.
Pipra Langsdorffi NATTERER, Mus. vindob.
- regina** NATTERER. [Brasilia.
Chiroxiphia regina SCLATER, Ann. mag. nat. hist. 1856. XVII. 469; Proc.
 Zool. Soc. 1857. 266; Catal. Collect. 251. Tb. 20.
- regulus** HAHN, Abbild. ausl. Vögel IV. Tf. 4. Fig. 1. 2. [Brasilia.
Pipra strigilata Pz. WIED, Reise Brasil. I. 187. — TEMMINCK, Pl. color.
 54. Fig. 1. 2. — KÜSTER, ausl. Vögel XV. Tf. 7.
Pipra lineata THUNBERG, Mém. acad. Petersbg. 1822. 284. Tb. 8. Fig. 1.
Machaeropterus strigilatus BONAPARTE, Consp. Vol. anis. 6.
Machaeropterus regulus CABANIS, Mus. Heine. II. 94. — SCLATER, Ibis 1862.
 IV. 175.
- rubetra* LINNE, Syst. Nat. I. 339. = *Manacus cristatus rufus* BRISSON, IV. 461.
rubra MÜLLER, Syst. Nat. Suppl. 177. = *Pipra auricapilla* LICHTST.

rubricunda

[Peruvia.]

Neopipo rubricunda SCLATER, Proc. Zool. Soc. 1869. 438. Tb. 30. Fig. 3.**rubricapilla** TEMMINCK, Pl. color. 54. Fig. 3. — CABANIS, Mus. Heine. II. 92.

— D'ORBIGNY, Voy. Amér. mérid. 294.

[Brasilia. Bolivia.]

Manacus rubrocapillus BRISSON, Ornith. IV. 450.*Pipra erythrocephala* β LINNE, Syst. Nat. I. 339.*Pipra torquata* GMELIN, Syst. Nat. I. 1000.*Pipra erythrocephala* LICHTENSTEIN, Verz. Doubl. 29. — HAHN, Abbild. ausl. Vögel XV. Tf. 3.*Dixiphia rubricapilla* BONAPARTE, Consp. Vol. anis. 6.*rubrifrons* VIEILLOT, Encycl. méth. 388. = *Pipra militaris* SHAW.*rupicola* LINNE, Syst. Nat. I. 338. = *Rupicola crocea* VIEILL.*rupicola* β GMELIN, Syst. Nat. I. 998. = *Rupicola peruviana* DESM.**serena** LINNE, Syst. Nat. I. 340. — DESMAREST, Hist. nat. Tangaras Tb. 62. 64.

— VIEILLOT, Galerie Ois. II. 95. Tb. 72.

[Guiana. Brasilia.]

Manakin à front blanc BUFFON, Pl. enlum. 324. Fig. 2.*Euphonia serena* LICHTENSTEIN, Verz. Doubl. 29.*Dasyneotopus serena* BONAPARTE, Consp. Vol. anis. 6.*squalida* BURTON. — GOULD, Proc. Zool. Soc. 1836. IV. 113. = *Piprisoma agile* BLYTH.*striata* GMELIN, Syst. Nat. I. 1003. = *Pardalotus affinis* GOULD.*striata* LATHAM, gener. Synops. Tb. 54. = *Pardalotus striatus*.*strigilata* Pz. WIED, Reise Brasil. I. 187. = *Pipra regulus* HAHN.*strigilata* WAGLER, Oken's Isis 1830. 936. = *Pipra striolata* BONAP.**striolata** BONAPARTE, Proc. Zool. Soc. 1837. V. 122. — GRAY, Genera Birds I. 274. Tb. 67. Fig. 2. [Nova Granada.]*Pipra strigilata* WAGLER, Oken's Isis 1830. 936.*Machaeropterus striolatus* BONAPARTE, Consp. Vol. anis. 6.*superba* GMELIN, Syst. Nat. I. 999. = *Pipra pareola* LIN.*superciliosa* LATHAM, Ind. Ornith. Suppl. II. 56. —*torquata* GMELIN, Syst. Nat. I. 1000. = *Pipra rubricapilla* TEM.*unicolor* NATTERER. = *Pipra atronitens*.*unicolor* MÉNÉTRIÈS. = *Ampelis unicolor*.**virescens** PELZELN, Ornith. Brasil. 128. 187.

[Brasilia.]

Lepidothrix virescens GRAY, Handl. Birds I. 377.*viridis* WAGLER, Oken's Isis 1830. 926. = *Calyptomena viridis* RAFFL.**vitellina** GOULD, Proc. Zool. Soc. 1843. 103; Voy. Sulphur Birds Tb. 21.

[America centr.]

Manacus vitellinus BONAPARTE, Consp. Vol. anis. 5.*Chiomachaeris vitellina* CABANIS, Mus. Heine. II. 97.WIEDI LESSON, Traité Ornith. 258. = *Pipra galeata* LICHTST.**PIPRACIDEA** AGASSIZ, Ind. Nomencl. = *Pipraecidea* SWAINS.**PIPRAECIDEA** SWAINSON, Zool. Journ. 1827. III. 173. = *Calliste* BOIE.*Synon.*: *Piproidea* Strickl. — *Pipridea*, *Pipraidea* Sclat. — *Pipraida* BL. — *Pipra-cida* Agass.

Rostrum ut in genere *Pipra*. Alae elongatae, remigibus prima secunda tertia fere aequalibus longissimis. Cauda mediocris, fere aequalis. Pedes breves, subfortes; digito exteriori medio ad basin conjuncto; tarsorum squamis anterioribus divis, lateralibus integris.

albiventris SCLATER, Revue Mag. Zool. 1852. IV. 8. = *Calliste albiventris*.*castaneiventris* SCLATER, Revue Mag. Zool. 1852. IV. 8. = *Calliste castaneiventris*.*cyanea* SWAINSON, Zool. Journ. 1827. III. 194. = *Calliste melanonota* SCLAT.*venezuelensis* SCLATER, Revue Mag. Zool. 1852. IV. 8. = *Calliste venezuelensis*.**PIPRAIDA** BLYTH. = *Pipraecidea* SWAINS.**PIPRAIDEA** SCLATER. = *Pipraecidea* SWAINS.

PIPREOLA (Ampelidae) SWAINSON — ?

aureipectus SCLATER, Birds Bogota 25. = *Ampelis aureipectus* LAFRESN.

chlorolepidota SWAINSON, Anim. Menag. = *Ampelis Sclateri*.

formosa SCLATER, Proc. Zool. Soc. 1868. 172. = *Ampelis formosa* HARTL.

jucunda SCLATER, Proc. Zool. Soc. 1860. 89. = *Ampelis jucunda*.

melanolaema SCLATER, Ann. mag. nat. hist. 1856. XVII. 469. = *Ampelis melanolaema*.

Riefferi SCLATER, Ann. mag. nat. hist. 1856. XVII. 469. = *Ampelis viridis* D'ORB.

Sclateri SCLATER, Proc. Zool. Soc. 1854. 113. = *Ampelis Sclateri*.

PIPRIDEA SGLATER. = *Pipraecidea* SWAINS.**PIPRIPICUS** leuconotus BONAPARTE, Consp. Vol. zygod. 1854. 8. = *Picus leuconotus* BECHST.

uralensis BONAPARTE, Consp. Vol. zygod. 1854. 8. = *Picus leuconotus* BECHST.

PIPRISOMA (Dacnிடidae. — pipra, σῶμα corpus). — BLYTH, Journ. as. Soc. Bengal 1844. XIII. 394.

Synon.: Parisoma Jerd. — Psarisoma Gray.

Bill short and subconical, acutely triangular as viewed from above, the ridge of the upper mandible angulated and that of the lower slightly but distinctly so; the outlines of both accurved, of the lower somewhat more abruptly and the tip of the upper overhangs that of the lower mandible, but without showing any marked terminal bend; nostrils almost closed by the nasal membrane; gape un armed tect formed for perching and rather small than otherwise, the tarse equalling the middle toe with its claw, the outer and middle toes connected to the first joint and the claws compressed and moderately hooked as in the more typical perchers. Wings reaching to the end of the tail, which is rather short, and having the first primary exceedingly minute and the four next equal and longest. Plumage sombre and unadorned.

agile BLYTH, Journ. as. Soc. Bengal 1844. XIII. 395; Ibis 1867. Tb. 10. — JERDON, Ibis 1872. 18. [Himalaya. Ceylon.

Fringilla agilis TICKELL, Journ. as. Soc. Bengal 1833. II. 578.

Pipra squalida BURTON, Proc. Zool. Soc. 1836. IV. 113.

Parisoma vireoides JERDON, Madras Journ. XI. 9.

Pachyglossa squalida, *P. vireoides* BLYTH, Journ. as. Soc. Bengal 1843. XII. 1010.

Dicaeum (Pardalotus) obsoletum MÜLLER et SCHLEGEL, Verhdl. nederl. overz. Bezitt. 174.

PIPRITES CABANIS, Wieg. Arch. 1847. XIII. 234. — BONAPARTE, Conspect. Avium I. 174. = *Pipra* LIN.

Alae modicae, subcutae remigibus latis; cauda longiuscula; corpus crassum; colores obscuri; rostrum validum; digiti liberi.

chlorion BONAPARTE, Conspect. Avium I. 174. = *Pipra chlorion*.

chloris BONAPARTE, Conspect. Avium I. 174. = *Pipra chloris* NATT.

griseiceps SALVIN, Proc. Zool. Soc. 1864. 580. = *Pipra griseiceps*.

pileata CABANIS, Wieg. Arch. 1847. XIII. 234. = *Pipra pileata* NATT.

PIPROIDEA STRICKLAND. = *Pipraecidea* SWAINS.**PIPROMORPHA** (Tyrannidae. — πιπρα, μορφη) SCHIFF. — BONAPARTE, Consp. Vol. anis. 1854. = *Elainea* SUNDEV.

assimilis GRAY, Handl. Birds I. 355. = *Elainea assimilis* SCLAT.

oleaginea CABANIS, Mus. Heine. II. 55. = *Elainea oleaginea* HARTL.

rufiventris CABANIS, Mus. Heine. II. 56. = *Elainea rufiventris* GRAY.

PIRANGA VIEILLOT, 1807. = *Pyrranga* VIEILL.**PIRENESTES** SWAINSON. = *Pyrenestes* SWAINS.**PISCATRIX** candida REICHENBACH, nat. Syst. 6. — BONAPARTE, Compt. rend. 1855. XLI. 1112. = *Sula candida* BRISS.**PISCICORVUS** columbianus. = *Nucifraga columbiana* AUD.**PISORHINA** KAUP, Oken's Isis 1848. 769. = *Scops* SAVG.

PITANGUS (Tyrannidae. — pitaugua vox barbara) SWAINSON, Zool. Journ. 1827.

III. 165. = *Saurophagus* SWAIN.

Rostrum magnum. Alae mediocres, remigum pogoniis internis immarginatis, apice obtusis. Cauda aequalis. Pedes subbreves, fortes.

albovittatus LAWRENCE, Ibis 1862. IV. 11. = *Saurophagus albovittatus*.

audax Supra II. 669. = *Tyrannus audax* VIEILL.

bahamensis BRYANT, Proc. Boston Soc. 1862. IX. 279. = *Saurophagus bahamensis*.

Bairdi Supra II. 669. = *Saurophagus Bairdi* GAMB.

bellicosus v. PELZELN, Ornith. Brasil. 111. = *Saurophagus bellicosus* CAB.

caudifasciatus GRAY, Handl. Birds I. 357. = *Tyrannus caudifasciatus* D'ORB.

chrysocephalus SCLATER, Birds Bogota 22. = *Megarhynchus chrysocephalus* HEINE.

derbianus SCLATER, Proc. Zool. Soc. 1856. 297. = *Saurophagus derbianus* KAUP.

lictor v. PELZELN, Ornith. Brasil. 111. = *Saurophagus lictor*.

luteiventris Supra II. 669. = *Tyrannus luteiventris*.

Maximiliani v. PELZELN, Ornith. Brasil. 111. = *Saurophagus Maximiliani* CAB.

nobilis Supra II. 669. = *Tyrannus nobilis*.

parvus v. PELZELN, Ornith. Brasil. 111. = *Saurophagus parvus*.

rufipennis GRAY, Handl. Birds I. 357. = *Saurophagus rufipennis*.

solitarius Supra II. 669. = *Tyrannus solitarius* VIEILL.

sulphuratus GRAY, List Genera Birds 41. = *Saurophagus sulphuratus* SWAINS.

Taylori SCLATER, Ibis 1864. VI. 169. = *Saurophagus Taylori*.

PITHYLUS olivaceus LESSON, Instit. 1834. 316. — Peruvia.

PITHYS (Hypocnemididae). — VIEILLLOT, Analyse 1816; Encycl. méth. 1823.

862. — BURMEISTER, Uebers. Th. Brasil. III. 56. — SCLATER, Proc. Zool.

Soc. 1858. 273.

Synon.: Pythis Boie. — Pitys Agass. — Gymnopathys Bonap. — Dasypitilops Cab. — Anoplops Cab.

Schnabel höher und kräftiger, länger gerader als bei Rhopoterpe, stark seitlich zusammengedrückt, mit sanft gebogenem Endhaken und schwacher Kerbe; der Kinnrand vom Kinnwinkel etwas aufsteigend; Nasengrube dicht besiedert, mit völlig rundem Nasenloch in der Spitze. Gefieder etwas derb; die Flügel ziemlich lang und etwas spitzig, die drei ersten Schwingen stufig verkürzt; Schwanz sehr kurz, kaum etwas länger als die ruhenden Flügel. Beine mit hohen starken Läufern, deren Sohle völlig glatt ist; Zehen ebenfalls kräftig, lang, die Krallen stark, die Aussenzehe bis zur Mitte mit der grossen Zehe verwachsen. — 6 Specc.

albifrons CABANIS, Wieg. Arch. 1847. XIII. 214. — BURMEISTER, Uebers. Th. Bras. III. 57. — SCLATER, Proc. Zool. Soc. 1858. 273.

[Guiana. Brasilia. Nova Granada.

le Manikup de Cayenne BUFFON, Pl. enlum. 707. Fig. 1.

Pipra albifrons GMELIN, Syst. Nat. I. 1000.

Pithys leucops VIEILLLOT, Galerie Oiseaux Tb. 129.

Myiothera albifrons LICHTENSTEIN, Verz. Doubl. 44.

Dasycephala albifrons GRAY, Genera Birds I. 208.

Dasypitilops albifrons CABANIS, Mus. Heine. II. 8.

bicolor LAWRENCE, Ann. Lyc. New York VIII. 6. [Nova Granada. Panama.

Pithys leucaspis LAWRENCE, Ann. Lyc. New York VII. 326.

Gymnopathys bicolor GRAY, Handl. Birds I. 302.

cinerea SCLATER, Proc. Zool. Soc. 1858. 273. = *Dasycephala cinerea* GRAY.

cristata v. PELZELN, Ornith. Brasil. 89. 166.

[Brasilia.

Myioturdus cristatus NATTERER.

erythrophrys SCLATER, Proc. Zool. Soc. 1854. 255. Tb. 72. Fig. 1. = *Formicarius angustirostris*.

ferruginea SCLATER, Proc. Zool. Soc. 1858. 273. = *Dasycephala ferruginea* GRAY.

griseiventris V. PELZELN, Ornith. Brasil. 89. 167.

Gymnopathys griseiventris GRAY, Handl. Birds I. 302.

[*Brasilia*.

leucaspis SCLATER, Proc. Zool. Soc. 1858. 274.

[*Nova Granada. Amazonia. Peruvia.*

Myrmeciza leucaspis SCLATER, Proc. Zool. Soc. 1854. 253. Tb. 70.

Gymnopathys leucaspis GRAY, Handl. Birds I. 302.

leucophrys V. TSCHUDI, Fauna peruan. 176. Tf. 11. Fig. 2. = *Formicarius leucophrys*.

leucops VIEILLOT, Galerie Oiseaux Tb. 129. = *Pithys albifrons* CAB.

livida SCLATER, Proc. Zool. Soc. 1858. 274. = *Dasycephala livida* GRAY.

lunulata SCLATER, Proc. Zool. Soc. 1873. 276. = *Formicarius poecilonotus*.

pectoralis CABANIS, Wieg. Arch. 1847. XIII. 214. = *Pithys rufigula*.

rufigula

[*Guiana*.

Turdus rufigula BODDAERT, Tabl. Pl. enlum. 644. Fig. 2.

Turdus pectoralis LATHAM, Ind. Ornith. I. 151.

Myiothera pectoralis TEMMINCK, Tabl. méth. 17.

Myrmothera pectoralis LESSON, Traité Ornith. 396.

Pithys pectoralis CABANIS, Wieg. Arch. 1847. XIII. 214.

Anoplops rufigula CABANIS, Mus. Heine. II. 9.

Pithys rufigularis SCLATER, Proc. Zool. Soc. 1858. 273.

Gymnopathys rufigula GRAY, Handl. Birds I. 302.

rufigularis LAWRENCE, Ann. Lyc. New York VII. 470. = *Formicarius nudiceps*.

PITOHUI LESSON, Traité Ornith. 1831. 375. = *Rectes* REICHB.

Bec long, triangulaire, à arête vive, crochue; à narines arrondies; à bords élargis, un peu dilatés. Queue médiocre, arrondie.

kirrocephalus LESSON, Traité Ornith. 375. = *Rectes cirrhocephalus* BONAP.

PITTA (Hypocnemidae). — VIEILLOT, Analyse 1816. 42. — GRAY, Genera Birds I. 213. — SCHLEGEL, Vogels nederl. Indie II. 1; Museum Pays-Bas Pitta 1863.

— ELLIOT, Monograph Pitta.

Synon.: *Brachyurus* THUNB. — *Citta* WAGL. — *Myothera* CUV. — *Paludicola*, HELEORNIS HODGS. — *Hydrornis* BLYTH. — *Eueichla* REICHB. — *Melanopitta*, *Gigantipitta*, *Eucyela*, *Iridipitta*, *Erythropitta* BONAP. — *Phoenicocichla*, *Coloburis* CAB. — *Leucopitta*, *Cervinipitta*, *Purpureipitta* ELLIOT.

Bill moderate, strong, broad at the base, with the culmen elevated at the base, straight, and with the apical part curved, and the sides compressed to the tip, which is slightly emarginated; the gonys long and ascending; the nostrils lateral and placed in a membranous groove, with the frontal plumes projecting to the opening, which is anterior, oblique and exposed. Wings rather short, with the third and fourth quills equal and longest. Tail very short and nearly even. Tarsi very long, slender and broadly scutellated. Toes long, with the outer toe longer than the inner and united at the base, the hind toe very long; the claws moderate, curved, acute, that of the hind toe very long. — 35 Spec.

abdominalis GRAY, Genera Birds I. 213. = *Pitta brachyura* GRAY.

affinis RAFFLES, Transact. Linn. Soc. 1821. XIII. 301. = *Pitta elegans* LESS.

angolensis VIEILLOT, Dict. hist. nat. IV. 356. — DESMURS, Iconogr. Ornith. VIII. 3. Tb. 46. — SCHLEGEL, Mus. Pays-Bas Pitta 12. [Africa occid.

Pitta pulih FRASER, Proc. Zool. Soc. 1842. X. 190.

Brachyurus angolensis ELLIOT, Monogr. Pitta Tb. 5.

arcuata GOULD, Ann. mag. nat. hist. 1871. VII. 340.

[*Borneo*.

atricapilla MÜLLER u. SCHLEGEL, Verhdl. nederl. overz. Bez. 8. Tf. 3. Fig. 2. 3.

— SCHLEGEL, Mus. Pays-Bas Pitta 3. — GOULD, Birds Asia IV. Tb. 4.

[*Borneo. Amboina. Shangir*.

Merula viridis atricapilla moluccensis BRISSON, Ornith. I. Tb. 32. Fig. 2.

Brachyurus Mülleri BONAPARTE, Conspect. Avium I. 256.

Melanopitta Mülleri BONAPARTE, Conspect. Vol. anis. 1.

Coloburus Mülleri CABANIS, Mus. Heine. II. 4.

Pitta atricapilla shangirana SCHLEGEL, nederl. Tijdschr. Dierkd. 1866. III. 190.

Melanopitta shangirana, *M. Mülleri* GRAY, Handl. Birds I. 295.

atricapilla CUVIER. = *Pitta philippensis* VIEILL.

atricapilla QUOY et GAIMARD, Voy. Astrolabe Ois. Tb. 8. Fig. 3. = *Pitta novae Guineae* SCHLEG.

atricapilla shangirana SCHLEGEL, nederl. Tijdschr. Dierkd. 1866. III. 190. = *Pitta atricapilla* MÜLL.

avensis GRAY, Genera Birds I. 214. = *Turdus interpres* KÜHL.

bangkana SCHLEGEL, nederl. Indie Pitta 2. Tb. 5; Mus. Pays-Bas Pitta 3. [Bangka.

Brachyurus bankanus ELLIOT, Ibis 1870. VI. 420.

Baudi MÜLLER u. SCHLEGEL, Verhdl. nederl. overz. Bez. Ois. 10. Tb. 2; SCHLEGEL, Voy. nederl. Indie Pitta Tb. 5. Fig. 1. 2. [Borneo.

Brachyurus Baudi ELLIOT, Monogr. Pitta Tb. 22.

Iridipitta Baudi GRAY, Handl. Birds I. 296.

bengalensis VIEILLOT, Encycl. méth. 685. = *Pitta brachyura* GOULD.

Berthae SALVADORI, Atti acad. Torino 1868. III. 527. — Borneo.

Boschi MÜLLER u. SCHLEGEL, Verhdl. nederl. overz. Bezitt. Pitta 5. Tf. 1. = *Pitta elegans* LESS.

brachyura GOULD, Centur. Himal. Birds Tb. 23. — SCHLEGEL, Vogels nederl. Indie Pitta 2. 17. Tf. 3. Fig. 2. 3; Mus. Pays-Bas Pitta 11.

[Bengalia. Timor. Ternate.

Merula viridis moluccensis BRISSON, Ornith. II. 316. Tb. 32. Fig. 1.

Corvus brachyurus LINNE, Syst. Nat. I. — BUFFON, Pl. enlum. 258.

Turdus coronatus MÜLLER, Syst. Nat. Suppl. 144.

Corvus brachyurus bengalensis GMELIN, Syst. Nat. I. 375.

Turdus triostegus SPARRMAN, Mus. Carlson. Tb. 84.

Pitta bengalensis VIEILLOT, Encycl. méth. 685. — [cf. *Pitta malaccensis* GRAY.]

Citta abdominalis, *C. brachyura* WAGLER, Oken's Isis.

Pitta irena MÜLLER u. SCHLEGEL, Verhdl. nederl. overz. Bez. Pitta 12. 17.

Pitta elegans TEMMINCK, Pl. color. 581.

Pitta triostegus BLYTH, Catal. Birds as. Soc. 157.

Pitta abdominalis GRAY, Genera Birds I. 213.

Pitta cyanoptera GRAY, Zool. Miscell. 83.

Brachyurus bengalensis BONAPARTE, Conspect. Avium I. 254. — ELLIOT Monogr. Pitta Tb. 6. — [*Pitta malaccensis* GRAY.]

Coloburis brachyura CABANIS, Mus. Heine. II. 4.

Pitta crassirostris WALLACE, Proc. Zool. Soc. 1862. 188.

Brachyurus irena, *Br. crassirostris* ELLIOT, Monogr. Pitta Tb. 11.

Pitta coronata GRAY, Handl. Birds I. 294.

Tota collar. — *Avitchia*.

brachyura VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 218. = *Pitta concinna* GOULD.

brachyura GRAY, Illustr. Ind. Zool. II. Tb. 35. Fig. 2. = *Pitta malaccensis* GRAY.

brevicauda GRAY, Genera Birds I. 214. [Borneo. Timor. Philippinae.

Turdus brevicauda BODDAERT, Tabl. Pl. enlum. 89.

Merula viridis atricapilla moluccensis BRISSON, Ornith. I. Tb. 32. Fig. 2.

Corvus brachyurus philippensis GMELIN, Syst. Nat. 375. var. β

Turdus sordidus MÜLLER, Syst. Nat. Suppl. 143.

Pitta atricapilla CUVIER. — LESSON, Traité Ornith. 394.

Pitta macrorhyncha GRAY, Zool. Miscell. 1832. 3.

Pitta philippensis MÜLLER u. SCHLEGEL, Verhdl. nederl. overz. Bez. 19; Mus. Pays-Bas Pitta 2.

Pitta bengalensis VIEILLOT, Encycl. méth. 685.

Citta melanocephala WAGLER.

Brachyurus atricapillus, *Br. Mülleri* BONAPARTE, Conspect. Avium I. 256. — ELLIOT, Monogr. Pitta Tb. 25. 26.

Melanopitta Mülleri, *M. atricapilla* BONAPARTE, Consp. Vol. anis. 7.

Coloburis brevicauda, *C. Mülleri* CABANIS, Mus. Heine. II. 4. 5.

Melanopitta sordida GRAY, Handl. Birds I. 295.

celebensis FORSTEN. — MÜLLER u. SCHLEGEL, Verhdl. nederl. overz. Bez. Ois. 18. Tb. 4. Fig. 4. 5; Mus. Pays-Bas Pitta 6. — WESTERMANN, Bijdr. Dierkd. I. Tb. 46. [Celebes.

Pitta Forsteni TEMMINCK, Mus. lugdun.

Brachyurus celebensis ELLIOT, Monogr. Pitta Tb. 17.

Erythropitta celebensis GRAY, Handl. Birds I. 296.

coccinea EYTON, Proc. Zool. Soc. 1839. VII. 104. = *Pitta granatina* TEM.

coerulea VIGORS, App. Mem. Raffles 659. — SCHLEGEL, Mus. Pays-Bas Pitta 1. [Java. Sumatra.

Myiothera coerulea RAFFLES, Transact. Linn. Soc. 1823. XIII. 301.

Pitta gigas TEMMINCK, Pl. color. 217. — MÜLLER u. SCHLEGEL, Vogels nederl. Indie Pitta 8. Tf. 1. Fig. 1—3.

Brachyurus coeruleus BLYTH, Journ. as. Soc. Bengal 1847. XVI. 153.

Gigantipitta coerulea BONAPARTE, Consp. Vol. anis. 7.

Hydrornis coerulea CABANIS, Mus. Heine. II. 5.

concinna GOULD, Proc. Zool. Soc. 1857. 65. — SCHLEGEL, Vogels nederl. Indie Tf. 3. Fig. 1; Mus. Pays-Bas Pitta 10. [Lombok. Flores. Sumbauz.

Pitta brachyura VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 218.

Pitta Mathildae VERREAUX, Revue Mag. Zool. 1858. 303. Tb. 2.

Pitta Vigorsi GOULD, Birds Australia IV. Tb. 2. — SCHLEGEL, Vogels nederl. Indie Pitta Tb. 3. Fig. 2. 3; Mus. Pays-Bas Pitta 11. — WALLACE, Proc. Zool. Soc. 1862. 188.

Brachyurus Vigorsi BONAPARTE, Conspect. Avium I. 255. — ELLIOT, Ibis 1870. VI. 415; Monogr. Pitta Tb. 7.

Coloburis Vigorsi, *C. concinna* CABANIS, Mus. Heine. II. 4. 176.

Brachyurus concinnus ELLIOT, Monogr. Pitta Tb. 10.

Mortua Plando.

coronata PEALE, Unit. St. Explor. Exped. 89. Tb. 25. Fig. 1. = *Pitta cucullata* HARTL.

coronata GRAY, Handl. Birds I. 294. = *Pitta brachyura* GOULD.

crassirostris WALLACE, Proc. Zool. Soc. 1862. 188. = *Pitta brachyura* GOULD.

cucullata HARTLAUB, Revue Zool. 1843. 65. — STRICKLAND, Ann. mag. nat. hist. 1844. XIII. 410. Tb. 11. — SCHLEGEL, Mus. Pays-Bas Pitta 4.

[Malacca. Nepal.

Pitta nigricollis BLYTH, Journ. as. Soc. Bengal 1843. XII. 960.

Pitta rhodogaster HODGSON, Journ. as. Soc. Bengal 1843. XII. 961.

Pitta malaccensis SCHLEGEL, Verhdl. nederl. overz. Bez. Pitta 115.

Pitta Schlegeli BONAPARTE.

Pitta coronata PEALE, Unit. St. Explor. Exped. 89. Tb. 25. Fig. 1.

Brachyurus cucullatus BONAPARTE, Conspect. Avium I. 255. — ELLIOT, Monogr. Pitta Tb. 28.

Melanopitta cucullata BONAPARTE, Consp. Vol. anis. 7.

Coloburis cucullata CABANIS, Mus. Heine. II. 4.

Brachyurus coronatus ELLIOT, Ibis 1870. VI. 414.

cyanea BLYTH, Journ. as. Soc. Bengal 1843. XII. 1008. = *Pitta nipalensis* HODGS.

cyanonota GRAY, Proc. Zool. Soc. 1860. 357. — SCHLEGEL, nederl. Tijdschr. Dierkd. 1866. III. 188; Mus. Pays-Bas Pitta 8. [Ternate.

Brachyurus cyanonotus ELLIOT, Monogr. Pitta Tb. 20.

Erythropitta cyanonota GRAY, Handl. Birds I. 296.

cyanoptera TEMMINCK, Pl. color. 218. — SCHLEGEL, Vogels nederl. Indie Pitta 7. 17. Tf. 4. Fig. 1; Mus. Pays-Bas Pitta 9.

[Sumatra. Java. Borneo. Malacca. Siam.

Turdus macrurus fasciatus BODDAERT, Tabl. Pl. enlum. 257.

Turdus moluccensis MÜLLER, Syst. Nat. Suppl. 144.

Turdus brachyurus madagascariensis GMELIN, Syst. Nat. I. 376.

Myiothera brachyura RAFFLES, Transact. Linn. Soc. 1821. XIII. 321.

Citta hippocreps WAGLER.

Pitta malaccensis BLYTH, Journ. as. Soc. Bengal 1843. XII. 960.

Brachyurus cyanopterus BLYTH, Journ. as. Soc. Bengal 1847. XVI. 153. — ELLIOT, Monogr. Pitta Tb. 4.

Pitta velata GRAY, Genera Birds I. 213.

Coloburis cyanoptera CABANIS, Mus. Heine. II. 4.

Pitta nympha SWINHOE, Ibis 1861. 412. 414; Proc. Zool. Soc. 1863. 227.

Brachyurus (Cervinipitta) moluccensis ELLIOT, Ibis 1870. VI. 413.

Pitta moluccensis SWINHOE, Proc. Zool. Soc. 1871. 374.

cyanoptera GRAY, Zool. Miscell. 83. = *Pitta brachyura* GOULD.

cyanura VIEILLOT, Galerie Oiseaux II. 246. Tb. 153. — SCHLEGEL, Vogels nederl. Indie Pitta 3. 15. Tf. 6. Fig. 1—3; Mus. Pays-Bas Pitta 13. — ELLIOT, Monogr. Pitta Tb. 29.

[Java. Sumatra. Malacca.

Turdus guajanus MÜLLER, Syst. Nat. Suppl. 146.

Turdus cyanurus GMELIN, Syst. Nat. I. 828. — BUFFON, Pl. enlum. 355.

Myiothera affinis HORSFIELD, Transact. Linn. Soc. 1822. XIII. 154.

Eucichla cyanura CABANIS, Mus. Heine. II. 3.

Eucichla guajana GRAY, Handl. Birds I. 296.

Sintar. — Punglor.

Digglei KREFFT, Ibis 1869. IV. 350. = *Pitta Mackloti* SCHLEG.

elegans LESSON, Voy. Bonite Ois. Tb. 3. — TEMMINCK, Pl. color. descript. — SCHLEGEL, Vogels ned. Indie Pitta Tf. 6. Fig. 5; Mus. Pays-Bas Pitta 14.

[Sumatra. Malacca.

Pitta affinis RAFFLES, Transact. Linn. Soc. 1821. XIII. 301.

Pitta Boschi MÜLLER et SCHLEGEL, Verhdl. nederl. overz. Bez. Pitta 5. 16.

Tf. 1. — ELLIOT, Monogr. Pitta Tb. 41.

Pitta cyanura BLYTH, Catal. Birds as. Soc. 157.

Eucichla Boschi CABANIS, Mus. Heine. II. 3.

Eucichla elegans GRAY, Handl. Birds I. 296.

Sintar.

erythrogastra CUVIER. — TEMMINCK, Pl. color. 212. — SCHLEGEL, Mus. Pays-Bas Pitta 8.

[Philippinae.

Brachyurus erythrogaster BONAPARTE, Conspect. Avium I. 255. — ELLIOT, Monogr. Pitta Tb. 16.

Erythropitta erythrogastra BONAPARTE, Consp. Vol. anis. 7.

Coloburis erythrogastra CABANIS, Mus. Heine. II. 5.

Forsteni TEMMINCK. = *Pitta celebensis* FORST.

gigas TEMMINCK, Pl. color. 217. = *Pitta coerulea* VIG.

gigas BLYTH, Journ. as. Soc. Bengal 1842. XII. 961. = *Pitta nipalensis* GRAY.

glauca TEMMINCK, Pl. color. 194. = *Myiophoneus cyaneus* STRICKL.

granatina TEMMINCK, Pl. color. 506. — SCHLEGEL, Vogels nederl. Indie Pitta 10. 15. Tf. 5. Fig. 3; Mus. Pays-Bas Pitta 5.

[Borneo. Malacca.

Pitta coccinea EYTON, Proc. Zool. Soc. 1839. VII. 104. — BLYTH, Journ. as. Soc. Bengal 1843. XII. 961.

Brachyurus granatinus BONAPARTE, Conspect. Avium I. 255. — ELLIOT, Monogr. Pitta Tb. 15.

Erythropitta granatina BONAPARTE, Consp. Vol. anis. 7.

Phoenicocichla granatina CABANIS, Mus. Heine. II. 5.

Mortua Plando. — *Allo Allo*.

granatina BLYTH, Catal. Birds as. Soc. 157. = *Pitta venusta* MÜLLER.

inornata GRAY, Proc. Zool. Soc. 1860. 350. = *Pitta rufiventris* SCHLEG.

irena MÜLLER et SCHLEGEL, Verhdl. nederl. overz. Bez. Pitta 12. = *Pitta brachyura* GOULD.

iris GOULD, Proc. Zool. Soc. 1842. X. 17; Birds Australia IV. Tb. 3. — SCHLEGEL, Mus. Pays-Bas Pitta 6; Verhdl. nederl. overz. Bezitt. 14. [*Australia sept. Brachyurus iris* ELLIOT, Monogr. Pitta Tb. 23.

Iridipitta iris GRAY, Handl. Birds I. 296.

Kreffti SALVADORI, Atti Soc. ital. 1869. XII. 551. = *Pitta strepitans* TEM.

leucoptera ELLIOT, Proc. acad. Philadelphia 1861. 153. = *Pitta malaccensis* GRAY.

lugubris

[*Nova Guinea.*

Melampitta lugubris SCHLEGEL, nederl. Tijdschr. Dierkd. 1873. IV. 42.

Mackloti MÜLLER u. SCHLEGEL, Verhdl. nederl. overz. Bez. 12. 18. — TEMMINCK, Pl. color. 547. — SCHLEGEL, Vogels nederl. Indie Pitta Tf. 4. Fig. 3; Mus. Pays-Bas Pitta 7. [*Nova Guinea. Australia sept. Arn. Salamon.*

Pitta Digglesi KREFFT, Ibis 1869. II. 350.

Brachyurus Mackloti ELLIOT, Monogr. Pitta Tb. 21.

Erythropitta Mackloti GRAY, Handl. Birds I. 296.

macrorhyncha GRAY, Zool. Miscell. 3. = *Pitta brevicauda* GRAY.

macularia TEMMINCK, Pl. color. 506. descr. = *Grallaria macularia* LAFR.

maculata TEMMINCK, teste Bonaparte. = *Pitta malaccensis* GRAY.

magnirostris WALLACE, Proc. Zool. Soc. 1862. 188. — SCHLEGEL, nederl. Tijdschr. Dierkd. 1866. III. 108.

[*Ins. Sula.*

malaccensis GRAY, Genera Birds I. 243. [?] — SCHLEGEL, Mus. Pays-Bas Pitta 12. [*India. Ceylon.*

Turdus malaccensis SCOPOLI, Sonnerat's Voyage II. Tb. 110.

Corvus bengalensis var. γ GMELIN, Syst. Nat. I. 376.

Pitta brachyura GRAY, Illustr. Ind. Zool. II. Tb. 35. Fig. 3.

Pitta maculata TEMMINCK, teste Bonaparte.

Coloburis malaccensis, *C. brachyura* CABANIS, Mus. Heine. II. 4.

Pitta leucoptera ELLIOT, Proc. acad. Philadelphia 1861. 153.

Nou Rung. — *Shum Shah.*

malaccensis BLYTH, Journ. as. Soc. Bengal 1843. XII. 960. = *Pitta cyanoptera* TEM.

malaccensis SCHLEGEL, Verhdl. nederl. overz. Bez. Pitta 115. = *Pitta cucullata* HARTL.

Mathildae VERREAUX, Revue Mag. Zool. 1857. 303. Tb. 11. = *Pitta concinna* GOULD.

maxima FORSTEN. — SCHLEGEL, Vogels nederl. Indie Pitta 14. Tf. 1. Fig. 4; Mus. Pays-Bas Pitta 2. — WESTERMANN, Bijdr. Dierkd. I. Tf. 45. [*Halmahera.*

Hydornis maximus CABANIS, Mus. Heine. II. 6.

Brachyurus maximus BONAPARTE, Conspect. Avium I. 253.

Gigantipitta maxima BONAPARTE, Consp. Vol. anis. 2.

megarhyncha SCHLEGEL, Vogels nederl. Indie Pitta Tf. 4. Fig. 2; Mus. Pays-Bas Pitta 9. [*Bangka.*

Brachyurus megarhynchus ELLIOT, Ibis 1870. VI. 414. Tf. 12.

melanocephala FORSTEN. — SCHLEGEL, Verhdl. nederl. overz. Bez. Pitta 19; Mus. Pays-Bas Pitta 4. — WESTERMANN, Bijdr. Dierkd. I. Tb. 46. [*Celebes.*

Brachyurus Forsteni BONAPARTE, Conspect. Avium I. 256. — ELLIOT, Monogr. Pitta Tb. 24.

Melanopitta Forsteni GRAY, Handl. Birds I. 295.

Mülleri BONAPARTE, Conspect. Avium I. 256. = *Pitta brevicauda* GRAY.

nigricollis BLYTH, Journ. as. Soc. Bengal 1843. XII. 960. = *Pitta cucullata* HARTL.

nipalensis GRAY, Genera Birds I. 214. — GOULD, Birds Asia I. Tb. 2. — SCHLEGEL, Mus. Pays-Bas Pitta 2. — JERDON, Ibis 1872. II. 133. [*Himalaya.*

Paludicola et *Heleornis nipalensis* HODGSON, Journ. as. Soc. Bengal 1837. VI. 103.

Brachyurus nipalensis, *Br. cyaneus* BLYTH, Journ. as. Soc. Bengal 1847. XVI. 153.

Pitta nuchalis BLYTH, Journ. as. Soc. Bengal 1842. XI. 188.

Pitta cyanea, *P. gigas* BLYTH, Journ. as. Soc. Bengal 1843. XII. 961. 1008. juv. — GOULD, Birds Asia I. Tb. 3. — GRAY, Genera Birds I. Tb. 55.

Hydornis nepalensis, *H. cyanea* CABANIS, Mus. Heine. II. 5.

Brachyurus (Leucopitta) cyaneus ELLIOT, Ibis 1870. VI. 413.

Syi mya. — *Myai orgon*.

novae Guineae MÜLLER u. SCHLEGEL, Verhdl. nederl. overz. Bez. Pitta 19; Mus. Pays-Bas Pitta 4. [Nova Guinea. Aru.]

Pitta atricapilla QUOY et GAIMARD, Voy. Astrolabe 258. Tb. 8. Fig. 3.

Brachyurus novae Guineae ELLIOT, Monogr. Pitta Tb. 27.

Melanopitta Novae Guineae, *M. papuensis* GRAY, Handl. Birds I. 295.

nuchalis BLYTH, Journ. as. Soc. Bengal 1842. XI. 188. = *Pitta nipalensis* GRAY.

nympha SCHLEGEL, Fauna japon. Tab. Suppl. A. [Corea.]

Brachyurus nympha ELLIOT, Monogr. Pitta Tb. 8.

oreas SWINHOE, Ibis 1864. 428. — ELLIOT, ibid. 1870. VI. 408. [Formosa.]

papuensis SCHLEGEL. = *Pitta novae Guineae* SCHLEG.

philippensis SCHLEGEL, Mus. Pays-Bas Pitta 2. = *Pitta brevicauda* GRAY.

pulih FRASER, Proc. Zool. Soc. 1842. X. 190. = *Pitta angolensis* VIEILL.

rhodogaster HODGSON, Journ. as. Soc. Bengal 1843. XII. 961. = *Pitta cucullata* HARTL.

Rosenbergi SCHLEGEL, nederl. Tijdschr. Dierkd. 1871. IV. 16. [Soek.]

rubrinucha WALLACE, Proc. Zool. Soc. 1862. 187. [Ceram. Buru.]

Brachyurus rubrinuchus ELLIOT, Monogr. Pitta Tb. 18.

rufiventris SCHLEGEL, Mus. Pays-Bas Pitta 7. [Batjan. Gilolo. Moluccae.]

Coloburis rufiventris HEINE, Journ. Ornith. 1859. VII. 406.

Pitta inornata GRAY, Proc. Zool. Soc. 1860. 350.

Brachyurus rufiventris ELLIOT, Monogr. Pitta Tb. 19.

Erythropitta rufiventris GRAY, Handl. Birds I. 296.

sanghirana SCHLEGEL, nederl. Tijdschr. Dierkd. 1866. 190. = *Pitta atricapilla* SCHLEG.

Schlegeli BONAPARTE. = *Pitta cucullata* HARTL.

Schwaneri TEMMINCK. — SCHLEGEL, Vogels nederl. Indie Pitta Tf. 6. Fig. 4;

Mus. Pays-Bas Pitta 14. — ELLIOT, Monogr. Pitta Tb. 30. [Borneo.]

Eucichla Schwaneri GRAY, Handl. Birds I. 296.

simillima GOULD, Proc. Zool. Soc. 1868. 76. = *Pitta strepitans* TEM.

strenua GOULD. — ELLIOT, Ibis 1870. VI. 410. — *Nova Guinea*.

strepitans TEMMINCK, Pl. color. 333. — GOULD, Birds Australia Tb. 4. Fig. 1. — SCHLEGEL, Mus. Pays-Bas Pitta 10. [Australia.]

Pitta versicolor SWAINSON, Zool. Journ. 1825. I. 468.

Brachyurus strepitans BONAPARTE, Conspect. Avium I. 254. — ELLIOT, Monogr. Pitta Tb. 9.

Coloburis strepitans CABANIS, Mus. Heine. II. 3.

Pitta simillima GOULD, Proc. Zool. Soc. 1868. 76.

Pitta Kreffti SALVADORI, Atti Soc. ital. 1859. XII. 551.

thoracica TEMMINCK, Pl. color. 76. = *Timalia thoracica* SWAINS.

triostegus BLYTH, Cat. Birds as. Soc. 157. = *Pitta brachyura* GOULD.

velata GRAY, Genera Birds I. 213. = *Pitta cyanoptera* TEM.

venusta MÜLLER, Tijdschr. nat. Geschied. 1835. II. 348. Tf. 5. Fig. 4; Verhdlg. overz. Bezitt. Pitta 6. Tf. 3. Fig. 6. — TEMMINCK, Pl. color. 590. — SCHLEGEL, Vogels nederl. Indie Pitta Tf. 5. Fig. 4. 5; Mus. Pays-Bas Pitta 13. [Sumatra.]

Pitta granatina BLYTH, Cat. Birds as. Soc. 157.

Brachyurus venustus BONAPARTE, Conspect. Avium I. 253. — ELLIOT, Monogr. Pitta Tb. 14.

Erythropitta venusta GRAY, Handl. Birds I. 296.

versicolor SWAINSON, Zool. Journ. 1825. I. 468. = *Pitta strepitans* TEM.

Vigorsii GOULD, Birds Australia IV. Tb. 2. = *Pitta concinna* GOULD.

PITTASOMA *Michleri* CASSIN, Proc. acad. Philadelphia 1860. 189. = *Grallaria Michleri*.

Form robust, wings short, concave, rounded, 5. 6. 7. quills longest, tail very short; bill strong, wide at base and narrowing gradually, depressed, upper mandible notched near the tip, and with the culmen distinct a few rudimentary bristles at base; nostrils oval, inserted in a large membrane; legs long, very strong, tarsus with about five large scales in front, which become nearly integral on the outside, and quite so behind.

PITUPICUS *chilensis* BONAPARTE, Consp. Vol. Zyg. = *Picus chilensis* GARN.

pitiguus GRAY, Catal. brit. Mus. 1855. 94. = *Picus chilensis* GARN.

PITYLUS (Fringillidae. — *πυτύλος* ?). — CUVIER, Règne anim. 1817. I. 316. — GRAY, Genera Birds 1844. II. 362.

Synon.: *Pythilus* Boie, — *Cissurus*, *Periporphyrus*, *Caryothraustes* Reichb.

Abec aussi gros, un peu comprimé, arqué en dessus et qui a quelquefois un angle saillant au milieu du bord de la mâchoire supérieure. — 13 *Spec.*

albiciliaris PHILIPPI, Wiegmann. Arch. 1863. XXIX. 122. [Peruvia.

ardesiacus LESSON, Revue Zool. 1840. 266. ♀ = *Pitylus fuliginosus* GRAY.

atrochalybeus JARDINE, Illustr. Ornith. Tb. 3. = *Pitylus fuliginosus* GRAY.

atroolivaceus DE LAFRESNAYE, Revue Zool. 1838. 224. = *Pitylus atro-purpuratus* LAFR.

atropurpuratus DE LAFRESNAYE, Revue Zool. 1838. 224. = *Pitylus celaeno*.

aureoventris D'ORBIGNY, Voy. Amér. mérid. Ois. 365. Tb. 49. Fig. 1. 2. = *Coccoborus aureoventris* BONAP.

brasiliensis SCLATER, Proc. Zool. Soc. 1856. 66. [Brasilia.

Fringilla cayanensis LICHTENSTEIN, Verz. Doubl. 22.

Fringilla viridis PZ. WIED, Beitr. Natg. Bras. III. 555.

Caryothraustes brasiliensis CABANIS, Mus. Heine. I. 144. — BURMEISTER, syst. Uebers. Tb. Bras. III. 208.

Brissoni GRAY, Genera Birds II. 362. = *Coccoborus cyaneus* CAB.

canadensis CUVIER, Règne anim. I. 414. = *Pitylus viridis* VIEILL.

capistratus SWAINSON, Classif. Birds II. 262. = *Schistochlamys leucophaea* CAB.

cardinalis AUDUBON, Birds America III. 198. Tb. 203. = *Cardinalis virginianus* BONAP.

celaeno SCLATER, Nomencl. Av. neotrop. 26. [Mexico.

Fringilla celaeno LICHTENSTEIN, Verz. Doubl. 22.

Pitylus atroolivaceus, *P. atropurpuratus* DE LAFRESNAYE, Revue Zool. 1838. 224.

Pyrranga mexicana LESSON, Revue Zool. 1839. 41.

Periporphyrus atropurpuratus BONAPARTE, Conspect. Avium I. 503.

Periporphyrus celaena GRAY, Handl. Birds II. 76.

chrysogaster LESSON, Centur. Zool. Tb. 67. = *Coccoborus chrysopheplus* BONAP.

chrysopheplus GRAY, Genera Birds II. 362. = *Coccoborus chrysopheplus* BONAP.

cyaneus GRAY, Genera Birds II. 362. = *Coccoborus cyaneus* CAB.

coerulescens CABANIS, Mus. Heine. I. 143. = *Pitylus fuliginosus* GRAY.

dorsigerus JARDINE, Illustr. Ornith. n. ser. Tb. 44. = *Coccoborus chrysopheplus* BONAP.

erythromelas CUVIER, Règne anim. I. 414. [Guiana.

Loxia erythromelas LATHAM, Ind. Ornith. II. Tb. 47. — VIEILLOT, Galerie Ois. Tb. 59.

Fringilla erythromelas LICHTENSTEIN, Mus. berl.

Periporphyrus erythromelas BONAPARTE, Conspect. Avium I. 503.

erythrorhynchus SWAINSON, Classif. Birds II. 282. = *Pitylus fuliginosus* GRAY.

- flavoscinereus** CASSIN, Proc. acad. Philadelphia 1848. 66. [America merid.]
fuliginosus GRAY, Handl. Birds I. 76. [Brasilia.]
Loxia fuliginosa DAUDIN, Traité Ornith. II.
Coccothraustes coerulescens VIEILLOT, Encycl. méth. 1016.
Fringilla gnatho LICHTENSTEIN, Verz. Doubl. 22.
Pitylus atrochalybeus JARDINE, Illustr. Ornith. Tb. 3.
Pitylus erythrorhynchus SWAINSON, Classif. Birds II. 282.
Pitylus ardesiacus LESSON, Revue Zool. 1840. 226.
Pitylus gnatho GRAY, Genera Birds II. 362.
Cissurus gnatho REICHENBACH, natürl. Syst.
Pitylus coerulescens CABANIS, Mus. Heine. I. 143. — BURMEISTER, Uebers. Th. Bras. III. 206.
Tanagra psittacina SPIX, Aves Bras. I. 44. Tb. 57. Fig. 2. juv.
fuscocinereus CASSIN, Proc. acad. Philadelphia. = *Pitylus poliogaster* DUB.
grossus CUVIER, Règne Anim. I. 414. [Guiana. Bogota. Amazonia.]
Loxia grossa LINNE, Syst. Nat. — BUFFON, Pl. enlum. 154.
guttatus LESSON, Revue Zool. 1839. 102. = *Cocoborus melanocephalus* AUD.
humeralis LAWRENCE, Ann. Lyc. New York 1867. 467. — SCLATER, Exot. Ornith. Tb. 84.
Caryothraustes humeralis GRAY, Handl. Birds II. 77.
lazulus LESSON, Revue Zool. 1842. 174. = *Cocoborus parellina*.
magnirostris GRAY, Genera Birds II. 362. = *Cocoborus torridus* CAB.
melanocephalus GRAY, Genera Birds II. 362. = *Cocoborus melanocephalus* AUD.
olivaceus LESSON, Instit. 1834. 316. — Peruvia.
personatus LESSON, Revue Zool. 1839. 24. = *Pitylus viridis* SCLATER.
phoeniceus [Venezuela. Nova Granada.]
Cardinalis phoeniceus GOULD, Proc. Zool. Soc. 1837. V. 111.
Cardinalis granadensis DE LAFRESNAYE, Revue Zool. 1847. 74.
poliogaster DUBUS, Revue Zool. 1848. 245. — [cf. *P. viridis*.] [Mexico. Veragua.]
Pitylus fuscocinereus CASSIN, Proc. acad. Philadelphia.
Caryothraustes episcopus BONAPARTE, Conspect. Avium I. 504.
Caryothraustes poliogaster GRAY, Handl. Birds I. 77.
portoricensis GRAY, Genera Birds II. 362. [Porto Rico.]
Loxia portoricensis DAUDIN, Traité Ornith. II. 29.
Pyrrhula auranticollis VIEILLOT, Galerie Oiseaux Tb. 55.
Pyrrhulagra portoricensis BONAPARTE, Conspect. Avium I. 492.
Scotospiza portoricensis SUNDEVALL, Oefvers. vet. Forhdl. 1869. 867.
Loxigilla portoricensis GRAY, Handl. Birds I. 104.
Riefferi BOISSONNEAU, Revue Zool. 1840. 4. — HARTLAUB, Verz. Bremen 1844. 72. = *Saltator prasinus*. [Texas. Rio Grande.]
sinuatus *Cardinalis sinuatus* BONAPARTE, Proc. Zool. Soc. 1837. V. 111.
Pyrrhuloxia sinuata SCLATER teste GRAY.
torridus D'ORBIGNY, Magaz. Zool. 1837. 85. = *Cocoborus torridus* CAB.
viridis SCLATER, Proc. Zool. Soc. 1856. 65. [Guiana.]
Coccothraustes cayanensis BRISSON, Ornith. 229. Tb. 11. Fig. 3.
Loxia canadensis LINNE, Syst. Nat. I. 304.
Coccothraustes viridis VIEILLOT, Encycl. méth. 1017.
Pitylus canadensis CUVIER, Règne anim. I. 414.
Pitylus personatus LESSON, Revue Zool. 1839. 24.
Caryothraustes viridis CABANIS, Mus. Heine. I. 144.
PITYRIASIS gymnocephala BONAPARTE, Conspect. Avium I. 366. = *Gymnorhina gymnocephala*.
PITYRIOPSIS gymnocephala REICHENBACH, natürl. Syst. Tf. 89. = *Gymnorhina gymnocephala*.
PITYS AGASSIZ, Ind. Nomencl. = *Pithys* CUV.

PLACELLODOMUS *ruber* SCLATER, Proc. Zool. Soc. 1868. 141. = *Phacellodomus ruber* BURM.

PLANCHESIA BONAPARTE, Des planches Mém. Caen 1857. = *Myiobius* GRAY. *drausiaca* GRAY, Handl. Birds I. 359. = *Myiobius fuscus* GRAY.

PLANESTICTUS BONAPARTE, Compt. rend. 1854. XXXVIII. 3. = *Turdus* LIN. *albiventer* BONAPARTE, Compt. rend. 1854. XXXVIII. 3. = *Turdus albiventer* SPIX.

amaurochalinus BONAPARTE, Compt. rend. 1854. XXXVIII. 3. = *Turdus amaurochalinus* CAB.

assimilis BONAPARTE, Compt. rend. 1854. XXXVIII. 4. = *Turdus assimilis* CAB.

Cabanisi BONAPARTE, Compt. rend. 1854. XXXVIII. 4. = *Turdus Cabanisi* BONAP.

caesius BONAPARTE, Compt. rend. 1855. XLI. 4. = *Turdus Grayi* BONAP.

Grayi BONAPARTE, Compt. rend. 1854. XXXVIII. 4. = *Turdus Grayi* BONAP.

Lereboulleti BONAPARTE, Compt. rend. 1854. XXXVIII. 3. = *Turdus jamaicensis* GMEL.

luridus BONAPARTE, Compt. rend. 1854. XXXVIII. 4. = *Turdus Grayi* BONAP.

migratorius GUNDLACH, Journ. Ornith. 1872. XX. 405. = *Turdus migratorius* LIN.

obscurus BONAPARTE, Compt. rend. 1854. XXXVIII. 4. = *Turdus obscurus* GMEL.

phaeopygus BONAPARTE, Compt. rend. 1854. XXXVIII. 3. = *Turdus phaeopygus* CAB.

tristis BONAPARTE, Compt. rend. 1854. XXXVIII. 4. = *Turdus Grayi* BONAP.

PLANETIS *oahuensis* WAGLER, Oken's Isis 1832. = *Sterna fuliginosa* GMEL.

PLATALEA (Ardeidae. — *platealea* nom. propr.). — LINNE, Syst. Nat. 1735. — NAUMANN, Natg. Vögel Deutschlds. IX. 305. — SCHLEGEL, Mus. Pays-Bas Ciconiae 19.

Synon.: *Platea* Briss. — *Pelecanus* Moehr. — *Leucorodia*, *Spatheroxia*, *Ajaja* Reichb. — *Plateibis* (Platibis) Bonap.

Stirn, Zügel, Kehle nackt; Schnabel am Grunde hoch, stark mit breit abgeplatteter Firste, die nach vorn sehr schnell fällt und von der Mitte an zu einer breiten, ganz flachen, ovalen spatelförmigen Platte sich ausbreitet, darauf am Rande, dem Umfange concentrisch, die Fortsetzung der Nasenfurche, welche vor der Stirn vertieft das länglich ovale Nasenloch öffnet. Kopf, Hals und Rumpf dicht befiedert, Flügel gross und kräftig, doch nicht länger als der Schwanz. Beine mit beträchtlich nacktem Unterschenkel, mässig langem Lauf und ziemlich langen Zehen, von welchen die drei vordern durch breite Spannhäute verbunden sind, die Oberfläche des Laufes und des Unterschenkels chagriniert gefüßelt, die Zehen mit kurzen Halbgürteln. — 6 Specc.

ajaja LINNE, Syst. Nat. I. 131. — BUFFON, Pl. enlum. 165. — VIEILLOT, Galerie Oiseaux Tb. 248. — BURMEISTER, syst. Uebers. Th. Bras. III. 427. — WILSON, amer. Ornith. III. 26. Tb. 63. Fig. 1. — AUDUBON, ornith. Biogr. IV. 188. Tb. 131; Birds America VI. 72. Tb. 362. [America.]

Ardea rosea BARR.

Platea rosea, Pl. coccinea BRISSON, Ornith. V. 356. 359. Tb. 30.

Platea incarnata SLOANE, Hist. Jam. II. 316.

Ajaja rosea REICHENBACH, natürl. Syst. 16.

Ajaja MARCGRAVE, Hist. nat. Bras. 204.

Espatula AZARA, Apuntam. III. 128.

Culhere.

alba SCOPOLI, Sonnerat's Voyage Tb. 26. = *Platalea leucorodia* LIN.

chlororhynchus DRAPIEZ, Dict. Sc. nat. = *Platalea tenuirostris* TEM.

flavipes GOULD, Proc. Zool. Soc. 1837. V. 106; Birds Austr. VI. Tb. 49. — SCHLEGEL, Mus. Pays-Bas Cicon. 24. [Australia.]

Spatheroxia flavipes REICHENBACH, natürl. Syst. 16.

Plateibis flavipes BONAPARTE, Conspect. Avium II. 149.

leucorodia LINNE, Syst. Nat. I. 231. — NAUMANN, Natg. Vögel Deutschl. IX. 312. Tf. 230. — SCHLEGEL, Mus. Pays-Bas Cicon. 19. — v. HEUGLIN, Ornith. NOAfrica 1122. [Europa. Asia. Africa sept.]

Platalea alba SCOPOLI, Sonnerat's Voyage Tb. 26. — BUFFON, Pl. enl. 405.

Platea leucorodia LEACH, Cat. brit. Mus. 33.

Platalea nivea CUVIER, Règne anim. I. 482. — LESSON, Traité Ornith. 579.

Platalea pyrrhops HODGSON, Zool. Miscell. 84.

Löffelreiher. — *Palettes*, *Pales*. — *Epatula*. *Cuchareta*. — *Chammach Buza*.

— *Colhereiro*. — *Kuliari*. — *Chappy chundan*. — *Spatola*. — *Lepellaar*.

— *Abu Malagah*, *Dauas*.

luzoniensis SCOPOLI, Sonnerat's Voyage 89. Tb. 51. = *Platalea tenuirostris* TEM.

major SCHLEGEL, Fauna japon. Tb. 75; Mus. Pays-Bas Cicon. 21.

[Japonia. China.]

Platalea minor SCHLEGEL, Fauna japon. Tb. 76.

melanorhynchus REICHENBACH. — SCHLEGEL, Mus. Pays-Bas Cicon. 23.

[Australia.]

Spatherodia melanorhynchus REICHENBACH, natürl. Syst. 16.

minor SCHLEGEL, Fauna japon. Tb. 76. = *Platalea major* SCHLEG.

nivea CUVIER. = *Platalea leucorodia* LIN.

nudifrons CUVIER. = *Platalea tenuirostris* TEM.

pygmaea LINNE, Syst. Nat. I. 231. — LILJEBORG, Journ. Ornith. 1860. 299. — v. PELZELN, ebda 460. [Guiana.]

pyrrhops HODGSON, Zool. Miscell. = *Platalea leucorodia* LIN.

regia GOULD, Proc. Zool. Soc. 1837. V. 106; Birds Australia VI. Tb. 50. =

Platalea melanorhynchus REICHB.

Telfairei VIGORS, Proc. Zool. Soc. 1831. 41. = *Platalea tenuirostris* TEM.

tenuirostris TEMMINCK, Man. Ornith. I. 113. — BONAPARTE, Conspect. Avium II. 148. — v. HEUGLIN, Ornith. NOAfrica 1126. [Africa orient.]

Platalea nudifrons CUVIER, Mus. paris. — LESSON, Traité Ornith. 579.

Platalea chlororhyncha DRAPIEZ, Dict. sc. nat. — SCHLEGEL, Mus. Pays-Bas Cicon. 22.

Platalea luzoniensis SCOPOLI, Sonnerat's Voyage Tb. 51. 52.

Platalea Telfairei VIGORS, Proc. Zool. Soc. 1831. 41.

Platalea nivea BURCHELL, Travels SAfr. 501.

Leucorodia nudifrons REICHENBACH, natürl. Syst. 16. Tf. 167.

Leucorodius tenuirostris GRAY, Handl. Birds III. 37.

Sototui.

PLATEA BRISSON, Ornith. V. 356. = *Platalea ajaja* LIN.

PLATEIBIS BONAPARTE, Conspect. Avium 1855. II. 149. = *Platalea* LIN.

Rostrum basi incrassatum, apice valde dilatatum, extus et intus laevigatum; plumis jugularibus strictis; remigibus tertiariis radiis exterioribus elongatis, filiformibus, pendulis.

flavipes BONAPARTE, Conspect. Avium II. 149. = *Platalea flavipes* GOULD.

PLATURA mirabilis MULSANT et VERREAUX, Mém. Cherbourg 1866. XII. 224. = *Platurus* LESS.

PLATURUS (Trochilidae. — πλατυς latus, ουρα cauda) LESSON, Traité Ornith. 1831. 277. — BURMEISTER, syst. Uebers. Th. Bras. II. 358.

Schnabel von ähnlicher Stärke wie bei Gouldia, am Grunde abgeplattet, von da zugespitzt, mit leichter Verdickung vor der schlanken Spitze, nicht länger als der Kopf. Flügel ziemlich gross, weiter als die mittlen Schwanzfedern reichend. Letzte mässig schmal, zugespitzt, mit steifen Schäften; die äussere langsam stufig verlängert, die äussersten des Männchens sehr lang, mit breiter runder Fahne an der Spitze des eine Strecke astlosen Schaftes. Beine klein und schwach, die Krallen lang, dünn, stark gekrümm.

longicaudus BURMEISTER, Uebers. Th. Bras. II. 358. = *Trochilus longicaudus* GMEL.

mirabilis MULSANT et VERREAUX, Mém. Cherbourg XII. 224. = *Trochilus longicaudus* GMEL.

platurus LESSON, Traité Ornith. 277. = *Trochilus longicaudus* GMEL.

PLATYCERCUS (Psittacidae. — πλατυς latus, κερκος cauda). — VIGORS, Zool. Journ. 1825. I. 526. — SCHLEGEL, Mus. Pays-Bas Psitt. 87. — FINSCH, Papageien 1868. II. 172.

Synon.: *Nymphicus*, *Polytelis* Wagl. — *Plectolophus* Bourj. — *Asprosmictus*, *Psephotus* Gould. — *Barrabandius*, *Prosopelia*, *Purpureicephalus*, *Apromictus*, *Barnardius*, *Cyanorhamphus* Bonap. — *Pyrrhulopsis* Reichb. — *Ptistes* Gould.

Schnabel kurz, kräftig, abgerundet, mit einem sanften Zahnausschnitt, Spitze kurz, Dillenkante sehr breit. Nasenlöcher frei. Flügel lang, 2. bis 5. Schwinge an der Aussenfahne ausgeschnitten. Schwanz breit, länger als Flügel, stark abgestuft, mit sehr breiten Federn, die am Ende etwas verschmälert und sanft abgerundet sind. — 38 Spec.

Adelaidae GOULD, Handl. Birds Austr. V. Tb. 22. = *Platycercus adelaidensis* GOULD.

adelaidensis GOULD, Birds Australia II. 416. — FINSCH, Papag. II. 183.

[*Adelaide.*
Platycercus Adelaidae GOULD, Birds Australia V. Tb. 22. — SCHLEGEL, Mus. Pays-Bas Psitt. 97.

Alexandrae FINSCH, Papag. II. 261.

[*Australia centr.*

Polytelis Alexandrae GOULD, Handl. Birds Austr. II. 107.

alpinus BULLER, Ibis 1869. V. 39. = *Platycercus auriceps* VIG.

amathusia BONAPARTE, Compt. rend. 1850. 133. — FINSCH, Papag. II. 197.
[*Cap York.*

Platycercus cyanogenys GOULD, Proc. Zool. Soc. 1855. 165.

amboinensis WAGLER, Monogr. Psitt. 539. — FINSCH, Papag. II. 249. — SCHLEGEL, Mus. Pays-Bas Psitt. 90. [Nova Guinea. Ceram. Buru.

Psittacus amboinensis LINNE, Syst. Nat. I. 141.

Psittacula amboinensis coccinea BRISSON, Ornith. IV. 378. Tb. 28. Fig. 2. — BUFFON, Pl. enlum. 240.

Platycercus tabuensis LESSON, Traité Ornith. 207.

Conurus dorsocoeeruleus BOURJOT, Perr. Tb. 41.

Psittacus (Platycercus) dorsalis QUOY et GAIMARD, Voy. Astrolabe Zool. I. 234. Tb. 21. Fig. 3. — MEYER, Wiener Sitzgsber. 1874. LXIX. 398.

Apromictus amboinensis BONAPARTE, Revue Mag. Zool. 1854. 153.

Apromictus dorsalis ROSENBERG.

Platycercus dorsalis SCHLEGEL; Mus. Pays-Bas Psitt. 91.

Kastorie. Radja. — Arijat.

Annae GRAY, List Psitt. 11. = *Platycercus tabuensis* GRAY.

ater GRAY, Genera Birds II. = *Domicella atra* FINSCH.

atrigularis PEALE, Unit. St. Expl. Exped. VIII. Tb. 35. = *Platycercus tabuensis* GRAY.

auclandicus GRAY, List Psitt. 13. = *Platycercus novae Zeelandiae* GRAY.

auriceps VIGORS, Zool. Journ. 1825. I. 531. Suppl. Tf. 2. — FINSCH, Papag. II. 285. [Nova Zeelandia. Aucklandia.

Psittacus auriceps KÜHL, Consp. Av. 46.

Psittacus pacificus ♂ GMELIN, Syst. Nat. I. 329.

Platycercus novae Zeelandiae BOURJOT, Perr. Tb. 37.

Euphema auriceps LICHTENSTEIN, Nomencl. 72. — SCHLEGEL, Mus. Pays-Bas Psitt. 106.

Cyanorhamphus auriceps BONAPARTE, Revue Mag. Zool. 1854. 153.

Platycercus Malherbi GRAY, List. Psittac. 14.

Cyanorhamphus Malherbi SOUANCE, Revue Mag. Zool. 1857; Icon. Perr. Tb. 49.

Coriphilus auriceps SCHLEGEL, Dierentuin 1864. 77.

Platycercus alpinus BULLER, Transact. New Zeal. Inst. II. 386. 391; Ibis 1869. V. 39.

- Barnardi** VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 283. — FINSCH, Papag. II. 207. — GOULD, Birds Australia V. Tb. 21. — SCHLEGEL, Mus. Pays-Bas Psitt. 94. [Australia merid.]
Barnardius typicus BONAPARTE, Revue Mag. Zool. 1854. 153.
- Barrabandi** FINSCH, Papag. II. 259. [Nova Gallia.]
Psittacus Barrabandi SWAINSON, Zool. Illustr.
Palaeornis Barrabandi VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 287.
Palaeornis rosaceus VIGORS, Zool. Journ. 1830. V. 274. juv.
Psittacus Swainsoni DESMAREST.
Polytelis Barrabandi WAGLER, Monogr. Psitt. 519. — GOULD, Birds Austr. V. Tb. 15.
Psittacus sagittifer Barrabandi et *rosaceus* BOURJOT, Perr. Tb. 4—6.
Platycercus rosaceus GRAY, List Psitt. 9. — SCHLEGEL, Mus. Pays-Bas Psitt. 98.
Barrabandius rosaceus BONAPARTE, Conspect. Avium I. 2. Greeunleck.
- Baueri** VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 283. = *Platycercus zonarius* WAGL.
- Bourki** FINSCH, Papag. II. 227. [Australia merid.]
Nanodes Bourki GOULD, Austr. Exped. I. 18.
Euphema Burki GOULD, Birds Australia V. Tb. 43.
- Browni** VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 281. — GOULD, Birds Australia V. Tb. 31. — FINSCH, Papag. II. 198. [Australia sept.]
Psittacus Browni TEMMINCK, Transact. Linn. Soc. 1819. XIII. 119.
Psittacus venustus KUHLM, Consp. Av. 52.
Platycercus venustus WAGLER, Monogr. Psitt. 529. — SCHLEGEL, Mus. Pays-Bas Psitt. 96.
Moon dark. — *Smythy Parrot.*
caledonicus WAGLER, Monogr. Psitt. 532. juv. = *Platycercus flaviventris* VIG.
- chrysapterygus** GRAY, List Psittac. 6. — FINSCH, Papag. II. 224. [Australia sept.]
Psephotus chrysapterygus GOULD, Birds Australia Suppl. III.
coelestis LESSON, Echo monde sav. = *Platycercus palliceps* VIG.
Cooki GRAY, Ibis 1862. 228. = *Platycercus novae Zealandiae* GRAY.
- cornutus** VIGORS, Zool. Journ. 1825. I. 528. — GRAY, Genera Birds Tb. 101. — FINSCH, Papag. III. 241. — SCHLEGEL, Mus. Pays-Bas Psitt. 95. [Nova Caledonia.]
Psittacus cornutus GMELIN, Syst. Nat. I. 327. — LATHAM, gener. Hist. II. 172. Tb. 25.
Psittacus bisetis FORSTER, Descr. anim. 258.
Nymphicus bisetis WAGLER, Monogr. Psitt. 522.
Plectolophus cornutus BOURJOT, Perr. Tb. 12.
Nymphicus cornutus GRAY, List Genera Birds 86.
Kuikui. — *Kere, Keghe.*
- cyanogenys** GOULD, Proc. Zool. Soc. 1855. 165. = *Platycercus amathusia* BONAP.
- cyanopygus** FINSCH, Papag. II. 245. [Australia.]
Psittacus cyanopygus VIEILLOT, Encycl. méth. 1381.
Psittacus scapulatus KUHLM, Consp. Avium 16.
Psittacus tabuensis β LATHAM, Ind. Ornith. 88. — SHAW, gener. Zool. VIII. 407. Tb. 35.
Platycercus scapulatus VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 284. — SCHLEGEL, Mus. Pays-Bas Psitt. 89.
Platycercus scapularis SWAINSON, Zool. Illustr. Tb. 26.
Aspromictus scapulatus GOULD, Birds Australia V. Tb. 27.
Wellat.
dorsalis SCHLEGEL, Mus. Pays-Bas Psitt. 91. = *Platycercus amboinensis* WAGL.

elegans LICHTENSTEIN, Nomencl. 72. = *Platycercus Pennanti* VIG.

erythronotus STEPHENS, gener. Zool. XIV. 122. = *Platycercus pacificus* WAGL.

erythropterus VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 284. —
BOURJOT, Perr. Tb. 35. — SCHLEGEL, Mus. Pays-Bas Psitt. 92. — FINSCH,
Papag. II. 262. [Australia.]

Psittacus erythropterus GMELIN, Syst. Nat. I. 343.

Psittacus melanotus SHAW, Natur. Miscell. Tb. 653.

Apromictus erythropterus GOULD, Birds Australia V. Tb. 18.

Piistes erythropterus et coccineopterus GOULD, Handb. Birds Austr. II.

Apromictus coccineopterus GRAY, Handl. Birds II. 138.

erythropterus BOURJOT, Perr. Tb. 33^b. = *Platycercus vulneratus* WAGL.

erythrotis WAGLER, Monogr. Psitt. 526. = *Platycercus novae Zealandiae* GRAY.

eximius VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 281. — GOULD,
Birds Australia V. Tb. 27. — FINSCH, Papag. II. 190. — SCHLEGEL, Mus.
Pays-Bas Psitt. 96. [Nova Gallia. Tasmania.]

Psittacus eximius SHAW, gener. Zool. VIII. 411. Tb. 57. 58.

Psittacus capitatus SHAW, gener. Zool. VIII. 46.

Psittacus omnicolor BECHSTEIN, Latham's Uebersicht 68. Tf. 2.

Psittacus Pennanti WOLF, Abbild. merkw. Gegst. IV. Tf. 17. — DUBOIS,
ornith. Galerie Tb. 52^b.

Platycercus splendidus GOULD, Birds Australia V. Tb. 28.

Bundulook.

flaveolus GOULD, Birds Australia V. Tb. 25. — SCHLEGEL, Mus. Pays-Bas
Psitt. 95. — FINSCH, Papag. II. 185. [Australia merid.]

flavigaster LESSON, Traité Ornith. 208. = *Platycercus flaviventer* VIG.

flaviventris VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 281. —
GOULD, Birds Australia V. Tb. 24. — FINSCH, Papag. II. 204.
[Australia merid.]

Psittacus flavigaster et flaviventer TEMMINCK, Transact. Linn. Soc. XII. 116;
XIII. 118.

Psittacus Browni KÜHL, Consp. Avium 56.

Platycercus flavigaster LESSON, Traité Ornith. 208. — SCHLEGEL, Mus. Pays-
Bas Psitt. 98.

Platycercus caledonicus WAGLER, Monogr. Psitt. 532. juv.

Platygaster xanthogaster STEPHENS, gener. Zool. XIV. 120.

Psittacus caledonicus GMELIN, Syst. Nat. I. 328. juv.

Psittacus bisetis SHAW, gener. Zool. VIII. 452. juv.

Forsteri FINSCH, Papag. II. 287. = *Platycercus novae Zealandiae* GRAY.

haematogaster GOULD, Proc. Zool. Soc. 1837. V. 89. — FINSCH, Papag.
[Australia merid.]

Psephotus haematogaster GOULD, Birds Australia V. Tb. 33.

Psephotus haematorrhous BONAPARTE, Naumannia 1856.

Euphemia haematogastra SCHLEGEL, Dierentuin 57.

haematogaster GOULD, Birds Australia V. Tb. 7. = *Platycercus xanthorrhous*
GRAY.

haematonotus GOULD, Proc. Zool. Soc. 1837. V. 151. — FINSCH, Papag.
II. 219. [Australia merid.]

Psephotus haematonotus GOULD, Birds Australia V. Tb. 36.

Euphemia haematonota SCHLEGEL, Mus. Pays-Bas Psitt. 101.

hypophonium GRAY, Genera Birds II. — FINSCH, Papag. II. 254. — SCHLE-
GEL, Mus. Pays-Bas Psitt. 91. [Halmahera.]

Psittacus hypophonium MÜLLER et SCHLEGEL, Verhdl. Nat. Geschied. 181.

Apromictus hypophonium BONAPARTE, Revue Mag. Zool. 1854. 153.

hyssinus WAGLER, Monogr. Psitt. 540. = *Platycercus tabuensis* GRAY.

icterotus LESSON, Traité Ornith. 209. — GOULD, Birds Australia V. Tb. 29.
— BOURJOT, Perr. Tb. 30. — SCHLEGEL, Mus. Pays-Bas Psitt. 97. — FINSCH,
Papag. II. 186. [Australia occid.]

Psittacus icterotis TEMMINCK, Transact. Linn. Soc. 1819. XIII. 120.

Platycercus Stanleyi VIGORS, Zool. Journ. 1830. V. 274. — JARDINE, Illustr. Ornith. III. Tb. 108. juv.

Gootd un gootd un. — Moy a duk.

ignitus LEADBEAR, Proc. Zool. Soc. 1837. V. 8. — GOULD, Birds Australia V. Tb. 30. — FINSCH, Papag. II. 189. [Australia.

jonquillaceus GRAY, Genera Birds II. = *Platycercus vulneratus* WAGL.

Malherbei GRAY, List Psittac. 14. = *Platycercus auriceps* VIG.

melanurus GRAY, Genera Birds II. — SCHLEGEL, Mus. Pays-Bas Psitt. 99. — FINSCH, Papag. II. 256. [Australia occ. merid.

Palaeornis melanurus VIGORS, Lears Illustr. Parr. Tb. 28. adult.

Palaeornis anthopeplus VIGORS, Lears Illustr. Parr. Tb. 29. juv.

Psittacus sagittifer melanura BOURJOT, Perr. Tb. 5. 7.

Polytelis melanura GOULD, Birds Australia V. Tb. 16.

Barrabandius melanurus BONAPARTE, Conspect. Avium I. 2.

Wong unga. — Jul u up.

multicolor VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 283. — FINSCH, Papag. II. 222. [Australia merid.

Psittacus multicolor TEMMINCK, Transact. Linn. Soc. 1819. XIII. 119.

Psephotus multicolor GOULD, Birds Australia V. Tb. 35.

Euphema multicolor SCHLEGEL, Mus. Pays-Bas Psitt. 100.

novae Guineae GRAY, List Psitt. 13. = *Platycercus novae Zealandiae* GRAY.

novae Guineae WAGLER, Monogr. Psittac. 534. = *Domicella atra* FINSCH.

novae Zealandiae GRAY, List Psitt. 3. — FINSCH, Papag. II. 275; Journ. Ornith. 1872. XX. 97. [Nova Caledonia. Macquariae. Norfolk.

Psittacus novae Zealandiae SPARRMAN, Mus. Carlson. Tb. 28.

Psittacus pacificus GMELIN, Syst. Nat. I. 329. — FORSTER, Descr. anim. 73.

Platycercus pacificus VIGORS, Zool. Journ. 1825. I. 126. — LEAR, Parr. Tb. 26.

Lathamus Sparrmani LESSON, Traité Ornith. 206.

Platycercus erythrotis WAGLER, Monogr. Psitt. 526.

Cyanorhamphus novae Zealandiae, *C. erythrotis* BONAPARTE, Revue Mag. Zool. 1854. 153.

Cyanorhamphus novae Guineae, *C. aucklandinus* BONAPARTE, Naumannia 1856.

Platycercus Rayneri, *Pl. Cooki* GRAY, Ibis 1862. 228.

Coriphilus novae Zealandiae SCHLEGEL, Dierentuin 77.

Euphema novae Zealandiae SCHLEGEL, Mus. Pays-Bas Psitt. 105.

Platycercus aucklandicus GRAY, List Psittac. 13.

Cyanorhamphus Saisseti VERREAUX et DESMURS, Revue Mag. Zool. 1860. 387. — JOUAN, Mém. Soc. Cherbourg 1863. IX. 228.

Platycercus Forsteri FINSCH, Papag. II. 287.

Cyanorhamphus Rayneri, *C. Cooki*, *C. aucklandicus*, *C. Forsteri* GRAY, Handl. Birds II. 140.

Kaghareeku. — Kakiriki. — Powaitere. — Po e tere Kakariti. — Tea kiuku.

novae Zealandiae BOURJOT, Perr. Tb. 37. = *Platycercus auriceps* VIG.

novae Hollandiae SCHLEGEL, Mus. Pays-Bas Psitt. 99. = *Callipsittacus novae Hollandiae* FINSCH.

pacificus WAGLER, Monogr. Psitt. 524. — FINSCH, Papag. II. 268.

[Nova Zealandia.

Psittacus pacificus FORSTER, Descr. anim. 238.

Psittacus novae Seelandiae GMELIN, Syst. Nat. I. 328. juv.

Psittacus zealandicus LATHAM, Ind. Ornith. 102.

Platycercus erythronotus STEPHENS, gener. Zool. XIV. 122.

Conurus phaeton DESMURS, Revue Mag. Zool. 1845. 449. Icon. Tb. 16.

Cyanorhamphus pacificus BONAPARTE, Revue Mag. Zool. 1854. 153.

Psittacus erythronotus KÜHL, Consp. Avium 45.

Aa.

pacificus VIGORS, Zool. Journ. 1825. I. 126. = *Platycercus novae Zealandiae* VIG.

palliceps VIGORS, Lears Parr. Tb. 19. — JARDINE, Natur. Libr. VI. 176. Tb. 26. — GOULD, Birds Australia V. Tb. 26. — FINSCH, Papag. II. 195.

[*Australia or. occ.*

Conurus palliceps CUVIER, Règne anim. par Guérin 1829. Tb. 36. Fig. 1.

Platycercus coelestis LESSON, Echo Monde sav.

Psittacus adscitus LATHAM, Ind. Ornith. 126.

Pennanti VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 280. — JARDINE, Natur. Libr. VI. 173. Tb. 25. — GOULD, Birds Australia V. Tb. 23. — FINSCH, Papag. II. 180. — SCHLEGEL, Mus. Pays-Bas Psitt. 96. [*Nova Gallia.*

Psittacus Pennanti LATHAM, Ind. Ornith. 90. — SHAW, gener. Zool. VIII. 410. Tb. 56.

Psittacus gloriosus SHAW, Natur. Miscell. Tb. 53.

Psittacus splendidus SHAW, Lever. Mus. Tb. 27.

Psittacus elegans KÜHL, Consp. Avium 55.

Platycercus elegans LICHTENSTEIN, Nomencl. Avium 72.

Dulanget Julang.

personatus GRAY, List Psitt. 11. — FINSCH, Papag. II. 239. [*Ins. Fidshi.*

Coracopsis personata GRAY, Proc. Zool. Soc. 1848. 21. Tb. 3.

Platycercus splendens PEALE, Unit. St. Explor. Exped. VIII. 128. Tb. 34.

Fig. 4. ♀ juv.

Aprornictus personatus CASSIN, Unit. St. Expl. Exped. VIII. 238. Tb. 20.

Pyrrhulopsis personatus REICHENBACH.

Prosopeia personata BONAPARTE, Revue Mag. Zool. 1854. 153.

Ka gula. — *Kaka.*

pileatus VIGORS, Zool. Journ. 1830. V. 274. = *Platycercus spurius* GRAY.

pulcherrimus GOULD, Ann. mag. nat. hist. XV. 114. — FINSCH, Papag. II. 226. [*New Sud Wales.*

Psephotus pulcherrimus GOULD, Birds Australia V. Tb. 34.

Euphemia pulcherrima SCHLEGEL, Mus. Pays-Bas Psitt. 102.

purpureocephalus QUOY et GAIMARD, Voy. Astrol. I. 235. Tb. 22. = *Platycercus spurius* GRAY.

Rayneri GRAY, Ibis 1862. 28. = *Platycercus novae Zealandiae* GRAY.

rosaceus GRAY, List Psitt. 9. = *Platycercus Barrabandi* FINSCH.

rufifrons LESSON, Traité Ornith. 208. = *Platycercus spurius* GRAY.

scapularis SWAINSON, Zool. Illustr. Tb. 26. = *Platycercus cyanopogon* FINSCH.

scapularis VIGORS, Transact. Linn. Soc. 1826. XV. 284. = *Platycercus cyanopogon* FINSCH.

semitorquatus GOULD, Birds Australia V. Tb. 19. — SCHLEGEL, Mus. Pays-Bas Psitt. 93. — FINSCH, Papag. II. 209. [*Australia occid.*

Psittacus semitorquatus QUOY et GAIMARD, Voy. Astrolabe 237. Tb. 23.

Conurus coeruleobarbatus BOURJOT, Perr. Tb. 40.

Barnardius semitorquatus BONAPARTE, Revue Mag. Zool. 1854. 153.

Dum ul uck. — *Dow aru.* — *Tamala.*

setarius STEPHENS, gener. Zool. XIV. = *Eclectus platyrus* SCHLEG.

splendens PEALE, Unit. St. Explor. Exped. VIII. 127. Tb. 34. Fig. 1. — FINSCH, Papag. II. 237. [*Ins. Fidshi.*

Aprosmictus splendens BONAPARTE. — CASSIN, Unit. St. Explor. Exped. VIII. 237. Tb. 20.

Platycercus tabuensis SCHLEGEL, Mus. Pays-Bas Psitt. 89.

Pyrrhulopsis splendens GRAY, Handl. Birds II. 139.

Ka gula.

splendens PEALE, Unit. St. Explor. Exped. VIII. 128. = *Platycercus personatus* GRAY.

splendidus GOULD, Birds Australia V. Tb. 28. = *Platycercus eximius* VIG.

- spurius** GRAY, Genera Birds II. — GOULD, Birds Australia V. Tb. 32. — FINSCH, Papag. II. 201. [*Australia occid.*]
Psittacus spurius KUHLE, 'Consp. Avium 52.
Platycercus pileatus VIGORS, Zool. Journ. 1830. V. 274. — JARDINE, Illustr. Ornith. III. 101. Tb. 102. — SCHLEGEL, Mus. Pays-Bas Psitt. 94.
Psittacus (Platycercus) purpureocephalus QUOY et GAIMARD, Voy. Astrolabe 235. Tb. 22.
Pezoporus rufifrons BOURJOT, Perr. Tb. 9.
Platycercus rufifrons LESSON, Traité Ornith. 208.
Purpureicephalus pileatus GOULD, Handb. Birds Austr. II.
Purpureicephalus spurius GRAY, Handl. Birds II. 138.
Djârr rail bur tang. — Tarral.
Stanleyi VIGORS, Zool. Journ. 1830. V. 274. = *Platycercus icterotis* LESS.
tabuensis GRAY, Birds trop. Isles 1859. 30. — FINSCH, Papag. II. 231. — SCHLEGEL, Mus. Pays-Bas Psitt. [*Ins. Tonga, Fidjschi.*]
Psittacus tabuensis GMELIN, Syst. Nat. I. 317. — LATHAM, gener. Hist. II. 115. Tb. 22.
Psittacus atropurpureus SHAW, Lever. Mus. 142.
Aprornictus tabuensis BONAPARTE, Revue Mag. Zool. 1854.
Psittacus hysginus FORSTER, Descr. anim. 159.
Platycercus hysginus WAGLER, Monogr. Psitt. 540.
Conurus Anna BOURJOT, Perr. Tb. 38.
Aprornictus Anna CASSIN, Unit. St. Explor. Exped. 236.
Platycercus atrogularis PEALE, Unit. St. Explor. Exped. 129. Tb. 35.
Aprornictus atrogularis BONAPARTE, Naumannia 1856.
Platycercus Anna GRAY, List Psitt. 11.
Pyrrhulopsis hysginus, *P. tabuensis* GRAY, Handl. Birds II. 139.
Kaghaka. Vangh vangha.
tabuensis SCHLEGEL, Mus. Pays-Bas Psitt. 89. = *Platycercus splendens* PEALE.
tabuensis LESSON, Traité Ornith. 207. = *Platycercus amboinensis* WAGL.
tannaensis FINSCH, Papag. II. 272. = *Platycercus ulietanus* VIG.
ulietanus VIGORS, Zool. Journ. I. 533. — FINSCH, Papag. II. 271. [*Novae Hebridae.*]
Psittacus ulietanus GMELIN, Syst. Nat. I. 328.
Cyanorhamphus ulietanus BONAPARTE, Revue Mag. Zool. 1854. 153.
Platycercus tannaensis FINSCH, Papag. II. 272.
unicolor VIGORS, Proc. Zool. Soc. 1831. 24. — FINSCH, Papag. II. 289. [*Nova Zealandia.*]
Psittacus platycercus viridis unicolor BOURJOT, Perr. Tb. 34.
Cyanorhamphus unicolor BONAPARTE, Revue Mag. Zool. 1854. 153.
vaza VIGORS. = *Psittacus vaza* SHAW.
venustus WAGLER, Monogr. Psitt. 529. = *Platycercus Browni* VIG.
vulneratus WAGLER, Monogr. Psitt. 553. — SCHLEGEL, Mus. Pays-Bas Psitt. 92. — FINSCH, Papag. II. 265. [*Timor.*]
Psittacus jonquillaceus WAGLER, Monogr. Psitt. 533.
Psittacus erythropterus KUHLE, Consp. Avium 53. — QUOY et GAIMARD Voy. Astrolabe Tb. 27.
Platycercus erythropterus BOURJOT, Perr. Tb. 33^b.
Aprornictus vulneratus BONAPARTE, Revue Mag. Zool. 1854. 153.
Psittacus rubripennis SCHLEGEL, Handleid. 1857. 183.
Platycercus jonquillaceus GRAY, Genera Birds II.
xanthogaster LESSON, Traité Ornith. 208. = *Platycercus flaviventris* VIG.
xanthorrhous GRAY, List. Psittac. 7. — FINSCH, Papag. II. 217. [*Australia.*]
Psephotus xanthorrhous BONAPARTE, Compt. rend. 1850. 133.
Psephotus haematogaster BONAPARTE, Naumannia 1856.
Platygaster haematogaster GOULD, Birds Australia V. Tb. 7.

- zonarius** WAGLER, Monogr. Psitt. 534. — SCHLEGEL, Mus. Pays-Bas Psitt. 94.
 — FINSCH, Papag. II. 222. [*Australia merid.*]
Psittacus zonarius SHAW, Natur. Miscell. Tb. 657.
Psittacus viridis SHAW, gener. Zool. VIII. 465.
Psittacus cyanomelas KÜHL, Consp. Avium 53.
Psittacus Baueri TEMMINCK, Transact. Linn. Soc. 1819. XIII. 138.
Platyercus Baueri VIGORS, Transact. Linn. Soc. 1826. XV. 282. — GOULD,
 Birds Australia V. Tb. 6.
Barnardius zonarius BONAPARTE, Revue Mag. Zool. 1854. 153.
Tamala.

PLATYCEROS (Bucerotidae. — πλατυς latus, κερως cornu) CABANIS, Mus. Heine.
 1860. II. 174. = *Buceros* LIN.

Synon.: Hydrocorax Bonap.

hydrocorax CABANIS, Mus. Heine. II. 174. = *Buceros hydrocorax* LIN.

PLATYCICHLA (Myiadestinae. — πλατυς latus, κιχλη turdus) BAIRD, Review
 Amer. Birds 1864. I. 32; 1874. I. 436. = *Ptilogonys* SWAINSON.

General appearance that of Cichlopsis, the bill rather longer and much more
 attenuated at the end; the lower mandible much weaker and narrower, the toes
 perhaps a little more deeply cleft; the feet larger, but similarly proportioned; the
 claws longer and less curved. The wings and tail are similar, the latter rather
 shorter; the outer quill one third the second. Inside and bases of quills colored
 as in Planesticus and throat similarly streaked.

brevipes BAIRD, Review amer. Birds 1874. I. 436. = *Ptilogonys brevipes*.

PLATYGNATHUS albiventris HARTLAUB, Wieg. Arch. 1852. 132. = *Myiagra*
albiventris GRAY.

vanicorensis HARTLAUB, Wieg. Arch. 1852. 132. = *Monarcha castaneiventris* VERR.

PLATYLOPHUS (Garrulinae. — πλατυς latus, λοφος crista) SWAINSON, Classif.
 Birds 1837. II. 263. = *Garrulus* BRISS.

Bill intermediate in form between Vanga and Garrulus. Culmen slightly
 curved; gonyes ascending, curved. Front of the head and nostrils defended with
 stiff setaceous feathers. Nostrils oval, basal. Rictus bearded. Wings rounded;
 the primaries not much longer than the scapulars. Tail rounded, terminating
 in setaceous points. Feet moderate. Hinder toe and claw very strong; longer
 than the middle, which is short; lateral toes equal; claws acute.

ardesiacus CABANIS, Journ. Ornith. 1866. 309. = *Garrulus ardesiacus*.

coronatus CABANIS, Journ. Ornith. 1866. 309. = *Garrulus rufulus* SCHLEG.

galericulatus SWAINSON, Classif. Birds II. 263. = *Garrulus galericulatus* VIEILL.

malaccensis CABANIS, Journ. Ornith. 1866. 310. = *Garrulus malaccensis*.

PLATYPSARIS (Ampelidae. — πλατυς latus, ψαρ sturnus) BONAPARTE, Compt.
 rend. 1854. — SCLATER, Proc. Zool. Soc. 1857. 72. = *Pachyrhamphus* GRAY.

affinis ELLIOT, Ibis 1859. I. 394. = *Hadrostomus aglajae* CAB.

nigra SCLATER, Proc. Zool. Soc. 1861. 77. = *Hadrostomus niger* CAB.

latirostris BONAPARTE, Compt. rend. 1854. = *Pachyrhamphus latirostris* BONAP.

PLATYPTEROENA REICHENBACH, Tauben 20. = *Zenaida* BONAP.

Schwanz fast pfeilförmig; Federn sehr breit.

pentheria REICHENBACH, l. c. = *Zenaida pentheria* BONAP.

PLATYPUS BREHM, Vögel Deutschl. 901. = *Anas* LIN.

albeola REINHARDT, kgl. danske vid. selsk. Afhdl. 1838. VII. 104. = *Anas*
albeola LIN.

Altensteini BREHM, Naumannia 1855. = *Anas spectabilis* LIN.

Barrowi REINHARDT, kgl. danske vid. selsk. Afhdl. 1838. VII. 103. = *Anas*
islandica GMEI..

borealis BREHM, Vögel Deutschl. 903. = *Anas mollissima* LIN.

ferinus BREHM, Vögel Deutschl. 903. = *Anas ferina* LIN.

fuligula BREHM, Vögel Deutschl. 903. = *Anas fuligula* LIN.

fuscus BREHM, Vögel Deutschl. 901. = *Anas fusca* LIN.

glacialis BREHM, Vögel Deutschl. 901. = *Anas glacialis* LIN.
 histrionicus BREHM, Naumannia 1855. = *Anas histrionica* LIN.
 Leisleri BREHM, Naumannia 1855. = *Anas mollissima* LIN.
 leucocephalus BREHM, Naumannia 1855. = *Biziura leucocephala* SCHLEG.
 marilus BREHM, Vögel Deutschl. 902. = *Anas marila* LIN.
 mollissimus BREHM, Vögel Deutschl. 902. = *Anas mollissima* LIN.
 spectabilis BREHM, Naumannia 1855. = *Anas spectabilis* LIN.

PLATYRHYNCHUS (Todinae. — πλατυς latus, ῥυγχος rostrum). — DESMAREST, Hist. nat. Todiers 1805. — VIEILLOT, Galerie Oiseaux 1825. — SWAINSON, Flycatchers 157. — BURMEISTER, syst. Uebers. Th. Bras. II. 499.

Schnabel ungemein breit und flach, mit scharfem wenig verdickten Rande, ziemlich deutlicher aber stumpfer Firstenkante und feinem Endhaken. Mundborsten sehr steif, aber die längsten nicht ganz so lang wie der Schnabel. Flügel trotz der Kleinheit der Vögel nicht ganz kurz, ziemlich spitz, über den Anfang des Schwanzes hinabreichend, die beiden ersten Schwingen in dem gewöhnlichen Verhältniss verkürzt. Schwanz klein, schmalfederig, sehr kurz, etwas abgerundet, die äussern Federn nur sehr wenig verkürzt. Beine dünn, zart, der Lauf hoch, die Zehen mit dünnen stark gebogenen Krallen, die Aussenzehe mit der mittlen völlig verwachsen. — 5 Spec.

aglaiae DE LAFRESNAYE, Revue Zool. 1839. 38. = *Rhipidura aglaiae*.

albicollis VIEILLOT, Encycl. méth. 837. = *Rhipidura fuscoventris* FRANKL.

albigularis SCLATER, Proc. Zool. Soc. 1860. 68. [*Respubl. aequat.*

albiventris PEALE, Unit. St. Explor.-Exped. VIII. 101. = *Myiagra albiventris* GRAY.

aterimus DE LAFRESNAYE, Revue Zool. 1846. 320. = *Hadrostomus niger* CAB.

aurantius VIEILLOT, Encycl. méth. 839. = *Psaris cinereus*.

auricularis VIEILLOT, Encycl. méth. 838. = *Euscarthmus auricularis*.

barbatus VIEILLOT, Encycl. méth. 836. = *Acanthiza citreogularis*.

bicolor VIEILLOT, Encycl. méth. 837. = *Fluvicola pica* GRAY.

borbonica VIEILLOT, Encycl. méth. 837. = *Tchitreia borbonica* LESS.

brachyurus VIEILLOT, Encycl. méth. 839. = *Todus brachyurus* LATH.

brevirostris SPIX, Aves Brasil. II. 13. Tb. 15. Fig. 2. = *Elainea brevirostris* SUNDEV.

brevirostris GRAY, Genera Birds III. App. 11. = *Cyclorhynchus brevirostris* CAB.

brunneus DESMAREST, Hist. nat. Todiers Tb. 72. = *Platyrrhynchus cancroma* TEM.

cancroma TEMMINCK, Pl. color. 12. Fig. 2. — SWAINSON, Zool. Illustr. 115; Flycatch. 158. Tb. 17. — BURMEISTER, Uebers. Th. Bras. II. 500.

[*Brasília. Guiana.*

Bigotillos AZARA, Apuntam. II. 93.

Todus platyrrhynchus GMELIN, Syst. Nat. I. 446. — PALLAS, Spicil. Zool. VI. 19. Tb. 3.

Todus rostratus LATHAM, Ind. Ornith. I. 268.

Platyrrhynchus rostratus VIEILLOT, Galerie Oiseaux Tb. 126.

Muscicapa cancroma ILLIGER, Mus. berol.

Platyrrhynchus mystaceus VIEILLOT, Encycl. méth. 844.

Todus cancroma LICHTENSTEIN, Verz. Doubl. 51.

Platyrrhynchus cancrominus SCLATER, Proc. Zool. Soc. 1856. 295; 1860. 299.

Platyrrhynchus leucophrys PZ. WIED, Beitr. Natg. Bras. III. 976.

Platyrrhynchus brunneus DESMAREST, Hist. nat. Todiers Tb. 72.

cancroma LAWRENCE, Ann. Lyc. New York VII. 330. = *Platyrrhynchus superciliaris* LAWR.

cancrominus SCLATER, Proc. Zool. Soc. 1860. 299. = *Platyrrhynchus cancroma* TEM.

capensis SMITH, Illustr. SAfr. Zool. Tb. 27. = *Phrynorhamphus capensis* KAUP.

ceylanensis SWAINSON, Zool. Illustr. n. ser. Tb. 13. = *Rhipidura cinereicapilla*.

chloris NATTERER. = *Cyclorhynchus sulphurescens* CAB.

- chrysoceps* SPIX, Aves Brasil. II. 10. Tb. 11. Fig. 2. ♂ = *Myiobius naevius* GRAY.
- cinereus* SPIX, Aves Brasil. II. 11. Tb. 13. Fig. 2. = *Contopus cinereus* CAB.
- collaris* VIEILLOT, Encycl. méth. 836. = *Platystira melanoptera* GRAY.
- coronatus* VIEILLOT, Encycl. méth. 840. = *Pyrocephalus rubineus* GRAY.
- coronatus** SCLATER, Proc. Zool. Soc. 1858. 71; Catal. Collect. Tb. 17. [Respubl. aequat.
- cristatus* VIEILLOT, Encycl. méth. 842. = *Tchitrea cristata* GRAY.
- cucullata* LESSON, Traité Ornith. 384. = *Petroeca cucullata* GRAY.
- cyanoleucus* VIEILLOT, Encycl. méth. 836. = *Myiagra nitida* GOULD.
- Duponti* VIEILLOT, Encycl. méth. 843. = *Pachyrhamphus viridis* SCLAT.
- ferrugineus* GRAY, Genera Birds I. 256. = *Muscivora ferruginea* CAB.
- filicauda* SPIX, Aves Brasil. II. 12. = *Copurus colonus* HARTL.
- flavigaster* VIEILLOT, Encycl. méth. 842. = *Todus flavigaster* LATH.
- flavigularis** SCLATER, Proc. Zool. Soc. 1861. 382. [Bogota.
- flaviventer* SPIX, Aves Brasil. II. 12. Tb. 15. Fig. 1. = *Cyclorhynchus flaviventer* CAB.
- fuscus* VIEILLOT, Galerie Oiseaux Tb. 126. = *Platyrhynchus canceroma* TEM.
- hirundinaceus* SPIX, Aves Brasil. II. 11. Tb. 13. Fig. 1. = *Muscivora ferruginea* CAB.
- Horsfieldi* VIEILLOT, Galerie Oiseaux II. 200. Tb. 125. = *Eurylaemus javanicus* HORSF.
- L'Herminieri* LESSON, Revue Zool. 1839. 104. = *Rhipidura L'Herminieri*.
- leucocephalus* VIEILLOT, Encycl. méth. 842. = *Fluvicola leucocephala* HARTL.
- leucotis* VIEILLOT, Encycl. méth. 838. = *Conopophaga aurita* GRAY.
- maculatus* VIEILLOT, Encycl. méth. 841. = *Todirostrum maculatum* LESS.
- marginatus* GRAY, Genera Birds I. 256. ♀ = *Psaris atricapillus*.
- melanoleucus* VIEILLOT, Encycl. méth. 835. = *Platystira melanoptera* GRAY.
- melanops* VIEILLOT, Encycl. méth. 839. = *Conopophaga melanops* SCLAT.
- murinus* SPIX, Aves Brasil. II. 14. Tb. 16. Fig. 2. = *Elainea incanescens*.
- musicus* VIEILLOT, Encycl. méth. 845. = *Myiagra flavipes* SWAINS.
- mutatus* VIEILLOT, Encycl. méth. 840. = *Tchitrea mutata* GRAY.
- mystaceus* VIEILLOT, Encycl. méth. 844. = *Platyrhynchus canceroma* TEM.
- naevius* VIEILLOT, Encycl. méth. 838. = *Formicarius naevius*.
- nasutus* VIEILLOT, Encycl. méth. 844. = *Cymborhynchus macrorhynchus* GRAY.
- nuchalis* Pz. WIED, Beitr. Natg. Bras. III. 971. = *Cyclorhynchus sulphurens* CAB.
- obscurus* LESSON, Traité Ornith. 384. = ?
- olivaceus* TEMMINCK, Pl. color. 12. Fig. 1. = *Cyclorhynchus olivaceus* GRAY.
- ornatus* DESMAREST, Hist. nat. Tang. livr. 4. = *Cymborhynchus macrorhynchus* GRAY.
- paganus* SPIX, Aves Brasil. II. 13. Tb. 16. Fig. 1. = *Elainea pagana* GRAY.
- paradisi* VIEILLOT, Encycl. méth. 841. = *Tchitrea paradisi* BLYTH.
- perspicillatus* VIEILLOT, Encycl. 838. = *Rhipidura javanica* BLYTH.
- pitangua* TEMMINCK, Tabl. méth. 23. = *Megarhynchus pitangua* THUNB.
- platurus* VIEILLOT, Encycl. méth. 839. = *Copurus colonus* HARTL.
- polychropterus* VIEILLOT, Encycl. méth. 835. = *Psaris polychropterus*.
- pseudogillia* LESSON, Revue Zool. 1839. 101. = *Fluvicola climacura* GRAY.
- pusillus* SWAINSON, Philos. Magaz. 1827. I. 366. = *Myiobius pusillus* GRAY.
- querula* LESSON, Traité Ornith. 384. = *Contopus virens* CAB.
- regius* VIEILLOT, Encycl. méth. 843. = *Muscivora regia* GRAY.
- rostratus* VIEILLOT, Galerie Oiseaux Tb. 126. = *Platyrhynchus canceroma* TEM.
- rubecula* VIEILLOT, Encycl. méth. 843. = *Myiagra rubecula*.
- rufescens* VIEILLOT, Encycl. méth. 840. = *Psaris rufus*.
- ruficauda* SPIX, Aves Brasil. II. Tb. 11. Fig. 2. = *Cyclorhynchus ruficauda* SCLAT., *Elainea spadicea* CAB.
- ruficaudatus* VIEILLOT, Encycl. méth. 839. — *Guiana*.

ruficollis VIEILLOT, Encycl. méth. 839. = *Myiagra rubecula*.

rufiventris VIEILLOT, Encycl. méth. 843. = *Rhipidura rufiventris*.

rupestris Pz. WIED, Beitr. Natg. Bras. III. 997. = *Muscivora ferruginea* CAB.

striatus LESSON, Revue Zool. 1839. 41. = *Rhipidura striata*.

sulfurescens SPIX, Aves Brasil. II. 10. Tb. 12. Fig. 1. ♂ = *Cyclorhynchus sulphurescens* CAB.

sulfurescens SPIX, Aves Brasil. II. 10. Tb. 12. Fig. 2. ♀ = *Cyclorhynchus olivaceus* GRAY.

superciliaris LAWRENCE, Ibis V. 184.

[Panama.

Platyrhynchus caneroma LAWRENCE, Ann. Lyc. New York VII. 330.

vanicorensis QUOY et GAIMARD, Voy. Astrolabe 183. Tb. 5. Fig. 1. = *Monarcha castaneiventris* VERR.

velatus VIEILLOT, Encycl. méth. 835. = *Platystira senegalensis*.

virescens VIEILLOT, Encycl. méth. 844. = *Myiobius acadicus* GRAY.

xanthopygus SPIX, Aves Brasil. II. 9. Tb. 9. Fig. 1. = *Myiobius xanthopygus* CAB.

PLATYSMURUS REICHENBACH, natürl. Syst. 1850. Tf. 80. = *Temnurus* LESS.

leucopterus MOORE, Proc. Zool. Soc. 1859. 446. = *Temnurus leucopterus* GRAY.

PLATYSTIRA (Muscicapidae. — πλατυς latus, στεῖρα carina). — JARDINE et SELBY, Illustr. Ornith. Tb. 9. — GRAY, Genera Birds I. 256. — SHARPE, Ibis 1873. IV. 156.

Synon.: Platysteira Jard. — Platystera Swains. — Batis Boie. — Muscylva Less. — Lanioturdus Wath. — Stenostira Cab. — Empidivora Reichb. — Myiophila Hartl. — Dya-phorophyia Bonap. — Agromyias, Stipromyias Heine.

Bill more or less long, broad at the base and depressed, with the culmen straight at the base and then curved to the tip, which is emarginated and hooked; the lateral margins straight and the sides compressed to the tip; the gonys long and ascending; the gap furnished with moderately bristles; the nostrils basal, lateral, covered by a membranous scale, and partly by the frontal plumes and bristles; wing moderate, with the third quill nearly as long as the fourth, fifth and sixth, which are equal and longest; tail more or less long, and rounded at the end; tarsi longer than the middle toe and covered in front with broad scales; toes moderate, with the outer toe longer than the inner and the hind toe long; the claws moderate, curved and acute. — 17 Spec.

affinis WAHLBERG, Oefvers. kgl. vet. Akad. Forhdl. 1855. XII. 214; Journ. Ornith. 1857. V. 3. — [cf. *Platystira pririt* GRAY.]

[Damara.

Platystira pririt FINCH u. HARTLAUB, Ornith. Africa 315. ♂

Platystira strepitans LAYARD, Birds SAfr. 144.

Batis affinis GRAY, Handl. Birds I. 329.

albicauda STRICKLAND, Contrib. Ornith. 1852. 144. = *Platystira torquata*.

albifrons SHARPE, Ibis 1873. III. 159.

[Angola.

Platystira melanoptera SHARPE, Proc. Zool. Soc. 1869. 566.

Blisseti

[Africa occid.

Diaphorophyia Blisseti SHARPE, Ann. Mag. nat. hist. 1872. X. 451; Ibis 1873. III. 173.

brevicauda SWAINSON, Flycatchers 189. = *Platystira leucopygialis* FRAS.

capensis GRAY, Genera Birds I. 257. — BONAPARTE, Compt. rend. 1854. XXXVIII. 653. — v. HEUGLIN, Ornith. NOAfr. 453.

[Africa merid.

Muscicapa capensis LINNE, Syst. Nat. I. 327.

Muscicapa bonae spei BRISSON, Ornith. II. 372. Tb. 36. Fig. 3.

Molénar LEVAILLANT, Oiseaux Afrique Tb. 160.

Muscicapa pistrinaria VIEILLOT, Encycl. méth. 816.

Saxicola thoracica LICHTENSTEIN, Verz. Doubl. 32. ♀

Muscicapa pulsator STEPHENS, gener. Zool. XIV.

Muscipeta pistrinaria LESSON, Traité Ornith. 385.

Platystira pistrinaria GRAY, Genera Birds I. 256. — LAYARD, Birds SAfr. 143.

- Platystira thoracica*, *Pl. strepitans* LICHTENSTEIN, Nomenclat. 20. — LAYARD, Birds SAfr. 144.
- Phrynorhampus capensis* KAUP, Proc. Zool. Soc. 1851. 52. — Supra pag. 115.
- Platyrhynchus capensis* SMITH, Illustr. SAfr. Zool. Tb. 27. — LAYARD, Birds SAfr. 142.
- Smithornis capensis* BONAPARTE, Conspect. Avium I. 322.
- Agromyias capensis* HEINE, Journ. Ornith. 1860. VIII. 133.
- Diaphorophya* BONAPARTE, Compt. rend. 1854. XXXVIII. 653.
- Batis capensis* SHARPE, Ibis 1873. III. 161.
- Pachyprora capensis* SUNDEVALL, Meth. Avium 24.
- castanea* FRASER, Proc. Zool. Soc. 1842. X. 141. = *Platystira leucopygialis* FRAS.
- collaris* JARDINE, Illustr. Ornith. Tb. 9. = *Platystira melanoptera* GRAY.
- concreta** HARTLAUB, Journ. Ornith. 1855. III. 360. [Africa occid.
- Myiophila concreta* HARTLAUB, Ornith. WAfr. 95.
- Stiphromyias concreta* HEINE, Journ. Ornith. 1860. VIII. 133.
- Diaphorophya concreta* SHARPE, Ibis 1873. III. 174.
- cyanea* GRAY, Handl. Birds I. 329. = *Platystira melanoptera* GRAY.
- Desmaresti* JARDINE, Illustr. Ornith. I. Tb. 9. Fig. 2. = *Platystira melanoptera* GRAY.
- leucopygialis** FRASER, Proc. Zool. Soc. 1842. X. 142; Zool. typica Tb. 34. Fig. 1. [Africa occid.
- Platystira brevicauda* SWAINSON, Flycatchers 189.
- Platystira castanea* FRASER, Proc. Zool. Soc. 1842. X. 142; Zool. typica Tb. 34. Fig. 2. ♀
- Diaphorophya leucopygialis* BONAPARTE, Compt. rend. 1854. XXXVIII. 353.
- Agromyias leucopygialis* HEINE, Journ. Ornith. 1861. IX. 133.
- Diaphorophya castanea* SHARPE, Ibis 1873. III. 172.
- lobata* SWAINSON, Birds WAfrica II. 49. = *Platystira melanoptera* GRAY.
- longipes* SWAINSON, Flycatch. 185. Tb. 21. = *Platystira scita* GRAY.
- melanoleuca* LICHTENSTEIN, Nomencl. 20. = *Platystira molitor* LICHTST.
- melanoptera** GRAY, Genera Birds I. 256. [Africa occid.
- Gobemouche à collier de Senegal* BRISSON, Ornith. II. 370. Tb. 36. Fig. 1. ♀
- Gobemouche à gorge rousse* BUFFON, Pl. enlum. 567. Fig. 3. ♀
- Muscicapa cyanea* MÜLLER, Syst. Nat. Suppl. 170. — CASSIN, Proc. acad Philad. 1864. 256.
- Muscicapa collaris* LATHAM, Ind. Ornith. II. 471.
- Muscicapa melanoptera* GMELIN, Syst. Nat. I. 939.
- Platyrhynchus collaris* HAHN, Vögel Asiens XX. Tf. 1.
- Platyrhynchus melanoleucus* VIEILLOT, Encycl. méth. 535. ♂
- Platyrhynchus Desmaresti* JARDINE, Illustr. Ornith. I. Tb. 9. Fig. 2. ♀
- Platysteira collaris*, *Pl. Desmaresti* JARDINE, Illustr. Ornith. II. add.
- Platysteira lobata* SWAINSON, Birds WAfr. II. 49; Flycatch. 187. Tb. 22. ♀
- Platystira cyanea* GRAY, Handl. Birds I. 329. — SHARPE, Ibis 1873. III. 157.
- melanoptera** SHARPE, Proc. Zool. Soc. 1869. 566. = *Platystira albifrons* SHARPE.
- minima** VERREAUX, Revue Mag. Zool. 1855. VII. 219. [Gabon.
- Batis minima* SHARPE, Ibis 1873. III. 169.
- molitor** LICHTENSTEIN, Nomenclat. 20. [Africa merid.
- Muscicapa molitor* HAHN, Vögel Asiens XX.
- Platystira pririt* CABANIS, Mus. Heine. I. 59.
- Platystira melanoleuca* LICHTENSTEIN, Nomencl. 20.
- Batis molitor* SHARPE, Ibis 1873. III. 166.
- monacha* GRAY, Genera Birds I. 256. — BONAPARTE, Conspect. Avium I. 322. = *Xenurus leucocephalus*.
- orientalis** v. HEUGLIN, Ornith. NOAfrica 449. [Africa sept.
- Platystira senegalensis* RÜPPELL et v. HEUGLIN.
- Platystira pririt* BLANFORD, Geol. Zool. Abyss. 345.

- Platystira affinis* FINSCH, Transact. Zool. Soc. 1870. VII. 315.
Batis orientalis SHARPE, Ibis 1873. III. 165.
pectoralis SWAINSON, Flycatch. 189. = *Tehitrea torquata* GRAY.
peltata SUNDEVALL, Oefvers. kgl. vet. Akad. Forhdl. 1850. 105. — SHARPE, Ibis 1873. III. 160. [Damara. Caffraria.
perspicillata LAYARD, Birds SAfrica 144. = *Rhipidura javanica* BLYTH.
pistrinaria GRAY, Genera Birds I. 256. = *Platystira capensis* GRAY.
plumbea v. HEUGLIN, Ornith. NOAfrica Tf. 17. [Africa or.
Stenostira plumbea HARTLAUB, Journ. Ornith. 1858. VI. 41.
pririt GRAY, Genera Birds I. 257. [Africa merid.
Gobemouche pririt LEVAILLANT, Oiseaux Afr. IV. 38. Tb. 161.
Muscicapa pririt VIEILLOT, Encycl. méth. 819.
Muscipeta senegalensis LESSON, Traité Ornith. 385.
Platystira senegalensis MONT, Proc. Zool. Soc. 1865. 95.
Batis pririt SHARPE, Ibis 1873. III. 168.
pririt CABANIS, Mus. Heine. I. 59. = *Platystira molitor* LICHTST.
pririt BLANFORD, Geol. Zool. Abyss. 345. = *Platystira orientalis* HEUGL.
pririt FINSCH u. HARTLAUB, Ornith. Africa 315. = *Platystira affinis* WAHLB.
scita GRAY, Genera Birds I. 256. [Africa merid.
Gobemouche mignard LEVAILLANT, Oiseaux Afr. Tb. 154.
Muscicapa scita VIEILLOT, nouv. Dict. hist. nat. XXI. 494.
Muscicapa tenella LICHTENSTEIN, Vögel Kaffernld. 12. —
Platystira longipes SWAINSON, Flycatch. 185. Tb. 21. — LAYARD, Birds SAfr. 193.
Stenostira scita BONAPARTE, Cons. Av. I. 316. — SHARPE, Ibis 1873. III. 175.
semipartita [Africa or. sept.
Muscicapa semipartita RÜPPELL, neue Wirbelth. 107. Tf. 40. Fig. 1.
Batis semipartita BONAPARTE, Conspect. Avium I. 318.
Cassinia semipartita v. HEUGLIN, Ornith. NOAfrica I. 433.
Stenostira semipartita GRAY, Handl. Birds I. 330.
senegalensis GRAY, Genera Birds I. 256. — v. HEUGLIN, Ornith. NOAfr. 447. — HARTLAUB, Ornith. WAfrica 93. [Africa occ. Abyssinia.
Muscicapa senegalensis pectore nigro, pect. rufo BRISSON, Ornith. II. 374. Tb. 37. Fig. 2. 3. — BUFFON, Pl. enlum. 567. Fig. 1. 2.
Muscicapa senegalensis LINNE, Syst. Nat. I. 317.
Platyrhynchus velatus VIEILLOT, Encycl. méth. 835.
Muscylvia senegalensis LESSON, Compl. Buffon VIII. 386.
Platystira succincta LICHTENSTEIN, Nomencl. 20.
Batis senegalensis SHARPE, Ibis 1873. III. 163.
senegalensis MONT, Proc. Zool. Soc. 1865. 95. = *Platystira pririt* GRAY.
strepitans LICHTENSTEIN, Nomencl. 20. = *Platystira capensis* GRAY.
succincta LICHTENSTEIN, Nomencl. 20. = *Platystira senegalensis* HARTL.
thoracica LICHTENSTEIN, Nomencl. 20. = *Platystira capensis* GRAY.
torquata [Damara.
Lanioturdus torquatus WATERHOUSE, Alex. Exped. II. 264. — SHARPE, Ibis 1873. III. 170.
Platystira albicauda STRICKLAND, Contrib. Ornith. 1852. 144.
Moquinus tandonus BONAPARTE, Compt. rend. 1856. XLII. 820.
Moquinus albicaudus BONAPARTE, Revue Mag. Zool. 1857. 52. Tb. 5.
Hypsipus torquatus SUNDEVALL, Method. Avium 24.
PLATYSTOMUS (Muscicapidae. — πλατυς latus, στομα os) SWAINSON, Classif. Birds 1837. II. 261. = *Peltops* WAGL.

Bill as broad as the head; the base encircled by a thickened margin; the cutting edge of the upper mandible not dilated or folding over that of the under. Rictus strongly bristled. Nostrils basal, oblong, naked and without a membrane. Wings lengthened, pointed; the outer quills graduated; the fourth and fifth quills equal and longest. Tail moderate, forked. Feet as in *Eurylaimus*, but the tarsus is shorter. The fissirostral type.

Blainvillei SWAINSON, Classif. Birds II. 261. = *Peltops Blainvillei* WAGL.

PLATYSTOPTERUS BONAPARTE, Revue Mag. Zool. 1854. = *Platystylopterus* REICHE.

PLATYSTYLOPTERUS hyperythrus REICHENBACH, Aufzähl. Colibri 11. = *Polytomus hyperythrus*.

PLATYURUS (Pterotochidae. — πλατυς latus, οὐρα cauda) SWAINSON, Classif. Birds 1837. II. 319. = *Pterotochus* KITTL.

Bill moderate, straight, compressed; very high at the base of the culmen, which is there slightly gibbous, and divider the frontal feathers. Upper mandible distinctly notched. Nostrils very large, basal, protected by a scale like convex membrane. Frontal feathers stiff, setaceous narrow and sometimes reflected forwards. Wings remarkably short and rounded, very convex. Tail lengthened and graduated; the feathers very soft and broad. Feet very large. Middle toe as long as the tarsus; lateral toes equal and cleft at their base, hind toe shorter than the tarsus. All the claws compressed and but slightly curved; the three anterior small; the posterior twice as long.

affinis SWAINSON, Birds Braz. Tb. 57. = *Cyphorhinus modulator* CAB.

corniculatus SWAINSON, Birds Braz. Tb. 55. = *Pterotochus rhinolophus* SCLAT.

lepturus SWAINSON, Classif. Birds II. 319. = *Pterotochus paradoxus* GAY.

niger SWAINSON, Classif. Birds II. 319. = *Scytalopus magellanicus* GOULD.

rubecula SWAINSON, Birds Braz. Tb. 14. = *Cyphorhinus musicus* GRAY.

PLAUTUS KLEIN, Stemmata Avium. — BRANDT, Bullet. acad. Petersbg. 1869. VII. 203. = *Alca* LIN.

columbarius KLEIN, Prodr. Avium 146. = *Alca alle* LIN.

impennis BRANDT, Bullet. acad. Petersbg. 1869. VII. 203. = *Alca impennis* LIN.

torda KLEIN, Stemmata Avium Tb. 38. = *Alca torda* LIN.

PLETOLOPHUS cornutus BOURJEOT, Perr. 1838. Tb. 12. = *Platycercus cornutus* VIG.

PLECTORHAMPHUS GRAY, List Genera Birds 1840. = *Plectorhyncha* GOULD.

PLECTORHYNCHA lanceolata GOULD, Proc. Zool. Soc. 1837. V. 153. = *Melithreptus lanceolatus*.

Rostrum capite brevius, leviter arcuatum, fere conicum et acutum; naribus basalibus, operculo tectis, mandibula superiore obsolete ad apice indentata. Alae mediocres, remige primo brevissimo, tertio quartoque longissimis. Cauda medio-cris et aequalis. Tarsi validi; digito postico cum ungue forti, et digitum intermedium anticum excellenti; digitis lateralibus inaequalibus, externo longiore et intermedio basaliter conjuncto.

PLECTROPHANES (Emberizinae. — πλεκτηρον calcar) MEYER, Taschb. Vögel Deutschl. 1815. — BREHM, Vögel Deutschl. 301. = *Emberiza* LIN.

Synon.: Centrophanes Kaup.

Schnabel ammerartig, an der Schneide nur etwas eingezogen, mit kleinem Gaumenhöcker, die zwei ersten Schwingen die längsten, der mittellange Schwanz schwach ausgeschnitten.

borealis BREHM, Vögel Deutschl. 307. = *Emberiza nivalis* LIN.

calcaratus MEYER, Vögel Deutschl. III. 57. = *Emberiza lapponica* BONAT.

fringilloides BOIE, Oken's Isis. = *Fringilla nivalis* BRISS.

groenlandicus BREHM, Vögel Deutschl. 307. = *Emberiza lapponica* BONAT.

hiemalis BREHM, Vögel Deutschl. 304. = *Emberiza nivalis* LIN.

lapponica SELLEY, Transact. Linn. Soc. 1826. XV. 156. = *Emberiza lapponica* LIN.

Maccawnii LAWRENCE, Ann. Lyc. New York 1851. V. 122. = *Emberiza Maccownii*.

melanopus BAIRD, Birds N America 436. = *Emberiza melanopus*.

montanus BREHM, Naumannia 1855. V. 278. = *Emberiza nivalis* LIN.

mustelinus BREHM, Naumannia 1855. V. 278. = *Emberiza nivalis* LIN.

nivalis MEYER, Taschb. Vögel Deutschl. 1815. = *Emberiza nivalis* LIN.

ornatus TOWNSEND, Journ. acad. Philadelphia 1837. VII. 139. = *Emberiza ornata* AUD.

pictus AUDUBON, Birds America III. 52. = *Emberiza picta* SWAINS.

Smithi AUDUBON, Birds America VII. 337. = *Emberiza picta* SWAINS.

PLECTROPHORA GRAY, List Genera Birds 1840. = *Plectrophorus* GRAY.

PLECTROPHORUS Hardwicki GRAY, Griff. anim. kingd. III. 48. = *Ithaginis lunulatus* GRAY.

PLECTROPHORUS Northiae GRAY, Illustr. Ind. Zool. II. Tb. 43. = *Ithaginis spadiceus*.

PLECTROPTERUS (Anatidae. — πλεκτρον pecten) LEACH, STEPHENS, gener. Zool. 1824. XII. 6. — GRAY, Genera Birds 1845. III. 602. — SCLATER, Proc. Zool. Soc. 1860. 38. = *Anas* LIN.

Bill lengthened, the base as broad as high, and the culmen gradually sloping to the tip, which is armed with a large broad nail; the nostrils oval, and placed near the middle and culmen; wings lengthened with the second, third and fourth quills equal and longest and the bend of the wing armed with a strong spur; tail short and rounded; tarsi long, a trifle shorter than the middle toe, strong and covered with small quadrate scales, those of the front of the largest; toes long, the anterior ones united by an indented web; the hind toe elevated and simple; the base of the culmen furnished with a naked protuberance, the cheeks and a portion of the neck of the adult denuded of feathers.

atrolarvatus PZ. PAUL WÜRTEMBERG. — Spec. indescr.

gambensis STEPHENS, gener. Zool. XII. 7. Tb. 36. = *Anas gambensis* LIN.

melanonotus STEPHENS, gener. Zool. XII. 8. = *Anas africana* EYT.

Rüppelli SCLATER, Proc. Zool. Soc. 1860. 42. = *Anas gambensis* LIN.

PLECTRONYX REICHENBACH. = *Emberiza striolata* RÜPP.

PLECTROPUS LESSON, Complet. Buffon 1837. = *Plectrophorus* GRAY.

PLECTORHAMPHUS STRICKLAND 1841. = *Plectorhamphus* GRAY.

PLECTORHYNCHUS WIEGMANN, Archiv 1838. = *Plectorhamphus* GRAY.

PLEGADIS KAUP, Entwickl. Thierr. 1829. 82. = *Ibis* MÖHR.

erythrorhyncha autor. = *Ibis erythrorhyncha* GOULD.

falcinellus KAUP, Entwickl. Thierr. 82. = *Ibis falcinellus* FLEM.

peregrinus KAUP, Entwickl. Thierr. 82. = *Ibis falcinellus* FLEM.

PLEGADORNIS BREHM, Naumannia 1855. V. 290. = *Ibis falcinellus* FLEM.

PLEIODUS strigirostris REICHENBACH, Syst. Avium 1847. Tb. 25. = *Didunculus strigirostris* PEALE.

PLICTOLOPHUS (Psittacidae. — πλικτος plicatus, λοφος crista). — VIGORS, Transact. Linn. Soc. 1826. V. 268. — FINSCH, Papag. I. 265.

Synon.: *Cacatua* Less. — *Licmelis* Wagl. — *Eolophus*, *Plyctolophus*, *Lophochroa*, *Ducorpsius* Bonap. — *Camptolophus* Sundev. — *Plissolophus* Glog.

Schnabel sehr kräftig, seitlich schwach gewölbt, mit einer tiefen Ausbuchtung im Oberschnabel. Flügel lang, über die Hälfte des Schwanzes deckend. Schwanz mittelmässig, breit, gerade, meist kürzer, selten so lang wie die Hälfte des Flügels. Stets eine Haube, die aber sehr wechselt. Färbung weiss, selten rosa oder roth.
— 16 *Spec.*

aequatorialis ROSENBERG, Journ. Ornith. 1862. = *Plectolophus triton* BONAP.

aequatorialis BONAPARTE, Compt. rend. 1850. 139. = *Plectolophus sulphureus* LEAR.

aurantiocristatus FINSCH, Papag. II. 303. = *Plectolophus citrinocristatus* FRAS.

Banksi SWAINSON, Classif. Birds II. 302. = *Calyptorhynchus Banksi* VIG.

Baudini SWAINSON, Classif. Birds II. 302. = *Calyptorhynchus Baudini* VIG.

Buffoni FINSCH, Papag. II. 300.

[Timor. Samoa.

Kakatoes à huppe jaune BUFFON, Pl. enlum. 14.

Psittacus sulphureus HAHN, Ornith. Atlas Papag. 1835. Tf. 32.

Psittacus timorensis SOUANCÉ.

Cacatua sulphurea, *C. aequatorialis* SCLATER, Proc. Zool. Soc. 1864. 188.

Plyctolophus parvulus BONAPARTE, Compt. rend. 1850. 139.

Cacatua parvula GRAY, List Psittac. 94.

citrinocristatus FRASER, Proc. Zool. Soc. 1844. 38. — FINSCH, Papag. II. 303. [Timor.]

Cacatua citrinocristata GRAY, Genera Birds II. — SCHLEGEL, Mus. Pays-Bas Psitt. 140.

Psittacus chrysolophus TEMMINCK, Mus. lugdun.

Plectolophus croceus v. HOMEYER, Journ. Ornith. 1860. 357.

Psittacus citrinus ROSENBERG, nat. Tijdschr. ned. Indie 1863. 146.

Platyercus aurantiocristatus FINSCH, Papag. II. 305.

Cooki SWAINSON, Classif. Birds II. 302. = *Calyptorhynchus Solanderi* VIG. *croceus* v. HOMEYER, Journ. Ornith. 1860. 357. = *Plectolophus citrinocristatus* FRAS.

Ducorpsi FINSCH, Papag. I. 311. [Ins. Solomones.]

Cacatua Ducorpsi HOMBRON et JACQUINOT, Voy. Pol Sud Zool. I. 108.

Tb. 26. Fig. 1. — SCLATER, Proc. Zool. Soc. 1869. 188. Tb. 17.

Plectolophus Ducorpsi BONAPARTE, Compt. rend. 1850. 138.

Ducorpsi *typus* BONAPARTE, Compt. rend. 1857.

Cacatua Ducorpsi GRAY, List Psittac. 94.

Lophochroa Leari FINSCH, nederl. Tijdschr. 1863.

Cacatua triton SCHLEGEL, nederl. Tijdschr. 1866. 320.

erythropterus SWAINSON, Classif. Birds II. 302. = *Plectolophus Leadbeateri* VIG.

funeralis SWAINSON, Classif. Birds II. 302. = *Calyptorhynchus funereus* VIG.

galeatus SWAINSON, Classif. Birds II. 302. = *Calyptorhynchus galeatus* VIG.

galeritus VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 268. — FINSCH, Papag. I. 286. [Australia.]

Psittacus galeritus LATHAM, Ind. Ornith. 109.

Cacatua galerita VIEILLOT, Encycl. méth. — WAGLER, Monogr. Psitt. 694.

— GOULD, Birds Australia V. Tb. 1.

Cacatua chrysolophus LESSON, Traité Ornith. 182.

Plectolophus licetorhynchus BONAPARTE, Compt. rend. 1850. 139.

Cacatua licetorhyncha GRAY, List Psittac. 94.

Car awang, Cur' riang. Burra Champa.

Goffini FINSCH, Papag. I. 308. [Australia.]

Lophochroa Goffini FINSCH, nederl. Tijdschr. 1863.

Cacatua Goffini SCHLEGEL, Dierentuin 1864. 82.

Cacatua sanguinea SCHLEGEL, Mus. Pays-Bas Psitt. 144.

gymnopsis SCLATER, Proc. Zool. Soc. 1871. 490. — *Australia merid.*

Leadbeateri VIGORS, Proc. Zool. Soc. 1831. 61. — JARDINE, Psittac. 126. Tb. 13. — FINSCH, Papag. I. 301. [Australia.]

Plectolophus erythropterus SWAINSON, Classif. Birds II. 302.

Kakadoe crista tricolorata BOURJOT, Perr. Tb. 77.

Cacatua Leadbeateri WAGLER, Monogr. Psitt. 692. — GOULD, Birds Australia V. Tb. 2. — SCHLEGEL, Mus. Pays-Bas Psitt. 141.

Lophochroa Leadbeateri BONAPARTE, Compt. rend. 1857.

Dak kul jak kul.

leucolophus FINSCH, Papag. I. 283. [Ternate.]

Cacatua leucolophus LESSON, Traité Ornith. 182.

Psittaca albocristata ALDROVANDUS, Aves I. 668.

Psittacus albus MÜLLER, Syst. Nat. Suppl. 50.

Psittacus cristatus KUHL, Consp. Avium 86.

Cacatua cristata WAGLER, Monogr. Psitt. 693. — SCHLEGEL, Mus. Pays-Bas Psitt. 143.

Cacatua cristatella WALLACE, Proc. Zool. Soc. 1864. 279.

Cacatua albocristata FINSCH, Papag. nederl. Tijdschr. 1863.

Cacatua albus CRAY, Handl. Birds II. 169.

Kagzi.

macrolophus ROSENBERG, nat. Tijdschr. nederl. Indie 1861. XXIII. 45. = *Plectolophus triton* BONAP.

moluccensis FINSCH, Papag. I. 280.

[Ceram. Amboina.

Psittacus moluccensis GMELIN, Syst. Nat. I. 331.*Cacatua rubrocristata* BRISSON, Ornith. IV. 209. — BUFFON, Pl. enlum. 498.*Psittacus rosaceus* LATHAM, Ind. Ornith. I. 103.*Cacatua rosacea* VIEILLOT, Encycl. méth. 1413.*Psittacus malaccensis* VOGT, Cuvier's Thierr. 739.*Cacatua moluccensis* WAGLER, Monogr. Psitt. 693. — SCHLEGEL, Mus. Pays-Bas Psitt. 142.*Cacatua erythrolopha* LESSON, Traité Ornith. 183.*Ptyctolophus rosaceus* LEAR, Parr. Tb. 2.*Golabi* *Cacatua*.**nasica** FINSCH, Papageien I. 316.

[Australia merid.

Psittacus nasicus TEMMINCK, Transact. Linn. Soc. 1819. XIII. 115.*Psittacus tenuirostris* KUHL, Consp. Avium 88.*Licmetis tenuirostris* WAGLER, Monogr. Psitt. 695.*Cacatua nasica* LESSON, Traité Ornith. 183. — SCHLEGEL, Mus. Pays-Bas Psitt. 146.*Ptyctolophus tenuirostris* STEPHENS, gener. Zool. XIV. 108.*Licmetis nasicus* GOULD, Birds Australia V. Tb. 5.**ophthalmicus** FINSCH, Papag. I. 282.

[Ins. Solomon.

Cacatua ophthalmica SCLATER, Proc. Zool. Soc. 1864. 188.*Cacatua Ducorpsi* SCLATER, Proc. Zool. Soc. 1862. Tb. 14.*Cacatua triton* SCHLEGEL, nederl. Tijdschr. 1866. 320.*parvulus* BONAPARTE, Compt. rend. 1850. 139. = *Ptyctolophus Buffoni* FINSCH.**pastinator** FINSCH, Papag. I. 318.

[Australia occid.

Licmetis pastinator GOULD, Proc. Zool. Soc. 1840. VIII. 175.*Psittacus piscinator* THIENEMANN, Fortpfl. Vögel 79.**philippinarum** STEPHENS, gener. Zool. XIV. 108. — FINSCH, Papag. I. 310.

[Philippinae.

Psittacus philippinarum GMELIN, Syst. Nat. I. 301. — BUFFON, Pl. enl. 191. V. Tb. 3.*Cacatua minor* BRISSON, Ornith. IV. 212. — BOURJOT, Perr. Tb. 81.*Psittacus haematuropygius* MÜLLER, Syst. Nat. Suppl. 77.*Cacatua philippinarum* VIEILLOT, Encycl. méth. 1413.*Lophochroa minor* FINSCH, nederl. Tijdschr. 1863. XXIII.*Cacatua haematuropygia* GRAY, Handl. Birds II. 169.*productus* GOULD, Proc. Zool. Soc. 1836. IV. 19. = *Nestor productus* GOULD.
rosaceus LEAR, Parr. Tb. 2. = *Ptyctolophus moluccensis* FINSCH.**roseicapillus** FINSCH, Papag. I. 313.

[Australia centr. sept.

Cacatua roseicapilla, *C. rosea* VIEILLOT, nouv. Dict. hist. nat. XVII. 12.*Psittacus eos* KUHL, Consp. Avium 88. — TEMMINCK, Pl. color. 81.*Cacatua eos* LESSON, Traité Ornith. 183. — GOULD, Birds Australia V. Tb. 4.*Eolophus roseus* BONAPARTE, Revue Mag. Zool. 1854. 155.*Eolophus roseicapilla* BONAPARTE, Compt. rend. 1857. 537.**sanguineus** FINSCH, Papag. I. 307.

[Australia merid.

Cacatua sanguinea GOULD, Proc. Zool. Soc. 1832. X. 136; Birds Austr. V. Tb. 3.*Eolophus sanguineus* BONAPARTE, Compt. rend. 1857. 537.*Lophochroa sanguinea* FINSCH, nederl. Tijdschr. 1863. XXII.*Solanderi* SWAINSON, Classif. Birds II. 302. = *Calyptrorhynchus Solanderi* VIG.**sulphureus** LEAR, Parr. Tb. 4. — FINSCH, Papag. I. 296.

[Moluccae. Celebes. Timor. Flores. Lombock.

Psittacus sulphureus GMELIN, Syst. Nat. I. 330. — DUBOIS, Ornith. Galerie 1839. Tb. 83.*Psittacus albus galeritus* FRISCH, Aves Tb. 50.*Cacatua luteocristata* BRISSON, Ornith. IV. 206.*Cacatua sulphurea* VIEILLOT, Encycl. méth. 1413. — SCHLEGEL, Mus. Pays-Bas Psitt. 137.

Cacatua aequatorialis TEMMINCK, Coup d'œil. gen. Ind. Arch. 1849. III. 405.

Ptyctolophus aequatorialis BONAPARTE, Compt. rend. 1850. 139.

Katilla.

tenuirostris STEPHENS, gener. Zool. XIV. 108. = *Ptyctolophus nasicus* FINSCH.

triton BONAPARTE, Compt. rend. 1850. 139. — FINSCH, Papag. I. 291.

[*Nova Guinea. Aru.*

Cacatua triton TEMMINCK, Coup d'œil. gen. Ind. Arch. 1849. III. 405. — SCHLEGEL, Mus. Pays-Bas Psitt. 135.

Psittacus galeritus, *Ps. sulphureus* LESSON, Voy. Coquille Zool. I. 624.

Ptyctolophus sulphureus vel *luteocristatus* BONAPARTE, Compt. rend. 1850. 138.

Cacatua cyanopsis BLYTH, Journ. as. Soc. Bengal 1856. 447.

Ptyctolophus macrolophus ROSENBERG, Journ. Ornith. 1861. IX. 45.

Cacatua Eleonorae FINSCH, nederl. Tijdschr. 1863. XXI.

Ptyctolophus aequatorialis ROSENBERG, Journ. Ornith. 1864. XII. 150.

Cacatua macrolopha WALLACE, Proc. Zool. Soc. 1864. 280.

Cacatua galericulata ROSENBERG, Reise de Zuidoost 1867. 13. 19. 48. 100.

PLINTHOPICUS MALHERBE 1861. = *Picus porphyromelas* BOIE.

PLISSOLOPHUS GLOGER, Handb. 1842. = *Ptyctolophus* VIEILL.

PLOCEALAUDA *typica* HODGSON, Gray's Zool. Miscell. 1844. 84. = *Alauda assamica*.

PLOCEOLUS (Ploceinae. — ploceus diminut.) REICHENBACH, ausländ. Singvögel

76. = *Hyphantornis* GRAY.

Schnabel kurz kegelförmig, Firste in rechtem Winkel in die Stirn eintretend, stark gewölbt, spitzwärts allmählig verschmälert. Nasendecken stumpfwinklig, Nasenlöcher länglich rundlich, nackt. Schneiden fast gerade, wenig eingezogen. Schwingen 1. verkümmert, kurz und stumpf, 2.=6., 3.=5. länger, folgende abnehmend. Schwanz abgerundet. Lauf so lang wie Mittelzehe.

capitalis REICHENBACH, ausl. Singvögel 77. = *Hyphantornis capitalis* GRAY.

hypoxanthus REICHENBACH, ausl. Singvögel 77. = *Ploceus hypoxanthus* BLYTH.

luteolus REICHENBACH, ausl. Singvögel 77. = *Hyphantornis luteola* FINSCH.

melanotis REICHENBACH, ausl. Singvögel 78. = *Hyphantornis Guerini* GRAY.

nigrifrons REICHENBACH, ausl. Singvögel 78. = *Hyphantornis nigrifrons* CAB.

personatus REICHENBACH, ausl. Singvögel 77. = *Hyphantornis luteola* FINSCH.

philippinus REICHENBACH, ausl. Singvögel 78. = *Ploceus philippinus* CUV.

sublarvatus REICHENBACH, ausl. Singvögel 77. = *Ploceus sublarvatus* MÜLL.

taeniopterus REICHENBACH, ausl. Singvögel 78. = *Hyphantornis taenioptera* HEUGL.

vitellinus REICHENBACH, ausl. Singvögel 78. = *Hyphantornis vitellina* HEUGL.

PLOCEPASSER (Ploceinae. — plóceus, passer) SMITH, SAfr. Zool. Birds 1836.

— GRAY, Genera Birds II. 354. = *Philagrus* CAB.

Bill large, conical, pointed and laterally compressed; the culmen slightly arched advanced on the forehead in a point. Wings moderately long and rounded, with the first quill very short, the second and third equal and longest. Tail square at the end or slightly emarginated. Tarsi strong with distinct shields in front and entire behind. The outer and inner toe equal; the hinder one slightly shorter, but stronger, the middle one much the longest.

mahali SMITH, SAfr. Zool. Tb. 65. = *Philagrus mahali* CAB.

melanorhynchus RÜPPELL, syst. Uebers. NOAfr. 74. = *Philagrus melano-rhynchus* CAB.

pileatus GRAY, Genera Birds II. 354. = *Philagrus mahali* CAB.

superciliaris SMITH, SAfr. Zool. = *Philagrus superciliosus* CAB.

PLOCEUS (Ploceinae. — πλοκευς textor). — CUVIER, Règne anim. 1817. I. 406. — GRAY, Genera Birds II. 352.

Synon.: Euplectes, Agrophilus, Leucophrys Swains. — Oryx Less. — Pyromelana, Xanthomelas, Nelicurvius Bonap. — Plocepasser (Ploceipasser) Smith. — Sporopipes, Hyphantica Cab. — Quelea, Foudia, Pholidocoma, Taha Reichb. — Calyphantria Heine.

Bill short, thick at the base, pointed at the tip, laterally compressed, with the culmen smooth, rounded and advancing on the forehead in a point; the lateral

margins slightly sinuated and angulated at the base, and the gonys lengthened and ascending upwards; the nostrils basal, rounded and the partly hidden by the frontal plumes; wings moderate, with the first quill very short, the second shorter than the third, the third to the fifth longest, and the tertials nearly the length of the quills; tail moderate, with the end even or slightly rounded; tarsi as long as or longer than the middle toe; toes moderate, the inner toe shorter than the outer, and the claws long, slender, slightly curved and compressed. — 32 *Spec.*

abyssinicus LESSON, *Traité Ornith.* 434. = *Hyphantornis capensis* GRAY.

abyssinicus CUVIER, *Règne anim.* I. 407. [*Africa occid. merid.*

Fringilla abyssinica GMELIN, *Syst. Nat.* I. 857. — VIEILLOT, *Oiseaux chant.*

Tb. 28.

Loxia afra GMELIN, *Syst. Nat.* I. 837.

Loxia melanogastra LATHAM, *Ind. Ornith.* 394.

Fringilla ramunculacea LICHTENSTEIN, *Verz. Doubl.* 23.

Euplectes melanogaster, *Eu. taha* SWAINSON, *Classif. Birds* II. 279.

Ploceus taha SMITH, *Illustr. SAfr. Zool. Tb.* 7. — LAYARD, *Birds SAfr.* 184.

Ploceus dubius SMITH, *Report SAfr. Exped.* 50.

Euplectes abyssinicus RÜPPELL, *syst. Uebers. NOAfrica* 76.

Ploceus afer GRAY, *Genera Birds* II. 352.

Euplectes afer HARTLAUB, *Ornith. WAfr.* 29.

Taha abyssinica, *T. dubia* REICHENBACH, *ausl. Singvögel* 71. 73.

Euplectes ramunculaceus HARTLAUB, *Ornith. WAfrica* 29.

Taha afer, *T. taha* GRAY, *Handl. Birds* II. 46.

aethiopicus SUNDEVALL, *Oefvers. kgl. vet. Forhdl.* 1850. 126.

[*Africa or. sept.*

Quelea orientalis v. HEUGLIN, *Journ. Ornith.* 1862. X. 27.

Hyphantica aethiopica v. HEUGLIN, *Ornith. NOAfr.* 543.

Ploceus sanguinirostris STRICKLAND, *Proc. Zool. Soc.* 1850. 218.

Quelea aethiopica GRAY, *Handl. Birds* II. 44.

affinis v. HEUGLIN, *syst. Uebers. NOAfr.* = *Hyphantornis badia* CASS.

algondae POLLEN, *Proc. Zool. Soc.* 1866. 423; *Rech. Faune Madagascar* 109.

Tb. 34.

[*Mayotte.*

Foudia algondae GRAY, *Handl. Birds* II. 45.

atrigula GRAY, *Genera Birds* II. 352. = *Ploceus baya* BLYTH.

atrogularis VOGT, *Cuv. Thierr.* 164. = *Hyphantornis nigricollis* REICHE.

auranticeps v. HEUGLIN, *syst. Uebers. NOAfr.* = *Hyphantornis vitellina* v. HEUGL.

aurantius v. HEUGLIN, *syst. Uebers. NOAfr.* = *Hyphantornis Guerini* GRAY.

aurantius SWAINSON, *Classif. Birds* II. 279. = *Hyphantornis aurantia* GRAY.

aurantius var. BIANCONI, *Spec. Zool. Mossamb. XVIII.* 322. = *Hyphantornis aureoflava* GRAY.

aureoflavus SMITH, *Illustr. SAfr. Zool. Tb.* 30. *texte.* = *Hyphantornis aureoflava* GRAY.

aureus GRAY, *Genera Birds* II. 342.

[*Benguela.*

Loxia aurea GMELIN, *Syst. Nat.* I. 846.

Euplectes aurinotus SWAINSON, *Classif. Birds* II. 279.

Cyromelana aurea GRAY, *Handl. Birds* II. 46.

aureus LESSON, *Traité Ornith.* = *Ploceus bengalensis* BLYTH.

auricapillus SWAINSON, *Classif. Birds* II. 279. = *Hyphantornis aureicapilla* GRAY.

aurifrons TEMMINCK, *Pl. color.* 175. = *Hyphantornis aurifrons* GRAY.

badius REICHENBACH, *ausl. Singvögel* 83. = *Hyphantornis badia* CASS.

baglafecht VIEILLOT, *Encycl. méth.* 698. [cf. *Hyphantornis Spekei* HEUGL.] — *Abyssinia.*

baya BLYTH, *Journ. as. Soc. Bengal* 1844. XIII. 945.

[*India.*

Ploceus philippensis SYKES, *Proc. Zool. Soc.* 1832. 94. — BLYTH, *Journ.*

as. Soc. Bengal 1842. XI. 871. 889.

Ploceus atrigula ♂, *Pl. passerinus* ♀ HODGSON, *Zool. Miscell.* 84.

Loxia philippina HAMILTON, teste Moore.

Euplectes flaviceps HODGSON, Catal. Birds Nepal 105.

Fringilla bengalensis SUNDEVALL, Ann. mag. nat. hist. 1846. 260.

Ploceus megarhynchus HUME. — BLANFORD, Journ. as. Soc. Bengal 1872. 167.

Nelicurvus baya REICHENBACH, ausl. Singvögel 75.

Baya. — *Chindora*, *Tal Balrie*. — *Bawi*. — *Tsa bo tung*. — *Tokanam Curuvi*. — *Tatteh Curula*.

bengalensis BLYTH, Journ. as. Soc. Bengal 1842. XI. 872; 1844. XIII. 945.

[*Bengalia*.

Loxia bengalensis LINNE, Syst. Nat. I. 305. — BUFFON, Pl. enlum. 393. Fig. 2.

Loxia regina BODDAERT, Tabl. Pl. enlum.

Loxia aurata MÜLLER, Syst. Nat. Suppl. 153.

Coccothraustes chrysocephala VIEILLOT, Encycl. méth. 1012.

Ploceus aureus LESSON, Traité Ornith.

Euplectes albirostris SWAINSON, Centur. Birds 1838. 309.

Euplectes bengalensis SUNDEVALL, Physiogr. Sällsk. Tidskr. 1838. I. 54; Ann. mag. nat. hist. 1846. XVIII. 260.

Spermophila chrysocephala GRAY, Genera Birds II. 385.

Euplectes flavigula HODGSON, Zool. Miscell. 84. ♂

Nelicurvus bengalensis REICHENBACH, ausl. Singvögel 75.

Sarbo Baya. — *Shor Baya*, *Kautawula*. — *Bawee*.

bicolor VIEILLOT, Encycl. méth. 698. = *Hyphantornis bicolor*.

brachypterus SWAINSON, Birds WAfr. I. 168. Tb. 10. = *Hyphantornis brachyptera* GRAY.

Brandti REICHENBACH, ausl. Singvögel 71. Fig. 306. — *Africa merid.*

Hyphantornis Brandti GRAY, Handl. Birds II. 41.

bruante GRAY, Handl. Birds II. 45.

[*Bourbon*.

Fringilla bruante MÜLLER, Syst. Nat. Suppl. 164.

Emberiza fuscifulva BODDAERT, Tabl. Pl. enlum. 321. Fig. 2.

Emberiza borbonica GMELIN, Syst. Nat. I. 886.

Foudia borbonica REICHENBACH, ausl. Singvögel 69.

capensis SMITH, Illustr. SAfr. Zool. Tb. 66. Fig. 2. = *Hyphantornis capensis* GRAY.

capensis GRAY, Genera Birds II. 352.

[*Africa merid.*

Loxia capensis LINNE, Syst. Nat. I. — BUFFON, Pl. enlum. 101. Fig. 1; 659. Fig. 1.

Loxia coromandela MÜLLER, Syst. Nat. Suppl. 151.

Icterus flavescens DAUDIN, Traité Ornith.

Fringilla phalerata ILLIGER. — LICHTENSTEIN, Verz. Doubl. 22.

Coccothraustes capensis VIEILLOT, Encycl. méth. 1002.

Corythus capensis HAIN, Vögel Asiens XIV. Tf. 4.

Euplectes capensis SWAINSON, Classif. Birds II. 279; Birds WAfr. I. 180.

Oryx capensis CABANIS, Mus. Heine. I. 177. — REICHENBACH, ausl. Singvögel 58.

capitalis LESSON, Compl. Buffon VIII. 308. = *Hyphantornis capitalis* GRAY.

castaneoauratus ANTINORI, Catal. Mediol. 65. = *Hyphantornis badia* CASS.

castaneofusca LESSON, Revue Zool. 1840. 99. = *Hyphantornis castaneofusca* GRAY.

chlarenotus REICHENBACH, ausl. Singvögel 82.

[*Africa merid. occid.*

Hyphantornis chloronota GRAY, Handl. Birds II. 41.

chrysogaster VIGORS, Proc. Zool. Soc. 1831. I. 92. = *Hyphantornis bicolor*.

chrysostictus LICHTENSTEIN. = *Hyphantornis spilonota* GRAY.

cinctus REICHENBACH, ausl. Singvögel 80. = *Hyphantornis cincta* CASS.

collaris VIEILLOT, Encycl. méth. 699. = *Hyphantornis collaris* GRAY.

collaris FRASER, Proc. Zool. Soc. 1842. X. 142. = *Hyphantornis textor* GRAY.

comorensis

[*Johanna*.

Calyptantria comorensis CABANIS, v. d. Decken's Reise III. 31. Tf. 10.

cristatus VIEILLOT, Encycl. méth. 700. = *Sycobius cristatus* VIEILL.
cucullatus SWAINSON, Classif. Birds II. 279. = *Hyphantornis textor* GRAY.
cyclopsilus REICHENBACH, ausl. Singvögel 80. = *Hyphantornis spilonota* GRAY.
dubius SMITH, Rep. SAfr. Exped. 50. = *Ploceus abyssinicus* CUV.

eminentissimus

[Madagascar.]

Calyphantria eminentissima HEINE, Journ. Ornith. 1860. VIII. 144.
Foudia eminentissima VERREAUX, Bullet. nouv. Arch. Mus. 1867. III. Tb. 2.

Fig. 2.

erythrocephalus RÜPPELL, syst. Uebers. NOAfr. 71. = *Hyphantornis melanotis* GRAY.

erythrocephalus CUVIER. — LESSON, Traité Ornith. 435.

[Madagascar.]

Fringilla erythrocephala GMELIN, Syst. Nat. I. 903. — BUFFON, Pl. enl. 665.

Emberiza rubra GMELIN, Syst. Nat. I. 877.

Ploceus Martineti GRAY, teste Bonaparte.

Foudia erythrocephala BONAPARTE, Conspect. Avium I. 445.

erythrophthalmus v. HEUGLIN, syst. Uebers. NOAfr. 375. = *Hyphantornis erythrophthalma* HEUGL.

erythroptus HARTLAUB, Revue Mag. Zool. 1848. 109.

[Africa occid.]

Quelea capitata DUBUS, Bullet. acad. Bruxelles 1855. febr.

Foudia erythroptus HARTLAUB, Ornith. WAfrica 129.

Euplectes erythroptus HARTLAUB, Beitr. Ornith. WAfr. 53. Tf. 8.

fasciatus STEPHENS, gener. Zool. = *Sycobius cristatus* VIEILL.

flammiceps GRAY, Genera Birds II. 352.

[Africa occid. orient.]

Euplectes flammiceps SWAINSON, Birds WAfrica I. 186. Tb. 13.

Euplectes phoenicomerus GRAY, Ann. mag. nat. hist. 1862. X. 444.

Oryx phoenicomerus GRAY, Handl. Birds II. 45.

Euplectes craspedopterus BONAPARTE, Conspect. Avium I. 446.

Pyromelana flammiceps GRAY, Handl. Birds II. 46.

flavicapillus VIEILLOT, Encycl. méth. 698. = *Hyphantornis flavicapilla* GRAY.

flaviceps LESSON, Traité Ornith. 435. — SCHLEGEL et POLLEN, Rech. Faune Madagascar 110.

[Madagascar.]

Foudia flavicans NEWTON, Proc. Zool. Soc. 1865. 47. Tb. 1. Fig. 1. 2; Ibis 1865. I. 148.

Euplectes flaviceps SWAINSON, Classif. Birds II. 279.

Nelicurvius flaviceps REICHENBACH, ausl. Singvögel 76.

flavigula HARTLAUB, Revue Zool. 1845. 406. = *Hyphantornis ocularis* GRAY.

flavomarginatus Pz. PAUL WÜRTEMBERG. = *Hyphantornis vitellina* HEUGL.

flavoviridis RÜPPELL, syst. Uebers. NOAfr. Tf. 29. = *Hyphantornis abyssinica* HARTL.

franciscanus GRAY, Genera Birds II. 352.

[Africa occid. orient.]

Loxia franciscana ISERT, Schriften Berlin. Naturf. IX. 332.

Loxia moineau MÜLLER, Syst. Nat. Suppl. 150.

Fringilla ignicolor VIEILLOT, Oiseaux chant. Tb. 159. — BUFFON, Pl. enl. 134.

Euplectes ignicolor SWAINSON, Birds WAfr. I. 184.

Euplectes franciscanus HARTLAUB, Ornith. WAfrica 128.

Pyromelana franciscana GRAY, Handl. Birds II. 46.

fringilloides DE LAFRESNAYE, Magaz. Zool. 1835. Ois. Tb. 48. = *Amadina fringilloides* GRAY.

galbula RÜPPELL, neue Wirbelth. 92. Tf. 32. Fig. 2. = *Hyphantornis galbula* GRAY.

grandis REICHENBACH, ausl. Singvögel 83. = *Hyphantornis textor* GRAY.

gutturialis VIGORS, Proc. Zool. Soc. 1831. I. 92. = *Hyphantornis ocellaria* GRAY.

haematocephalus LICHTENSTEIN. = *Philagrus mahali* CAB.

haematocephalus Pz. PAUL WÜRTEMBERG, Icon. ined. 42. = *Hyphantornis melanotis* GRAY.

- haematocephalus** FINSCH u. HARTLAUB, Ornith. Africa 407. [*Africa centr.*
Foudia haematocephala v. HEUGLIN, Journ. Ornith. 1864. XII. 250.
Calyphantria haematocephala v. HEUGLIN, Journ. Ornith. 1867. XV. 390.
Hyphantica haematocephala v. HEUGLIN, Ornith. NOAfr. 545.
- hypoxanthus** BLYTH, Catal. Birds as. Soc. 114. [*Java.*
Loxia hypoxantha DAUDIN, Tr. Ornith. II. 429. — SPARRMAN, Mus. Carls.
 Tb. 71.
Fringilla philippina HORSFIELD, Transact. Linn. Soc. 1821. XIII. 216.
Loxia philippina RAFFLES, Transact. Linn. Soc. 1822. XIII. 313.
Ploceus philippinus STRICKLAND, Journ. as. Soc. Bengal 1844. XIII. 945.
Crithagra hypoxantha GRAY, Genera Birds II. 385.
Ploceolus hypoxanthus REICHENBACH, ausl. Singvögel 77.
Manyar Kembang. — *Tampua*. — *Pintau*.
icterocephalus SWAINSON, Nat. Hist. Birds I. 189. = *Hyphantornis aurifrons* GRAY.
intermedius RÜPPELL, syst. Uebers. NOAfr. 71. = *Hyphantornis intermedia* GRAY.
isabellinus LESSON, Revue Zool. 1840. 226. = *Hyphantornis isabellina* GRAY.
javanensis LESSON. = *Ploceus philippinus* VIEILL.
jonquillaceus VIEILLOT, Encycl. méth. 700. = *Hyphantornis jonquillacea* REICHB.
larvatus RÜPPELL, neue Wirbelth. 91. Tf. 32. Fig. 1. = *Hyphantornis abyssinica*
 HARTL.
- lepidopterus** GRAY, Genera Birds II. 352. [*Africa merid.*
Fringilla lepidoptera LICHTENSTEIN, Verz. afr. Th. 15.
Amadina squamifrons SMITH, Illustr. SAfr. Zool. Tb. 95.
Euplectes lepidopterus HARTLAUB, syst. Verz. Bremen 69.
Estrela squamifrons GRAY, Genera Birds II.
Sporopipes lepidopterus CABANIS, Mus. Heine. I. 179. — v. HEUGLIN, Journ.
 Ornith. 1867. XV. 371.
leuconotus MÜLLER, Naumannia 1850. I^d. 28. = *Hyphantornis melanotis* GRAY.
leucophthalmus v. HEUGLIN, syst. Uebers. NOAfrica. = *Hyphantornis Guerini*
 GRAY.
luteolus GRAY, Genera Birds II. 352. = *Hyphantornis luteola* FINSCH.
- madagascariensis** GRAY, Genera Birds II. 352. — SCHLEGEL et POLLEN,
 Rech. Faune Madag. 109. [*Madagascar. Mauritius.*
Cardinalis madagascariensis BRISSON, Ornith. III. 112. Tb. 6. Fig. 2.
Loxia madagascariensis LINNE, Syst. Nat.
Le Foudi BUFFON, Pl. enlum. 134. Fig. 2. — VIEILLOT, Oiseaux chant. Tb. 63.
Euplectes ruber SWAINSON, Anim. Menag. 309.
Ploceus ruber GRAY, Genera Birds II. 352.
Foudia madagascariensis BONAPARTE, Conspect. Avium I. 445.
magnirostris REICHENBACH, ausl. Singvögel 82. = *Hyphantornis textor* GRAY.
- manyar** HORSFIELD, Proc. Zool. Soc. 1839. VII. 163. — BLYTH, Journ. as.
 Soc. Bengal 1844. XIII. 945. [*Java. India.*
Fringilla manyar HORSFIELD, Transact. Linn. Soc. 1821. XIII. 160.
Ploceus flaviceps CUVIER. — BONAPARTE, Conspect. Avium I. 443. — [cf.
 Supra.]
Euplectes flaviceps SWAINSON, Centurie Birds 310. — [cf. Supra.]
Euplectes striatus BLYTH, Journ. as. Soc. Bengal 1842. XI. 873.
Ploceus striatus BLYTH, Journ. as. Soc. Bengal 1843. XII. 181.
Euplectes bengalensis JERDON, Madras Journ. XI. 25.
Nelicurvius emberizinus REICHENBACH, ausl. Singvögel 76.
Brahmini Baya. — *Manyar*. — *Telia Baya*.
mariquensis SMITH, Illustr. SAfr. Zool. Tb. 103. = *Hyphantornis mariquensis*
 GRAY.
mariquensis FINSCH, Journ. Ornith. 1868. 168. = *Hyphantornis erythro-*
phthalma HEUGL.
megarhynchus HUME, Ibis 1871. 23. — *India*.
melanocephalus Pz. PAUL WÜRTBG., Icon. ined. 43. = *Hyphantornis badia* CASS.

- melanogaster* V. HOMEYER, Journ. Ornith. 1859. 359. — ?
melanogenis MÜLLER, Naumannia 1852. 28. = *Hyphantornis Guerini* GRAY.
melanops DESMURS, Lefeb. Abyss. 110. = *Hyphantornis Guerini* GRAY.
melanotis SWAINSON, Classif. Birds II. 279. = *Hyphantornis melanotis* GRAY,
H. luteola FINSCH.
melanotis GUERIN, Revue Zool. 1843. 221. = *Hyphantornis Guerini* GRAY.
minor [Africa merid.
Orynx minor REICHENBACH, ausl. Singvögel 59.
Ploceus capensis minor SUNDEVALL, Oefvers. kgl. vet. Forhdl. 1850. 126.
Orynx approximans CABANIS, Mus. Heine. I. 177.
modestus HARTLAUB, Revue Zool. 1845. 406. = *Hyphantornis textor* GRAY.
mordereus BONAPARTE, Revue Mag. Zool. 1855. 76. = *Hyphantornis badia* CASS.
nelicurvi GRAY, Genera Birds II. 352. = *Ploceus pensilis* VIEILL.
niger SWAINSON, Classif. Birds II. 279. = *Scolecophagus niger* CAB.
nigerrimus VIEILLOT, Encycl. méth. 700. = *Scolecophagus niger* CAB.
nigricollis VIEILLOT, Encycl. méth. = *Hyphantornis nigricollis* REICHB.
nigriventris CASSIN, Proc. acad. Philadelphia 1848. 66; Journ. 1849. Tb. 31.
Fig. 1. [Mossambique.
Euplectes nigriventris BONAPARTE, Conspect. Avium I. 447.
Pyromelana nigriventris GRAY, Handl. Birds II. 46.
nitens GRAY, Zool. Mus. I. 7. = *Sycobius nitens* REICHB.
ocularius SMITH, SAfr. Zool. Tb. 30. Fig. 2. = *Hyphantornis ocularia* GRAY.
oryx GRAY, Genera Birds II. 352. [Africa merid.
Emberiza oryx LINNE, Syst. Nat. I. 309.
Cardinalis capitis bonae spei BRISSON, Ornith. III. 114. Tb. 6. Fig. 3. —
BUFFON, Pl. enlum. 309. Fig. 2.
Loxia oryx GMELIN, Syst. Nat. I. 863. — VIEILLOT, Oiseaux chant. Tb. 66.
Loxia cardinalis, *L. melanocephala* MÜLLER, Syst. Nat. Suppl. 53.
Coccothraustes oryx VIEILLOT, Encycl. méth. 1008.
Euplectes oryx SWAINSON, Birds WAfr. I. 187.
Fringilla carolinensis GMELIN, teste Bonaparte.
Euplectes pseudoryx REICHENBACH, ausl. Singvögel 56.
Euplectes Edwardsi REICHENBACH, ausl. Singvögel 57. — BUFFON, Pl. enlum.
181. Fig. 2.
Euplectes Sundevalli BONAPARTE, Conspect. Avium I. 446.
Pyromelana oryx, *P. Sundevalli* GRAY, Handl. Birds II. 46.
passerinus HODGSON, Zool. Miscell. 84. = *Ploceus baya* BLYTH.
Patersoni LESSON, Paterson Voy. Tb. 19. = *Philetaerus socius* STRICKL.
pensilis VIEILLOT, Encycl. méth. 698. — SCHLEGEL et POLLEN, Rech. Faune
Madag. 108. [Madagascar.
le Nelicurvi de Madagascar SONNERAT, Voy. Ind. Tb. 22. ♀
Loxia pensilis GMELIN, Syst. Nat. I. 860.
Loxia nelicourvi SCOPOLI, Delic. Faun. Flor.
Ploceus nelicourvi GRAY, Genera Birds II. 352.
Nelicurvius pensilis BONAPARTE, Conspect. Avium I. 439. — REICHENBACH,
ausl. Singvögel 74.
Su di Seye. — Fudice.
personatus VIEILLOT, Galerie Oiseaux Tb. 84. = *Hyphantornis luteola* FINSCH.
personatus SWAINSON, Classif. Birds II. 279. = *Hyphantornis capitalis* GRAY.
Petiti DESMURS, Revue Zool. 1846. 242. [Abyssinia.
Euplectes Petiti LEFEBVRE, Voy. Abyssin. Tb. 10. Fig. 1.
Pyromelana Petiti GRAY, Handl. Birds II. 46.
philippensis SYKES, Proc. Zool. Soc. 1832. 94. = *Ploceus baya* BLYTH.
philippensis BURGESS, Proc. Zool. Soc. 1852. 88. = *Ploceus philippinus* CUV.
philippinus VIEILLOT, Encycl. méth. 701. — LESSON, Traité Ornith. 435. —
BLYTH, Journ. as. Soc. Bengal 1844. XIII. 944. [India. Philippinae.
Loxia philippina LINNE, Syst. Nat. I. — BUFFON, Pl. enlum. 135. Fig. 2.

- Coccothraustes philippensis* BRISSON, Ornith. III. 232. Tb. 12. Fig. 1.
Loxia maculata MÜLLER, Syst. Nat. Suppl. 150.
Euplectes philippensis SWAINSON, Classif. Birds II. 279.
Fringilla philippina LICHTENSTEIN, Verz. Doubl. 24.
Ploceus javanensis LESSON, Compl. Buffon.
Nelicurvius fuscicollis REICHENBACH, ausl. Singvögel 75.
Ploceolus philippinus REICHENBACH, ausl. Singvögel 78.
Tokanam curuvi. — *Tatteh curula*. — *Baya*.
philippinus STRICKLAND, Journ. as. Soc. Bengal 1844. XIII. 945. = *Ploceus hypoxanthus* BLYTH.
ruber GRAY, Genera Birds II. 352. = *Ploceus madagascariensis* GRAY.
rubiginosus RÜPPELL, neue Wirbelth. 93. Tf. 33. Fig. 1. = *Hyphantornis rubiginosa* GRAY.
rubiginosus v. HEUGLIN, Journ. Ornith. 1862. X. 17. = *Hyphantornis badia* CASS.
rubricollis SWAINSON, Classif. Birds II. 279. = *Ploceus rufivelatus* GRAY.
ruficeps SWAINSON, Birds WAfrica II. 262. = *Hyphantornis vitellina* HEUGL.
rufivelatus GRAY, Genera Birds II. 352. [Africa occid.
Euplectes rufovelatus FRASER, Proc. Zool. Soc. 1842. X. 142.
Ploceus rubricollis SWAINSON, Classif. Birds II. 279.
Sycobius rubricollis REICHENBACH, ausl. Singvögel 90.
rufocitrinus MÜLLER, Naumannia 1850. I^d. 28. = *Hyphantornis badia* CASS.
sakalava HARTLAUB, Ornith. Madagascar 54. [Madagascar.
Foudia sakalava GRAY, Handl. Birds II. 45.
sanguinirostris GRAY, Genera Birds II. 352. [Africa occid.
Loxia sanguinirostris LINNE, Syst. Nat. I. — BUFFON, Pl. enlum. 183. Fig. 2.
Emberiza quelea LINNE, Syst. Nat. I. 177. — VIEILLOT, Oiseaux chant.
 Tb. 22—24.
Passer senegalensis erythrorhynchus BRISSON, Ornith. III. 110. Tb. 6. Fig. 1.
Fringilla cucullata MÜLLER, Syst. Nat. Suppl.
Fringilla quelea VIEILLOT, Encycl. méth. 974.
Fringilla quelea LICHTENSTEIN, Verz. Doubl. 27.
Euplectes sanguinirostris SWAINSON, Birds WAfrica I. 188.
Quelea sanguinirostris, Qu. *Lathamii* REICHENBACH, ausl. Singvögel 66. 67.
Loxia Lathamii SMITH, Report SAfr. Exped.
Amadina Lathamii GRAY, Genera Birds II. 369.
Hyphantica sanguinirostris CABANIS, Mus. Heine. I. 180.
Quelea occidentalis HARTLAUB, Ornith. WAfrica 129.
sechellarum [Sechellae.
Foudia sechellarum NEWTON, Ibis 1867. III. 353.
senegalensis STEPHENS, gener. Zool. = *Hyphantornis textor* GRAY.
socius LESSON, Traité Ornith. 435. = *Philetaerus socius* STRICKL.
solitarius Pz. PAUL WÜRTEG, Icon. ined. 41. = *Hyphantornis textor* GRAY.
spilonotus VIGORS, Proc. Zool. Soc. 1831. I. 92. = *Hyphantornis spilonota* GRAY.
stictonotus SMITH, Illustr. SAfr. Zool. Tb. 66. Fig. 1. = *Hyphantornis spilonota* GRAY.
striatus BLYTH, Journ. as. Soc. Bengal 1843. XII. 181. = *Ploceus manyar* HORSE.
subaureus SMITH, Illustr. SAfr. Zool. Tb. 30. Fig. 1. = *Hyphantornis subaurea* GRAY.
sublaryvatus MÜLLER, Naumannia 1850. I^d. 28. = *Hyphantornis vitellina* HEUGL.
Sundevalli BONAPARTE, Conspect. Avium I. 446. = *Ploceus oryx* GRAY.
superciliosus RÜPPELL, Atlas Fauna Abyss. 24. Tf. 15. = *Philagrus superciliosus* CAB.
taha SMITH, Illustr. SAfr. Zool. Tb. 7. = *Ploceus abyssinicus* CUV.
tahatahi SMITH, Report SAfr. Exped. 50. = *Hyphantornis subaurea* GRAY.
textor CUVIER. = *Hyphantornis textor* GRAY.

textrix GRAY, Genera Birds II. 352. = *Textor malimbus* TEM.

tricolor REICHENBACH, ausl. Singvögel 81. = *Hyphantornis tricolor* HARTL.

xanthomelas GRAY, Genera Birds II. 352. [Africa orient.

Euplectes xanthomelas RÜPPELL, Fauna Abyss. 94; syst. Uebers. NOAfr. Tf. 28.

Pyromelana xanthomelas HORSFIELD et MOORE, Cat. Birds EInd. Comp. II. 509.

Orynx xanthomelas CABANIS, Mus. Heine. I. 177.

velatus VIEILLOT, Encycl. méth. 701. = *Hyphantornis velata* GRAY.

PLOTTUS SCOPOLI 1777. = *Plotus* LIN.

PLOTUS (Pelecanidae. — πλωτος natans). — LINNE, Syst. Nat. 1766. — GRAY, Genera Birds III. 664.

Synon.: *Ptynx* Möhr. — *Anhinga* Briss. — *Plottus* Scop.

Schnabel lang, fein, gerade, spitz, etwas zusammengedrückt, ohne Spur eines Endhakens, mit kurzer seichter Nasengrube und feinem spaltenförmigen Nasenloch; Zügel, Backen und Kehle nackt. Kopf klein, Hals sehr lang. Gefieder voll, weich, kleinfederig, das des Rückens und der Flügel scharf zugespitzt. Die Flügel ziemlich lang, spitz, die erste Schwinge verkürzt, die zweite etwas kürzer als die dritte längste. Schwanz sehr lang, aus 12 starken breiten Federn gebildet, abgerundet. Beine stark, der Lauf kurz und dick, die Zehen lang, die Aussenzehe so lang wie die mittlen, doch letzte mit grösserer nach innen erweiterter Krallen. — 4 Spec.

anhinga LINNE, Syst. Nat. I. 218. — BUFFON, Pl. enlum. 959. 960. — AUDUBON, Birds Amer. VI. 443. Tb. 420. — BAIRD, Birds NAmer. 883. [America.

Anhinga BRISSON, Ornith. VI. 476.

Plotus melanogaster β γ LATHAM, Ind. Ornith. — WILSON, americ. Ornith. IX. 79. Tb. 74. — VIEILLOT, Galerie Oiseaux 278.

Plotus tupinambis BONNATERRE, Encycl. méth. 40.

Plotus cayanensis BONAPARTE, Compar. List.

Zaramagullon chorreado AZARA, Apuntam. III. 399.

Marbella. — *Myua*. — *Darter*.

congensis LEACH, Tuckey's Voy. App. 408. = *Plotus Levailanti* TEM.

Levailanti TEMMINCK, Pl. color. 380. — v. HEUGLIN, Ornith. NOAfr. 1475. [Africa.

Anhinga du Senegal BUFFON, Pl. enlum. 107.

Plotus rufus LICHTENSTEIN, Verz. Doubl. 87.

Plotus consensis LEACH, Tuckey's Voy. App. 408. — LAYARD, Birds SAfr. 378.

Plotus melanogaster δ GMELIN, Syst. Nat.

melanogaster PENNANT, Zool. ind. Tb. 12. — GMELIN, Syst. Nat. I. — SUNDEVALL, Ann. mag. nat. hist. 1847. XIX. 170. — SCHLEGEL et POLLEN, Rech. Faune Madag. 137. [China. India. Malacca. Madagascar.

Banwa, Pan Dubbi. — *Goyar*. — *Ten gyee*. — *Daudang Ayer*. — *Beli kawa*. — *Rengi voai*.

melanogaster β γ LATHAM, Ind. Ornith. = *Plotus anhinga* LIN.

melanogaster δ GMELIN, Syst. Nat. I. = *Plotus Levailanti* TEM.

novae Hollandiae GOULD, Birds Austr. VII. Tb. 75; Proc. Zool. Soc. 1847. XV. 34. — GRAY, Genera Birds III. Tb. 184. [Australia merid.

rufus LICHTENSTEIN, Verz. Doubl. 87. = *Plotus Levailanti* TEM.

surinamensis GMELIN, Syst. Nat. I. 581. = *Heliornis fulicarius* BONNAT.

tupinambis BONNATERRE, Encycl. méth. 40. = *Plotus anhinga* LIN.

PLUCTOLOPHUS NITZSCH, Pterylogr. 1840. 146. = *Plectolophus* VIG.

PLUMIPEDA FLEMING, philos. Zool. 1822. II. 234. = *Spizaetus* VIEILL.

PLUVIALIS (Charadriadae) BARRÈRE, Ornith. Spec. nov. 1745. — BRISSON, Ornith. V. 42. — SCHLEGEL, Mus. Pays-Bas Cursores 48. — BONAPARTE, Compt. rend. 1856. XLIII. 417. = *Charadrius* L.

Bec un peu plus court que la tête, droit, comprimé vers la pointe; narines latérales, étroites, linéaires, sillons naseaux prolongés au de la du milieu du bec; ailes suraiguës, pourvues d'un simple tubercule mousse; queue légèrement arrondie

sur les côtés ou égale, variée de nombreuses bandes transversales; tarses assez élevés, minces, couverts sur toutes les faces d'un réseau de plaques hexagones; très fines sur les côtés et en arrière, un peu plus larges sur la face antérieure; trois doigts en avant; pouce nue ou très rudimentaire; plumages des parties supérieures varié de nombreuses taches.

apricarius BONAPARTE, Uccel. Eur. 57. = *Charadrius apricarius* LIN.

aurea BRISSON, Ornith. V. 42. = *Charadrius apricarius* LIN.

dominicensis BRISSON, Ornith. V. 48. = *Charadrius fulvus* GMEL.

fulvus BONAPARTE, Compt. rend. 1856. XLIII. 417. = *Charadrius fulvus* GMEL.

longipes BONAPARTE, Compt. rend. 1856. XLIII. 417. = *Charadrius fulvus* GMELIN.

squatarola MACGILLIVRAY, brit. Birds II. 86. = *Charadrius varius* NITZSCH.

tailensis BONAPARTE, Compt. rend. 1856. XLIII. 417. = *Charadrius fulvus* GMEL.

varius DEGLAND, Ornith. Eur. II. 127. = *Charadrius varius* NITZSCH.

virginicus BONAPARTE, Compt. rend. 1856. XLIII. 417. = *Charadrius fulvus* GMELIN.

viridis WILLUGHBY, Ornith. 229. = *Charadrius apricarius* LIN.

torquata BRISSON, Ornith. V. 60. = *Charadrius hiaticula* LIN.

xanthochilus BONAPARTE, Compt. rend. 1856. XLIII. 417. = *Charadrius asiaticus* PALL.

PLUVIANELLUS socialis HOMBRON et JACQUEMONT, Voy. Pol Sud. Tb. 30. Fig. 1.

— GRAY, Genera Birds III. 549. = *Strepsilus socialis*.

Bill small, with the base rather depressed, and the apical half slightly vaulted, and arched to the tip, which is acute; the gonys half the length of the lower mandible and ascending; the nostrils lateral and placed in a membranous groove that extends for half the length of the bill, with the opening linear and longitudinal. Wings very long and pointed, with the first quill the longest. Tail moderate and slightly rounded. Tarsi much shorter than the middle toe and covered in front with transverse scales and on the sides with reticulated scales. Toes long, with the outer toe longer than the inner, both free at the base, and the sides of the fore toes slightly margined by a membrane; the hind toe rather short and elevated.

PLUVIANUS (Charadriidae) VIEILLOT, Analyse 1816. 55. — GRAY, Genera Birds 1844. III. 536. = *Cursorius* LATH.

Synon.: Hyas Glog. — *Ammoptila* Swains. — *Cheilodromas* Rüpp.

Bec épais à la base, comprimé vers le milieu, pointu; mandibule supérieure fléchie en arc. Doigts grêles.

aegyptius GRAY, Genera Birds III. 536. = *Cursorius aegyptius* SCHLEG.

chlorocephalus VIEILLOT, Encycl. méth. = *Cursorius aegyptius* SCHLEG.

cinereus BLYTH, Journ. as. Soc. Bengal 1842. XI. 587. = *Lobivanellus cinereus* BLYTH.

coronatus STEPHENS, gener. Zool. XI. 488. = *Charadrius coronatus* GMEL.

melanocephalus VIEILLOT, Encycl. méth. = *Cursorius aegyptius* SCHLEG.

PLUVIORHYNCHUS BONAPARTE, Compt. rend. 1856. XLIII. 417. = *Charadrius* LIN.

mongolus BONAPARTE, Compt. rend. 1856. XLIII. 417. = *Charadrius mongolicus* PALL.

obscurus BONAPARTE, Compt. rend. 1856. XLIII. 417. = *Charadrius obscurus* GMEL.

PLYCTOLOPHUS VIEILLOT, Analyse 1816. 26. = *Plectolophus* VIG.

PNIGOCICHLA (Pachycephalinae. — πνιγω trucidare, κιχλη turdus) CABANIS, Mus. Heine. 1851. I. 66. = *Collurio cincta* VIG.

harmonica CABANIS, Mus. Heine. I. 66. = *Collurio cincla harmonica* GOULD.

PNIGOHIERAX (Falconidae. — πνιγω trucidare, ιεραξ falco) CABANIS, Journ. Ornith. 1872. XX. 156. = *Falco* LIN.

jugger CABANIS, a. a. O. = *Falco jugger* GRAY.

lanarius CABANIS, a. a. O. = *Falco lanarius* LIN.

mexicanus CABANIS, a. a. O. = *Falco mexicanus* LICHTST.

PNOEPYGA (Troglodytinae) HODGSON, Proc. Zool. Soc. 1845. XIII. 24. = *Tesia* HODGS.

Synon.: Proepygia, Oligura, Anura, Propyga Hodgs. — Microura Gould. — Aipnemia Swains. — Aepynemia Sundev. (recte!)

Bill short, straight, Cinclosylvian, depressed as far as the nares, compressed beyond, with inflexed tomia and tip faintly inclined and notched; nares large, fossed unplumed, furnished with a salient membranous scale, which lunates the aperture; rictus and brows smooth; wings very short, bowed, and perfectly rounded; tail rudimentary, consisting of only six plumes, which are hid by the puffy rump-feathers; legs and feet ambulatory, tarse elevate, smooth; lateral toes equal.

albiventer HODGSON, Journ. as. Soc. 1837. VI. 102. = *Tesia squamata* BLYTH.
caudata HORSFIELD et MOORE, Cat. Birds EInd. Comp. I. 181. = *Tesia caudata* BLYTH.

longicaudata MOORE, Proc. Zool. Soc. 1854. 74. = *Tesia longicaudata*.

pusilla HODGSON, Proc. Zool. Soc. 1845. 25. = *Tesia pusilla* BLYTH.

rufiventer HODGSON, Proc. Zool. Soc. 1845. 25. = *Tesia squamata* BLYTH.

squamata BLYTH, Journ. as. Soc. Bengal 1845. XIV. 586. = *Tesia squamata* BLYTH.

troglodytoides VERREAUX, Nouv. Arch. Mus. Bullet. 1870. VI. 33. = *Tesia troglodytoides*.

unicolor HODGSON, Proc. Zool. Soc. 1845. XIII. 25. = *Tesia squamata* BLYTH.

PODAGER (Caprimulgidae). — WAGLER, Oken's Isis 1832. 277. — BURMEISTER, syst. Uebers. Th. Brasil. II. 399.

Synon.: Proithera Swains. — Lurocalis Cass. — Urocolus Cab. — Podarger aut.

Von starkem Körperbau, mit ungemein breitem Kopf, derbem Gefieder, ziemlich starkem Schnabel, dessen Spitze sanft herabgebogen; die Nasenlöcher liegen vor der Mitte, fast am Grunde und sind von kleinen Borstengruppen begleitet; der Mundrand ist stark, etwas aufgeworfen und mit einer Reihe steifer grosser Borsten bis zum Auge besetzt. Das Auge sehr gross; das Gefieder voll und dicht, gleichartig wellig gezeichnet, am Bauch rein weiss. Die Flügel den Schwanz weit überragend, ziemlich breit, die 1. Schwinge gleich der 4., die 2. = 3., die langen Armschwingen bis zur 7. Handschwinge reichend, die sehr langen Deckfedern beinahe bis ans Ende der Armschwingen. Der Schwanz kurz, breitfederig, leicht abgerundet. Die Beine stark, der Lauf lang, ganz nackt, vorn und hinten getäfelt, der Daumen stark nach innen gerichtet, Innenzehe länger als Aussenzehe; Mittelzehe mit gekrümmtem Nagel.

diurnus WAGLER, Oken's Isis 1832. 277. = *Podager nacunda* GRAY.

Gouldi GRAY, Genera Birds I. 52. Tb. 18. = *Chordediles semitorquatus*.

nacunda GRAY, List. Genera 10. — BURMEISTER, syst. Uebers. Th. Bras. II. 399. [America merid.]

Nacunda AZARA, Apuntam. II. 544.

Caprimulgus nacunda VIEILLOT, Encycl. méth. 538.

Caprimulgus diurnus Pz. WIED, Beitr. Natg. Brasil. II. 174.

Caprimulgus campestris LICHTENSTEIN, Verz. Doubl. 59.

Podager diurnus WAGLER, Oken's Isis 1832. 277.

Proithera diurna SWAINSON, Classif. Birds II. 399.

Criango, *Coriango*.

Nattereri GRAY, Genera Birds I. 52. = *Chordediles Nattereri* BURM.

semitorquatus Supra I. 574. = *Chordediles semitorquatus* BURM.

PODARGUS (Caprimulgidae). — ποδάργος *celeripes). — CUVIER, Règne anim. 1829. I. 398. — GRAY, Genera Birds I. 44.

Tarses courts; robustes, plus courts que le doigt médian; celle-ci fort allongé, dépassant de beaucoup les latéraux, qui sont presque égaux, mais dont l'externe est un peu plus long que l'interne, tous terminés par des ongles forts, très arqués, libres et divisés dès leur base. Pouce assez robuste, mais court, en égard aux doigts antérieurs et terminé par un ongle fort et très crochu. Bec ayant sa partie

cornée supérieure prolongée en arrière assez loin vers le crâne, à arête saillante courbée, avec ses côtés d'abord déprimés, puis se renflant et s'arrondissent vers les bords, terminée par une pointe crochue et tombante. Mandibule inférieure plus large que la supérieure à sa base seulement, ou elle la reçoit dans un repli ou gouttière se prolongeant jusqu'au quart de sa longueur et se trouvant emboîtée par la supérieure, droite dans toute sa longueur; ses bords latéraux se relevant en forme d'épais bourrelet et fortement échancrés vers la pointe pour recevoir la supérieure. Plumes de tout le capistrum fort allongées, dirigées les unes vers le bas et horizontalement autour du bec; les autres verticalement pour former une crête frontale. Ailes médiocres, arrondies, la première rémige courte, les seconde, troisième et quatrième successivement plus longues, cette quatrième et cinquième égales, les plus longues de toutes. Queue toujours étagée, quelquefois d'une manière très prononcée. — 8 Spec.

auritus GRIFFITH, anim. kind. II. 114. Tb. 4. = *Batrachostomus auritus* GOULD.
australis STEPHENS, gener. Zool. XIII. 92. = *Podargus humeralis* VIG.

brachypterus GOULD, Proc. Zool. Soc. 1840. VIII. 163. [Australia occid.
Podargus macrorhynchus GOULD, l. c.

cinereus VIEILLOT, Encycl. méth. 547. = *Podargus humeralis* VIG.

cornutus TEMMINCK, Pl. color. 159. = *Batrachostomus javanensis* GOULD.

crinifrons SCHLEGEL, nederl. Tijdschr. Dierk. 1866. III. 340. = *Batrachostomus crinifrons* BONAP.

Cuvieri VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 200. — GOULD, Birds Australia II. Tb. 4. [Tasmania. Australia merid.

Benit. — More pork.

Fullertoni BLYTH, Journ. as. Soc. Bengal 1842. XI. 798. = *Batrachostomus auritus* GOULD.

gigas NITZSCH, Pterylographie 1840. 125. = *Podargus humeralis* VIG.

gracilis STEPHENS, gener. Zool. XIII. 93. = *Podargus humeralis* VIG.

humeralis VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 194. — GOULD, Birds Australia II. Tb. 3. — JARDINE et SELBY, Illustr. Ornith. II. Tb. 88.

[Australia.

Caprimulgus gracilis LATHAM, Ind. Ornith. Suppl. 58.

Caprimulgus strigoides LATHAM, Ind. Ornith. Suppl. 58.

Caprimulgus podargus DUMONT, Dict. sc. nat. XIV. 504.

Podargus australis, *P. gracilis* STEPHENS, gener. Zool. XIII. 92. 93.

Podargus cinereus VIEILLOT, Encycl. méth. 547; Galerie Oiseaux II. 196. Tb. 123.

Podargus gigas NITZSCH, Pterylographie 125.

Podargus strigoides GRAY, Ann. mag. nat. hist. 1843. 194.

javanensis HORSFIELD, Zool. Research. Java Tb. 6. = *Batrachostomus javanensis* GOULD.

javensis HORSFIELD, Transact. Linn. Soc. 1821. XIII. 141. = *Batrachostomus javanensis* GOULD.

macrorhynchus GOULD, Proc. Zool. Soc. 1840. VIII. 163. = *Podargus brachypterus* GOULD.

marmoratus GOULD, Birds Australia Suppl. = *Podargus ocellatus* QG.

megacephalus GOULD, Introd. Birds Austr. 26. [Australia.

Caprimulgus megacephalus LATHAM, Lamb. Icon. ined. 68.

Caprimulgus Stanleyanus LATHAM, Ind. Ornith.

Podargus Stanleyanus VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 197.

novae Hollandiae STEPHENS, gener. Zool. XIII. 93. = *Aegotheles novae Hollandiae* VIG.

ocellatus QUOY et GAIMARD, Voy. Astrolabe Zool. 208. Tb. 14. — SCHLEGEL, nederl. Tijdschr. Dierk. III. 340. — MEYER, Wiener Sitzgsber. 1874. LXIX.

209. [Nova Guinea. Aru. Sawatti. Waigiu.

Podargus marmoratus GOULD.

- Podargus superciliaris* GRAY, Proc. Zool. Soc. 1861. 428. Tb. 42.
papuensis QUOY et GAIMARD, Voy. Astrolabe Zool. 207. Tb. 13.
 [Nova Guinea. Waigiu. Salwatti.
parvulus SCHLEGEL, Journ. Ornith. 1856. IV. 460. = *Batrachostomus affinis*
 BLYTH.
phalaenoides GOULD, Proc. Zool. Soc. 1839. VIII. 142; Birds Australia II.
 Tb. 5. [Australia sept.
Podargus Vincendoni PUCHERAN, Voy. Pol Sud II. 92. Tb. 21. Fig. 1.
Ny ane. — *In ner jin nert.*
plumiferus GOULD, Proc. Zool. Soc. 1845. 104; Birds Australia II. Tb. 6.
 [Neu Südwaies.
podargus DUMONT. = *Podargus humeralis* VIG.
Stanleyanus VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 197. =
Podargus megacephalus GOULD.
stellatus GOULD, Proc. Zool. Soc. 1837. V. 43. = *Batrachostomus javanensis*
 GOULD.
strigoides GRAY, Ann. mag. nat. hist. 1843. 194. = *Podargus humeralis* VIG.
superciliaris GRAY, Proc. Zool. Soc. 1861. 428. Tb. 42. = *Podargus ocel-*
latus QG.
Vicendoni PUCHERAN, Voy. Pol Sud II. 92. Tb. 21. Fig. 1. = *Podargus*
phalaenoides GOULD.

PODASOCIS (Charadriidae. — ποδας οκυς celeripes) COUES, Proc. acad. Philadel-
 phia 1866. 96. = *Charadrius* LIN.

Bill two thirds as long as the skull; equal to the middle toe and claw; but little more than half the tarsus. Wing of moderate length, reaching when folded beyond the tail; second primary nearly as long as the first. Tail exceedingly short, contained twice in the length of the wing from the carpus; square; the rectrices broad to their obtusely rounded tips. Legs stout and very long; denuded portion of the tibia two thirds as long as the tarsus, the latter nearly twice as long as the middle toe and claw; tibia and tarsus entirely covered with small, polygonal, reticulated plates, largest on the anterior face of the tarsus. Toes very short and stout; lateral ones unequal in length; tip of inner claw nearly reaching base of outer lateral one; tip of the latter falling short of the base of the middle one. Claws short, obtuse and little curved.

montanus COUES, Proc. acad. Philadelphia 1866. 96. = *Charadrius asiaticus* PALL.

PODICA (Heliornithidae). — LESSON, Traité Ornith. 1831. 596. — GRAY, Genera Birds 1844. III. 634. — BONAPARTE, Conspect. Avium II. 182.

Synon.: Rhigelura Wagl. — Podoa Illig.

Bill like that of the genus *Heliornis*, but the wings moderate, with the third, fourth and fifth quills the longest. Tail lengthened, rounded and composed of long narrow feathers, with the shaft of each strong at the base. Tarsi shorter than the middle toe and scutellated in front. Toes long and margined with a broad lobed membrane; the lateral ones unequal; the hind toe long and margined with a broad lobe; the claws short and curved. — 3 Spec.

Josephina GRAY, Handl. Birds III. 69. = *Podica senegalensis* LESS.

mossambica PETERS, berlin. Monatsber. 1853. 783. — LAYARD, Birds SAfr. 375. [Mossambique.

Podica Petersi HARTLAUB, Journ. Ornith. 1854. II.

Heliornis impipi LICHTENSTEIN, Nomenclator 104.

Podoa mossambicana BONAPARTE, Conspect. Avium II. 182.

personata GRAY, Proc. Zool. Soc. 1848. 90. Tb. 4. — BONAPARTE, Conspect. Avium II. 182. [Sumatra. Malacca.

Podoa personata REICHENBACH, natürl. Syst. 22.

Heliornis personata SCHLEGEL, Mus. Pays-Bas Urinat. 49.

Petersi HARTLAUB, Journ. Ornith. 1864. II. = *Podica mossambica* PET.

senegalensis LESSON, Traité Ornith. 596. [Africa occid.

Podoa senegalensis ILLIGER.

Heliornis senegalensis VIEILLOT, Galerie Oiseaux Tb. 280. — SCHLEGEL, Mus. Pays-Bas Urin. 49.

Rhigelura senegalensis WAGLER, Oken's Isis 1832.

Podoa Josephina, *P. senegalensis* BONAPARTE, Conspect. Avium II. 182.

Podica Josephina GRAY, Handl. Birds III. 69.

Podoa Pucherani BONAPARTE, Compt. rend. 1856. XLIII. 994.

PODICEPS (Colymbidae). — LATHAM, Ind. Ornith. 1790. 780. — GRAY, Genera Birds 1846. III. 632. — BONAPARTE, Compt. rend. 1856. XLII. 774. — SCHLEGEL, Mus. Pays-Bas Urinat. 33. — BAIRD, Birds N America 891. — COUES, Proc. acad. Philadelphia 1862. 230.

Synon.: Colymbus Briss. — Lophathya (Lophaethya), Dytes, Proctopus, Pedeaithya (Podelaithya) Kaup. — Poliocephalus Selb. — Dasyptilus Swains. — Calipareus, Rollandia, Stylbeocyclus Bonap. — Aechmophorus Coues. — Otodytes, Tachybates Reichb. — Centropelma Selat. — Podilymbus Less.

Bill more or less long, straight, strong, the culmen slightly curved at the tip, which is acute and entire; the sides much compressed and the gonys short and advancing upwards to an acute point; the nostrils placed in a short groove with the opening longitudinal and exposed. Wings short and pointed with the first or sometimes the second quill the longest, and slightly emarginated near the tips. Tail short, not apparent. Tarsi shorter than the middle toe, much compressed, the anterior and posterior edges covered with small scales, which are serrated posteriorly and the sides with transverse scales. Toes long, the outer the longest, depressed, margined on the sides, especially on the inner sider and united at the base to the middle toe, the hind toe short and strongly lobed; the claws short, very broad, flat and obtuse. — 17 Spec.

affinis SALVADORI, Atti Soc. ital. Milano 1866. VIII; Journ. Ornith. 1868. XVI. 70. [California.

albicollis LESSON, Traité Ornith. 594. = *Podiceps americanus* GARN.

ambiguus LESSON, Traité Ornith. 595. = *Podiceps auritus* LATH.

americanus GARNOT, Voy. Coquille 599. — SCHLEGEL, Mus. Pays-Bas Urin. 42. [Rio Grande.

Podiceps albicollis LESSON, Traité Ornith. 594. — PUCHERAN, Revue Mag. Zool. 1851.

Tachybaptus americanus BONAPARTE, Compt. rend. 1856. XLII. 775.

Sylbeocyclus americanus GRAY, Handl. Birds III. 95.

antarcticus LESSON, Revue Zool. 1842. 209. = *Podiceps carolinensis* LATH.

arcticus BOIE, Reise Norwegen 308. = *Podiceps cornutus* LATH.

auritus LATHAM, Ind. Ornith. II. 781. — NILSON, Ornith. suec. II. 128. — SCHLEGEL, Mus. Pays-Bas Urin. 40. — DEGLAND, Ornith. Europ. II. 584. — AUDUBON, Ornith. Biogr. V. 108. Tb. 404; Birds America VII. 302. Tb. 482. — BAIRD, Birds N America 897. [Hemisph. septentr.

Colymbus auritus LINNE, Fauna suec. 53. — BUFFON, Pl. enlum. 404. 942.

— NAUMANN, Natg. Vögel Deutschl. IX. 768. Tf. 246.

Colymbus cristatus minor, *C. minor* BRISSON, Ornith. VI. 42. 56.

Colymbus duplicatus MÜLLER, Syst. Nat. Suppl. 107.

Colymbus nigricans SCOPOLI, Annuus I. 101.

Colymbus caspicus GMELIN, Reise IV. 137.

Colymbus cristatus MOHR, Islandsk. naturh. 39. Tb. 2.

Podiceps obscurus, *P. cornutus*, *P. hybridicus* LATHAM, Ind. Ornith. II. 781—783.

Podiceps nigricollis BREHM, Vögel Deutschl. 963. — SUNDEVALL, Oefvers. kgl. vet. Akad. Förhdl. 1848. 210. — DEGLAND, Ornith. Eur. II. 585.

Podiceps recurvirostris, *P. orientalis*, *P. bicornis* BREHM, Naumannia 1855. V. 300.

Podiceps ambiguus LESSON, Traité Ornith. 595.

Proctopus auritus KAUP, Entwickl. Thierw. 49.

- Otodytes auritus* REICHENBACH, natürl. Syst. 3.
Podiceps californianus HEERMAN, Proc. acad. Philadelphia 1854. 178.
Podiceps californicus COUES, Proc. acad. Philadelphia 1862. 231. — BAIRD, Birds N America 896.
Dytes auritus GRAY, Handl. Birds III. 93.
Geöhrter Steissfuss, Ohrentaucher. — *Srasso piccolo.* — *Grè be oreillard.*
australis GOULD, Proc. Zool. Soc. 1844. XII. 135; Birds Australia VII. Tb. 80.
— [cf. *P. cristatus* LATH.] [Australia. Nova Zealandia.
Podiceps Hectori BULLER, Essay Ornith. New Zeal. 17. — FINSCH, Journ. Ornith. 1867. XV. 345.
bicornis LICHTENSTEIN, Verz. Doubl. 88. = *Podiceps major* GRAY.
bicornis BREHM, Vögel Deutschl. 960. = *Podiceps auritus* LATH.
californianus HEERMAN, Proc. acad. Philadelphia 1854. 178. juv. = *Podiceps auritus* LATH.
californicus COUES, Proc. acad. Philadelphia 1866. 100. = *Podiceps auritus* LATH.
calipareus LESSON, Voy. Coquille Zool. Tb. 45. = *Podiceps occipitalis* LESS.
canogularis BREHM, Vögel Deutschl. 958. = *Podiceps grisegena* LATH.
carolinensis LATHAM, Ind. Ornith. II. 785. — SPIX, Aves Brasil. II. 78. Tb. 100. — AUDUBON, ornith. Biogr. III. 359; V. 624; Birds Amer. VII. 324. Tb. 483. — SCHLEGEL, Mus. Pays-Bas Urin. 47. [America.
Colymbus fluviatilis carolinensis BRISSON, Ornith. VI.
Colymbus podiceps LINNE, Syst. Nat. I. 223.
Macas pico corvo AZARA, Apuntam. III. 464.
Podiceps ludovicianus LATHAM, II. 785. — BURMEISTER, syst. Uebers. Th. Bras. III. 463.
Colymbus ludovicianus GMELIN, Syst. Nat. I. — VIEILLOT, Galerie Oiseaux II. 204.
Podilymbus carolinensis LESSON, Traité Ornith. 595.
Podiceps antarcticus LESSON, Revue Zool. 1842. 209.
Hydroka NUTTALL, Man. Ornith. 1834.
Sylbeocyclus carolinensis BONAPARTE, List Birds Eur. Amer. 64.
Podilymbus brevirostris, P. antarcticus GRAY, Genera Birds III. Tb. 172.
Podilymbus lineatus HEERMAN, Proc. acad. Philadelphia 1854. 179.
Sylbeocyclus podiceps, S. antarcticus, S. lineatus BONAPARTE 1856.
Podilymbus podiceps BAIRD, Birds N America 898. — COUES, Proc. acad. Philadelphia 1862. 233.
Podilymbus antarcticus GRAY, Handl. Birds III. 95.
Saramagullon grande. — *Picurio.*
caspicus LESSON, Traité Ornith. 594. = *Podiceps auritus* LATH.
cayanus LATHAM, Ind. Ornith. II. = *Podiceps major* GRAY.
chilensis GARNOT, Voy. Coquille 601. = *Podiceps occipitalis* LESSON.
Clarki BAIRD, Birds N America 895. = *Podiceps major* GRAY.
Cooperi LAWRENCE, Proc. acad. Philadelphia 1862. 226. = *Podiceps cristatus* LATH.
cornutus LATHAM, Ind. Ornith. II. 782. — SCHLEGEL, Mus. Pays-Bas Urin. 36. — BAIRD, Birds N America 895. [Europa. Sibiria. America sept.
Colymbus cornutus, C. obscurus GMELIN, Syst. Nat. I. 591. — BONNATERRE, Encycl. méth. 55. — NAUMANN, Natg. Vögel Deutschl. IX. 739. Tf. 244.
Colymbus cornutus minor BRISSON, Ornith. VI. 50.
Colymbus auritus LINNE, Syst. Nat. I. part.
Colymbus thomensis GMELIN, Syst. Nat. I. 592.
Colymbus St. Thomae MÜLLER, Syst. Nat. Suppl. 107.
Podiceps arcticus BOIE, Reise Norwegen 308.
Colymbus comosus BONNATERRE, Encycl. méth. 56.
Colymbus arcticus NAUMANN, Natg. Vögel Deutschl. IX. 754. Tf. 245.
Podiceps slavus BONAPARTE, Compt. rend. 1855. XLI. 249; 1856. XLII. 774.

Dytes cornutus KAUP, Entwickl. Thierw.

Gehörnter Steissfuss. — *Esclavon*.

cornutus GMELIN, autor. part. = *Podiceps auritus* LATH.

cristatus LATHAM, Ind. Ornith. II. 780. — SCHLEGEL, Mus. Pays-Bas Urin. 34. — DEGLAND, Ornith. Eur. II. 576. — AUDUBON, ornith. Biogr. III. 595. Tb. 292; Birds America VIII. 308. Tb. 479. — BAIRD, Birds N America 893.

[*Europa. Asia. Africa. America sept.*

Colymbus cristatus, *C. urinator* LINNE, Syst. Nat. I. 222. 223. — BUFFON, Pl. enlum. 400. 941. 944. — NAUMANN, Natg. Vögel Deutschl. IX. 686. Tf. 242.

Colymbus cornutus BRISSON, Ornith. VI. 45. — PALLAS, Zoogr. ross. as. 353.

Lophathya cristata KAUP, Entwickl. Thierw. 72.

Podiceps nitratus, *P. patagiatus* BREHM, Vögel Deutschl. 953.

Podiceps longirostris BONAPARTE, Compt. rend. 1856. XLII. 774. — DEGLAND, Ornith. Eur. II. 582.

Podiceps Cooperi LAWRENCE, Proc. acad. Philadelphia 1862. 226.

Podiceps Widhalmi GÜBEL, Journ. Ornith. 1870. 312.

Grosser Lappentaucher, *gehäubter Steissfuss*, *Kronentaucher*, *Tuker*, *Greve*. — *Grêbe*. — *Svasso commune*. — *Ghutés*.

dominicus LATHAM, Ind. Ornith. II. 785. — SCHLEGEL, Mus. Pays-Bas Urin. 47. — BURMEISTER, syst. Uebers. Tb. Bras. III. 463. — SPIX, Aves Bras. II. 78. Tb. 101. [Antillae. Brasilia.

Colymbus dominicus LINNE, Syst. Nat. I. 223.

Macas menor AZARA, Apuntam. III. 467.

Podiceps dominicanus LESSON, Traité Ornith. 594.

Tachybaptus dominicanus BONAPARTE, Compt. rend. 1856. XLII. 775.

Sylbeocyclus dominicus COUES, Proc. acad. Philadelphia 1862. 232.

Tachybaptus dominicus SCLATER, Nomencl. Av. neut. 150.

Sara magallon chico.

fluviatilis DEGLAND, Ornith. Europ. II. 587. = *Podiceps minor* LATH.

griseigena GRAY, Genera Birds III. 633. — SCHLEGEL, Mus. Pays-Bas Urin. 38. — DEGLAND, Ornith. Eur. II. 579. — BAIRD, Birds N America 892.

[*Europa. Asia. America sept.*

Colymbus griseigena BODDAERT, Tabl. Pl. enlum. 55. Tb. 931.

Colymbus subcristatus JACQUIN, Beitr. Gesch. Vögel 37.

Colymbus parotis SPARRMAN, Mus. Carlson. Tb. 9.

Colymbus rubricollis GMELIN, Syst. Nat. I. 592. — NAUMANN, Natg. Vögel Deutschl. IX. 720. Tf. 243.

Podiceps rubricollis LATHAM, Ind. Ornith. II. 783. — AUDUBON, ornith. Biogr. III. 617; V. 620; Birds America VII. 312. Tb. 480.

Colymbus cucullatus, *C. naevius* PALLAS, Zoogr. ross. II. 355.

Podiceps subcristatus BECHSTEIN, Natg. Deutschl. IV. — SCHRENCK, Vögel Amurld. 493.

Colymbus vulgaris SCOPOLI, Annuus I.

Colymbus longirostris BONNATERRE, Encycl. méth. 54.

Pedeathya subcristata KAUP, Entwickl. Thierw. 44.

Podiceps canogularis BREHM, Vögel Deutschl. 958.

Podiceps Holbölli REINHARDT, Vidensk. Meddedels. 1853. 76. — CABANIS, Journ. Ornith. 1854. II. 430. — COUES, Proc. acad. Philadelphie 1862. 231. — DEGLAND, Ornith. Eur. II. 581.

An. Akkane.

gularis GOULD, Proc. Zool. Soc. 1836. IV. 145. = *Podiceps minor* LATH.

hebricidus BREHM, Vögel Deutschl. 964. = *Podiceps minor* LATH.

Hectori BULLER, Essay Ornith. New Zeal. 17. = *Podiceps australis* GOULD.

Holbölli REINHARDT, Vidensk. Meddedels. 1853. 76. = *Podiceps griseigena* GRAY.

hybridicus LATHAM, Ind. Ornith. II. 783. = *Podiceps auritus* LATH.
kalipareus LESSON, Voy. Coquille Zool. II. 45. = *Podiceps occipitalis* LESS.
leucopterus KING, Zool. Journ. II. 101. = *Podiceps major* GRAY.
longirostris BONAPARTE, Compt. rend. 1856. XLII. 774. = *Podiceps cristatus* LATH.

major GRAY, Genera Birds III. 633. — SCHLEGEL, Mus. Pays-Bas Urin. 38. [America.]

Colymbus major BODDAERT, Tabl. Pl. enlum. 404. Fig. 1.

Colymbus cayennensis GMELIN, Syst. Nat. I. 593. — BONNATERRE, Encycl. méth. 53. Tb. 45. Fig. 1^c.

Podiceps cayanus LATHAM, Ind. Ornith. II.

Podiceps bicornis LICHTENSTEIN, Verz. Doubl. 88.

Podiceps occidentalis, *P. Clarki* BAIRD, Birds N America 894. 895.

Aechmophorus occidentalis, *Ae. Clarki* COUES, Proc. acad. Philadelphia 1862. 229.

Macas cornudo AZARA, Apuntam. III. 457.

micropterus GOULD, Proc. Zool. Soc. 1868. 220. [Bolivia.]

Centropelma microptera SCLATER, Exot. Ornith. Tb. 95.

minor LATHAM, Ind. Ornith. II. 784. — SCHLEGEL, Mus. Pays-Bas Urin. 43.

[Europa. Asia. Africa. Molucca. Australia.]

Colymbus fluviatilis BRISSON, Ornith. VI. 59. — BUFFON, Pl. enl. 905. 945.

Colymbus pyrenaicus LAPEYR, Mém. Acad. Stockholm 1782. III. 105. — BONNATERRE, Encycl. méth. 57.

Colymbus parvus BELON, Aves 38.

Colymbus minor, *C. hebridicus* GMELIN, Syst. Nat. I. 591. 594. — NAUMANN, Natg. Vögel Deutschl. IX. 785. Tf. 247.

Colymbus minutus PALLAS, Zoogr. ross. as. II. 358.

Podiceps pallidus, *P. pygmaeus* BREHM, Vögel Deutschl. 966; Naumannia 1855. V. 300.

Sylbeocyclus minor BONAPARTE, List Birds Eur. 64.

Podiceps noctivagus TEMMINCK, Tabl. méth. 100.

Sylbeocyclus europaeus MACGILLIVRAY, brit. Ornith. II. 205.

Tachybaptus minor REICHENBACH, natürl. Syst. 3.

Podiceps fluviatilis DEGLAND, Ornith Eur. II. 587.

Podiceps philippensis BONNATERRE, Encycl. méth. 58. — SUNDEVALL, Ann. mag. nat. hist. 1847. XIX. 202.

Tachybaptus capensis, *T. gularis*, *T. minor*, *T. philippensis* BONAPARTE, Compt. rend. 1856. XLII. 775.

Podiceps novae Hollandiae STEPHENS, gener. Zool. XIII. 18.

Podiceps gularis GOULD, Proc. Zool. Soc. 1836. IV. 145.

Podiceps tricolor GRAY, Proc. Zool. Soc. 1860. 366.

Poliocephalus tricolor, *Sylbeocyclus philippensis*, *S. novae Hollandiae* GRAY, Handl. Birds III. 94.

Kleiner Steissfuss, Zwergtaucher, Düker. — Mergulhao. — Titchan. — Pundob. — Dukker. — Mukelepan. — Tuffotlo.

mitratus BREHM, Vögel Deutschl. 953. = *Podiceps cristatus* LATH.

nestor GOULD, Proc. Zool. Soc. 1836. IV. 145. [Tasmania. Australia merid.]

Podiceps poliocephalus JARDINE, Illustr. Ornith. Tb. 13. — GOULD, Birds Australia VII. Tb. 81. — SCHLEGEL, Mus. Pays-Bas Urin. 41.

Dasyptilus poliocephalus SWAINSON, Classif. Birds II. 359.

Poliocephalus nestor BONAPARTE, Compt. rend. 1856. XLII. 775.

Wy ov da. — Dab chik.

nigricollis BREHM, Vögel Deutschl. 963. = *Podiceps auritus* LATH.

noctivagus TEMMINCK, Tabl. méth. 100. = *Podiceps minor* LATH.

novae Hollandiae STEPHENS, gener. Zool. XIII. 18. = *Podiceps minor* LATH.

obscurus LATHAM, Ind. Ornith. II. 781. = *Podiceps auritus* LATH.

occidentalis BAIRD, Birds N America Tb. 8. juv. = *Podiceps major* GRAY.

occipitalis LESSON, Pernetty Voy. Tb. 11. — SCHLEGEL, Mus. Pays-Bas Urin. 41.

[America merid.

Podiceps calipareus, *P. chilensis* LESSON et GARNOT, Voy. Coquille Ois. 601. 727. Tb. 45.

Poliocephalus occipitalis, *Tachybaptus chilensis* BONAPARTE, Compt. rend. 1856. XLII. 775.

Calipareus kalipareus, *Sylbeocyclus chilensis* GRAY, Handl. Birds III. 94.

orientalis BREHM, Naumannia 1855. = *Podiceps auritus* LATH.

pallidus BREHM, Naumannia 1855. = *Podiceps minor* LATH.

patagiatus BREHM, Vögel Deutschl. 953. = *Podiceps cristatus* LATH.

Pelzelni HARTLAUB, Ornith. Madagascar 83. — SCHLEGEL et POLLEN, Rech. Faune Madag. 151. Tb. 40. [Madagascar.

Poliocephalus Pelzelni GRAY, Handl. Birds III. 94.

Voron koki. — Vivy.

philippensis BONNATERRE, Encycl. méth. 58. = *Podiceps minor* LATH.

poliocephalus JARDINE, Illustr. Ornith. Tb. 13. = *Podiceps nestor* GOULD.

pygmaeus BREHM, Vögel Deutschl. 966. = *Podiceps minor* LATH.

recurvirostris BREHM, Naumannia 1855. = *Podiceps auritus* LATH.

Rollandi QUOY et GAIMARD, Voy. Uranie Tb. 36. — SCHLEGEL, Mus. Pays-Bas Urin. 42. [Maluinae.

Rollandia leucotis BONAPARTE, Compt. rend. 1856. XLII. 775.

rubricollis LATHAM, Ind. Ornith. II. 788. = *Podiceps griseigena* GRAY.

rufipectus GRAY, Voy. Erebus Terror Birds 17. Tb. 19. — POTTS, Transact. New Zeal. Inst. II. 73; III. 105. Tb. 8. [Nova Zealandia.

Poliocephalus rufipectus BONAPARTE, Compt. rend. 1856. XLII. 775.

Totokipio. *Weiwai*.

slavus BONAPARTE, Compt. rend. 1855. XLI. 244. = *Podiceps cornutus* LATH.

St. Thomae GRAY, Handl. Birds III. 93. = *Podiceps cornutus* LATH.

subcristatus BECHSTEIN, Natg. Deutschl. IV. = *Podiceps griseigena* GRAY.

tricolor GRAY, Proc. Zool. Soc. 1860. 366. = *Podiceps minor* LATH.

Widhalmi GÜBEL, Journ. Ornith. 1870. 312. = *Podiceps cristatus* LATH.

PODILYMBUS (Colymbidae) LESSON, Traité Ornith. 1831. 595. — GRAY, Genera Birds III. 633. = *Podiceps* LATH.

Synon.: *Sylbeocyclus* Bonap. — *Hydroka* Nutt.

Bill shorter than the head, strong, and much compressed on the sides, with the culmen much curved to the tip, which is hooked over that of the lower mandible and entire; the gonys short and suddenly advancing upwards; the nostrils placed anteriorly in a broad membranous groove, oval and exposed. Wings short, with the second quill the longest; and the first four more or less emarginated anteriorly near the tip. Tail not apparent. Tarsi short and much compressed on the sides and the posterior edge serrated. Toes long, depressed and strongly margined on the sides, especially on the inner margins; the hind toe short and moderately lobed; the claws short, depressed and obtuse.

antarcticus GRAY, Genera Birds III. 633. = *Podiceps carolinensis* LATH.

brevirostris GRAY, Genera Birds III. 633. = *Podiceps carolinensis* LATH.

carolinensis LESSON, Traité Ornith. 595. = *Podiceps carolinensis* LATH.

lineatus HEERMAN, Proc. acad. Philadelphia 1854. 178. = *Podiceps carolinensis* LATH.

podiceps BAIRD, Birds N America 898. = *Podiceps carolinensis* LATH.

PODOA (Rallidae. — πους pes, ωα limbus). ILLIGER, Prodr. Syst. 1811. 267. = *Heliornis* BONNAT.

Rostrum mediocre, crassiusculum, cultratum culmine sensim deflexo, gonyde adscendente, maxilla sulco laterali lato antrorsum evanescente. Nares concavae, in sulco maxillae sitae, membrana tectae, apertura oblonga longitudinali pervia pone medium patulae. Synciput plumatum. Alae subtuberculatae. Cauda mediocris lata, depressa. Pedes vadantes, breves, validi, tetradactyli, digitis elongatis, lobatis, halluce digiti medii phalangem aequante, incumbente. Loma basi scutulatum, excisuris in lobos

rotundatos divisum, digiti medii trilobum, interni bilobum, externi obsolete quadrilobum, hallucis interius integrum, exterius nullum. Ungues phalange breviores, falculares, arcuati, acuti. Chemitium breve. Tarsus admodum brevis, validus, digito medio dimidio paulo longior. Acropodia scutulata.

surinamensis ILLIGER, Prodr. Syst. 267. = *Helionis fulicarius* BONN.

PODOA (Rallidae) BONAPARTE, Conspect. Avium 1855. II. 182. = *Podica* LESS.

Cauda angusta, rectricibus rigidis: lora plumosa.

Josephina BONAPARTE, Conspect. Avium II. 182. = *Podica senegalensis* LESS.

mosambicana BONAPARTE, Conspect. Avium II. 182. = *Podica mossambica* PET.

senegalensis BONAPARTE, Conspect. Avium II. 182. = *Podica senegalensis* LESS.

PODOA personata REICHENBACH, natürl. Syst. 22. = *Podica personata* GRAY.

PODOAITHYIA KAUP, Entwickl. Thierw. 1829. 44. = *Podiceps* LATH.

Spec.: Podiceps suberistatus, P. cucullatus, P. Holböllii.

PODOBES LESSON, Traité Ornith. 1831. = *Pomatorhynchus* BOIE.

PODOBEUS erythropterus, fuscus LESSON, Descr. Mam. Ois. 302. = *Copsychus erythropterus*.

PODOCES Panderi FISCHER, Mém. Natur. Moscou 1823. VI. Tb. 21. = *Garrulus Panderi* GRAY.

PODOCHAETES (subgen. Chordedilis) SCLATER, Proc. Zool. Soc. 1866. 195. = *Chordediles* SWAINS.

Tarsis omnino vestitis.

Typus: Chordediles leucopygus Burm.

POECILE (Paridae. — ποικίλος varius) KAUP, Entwickl. Thierw. 1829. 144. —

DEGLAND, Ornith. Eur. I. 564. = *Parus* LIN.

Synon.: Poecila Gray. — Paecila Bonap. — Paikilia Blas.

Bec moitié aussi long que la tête, robuste, cuneiforme, comprimé jusqu'à la pointe, qui est mousse; narines comme dans le genre Parus; ailes surabondantes, atteignant le milieu de la queue, à première rémige courte; queue moyenne, légèrement échancrée; tarses plus longue que le doigt médian; pouce gros, pourvu d'un ongle long, robuste, comprimé et courbé.

alpestris BREHM, Naumannia 1855. V. 370. = *Parus borealis* SELYS.

alpina BREHM, Naumannia 1855. V. 370. = *Parus borealis* SELYS.

assimilis BREHM, Naumannia 1855. V. 370. = *Parus borealis* SELYS.

ater KAUP, Entwickl. Thierw. 114. = *Parus ater* LIN.

atricapilla CABANIS, Mus. Heine. I. 91. = *Parus atricapilla* LIN.

baikalensis SWINHOE, Ann. mag. nat. hist. 1871. VII. 257. = *Parus baikalensis*.

borealis BONAPARTE, Conspect. Avium I. 220. = *Parus borealis* SELYS.

carolinensis CABANIS, Mus. Heine. I. 91. = *Parus carolinensis* AUD.

cinctus GRAY, Handl. Birds I. 232. = *Parus cinctus* BODD.

communis DEGLAND, Ornith. Eur. I. 567. = *Parus palustris* LIN.

erythrocephala BONAPARTE, Conspect. Avium I. 230. = *Parus erythrocephalus* VIG.

ferruginea GRAY, Handl. Birds I. 232. = *Parus ferrugineus* SUND.

frigoris BONAPARTE, Conspect. Avium I. 230. = *Parus frigoris* SELYS.

hudsonica GRAY, Handl. Birds I. 232. = *Parus hudsonicus* FORST.

jouschistos BONAPARTE, Conspect. Avium I. 230. = *Parus jouschistos* HODGS.

kamtsatkensis BONAPARTE, Conspect. Avium I. 230. = *Parus kamtschatkensis*.

lugubris CABANIS, Mus. Heine. I. 91. = *Parus lugubris* TEM.

melanotis BONAPARTE, Conspect. Avium I. 230. = *Parus melanotis* SANDE.

meridionalis GRAY, Handl. Birds I. 232. = *Parus meridionalis* SCLAT.

minima BONAPARTE, Conspect. Avium I. 230. = *Parus minimus* TOWNS.

montana GRAY, Handl. Birds I. 232. = *Parus montanus* GAMB.

nuchalis BONAPARTE, Conspect. Avium I. 230. = *Parus nuchalis* JERD.

occidentalis GRAY, Handl. Birds I. 232. = *Parus occidentalis* BAIRD.

palustris KAUP, Entwickl. Thierw. 144. = *Parus palustris* LIN.

palustris DEGLAND, Ornith. Eur. I. 564. = *Parus borealis* SELYS.

rufescens BONAPARTE, Conspect. Avium I. 230. = *Parus rufescens* TOWNS.

salicaria BREHM, Naumannia 1855. V. 370. = *Parus borealis* SELYS.

septentrionalis BONAPARTE, Compt. rend. 1854. XXXVIII. 63. = *Parus septentrionalis* HARR.

sibirica CABANIS, Mus. Heine. I. 91. = *Parus cinctus* BODD.

POECILIA brevistris DYBROWSKY, Journ. Ornith. 1872. 444. = *Parus kamtschatkensis*.

POECILODRYAS superciliosa GRAY, Handl. Birds I. 229. (Gould). = *Petroeca superciliosa* GOULD.

POECILONETTA bahamensis EYTON, Monogr. Anat. 116. = *Anas bahamensis* LIN.

POECILOPTERNIS KAUP, Oken's Isis 1847. 329; Wieg. Arch. 1850. XVI. 39. = *Buteo* CUV.

Die Flügel sind kurz und überreichen nur die Hälfte des langen Schwanzes; 2. bis 4. Schwinge scharf und bestimmt, 3. sehr schwach ausgeschnitten.

borealis KAUP, Oken's Isis 1847. 329. = *Buteo borealis* VIEILL.

erythronotus KAUP, Oken's Isis 1847. 329. = *Buteo erythronotus* TSCHUD.

leucops KAUP, Wieg. Arch. 1850. XVI. 40. = *Buteo leucops* GRAY.

lineatus KAUP, Oken's Isis 1847. 329. = *Buteo lineatus* VIEILL.

pennsylvanicus KAUP, Wgm. A. 1850. XVI. 39. = *Buteo pennsylvanicus* GRAY.

Wiloni KAUP, Oken's Isis 1847. 329. = *Buteo pennsylvanicus* GRAY.

POECILOPTERYX KAUP, Oken's Isis 1847. 86. = *Ictinia* VIEILL.

Zweite und dritte Schwinge stumpf, 4. schwach angeschnitten, 2. etwas kürzer als 7., 3. kürzer als 4. und 5., die am längsten.

Typus: *Ictinia plumbea* Vieill.

POECILORNIS rufivertex HARTLAUB, Revue Zool. 1844. 369. = *Arremon rufivertex* PREV.

POECILORNIS KAUP, Oken's Isis 1847. 49. = *Falco* LIN.

Die kurzen Flügel erreichen nur die Hälfte des Schwanzes; Oberflügel fast so lang wie die Flügelspitze, 2. und 3. Schwinge an der Innenfahne nach der Spitze hin deutlich ausgeschnitten. Mittelzehe länger als der schlanke gestreckte Schwanz.

cinnamominus GRAY, Handl. Birds I. 24. = *Falco sparverius* LIN.

dominicensis GRAY, Handl. Birds I. 24. = *Falco sparverius* LIN.

sparverius KAUP, Oken's Isis 1847. 49. = *Falco sparverius* LIN.

sparveroides KAUP, Oken's Isis 1847. 49. = *Falco sparverius* LIN.

POECILOTHRAUPIS (Thraupinae. — *ποικίλος* varius, *Θραυπις* nom. propr.) CABANIS, Mus. Heine. 1851. I. 30. = *Thraupis* BOIE.

Synon.: *Anisognathus* Reichb.

Unterscheidet sich von *Thraupis* durch kleinern kürzern, an der Basis breitem, nach der Spitze zu stärker zusammengedrückten Schnabel und fast geraden, schwach abgerundeten Schwanz.

atricissa CABANIS, Journ. Ornith. 1866. XIV. 165. = *Thraupis atricissa*.

ignicrissa CABANIS, Journ. Ornith. 1873. XXI. 317. = *Thraupis ignicrissa*.

igniventris CABANIS, Mus. Heine. I. 30. = *Thraupis igniventris*.

lacrymans SCLATER, Nomencl. Av. neotrop. 20. = *Thraupis lacrymans*.

lunulata SCLATER, Nomencl. Av. neotrop. 20. = *Thraupis igniventris*.

palpebrosa SCLATER, Nomencl. Av. neotrop. 20. = *Thraupis palpebrosa*.

POEOCEPHALUS BONAPARTE, Revue Mag. Zool. 1854. = *Pionias* FINSCH.

Aubryanus BONAPARTE, Revue Mag. Zool. 1854. = *Pionias Guilelmi* FINSCH.

flavifrons BONAPARTE, Revue Mag. Zool. 1854. = *Pionias flavifrons* FINSCH.

fuscicapillus BONAPARTE, Naumannia 1856. — SHARPE, Proc. Zool. Soc. 1873.

711. = *Pionias fuscicapillus* FINSCH.

Guilelmi SOUANCÉ, Revue Mag. Zool. 1856. 216. = *Pionias Guilelmi* FINSCH.

Leontii BONAPARTE, Naumannia 1856. = *Pionias Guilelmi* FINSCH.

Meyni STRICKLAND, Contrib. Ornith. 1852. 156. = *Pionias Meyni* FINSCH.

rufiventris BONAPARTE, Revue Mag. Zool. 1854. 154. = *Pionias rufiventris* FINSCH.

Rüppelli BONAPARTE, Revue Mag. Zool. 1854. 154. = *Pionias Rüppelli* FINSCH.

POEOPTERA *lugubris* BONAPARTE, Compt. rend. 1854. XXXVIII. 381. — *Thamnobia lugubris*.

POËPHILA (Fringillidae. — ποα herba, φιλεω amare) GOULD, Proc. Zool. Soc. 1842. X. 18. = *Amadina* SWAINS.

Rostrum ad basin tumidum et igitur fere tam latum et profundum quam longum. Alae mediocres, remige prima parvula, secunda, tertia, quarta, quinta inter se fere aequalibus; digitis gracilibus, medio externis longiore, illis inter se aequalibus; digito postico, medio valde brevior. Cauda cuneiformis, rectricibus duabus intermediis productis.

acuticauda GOULD, Proc. Zool. Soc. 1842. X. 18. = *Amadina acuticauda* GOULD.

admirabilis DESMURS, Iconogr. Ornith. 6. Tb. 3. = *Amadina Gouldiae* GOULD. *cincta* GOULD, Birds Australia III. Tb. 93. = *Amadina cincta* GOULD.

Gouldiae DESMURS, Iconogr. Ornith. 6. Tb. 3. = *Amadina Gouldiae* GOULD. *leucotis* GOULD, Proc. Zool. Soc. 1846. XIV. 106. = *Amadina leucotis* GRAY. *mirabilis* HOMBRON et JACQUINOT, Voy. Pol Sud. Tb. 22. = *Amadina Gouldiae* GOULD.

personata GOULD, Proc. Zool. Soc. 1842. X. 18. = *Amadina personata* GRAY.

POGONIA VIEILLOT, Galerie Oiseaux. = *Pogonias* ILLIG.

POGONIAS (Capitonidae. — παγωνιας barbatus) ILLIGER, Prodr. Syst. 1811. 202. = *Pogonorhynchus* HOEV.

Synon.: *Pogonia* Vieill. — *Pogonius* Leach. — *Laimodon* Gray. — *Laemodon* Agass. — *Pogonorhamphus* Desm.

Rostrum mediocre, crassum, basi vibrissis longis recumbentibus tectum, grypium apice acutum. Tomia maxillaria utrinsecus bidentata. Nares in rostri basi sitae, vibrissis tectae. Lingua incrassata. Pedes scansorii. Digniti externi internis longiores.

bidentatus BONAPARTE, Conspect. Avium I. 145. = *Pogonorhynchus bidentatus* HEUGL.

bifrenatus EHRENBERG, Symbol. phys. Aves Tb. 8. Fig. 2. = *Pogonorhynchus melanocephalus* SCHLEG.

Brucei RÜPPELL, Prov. Zool. Soc. 1837. V. 50. = *Pogonorhynchus abyssinicus* MARSH.

cyanogenius MERREM, Ersch Grub. Encycl. α XIII. 275. = *Megalaema flavifrons* GRAY.

dubius ILLIGER, Prodr. Syst. 202. = *Pogonorhynchus dubius* MARSH.

erythromelas VIEILLOT, Galerie Oiseaux Tb. 32. = *Pogonorhynchus dubius* MARSH.

fuscescens VIEILLOT, Encycl. méth. 1421. = *Pogonorhynchus Vieilloti* HEUGL.

haematops WAGLER, Syst. Avium spec. 4. = *Pogonorhynchus abyssinicus* MARSH.

hirsutus SWAINSON, Zool. Illustr. Tb. 72. = *Pogonorhynchus hirsutus* SCHLEG. *laevirostris* LEACH, Zool. Miscell. Tb. 77. = *Pogonorhynchus bidentatus* HEUGL.

Levaillanti LEACH, Zool. Miscell. Tb. 117. = *Pogonorhynchus bidentatus* HEUGL.

major LESSON, Traité Ornith. 159. = *Pogonorhynchus dubius* MARSH.

melanocephalus RÜPPELL, Atlas Tf. 28. = *Pogonorhynchus melanocephalus* SCHLEG.

melanopterus PETERS, Berlin. Monatsber. 1854. 134. = *Pogonorhynchus melanopterus* CAB.

passerina MERREM, Ersch Grub. Encycl. α XIII. 275. = *Megalaema pusilla* SCHLEG.

personatus TEMMINCK, Pl. color. 201. = *Pogonorhynchus torquatus* GRAY.

pullarius MERREM, Ersch Grub. Encycl. α XIII. 275. = *Megalaema rubricapilla* GRAY.

Rolleti DE FILIPPI, Revue Mag. Zool. 1853. 290. = *Pogonorhynchus Rolleti* HEUGL.

roseus MERREM, Ersch Grub. Encycl. a. XIII. 276. = *Megalaema rosea* GRAY.
rubescens TEMMINCK, Leach Zool. Miscell. Tb. 97. = *Pogonorhynchus Vieilloti* HEUGL.

rubrifrons SWAINSON, Zool. Illustr. Tb. 68. = *Pogonorhynchus abyssinicus* MARSH.

senegalensis LICHTENSTEIN, Verz. Doubl. 9. = *Pogonorhynchus Vieilloti* HEUGL.
squamatus v. HEUGLIN, Journ. Ornith. 1863. XI. 16. — *Abyssinia*.

Stephensi LEACH, Zool. Misc. Tb. 116. = *Pogonorhynchus leucomelas* SCHLEG.

sulcirostris LEACH, Zool. Misc. Tb. 76. = *Pogonorhynchus dubius* HOEV.

undatus RÜPPELL, neue Wirbelth. Tf. 20. Fig. 2. = *Pogonorhynchus undatus* SCHLEG.

unidentatus LICHTENSTEIN, Verz. südafr. Th. 17. = *Pogonorhynchus leucomelas* SCHLEG.

Vieilloti LEACH, Zool. Miscell. Tb. 97. = *Pogonorhynchus Vieilloti* HEUGL.

POGONIOLUS DE LAFRESNAYE, teste Gray. = *Barbatula* LESS.

POGONIUS LEACH, = *Pogonias* ILLIG.

POGONOCICHLA (Rhacnemidae. — πῶγων barba, κίχλη turdus) CABANIS, Wieg. Arch. 1847. XIII. 314.

Durch den breiten Schnabel und die stärker entwickelten Bartborsten von den Verwandten unterschieden.

margaritata SUNDEVALL, Oefvers. vet. Handl. 1850. 104. = *Pogonocichla stellata* CAB.

ruficapilla SUNDEVALL, Oefvers. vet. Handl. 1850. 104. = *Pogonocichla stellata* CAB.

stellata CABANIS, Wieg. Arch. 1847. XIII. 314. [Africa merid.]

Gobe mouche étoile LEVEILLANT, Oiseaux Afrique Tb. 157.

Muscicapa stellata VIEILLOT, Encycl. méth. 811. — LAYARD, Birds SAfr. 148.

Drymophila stellata LESSON, Traité Ornith. 388.

Pogonocichla margaritata, *P. ruficapilla* SUNDEVALL, Oefvers. vet. Handl. 1850. 104.

Culicipeta ruficapilla GRILL, kgl. svensk. vet. Handl. 1858. II. 27. — Supra I. 837; II. 642.

Pindalus ruficapillus HARTLAUB, Ibis 1862. 153.

Muscicapa ruficapillus LAYARD, Birds SAfr. 149.

POGONOMEROPS (Nyctiornithinae) CABANIS, Mus. Heine. 1860. II. 132. = *Nyctiornis* SWAINS.

Synon.: Meropogon Bonap.

Forsteni CABANIS, Mus. Heine. II. 132. = *Nyctiornis Forsteni*.

POGONORHAMPHUS (Capitonidae) DESMURS 1851. = *Pogonorhynchus* HOEV.

POGONORHYNCHUS (Capitonidae. — πῶγων barba, ῥύγχος rostrum). —

v. DER HOEVEN, Handb. Zool. II. 446. — v. HEUGLIN, Ornith. NOAfrica 754.

— SCHLEGEL, Mus. Pays-Bas Buccones 1863. 1.

Synon.: Pogonias Illig. — Pogonia Vieill. — Pogonius Leach. — Laimodon Gray. — Laemodon Agass. — Pogonorhamphus Desm. — Hyreus Steph. — Sparactes Vieill. — Barbilanius Desm. — Tricholaema Verr.

Bec de longueur médiocre, fort, gros, bombé, légèrement comprimé vers la pointe, à arête entamant plus ou moins les plumes du front, à bords de la mandibule supérieure armés d'une ou de deux festons. Narines arrondies, basales, cachées en partie par les plumes du front et ombragées de quelques poils. Queue légèrement arrondie, d'un tiers plus courte que les ailes. — 13 Spec.

abyssinicus SCHLEGEL, Mus. Pays-Bus Bucc. 5. — MARSHALL, Capiton.

[Africa orient.]

le Guisso balito BUFFON, Hist. nat. Ois. IV. 178.

Loxia abyssinica GMELIN, Syst. Nat.

Loxia tridactyla LATHAM, Ind. Ornith. I. 397.

Phytotoma tridactyla DAUDIN, Traité Ornith. II. 366.

Phytotoma abyssinica LATHAM, Ind. Ornith. Suppl. 49.

- Bucco Saltii* STANLEY, Salt's Trav. Abyss. App. 46.
Hyreus abyssinicus STEPHENS, gener. Zool.
Pogonias rubrifrons SWAINSON, Zool. Illustr. Tb. 68.
Pogonias haematops WAGLER, Syst. Avium Spec. 9.
Pogonias Brucei RÜPPELL, neue Wirbelth. Tf. 20. Fig. 1.
Laimodon Saltii GRAY, Genera Birds II. 428.
Pogonias Saltii BONAPARTE, Conspect. Avium I. 145.
Laimodon Brucei RÜPPELL, Syst. Uebers. NOAfr.
Pogoniorhynchus habessinicus, *P. Saltii* v. HEUGLIN, Ornith. NOAfr. 755.
bidentatus v. HEUGLIN, Isis 1861. III.; Ornith. NOAfr. 753. — SCHLEGEL, Mus. Pays-Bas Bucc. 3. — SHARPE, Ibis 1869. V. 193. — MARSHALL, Capit. V. [Africa occid.]
- Bucco dubius* β LATHAM, Ind. Ornith. I. 206.
Bucco bidentatus SHAW, Nat. Miscell. Tb. 393.
Barbican unibec LEVAILLANT, Barbus Suppl. Fig. K.
Pogonia laevirostris LEACH, Zool. Miscell. II. Tb. 77. 117.
Bucco leuconotus VIEILLOT, Encycl. méth. 1421.
Bucco Levailanti VIEILLOT, Encycl. méth. 1422.
Pogonias minor CUVIER, Règne anim. I. 428.
Pogonias bidentatus WAGLER, Syst. Avium Spec. 2.
Laimodon bidentatus GRAY, Genera Birds 753.
diadematus v. HEUGLIN, Ibis 1861. III. 126. Tb. 5. Fig. 3; Ornith. NOAfr. 759. Tf. 29^a. — SCHLEGEL, Mus. Pays-Bas Bucc. 9. [Africa orient.]
Laemodon diadematus v. HEUGLIN, Uebers. NOAfr. 47.
dubius v. D. HOEVEN, Handl. Zool. II. 446. — SCHLEGEL, Mus. Pays-Bas Bucc. 1. — v. HEUGLIN, Ornith. NOAfr. 752. [Africa occid.]
le Barbican BUFFON, Pl. enlum. 602. — LEVAILLANT, Barbus Tb. 18.
Bucco dubius GMELIN, Syst. Nat. I. 409.
Pogonias sulcirostris LEACH, Zool. Miscell. Tb. 76.
Pogonias erythromelas VIEILLOT, Encycl. méth. 1423.
Pogonias major CUVIER, Règne anim. I. 428.
Laimodon dubius GRAY, Genera Birds II. 428.
Pogonorhamphus DESMURS 1851.
habessinicus v. HEUGLIN, Ornith. NOAfr. 755. = *Pogonorhynchus abyssinicus* SCHLEG.
hirsutus SCHLEGEL, Mus. Pays-Bas Bucc. 11. [Africa occid.]
Pogonias hirsutus SWAINSON, Zool. Illustr. II. Tb. 72.
Tricholaema flavipunctata VERREAUX, Journ. Ornith. III. 103; Revue Mag. Zool. 1855. Tb. 14.
leucocephalus v. HEUGLIN, Ibis 1861. III. 126. Tb. 5. Fig. 2; Ornith. NOAfr. 754. — SCHLEGEL, Mus. Pays-Bas Bucc. 4. [Abyssinia. Nubia.]
Laimodon leucocephalus DE FILIPPI, Revue Mag. Zool. 1853. 291.
leucomelas SCHLEGEL, Mus. Pays-Bas Bucc. 7. [Africa merid.]
Bucco leucomelas BODDAERT, Tabl. Pl. enlum. 688. Fig. 1.
Bucco niger GMELIN, Syst. Nat. I. 407. — SONNERAT, Voy. Nouv. Guin. 68. Tb. 34.
Trogon luzoniensis SCOPOLI, Delic. Flor. Faun. Tb.
Bucco rufifrons STEPHENS, gener. Zool. IX. 31.
Pogonia Stephensi LEACH, Zool. Miscell. II. Tb. 116.
Pogonias unidentatus LICHTENSTEIN, Verz. Kafferl. 17.
Laimodon leucomelas GRAY, Genera Birds II. 429.
melanocephalus SCHLEGEL, Mus. Pays-Bas Bucc. 10. — v. HEUGLIN, Ornith. NOAfr. 758. [Africa orient.]
Pogonias bifrenatus EHRENBURG, Symb. phys. Aves Tb. 8.
Pogonias melanocephalus RÜPPELL, Atlas Tf. 28. Fig. a.
melanopterus SCHLEGEL, Mus. Pays-Bas Bucc. 6. — CABANIS, v. d. Decken's Reise III. 39. [Africa orient.]

Pogonias melanopterus PETERS, Berlin. Monatsber. 1854. 134.

Laimodon albiventris VERREAUX, Proc. Zool. Soc. 1859. 393. Tb. 157.

Rolleti v. HEUGLIN, Ibis 1861. III. 115. Tb. 5. Fig. 1; Ornith. NOAfr. 750. Tf. 27. Fig. 1. — SCHLEGEL, Mus. Pays-Bas Bucc. 2. [Africa orient.

Pogonias Rolleti DE FILIPPI, Revue Mag. Zool. 1855. 290.

Saltii v. HEUGLIN, Ibis 1861. III. 125. = *Pogonorhynchus abyssinicus* SCHLEG. **torquatus** SCHLEGEL, Mus. Pays-Bas Bucc. 4. — v. HEUGLIN, Ornith. NOAfr. 756. [Africa or. merid.

Bucco torquatus DUMONT, Dict. sc. nat. IV. 56. — LEVAILLANT, Barbus. Tb. 28.

Bucco nigrothorax CUVIER, Règne anim. I. 428.

Pogonias personatus TEMMINCK, Pl. color. 201.

Laimodon nigrothorax GRAY, Genera Birds II. 428.

undatus SCHLEGEL, Mus. Pays-Bas Bucc. 8. — v. HEUGLIN, Ibis 1861. III. 125; Ornith. NOAfr. 757. [Abyssinia.

Laimodon undatus RÜPPELL, neue Wirbelth. Tf. 20. Fig. 2.

Pogonias undatus BONAPARTE, Conspect. Avium I. 146.

Vieilloti v. HEUGLIN, Ibis 1861. III. 125; Ornith. NOAfr. 757. — SCHLEGEL, Mus. Pays-Bas Bucc. 6. — SHARPE, Ibis 1869. V. 193.

Barbu rubicon LEVAILLANT, Barbus Suppl. Fig. D.

Pogonias Vieilloti LEACH, Zool. Miscell. II. Tb. 97.

Bucco fuscescens VIEILLOT, Encycl. méth. 1421.

Pogonias senegalensis LICHTENSTEIN, Verz. Doubl. 9.

Pogonias rubescens TEMMINCK, Pl. color. texte.

Laimodon Vieilloti GRAY, Genera Birds III. 429.

POGONORNIS (Meliphagidae. — πωγων barba, ορνις avis). — GRAY, Genera Birds 1846. I. 123.

Bill moderate, very slender and much compressed on the sides with the culmen and lateral margins gradually curved to the tip, which is strongly emarginated; the gonys long and curved, the gap furnished with lengthened slender bristles; the nostrils basal, large and placed in a large groove with the opening linear, oblique and covered by a membranous scale. Wings moderate with the fourth quill the longest. Tail moderate and emarginated. Tarsi long and robust and covered in front with transverse scales. Toes long with the outer longer than the inner, and united at its base; the hind toe long and strong; the claws long, compressed and acute. — 1 Spec.

cincta GRAY, Genera Birds I. 123. Tb. 39. Fig. 4. [Nova Zealandia.

Meliphaga cincta DUBUS, Bullet. acad. Bruxelles 1839. VI. 295.

Ptilotis auritus DE LAFRESNAYE, Magaz. Zool. 1840; Oiseaux Tb. 11; Revue Zool. 1839. 257.

Ptilotis cincta GRAY, Erebus Terror Birds 4.

Kotche. Ihi. Tihe. Hivi. Kotihetie.

POGONOTHAUPIS (Sylvicolidae. — πωγων barba, θραυπις nom. propr.) CABANIS, Schomb. Reise 1848. III. 669. = *Lanio atricapillus* VIEILL.

POGONOTRICCUS (Todinac. — πωγων barba, τρικκος nom. propr.) CABANIS, Mus. Heine. 1860. II. 54. = *Euscarthmus* Pz. WIED.

Die Flügel ziemlich lang, der Schnabel verhältnissmässig klein und schwach, das Gesicht dicht von vielen feinen Bartborsten umgeben.

eximius CABANIS, Mus. Heine. II. 54. = *Euscarthmus eximius* LICHTST.

ophthalmicus TACZANOWSKI, Proc. Zool. Soc. 1874. 135. — *Peruvia.*

zeledoni LAWRENCE, Ann. Lyc. New York 1869. 148. = *Euscarthmus zeledoni.*

POGOSCELIS BONAPARTE, Compt. rend. 1854. = *Pygoscelis* WAGL.

POICEPHALUS (Psittacidae) SWAINSON, Classif. Birds 1837. II. 301. = *Pionias* FINSCH.

Wings very long, reaching to the end of the tail; the first quill scarcely shorter than the second; the inner web of the three first primaries suddenly narrowed beyond the middle and then obliquely truncated at the tip. Tail very

short, even; the feathers broad, truncate, but the shafts prolonged into mucronate points.

aureus SWAINSON, Classif. Birds II. 301. = *Pionias personatus* FINSCH.

Barrabaudi SWAINSON, Classif. Birds II. 301. = *Pionias Barrabaudi* FINSCH.

Geoffroyi SWAINSON, Classif. Birds II. 301. = *Pionias rhodops* FINSCH.

melanocephalus SWAINSON, Classif. Birds II. 301. = *Pionias melanocephalus*.

pileatus SWAINSON, Classif. Birds II. 301. = *Pionias histrio* FINSCH.

senegalensis SWAINSON, Classif. Birds II. 301. = *Pionias senegalensis* FINSCH.

Swinderianus SWAINSON, Classif. Birds II. 301. = *Psittacula swinderana* FINSCH.

taranta SWAINSON, Classif. Birds II. 301. = *Psittacula taranta* LEAR.

torquatus SWAINSON, Classif. Birds II. 301. = *Psittacula lunulata* GRAY.

Vaillanti BONAPARTE, Revue Mag. Zool. 1854. 154. = *Pionias robustus* FINSCH.

POIKILIS BLASIUS 1863. = *Poecile* KAUP.

POIOCEPHALUS (Psittacidae) BONAPARTE, Conspect. Avium 1850. I. 5. = *Pionias cryptoxanthus* PETERS, Berlin. Monatsber. 1854. 371. = *Pionias fuscicapillus* FINSCH.

Guilelmi HARTLAUB, Journ. Ornith. 1854. 194. = *Pionias Guilelmi* FINSCH.

magnirostris BONAPARTE, Conspect. Avium I. 5. = *Pionias fuscicollis* FINSCH.

pachyrhynchus BONAPARTE, Revue Mag. Zool. 1854. 154. = *Pionias fuscicollis* FINSCH.

Rüppelli HARTLAUB, Journ. Ornith. 1854. 194. = *Pionias Rüppelli* FINSCH.

POLEMISTRIA (Trochilidae. — πολεμιστρια bellatrix) CABANIS, Mus. Heine. 1860. III. 63. — GOULD, Introd. Monogr. Troch. 63. = *Trochilus* LIN.

Synon.: Bellatrix Boie.

chalybea CABANIS, Mus. Heine. III. 63. = *Trochilus chalybeus* VIEILL.

Verreauxi GOULD, Introd. Monogr. Troch. 63. = *Trochilus Verreauxi* BOURC.

Vieilloti MULSANT et VERREAUX, Mém. Cherbourg. 1866. XII. 220. = *Trochilus chalybaeus* VIEILL.

POLIDACNIS CASSIN, Proc. acad. Philadelphia 1866. 269. = *Dacnis* CUV.

Spec.: Dacnis coerebicolor Sclat., D. egregius Sclat., D. melanotis Strickl., D. venusta Lawr.

POLIHIERAX KAUP, Oken's Isis 1847. 47. = *Falco* LIN.

Die sehr kurze Flügelspitze erreicht nicht die Hälfte des Schwanzes, 2. und 3. Schwinge an der Innenfahne, stumpf ausgeschnitten.

castanotus GRAY, Handl. Birds I. 22. = *Falco semitorquatus* SMITH.

insignis WALDEN, Proc. Zool. Soc. 1871. 627. = *Falco semitorquatus* SMITH.

semitorquatus BONAPARTE, Conspect. Avium I. 26. = *Falco semitorquatus* SMITH.

POLIOAETUS KAUP, Oken's Isis 1847. 270. = *Haliaetus* SAVG.

Tarsen und Zehen grob geschildert.

humilis KAUP, Oken's Isis 1847. 270. = *Haliaetus humilis* SCHLEG.

ichthyaetus WALLACE, Ibis 1868. IV. 5. = *Haliaetus ichthyaetus* SCHLEG.

plumbeus JERDON, Ibis 1871. 336. = *Haliaetus humilis* SCHLEG.

solitarius GRAY, Handl. Birds I. 15. = *Haliaetus solitarius* PEALE.

POLIOCEPHALUS SELBY. — BONAPARTE, Compt. rend. 1856. XLII. 775. = *Podiceps* LATH.

nestor BONAPARTE, l. c. = *Podiceps nestor* GOULD.

occipitalis BONAPARTE, l. c. = *Podiceps occipitalis* LESS.

rufipectus BONAPARTE, l. c. = *Podiceps rufipectus* GRAY.

POLIOCHRUS (Ampelidae) REICHENBACH, natürl. Syst. Tf. 68. = *Ampelis* LIN.

POLIOCCYX SHARPE, Proc. Zool. Soc. 1873. 606. = *Phoenicophaus sumatranus* BLYTH.

POLIOHIERAX, **POLIOJERAX** KAUP, Wiegmann Arch. 1850. XVI. 29. = *Polihierax* KAUP.

POLIOPSAR CASSIN, Proc. acad. Philadelphia 1867. 55. = *Xanthornus* CUV.

Spec.: Xanthornus Wagleri, X. prothemelas, X. maculialatus.

POLIOPSITTA BONAPARTE, Revue Mag. Zool. 1854. 152. = *Psittacula* BRISS.

cana BONAPARTE, l. c. = *Psittacula cana* LESS.

picta BONAPARTE, Naumannia 1856. — Spec. dubia.

POLIOPTILA (Paridae). — SCLATER, Proc. Zool. Soc. 1855. 11. — BAIRD, Birds N America 379.

Bill slender, attenuated, but depressed at the base; nearly as long as the head, distinctly notched at the tip and provided with moderate rectal bristles. Nostrils rather elongated, not concealed, but anterior to the frontal feathers. Tarsi longer than the middle toe, distinctly scutellate; the toes small; the hinder one scarcely longer than the lateral; its claw scarcely longer than the middle. Outer lateral toe longer than the inner. First primary about one third the longest; second equal to the seventh. Tail a little longer than the wings moderately graduated; the feathers rounded. — 6 Specc.

albiloris SCLATER, Proc. Zool. Soc. 1860. 298. — BAIRD, Review americ. Birds 70. [Guatemala.

bilineata SCLATER, Proc. Zool. Soc. 1855. 12. — BAIRD, Review americ. Birds 72. [Cartagena.

Sylvia bilineata LICHTENSTEIN, Mus. berol.

Culicivora bilineata BONAPARTE, Conspect. Avium I. 316.

boliviana GRAY, Handl. Birds I. 237. = *Culicivora dumicola* D'ORB.

Buffoni SCLATER, Proc. Zool. Soc. 1861. 127. — BAIRD, Rev. amer. Birds 70. [Guiana. Nova Granada.

Motacilla coerulea var. GMELIN, Syst. Nat. I. 992.

Polioptila leucogastra SCLATER, Proc. Zool. Soc. 1855. 12.

coerulea SCLATER, Proc. Zool. Soc. 1855. 11. = *Culicivora coerulea* SWAINS.

dumicola SCLATER, Proc. Zool. Soc. 1855. 12. = *Culicivora dumicola* D'ORB.

Lembeyi GUNDLACH, Journ. Ornith. 1872. 410. = *Culicivora Lembeyi* LAWR.

leucogastra SCLATER, Proc. Zool. Soc. 1855. 12. = *Polioptila Buffoni*, *Culicivora coerulea*, *C. dumicola*.

melanura LAWRENCE, Ann. Lyc. New York 1856. VI. 168. — BAIRD, Birds N America 382; Revue amer. Birds 68. [Mexico. Texas. California.

Culicivora atricapilla LAWRENCE, Ann. Lyc. New York V. 124.

Culicivora mexicana CASSIN, Birds Californ. 163.

Polioptila mexicana SCLATER, Ibis 1859. I. 9.

mexicana SCLATER, Ibis 1859. I. 9. = *Polioptila melanura* LAWR.

nigriceps BAIRD, Review amer. Birds 69. [Mazatlan.

plumbea BAIRD, Birds N America 382. = *Culicivora plumbea* BAIRD.

plumbiceps LAWRENCE, Proc. acad. Philadelphia 1865. 37. — Venezuela.

superciliaris LAWRENCE, Ann. Lyc. New York 1861. VII. 304. — BAIRD, Review amer. Birds 71. [Panama.

POLIORNIS KAUP, Oken's Isis 1847. 265. = *Buteo* CUV.

Die Tarsen mit groben Schiltschuppen, die Zehen mit 3 bis 10 Tafeln belegt, die Flügel fast das Schwanzende erreichend.

barbatus GRAY, Handl. Birds I. 15. = *Buteo teesa* GRAY.

fasciatus HAY, Madras Journ. XIII. 146. = *Buteo teesa* GRAY.

indicus GRAY, Illustr. Ind. Zool. = *Buteo poliogenys* LESS.

liventer KAUP, Oken's Isis 1847. 267. = *Buteo liventer* CUV.

poliogenys BONAPARTE, Conspect. Avium I. 18. = *Buteo poliogenys* LESS.

pyrrhogenys BLYTH, Journ. as. Soc. Bengal. = *Buteo poliogenys* LESS.

rufipennis SUNDEVALL, Oefvers. vet. Förhdl. 1850. 131. = *Buteo rufipennis* STRICKL.

teesa GRAY, Genera Birds I. 12. = *Buteo teesa* GRAY.

POLIOSPIZA (Fringillidae) BONAPARTE, Conspect. Avium 1850. I. 519. = *Fringilla* LIN.

Synon.: *Tephrospiza* Reichb.

Ptilosa laxa.

angolensis HARTLAUB, Ornith. WAfr. 150. = *Fringilla angolensis* GMEL.

atrogularis BONAPARTE, Conspect. Avium I. 520. = *Fringilla angolensis* GMEL.

canicapilla DUBUS, Bullet. acad. Bruxelles 1855. XXII^a. 151. — Senegal.

crocopygia SHARPE, Ibis 1871. I. 101. = *Crithagra crocopygia* SHARPE.

gularis BONAPARTE, Conspect. Avium I. 519. = *Fringilla gularis* GRAY.

striaticeps HARTLAUB. = *Fringilla striaticeps* LAY.

tristriata BONAPARTE, Conspect. Avium I. 519. = *Fringilla tristriata* GRAY.

uropygialis v. HEUGLIN, Journ. Ornith. 1862. X. 31. = *Fringilla xanthopygia* GRAY.

xanthopygia BONAPARTE, Conspect. Avium I. 520. = *Fringilla xanthopygia* GRAY.

POLIPICUS (Picidae) CASSIN, Journ. acad. Philadelphia 1863. V. 457. = *Picus* LIN.

Allied to the genus *Gecin* especially to a subgroup of which *Gecin* *punicus* is the type. Small, bill nearly straight, and rather wide at base, wing rather long, first quill very short, fourth, fifth and sixth longest, tail rather long and wide feet short outer hind toe longest, inner hind toe short.

Ellioti CASSIN, Journ. acad. Philad. 1863. V. 457. Tb. 51. Fig. 1. = *Picus Ellioti* SUNDEV.

POLOPHILUS (Cuculidae. — *πωλος* pullus, *φιλεω* amare) LEACH, Zool. Miscell. 1814. 115. — STEPHENS, gener. Zool. 1817. IX. 43. = *Centropus* ILLIG.

Synon.: Polyphylus Vieill.

Rostrum robustum, subincurvatum. Nares rectae, elongatae. Pedes simplices, digitis duobus anticis, exteriore longiore, digitis duobus posticis, interno brevioris ungue longissimo instructo.

aegyptius STEPHENS, gener. Zool. IX. 54. = *Centropus monachus* RÜPP.

bengalensis STEPHENS, gener. Zool. IX. 50. = *Centropus rectunguis* STRICKL.

coeruleus STEPHENS, gener. Zool. IX. 56. = *Sericosomus coeruleus*.

gigas STEPHENS, gener. Zool. IX. 45. = *Centropus phasianus* STEPH.

Latham LEACH, Zool. Miscell. 1814. I. 117. Tb. 56. = *Centropus rectunguis* STRICKL.

leucogaster LEACH, Zool. Miscell. 1814. I. 117. Tb. 52. = *Centropus phasianus* STEPH.

macrurus CABANIS, Mus. Heine. IV^a. 121. = *Centropus phasianus* STEPH.

melanurus CABANIS, Mus. Heine. IV^a. 121. = *Centropus phasianus* STEPH.

maurus STEPHENS, gener. Zool. IX. 57. = *Centropus aethiops* CUV.

phasianus LEACH, Zool. Miscell. I. 116. Tb. 46. = *Centropus phasianus* STEPH.

rufus STEPHENS, gener. Zool. IX. 44. = *Centropus rectunguis* STRICKL.

senegalensis STEPHENS, gener. Zool. IX. 53. = *Centropus monachus* RÜPP.

sinensis STEPHENS, gener. Zool. IX. 51. = *Centropus rufipennis* ILLIG.

tolu STEPHENS, gener. Zool. 52. = *Centropus madagascariensis* SCHLEG.

variegatus LEACH, Zool. Miscell. I. 116. = *Centropus phasianus* STEPH.

viridis STEPHENS, gener. Zool. IX. 55. = *Centropus viridis* BLYTH.

POLYAENA (Trochilidae. — *πολύαινος* multicaudatus) HEINE, Journ. Ornith. 1863. XI. 215. = *Trochilus* LIN.

Synon.: Bourcieria Bonap. — Conradia Reichb.

Conradi HEINE, Journ. Ornith. 1863. XI. 216. = *Trochilus Conradi* BOURC.

fulgidigula HEINE, Journ. Ornith. 1863. XI. 216. = *Trochilus fulgidigula*.

Inca HEINE, Journ. Ornith. 1863. XI. 116. = *Trochilus inca*.

insectivora HEINE, Journ. Ornith. 1863. XI. 116. = *Trochilus insectivorus* TSCH.

torquata HEINE, Journ. Ornith. 1863. XI. 215. = *Trochilus insectivorus* TSCH.

POLYBOROIDES (Falconidae. — *πολύβορος* edax) SMITH, Illustr. SAfr. Zool. 149. — LAYARD, Birds SAfr. 31. = *Nisus* CUV.

Synon.: Gymnogenys Less.

Bill broad and elevated at its base, the sides much compressed and the culmen much curved to the tip, which is hooked; the nostrils placed in front of the cere, with the opening forming a longitudinal slit. Wings very long, with the third, fourth and fifth quills longest. Tail very long and rounded at the end. Tarsi the length of the middle toe and entirely reticulated. Toes long slender, with the outer toe the length of the hind one. The cheeks round; the eyes and cere entirely denuded of plumes and hairs.

capensis GRAY, Handl. Birds I. 38. = *Nisus radiatus* SCHLEG.

Malzakii VERREAUX, Revue Mag. Zool. 1855. 349. Tb. 13. = *Nisus radiatus* SCHLEG.

radiatus BONAPARTE, Conspect. Avium I. 12. = *Nisus radiatus* SCHLEG.

typicus SMITH, Illustr. SAfr. Zool. Tb. 81. 82. = *Nisus radiatus* SCHLEG.

POLYBORUS (Falconidae. — πολυβορος edax). — VIEILLOT, Analyse 1816. 22; Encycl. méth. 1180. — GRAY, Genera Birds I. 10. — v. TSCHUDI, Fauna peruan. 77. — SCHLEGEL, Mus. Pays-Bas Polybori I.

Synon.: *Milvago* Spix. — *Phalcobaenus* Lafresn. — *Caracara* Cuv. — *Parasifalco* Less. — *Senex* Gray. — *Aëtotriorchis* Kaup. — *Helotriorchis* Reichb.

Bill short, the culmen much elevated at the base, and much arched to the tip, which is slightly hooked; the sides much compressed and the lateral margins slightly sinuated near the tip; the nostrils oblong, oval, oblique and placed in the upper anterior angle of the cere. Wings lengthened pointed, with the third quill the longest. Tail moderate, broad and slightly, rounded at the end. Tarsi lengthened, longer than the middle toe, covered in front and behind with large irregular scales, which are divided in their middle and on the sides with small ones. Toes moderate, the outer rather shorter than the inner and all covered with strong transverse scales; the claws strong and slightly curved, those of the inner and hind toes the largest. The lores and cere slightly covered with a few scattered hairs. — 5 Specc.

albugularis GOULD, Proc. Zool. Soc. 1837. V. 9. = *Polyborus megalopterus* SCHLEG.

atterimus SUNDEVALL, Journ. Ornith. 1855. III. 168. — ?

Auduboni CASSIN, Proc. acad. Philadelphia 1862. 2. = *Polyborus brasiliensis* SWAINS.

australis BONAPARTE, Conspect. Avium I. 13. — SCHLEGEL, Mus. Pays-Bas Polyb. 3. [America merid.]

Falco australis, *F. ambustus* GMÉLIN, Syst. Nat. I. 259.

Falco leucurus FORSTER, Icon ined. 34.

Falco novae Zealandiae TEMMINCK, Pl. color. 29. 192. 224. — JARDINE et SELBY, Illustr. Ornith. Tb. 24.

Polyborus novae Zealandiae LESSON, Traité Ornith. 98.

Circæus antarcticus LESSON, Traité Ornith. 49.

Vultur plancus FORSTER, Descr. anim. 323. ♀

Falco harpe FORSTER, Descr. anim. 68.

Milvago leucurus GRAY, Voy. Beagle III. 13. 15.

Milvago australis GRAY, Genera Birds I. 9. — SCLATER, Proc. Zool. Soc. 1860. 383.

Ibicter (Aetotriorchis) australis KAUP, Oken's Isis 1847. 357; Wiegman. Arch. 1850. XVI. 41.

Helotriorchis REICHENBACH, natürl. Syst. Tf. 98.

Aetotriorchis australis BONAPARTE, Revue Mag. Zool. 1854. 139.

Senex leucurus GRAY, Handl. Birds I. 5.

brasiliensis SWAINSON, Zool. Illustr. n. ser. Tb. 2. — AUDUBON, Birds America. — SCHLEGEL, Mus. Pays-Bas. Polyb. 2. [America centr. merid.]

Falco brasiliensis GMÉLIN, Syst. Nat. I. 262.

Falco tharus MOLINA, Sagg. stor. nat. Chile II. 173.

Vultur plancus, *V. cherivay* LATHAM, Ind. Ornith. I. 8. — FORSTER, Descr. anim. 321.

Falco cherivay JACQUIN, Beitr. Natg. Vögel 17.

Falco plancus MILLER, Cimet. phys. Tb. 17; Illustr. nat. hist.

Falco tharus GMÉLIN, Syst. Nat. I. 262.

Polyborus vulgaris, *P. cherivay* VIEILLOT, Galerie Ois. I. 23. Tb. 7. — SPIX, Aves Bras. I. 3. Tb. 1. — AUDUBON, ornith. Biogr. II. 350. — BURMEISTER, Uebers. Th. Bras. II. 40. — GUNDLACH, Journ. Ornith. 1871. XIX. 357.

- Polyborus caracara* SPIX, Aves Bras. I. 3. Tb. 1^a.
Polyborus tharus BAIRD, Birds N America 45. — CASSIN, Illustr. Birds Calif. 113.
Polyborus Auduboni CASSIN, Proc. acad. Philadelphia 1865. 2.
Caracara AZARA, Apunt. I. 42.
Taro. Taro. — *Quebranta hueco.* — *Carancho.*
buson VIEILLOT, Encycl. méth. 1182. = *Buteo aequinoctialis* GRAY.
caracara SPIX, Aves Brasil. I. 3. Tb. 1^a. = *Polyborus brasiliensis* SWAINS.
cherivay VIEILLOT, Encycl. méth. 1181. = *Polyborus brasiliensis* SWAINS.
chimachima VIEILLOT, Dict. hist. nat. V. 259. — D'ORBIGNY, Voy. Amér. mérid. Ois. 63. — SCHLEGEL, Mus. Pays-Bas Polyb. 5. [America merid.
Polyborus chimma VIEILLOT, Encycl. méth. 1181.
Falco degener ILLIGER. — LICHTESTEIN, Verz. Doubl. 61.
Milvago ochrocephalus SPIX, Aves. Brasil. I. 12. Tb. 5. adult. — BURMEISTER, Uebers. Th. Brasil. II. 36.
Gymnops strigilatus SPIX, Aves. Brasil. I. 10. Tb. 4. juv. — JARDINE, Illustr. Ornith. Tb. 2.
Haliaetus chimachima LESSON, Traité Ornith. 43.
Milvago chimachima GRAY, Genera Birds I. 10. Append. I.
Ibycter chimachima KAUP, Oken's Isis 1847. 354.
Chimachima AZARA, Apuntam. I. 50.
Caracarai, Caracara branco.
chimango VIEILLOT, Dict. hist. nat. V. 250. — D'ORBIGNY, Voy. Amér. mérid. Ois. 60. Tb. 2. Fig. 3. 4. — v. TSCHUDI, Fauna peruan. 79. — SCHLEGEL, Mus. Pays-Bas Polyb. 6. [Peruvia. Chile. La Plata.
Aquila pezoporos MEYEN, Nov. act. acad. Leopold. 1834. XVI. 186. Tb. 16.
Haliaetus chimango LESSON, Traité Ornith. 43.
Milvago chimango GRAY, Genera Birds I. 10. App. I. Tb. 5.
Ibycter chimango KAUP, Oken's Isis 1847. 354.
Milvago pezoporos BURMEISTER, Reise La Plata II. 434.
Milvago hyperstictus GOULD.
Tuique. — *Chimango.*
chimma VIEILLOT, Encycl. méth. 1181. = *Polyborus chimachima* VIEILL.
hypoleucus BENNETT, Zool. Garden 308. = *Haliaetus angolensis* SCHLEG.
galapagoensis GOULD, Proc. Zool. Soc. 1837. V. 8.
megalopterus v. TSCHUDI, Fauna peruan. 78. — SCHLEGEL, Mus. Pays-Bas Polyb. 4. [America merid.
Aquila megaloptera MEYEN, Nov. act. acad. Leop. 1834. XVI. Tb. 8; Reise III. 188. Tb. 17.
Phalcobaenus montanus D'ORBIGNY, Voy. Amér. mérid. IV. 51. Tb. 2. Fig. 1. 2.
Milvago albogularis GOULD, Voy. Beagle Tb. 1.
Polyborus albogularis GOULD, Proc. Zool. Soc. 1837. V. 9.
Ibycter montanus KAUP, Oken's Isis 1847. 344.
Phalcobaenus megalopterus BONAPARTE, Conspect. Avium I. 13.
Phalcobaenus carunculatus DESMURS, Revue Mag. Zool. 1853. 154.
Polyborus montanus BURMEISTER, Uebers. Th. Bras. II. 42.
Milvago megalopterus STRICKLAND, Ornith. Syn. I. 21. — SCLATER, Proc. Zool. Soc. 1867. 329; 1858. 555.
Milvago crassirostris v. PELZELN, Wiener Sitzgsber. 1861. XLIV. 9; Reise Novara.
Milvago carunculata SCLATER, Proc. Zool. Soc. 1860. 81.
Caracara montanus PHILIPPI, Wieg. Archiv.
Huarahuan. Aloí.
montanus BURMEISTER, Uebers. Th. Bras. II. 42. = *Polyborus megalopterus* SCHLEG.
novae Zealandiae LESSON. = *Polyborus australis* BONAP.
taeniurus v. TSCHUDI, Fauna peruan. Tb. 1. = *Asturina uncinata* SCHLEG.

tharus BAIRD, Birds N America 45. = *Polyborus brasiliensis* SWAINS.

vulgaris VIEILLOT, Galerie Ois. Tb. 7. = *Polyborus brasiliensis* SWAINS.

POLYCHLORUS (Psittacidae) SCLATER, Proc. Zool. Soc. 1857. 226. = *Eclectus* WAGL.

intermedius SCLATER, Proc. Zool. Soc. 1857. 226. = *Eclectus intermedius* GRAY.

magnus SCLATER, Proc. Zool. Soc. 1857. 226. = *Eclectus polychlorus* GRAY.

Westermanni SCLATER, Proc. Zool. Soc. 1857. 226. = *Eclectus Westermanni* GRAY.

POLYCHROUS GRAY, Handl. Birds II. 157. = *Polychlorus* SCLATER.

POLYERATA (Trochilidae. — πολυηρατος amabilis) HEINE, Journ. Ornith. 1863.

XI. 194. = *Hylocharis* BRIE.

amabilis HEINE, l. c. = *Hylocharis amabilis*.

POLYDON HODGSON, Journ. as. Soc. Bengal 1841. X. 28; Zool. Miscell. 1844.

82. = *Yuhina* HODYS.

POLYMITRA (Emberizinae. — πολυς multus, μιτρα mitra) CABANIS, Mus. Heine.

1851. I. 129. = *Emberiza* LIN.

Synon.: Fringillaria Swains.

capistrata CABANIS, Mus. Heine. I. 129. = *Emberiza capistrata* LICHTST.

flavigastra CABANIS, Mus. Heine. I. 129. = *Emberiza flaviventris* HEUGL.

flaviventris CABANIS, Mus. Heine. I. 129. = *Emberiza flaviventris* HEUGL.

septemstriata CABANIS, Mus. Heine. I. 129. = *Emberiza tahapisi* SMITH.

striolata CABANIS, Mus. Heine. I. 129. = *Emberiza striolata* RÜPP.

POLYMNIA MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. = *Acestura* GOULD.

POLYODON portunus DE LAFRESNAYE, Mag. Zool. 1832. II. Ois. Tb. 4. = *Andropadus importunus* GRAY.

La mandibule supérieure est terminée par quatre petits échancrures, ou lieu d'une seule comme chez tous les Dentiostres.

POLYONYMUS (Trochilidae. — πολυς multus, ονομα nomen) HEINE, Journ. Ornith.

1863. XI. 206. = *Hylocharis Caroli* GRAY.

POLYPEIRA HODGSON, Journ. as. Soc. Bengal 1841. X. 28. = *Copsychus* WAGL.

POLYPHASIA (Cuculidae) BLYTH. — MOORE, Proc. Zool. Soc. 1859. 458. = *Cuculus* LIN.

merulina MOORE, Proc. Zool. Soc. 1859. 458. = *Cuculus merulinus* SCOP.

nigra JERDON, Ibis 1872. II. 14. = *Cuculus passerinus* VAHL.

Sonnerati MOORE, Proc. Zool. Soc. 1859. 458. = *Cuculus Sonnerati* LATH.

tenuirostris MOORE, Proc. Zool. Soc. 1859. 458. — WALDEN, ibid. 1866.

540. = *Cuculus passerinus* VAHL.

POLYPHYLUS VIEILLOT. = *Polophilus* LEACH.

POLYPLANCTA aurescens HEINE, Journ. Ornith. 1863. XI. 182. = *Trochilus aurescens* GOULD.

POLYPLECTRON (Phasianidae. — πολυς multus, πλεκτηρον aculeus). —

TEMMINCK, Hist. nat. Pig. Gall. 1815. II. 363; Pl. color. livr. 88. — JAR-

DINE, Gallinac. 155. — GRAY, Genera Birds 1845. III. 497.

Synon.: Diplecron Vieill. — Dipletrum Agass. — Diplectropus Glog. — Emphania Reichb. — Chalcurus Bonap.

Bec médiocre, grêle, droit, comprimé; base couvert de plumes; mandibule supérieure courbée vers la pointe. Narines latérales au milieu du bec, à moitié couvertes par une membrane nue, ouvertes par devant. Tarse long, grêle, armé de plusieurs éperons dans le mâle, tuberculés dans la femelle; doigts antérieurs réunis par des membranes; pouce élevé de terre; ongles petits, celui du pouce très court. Queue longue, arrondie ou étagée, à vingt deux rectrices recouvertes en partie par une seconde rangée de pennes. Les quatre premières rémiges étagées, plus courtes que la cinquième et la sixième, qui sont les plus longues. — 7 Spec.

alboocellatum LESSON, Traité Ornith. 487. = *Polyplectron tibetanum* GRAY.

atelospilum GRAY, List. brit. Mus. Gallinae 24. — *Loa Mountains*.

bicalcaratum BLYTH, Catal. Birds as. Soc. 242. — JARDINE, Gallinac. 156.
— SCLATER, Proc. Zool. Soc. 1863. — ELLIOT, Phasianidae III. Tb.

[Malacca: Sumatra.

Pavo bicalcaratus LINNE, Syst. Nat. I. — BUFFON, Pl. enlum. 492. 493.

Phasianus malaccensis SCOPOLI, Sonnerat's Voy. Indes Tb. 99.

Pavo chinquis MÜLLER, Syst. Nat. Suppl.

Polyplectron iris TEMMINCK, Mus. lugdun.

Polyplectron Hardwicki GRAY, Illustr. Ind. Zool. I. Tb. 37.

Diplectron bicalcaratum VIEILLOT, Galerie Oiseaux 203.

Kuaow Charman.

chalcureum TEMMINCK, Pl. color. 519. — JARDINE, Gallinac. 163. Tb. 7.

[Java Sumatra.

Polyplectron inocellatum CUVIER, Mus. Paris.

Chalcureus inocellatum BONAPARTE, Compt. rend. 1856. XLII. 878.

Chalcureus chalcureus GRAY, Handl. Birds II. 257.

chinquis TEMMINCK, Pl. color. 539. = *Polyplectron tibetanum* GRAY.

cyclospilum GRAY, List brit. Mus. Gallinae 24.

Pavo calcaratus SHAW, Natur. Miscell.

Polyplectron lineatum GRAY, Illustr. Ind. Zool. I. Tb. 38.

emphanum TEMMINCK, Pl. color. 540. — JARDINE, Gallinac. 159. Tb. 5.

[Sumatra.

Polyplectron Napoleonis LESSON, Traité Ornith. 487.

Emphania Napoleonis, *E. hypopyrus* BONAPARTE, Compt. rend. 1856. XLII. 878.

Emphania emphanum GRAY, Handl. Birds II. 257.

enicospilum GRAY, List brit. Mus. Gallinae 24. = *Polyplectron henicospilum* NEWT.

Germaini ELLIOT, Ibis 1866. II. 56.

[Cochinchina.

Hardwicki GRAY, Illustr. Ind. Zool. I. Tb. 37. = *Polyplectron bicalcaratum* BLYTH.

henicospilum NEWTON.

[India septentr.

Polyplectron enicospilum GRAY, List brit. Mus. Gallinae 24.

intermedium HUME, Stray Feathers I. 35. = *Polyplectron tibetanum* GRAY.

iris TEMMINCK, Mus. lugdun. = *Polyplectron bicalcaratum* BLYTH.

lineatum GRAY, Illustr. Ind. Zool. I. Tb. 38. — *Polyplectron cyclospilum* GRAY.

Napoleonis LESSON, Traité Ornith. 487. = *Polyplectron emphanum* TEM.

tibetanum JARDINE, Gallinac. 161. Tb. 6. — GRAY, Genera Birds III. 497.

— ELLIOT, Phasianidae Tb.

[India. China.

Pavo tibetanus, *P. sinensis* BRISSON, Ornith. I. 294. Tb. 28^a. Fig. 2. —

LINNE, Syst. Nat. I. 268. — VIEILLOT, Galerie Oiseaux Tb. 203. juv.

Polyplectron alboocellatum CUVIER, Mus. paris.

Pavo bicalcaratum LATHAM, Ind. Ornith. II. 617.

Polyplectron chinquis TEMMINCK, Pl. color. 539. — v. PELZELN, Ibis 1873. III. 119.

Polyplectron intermedium HUME, Stray Feathers I. 35. — BLANFORD, Ibis 1873. III. 221.

Doung kula. — *Mo nuwur*, *Day o da huk*.

POLYPTERYX *cupido* HODGSON, Zool. Miscell. 1844. 81. = *Vultur monachus* LIN.

POLYPTILA BONAPARTE, 1855. = *Gallinago* LEACH.

POLYSTICTA *Stelleri* EYTON, Monogr. Anat. 150. — BAIRD, Birds N America 801.

= *Anas Stelleri* PALL.

Synon.: *Stelleria* Bonap. — *Macropus* Nutt. — *Eniconetta* Gray.

Bill quite similar to that of *Histrionicus*, but rather broader at the tip, which is more abruptly truncate, and with the nail less prominent. Scapulars slightly curved outwards; tertials much more so. Tail pointed, about half the wing. Feathers of head neck short and velvety like. Tail of 14 feathers.

POLYSTICTE *quopopa* SMITH, Report. Exped. SAfr. 1837. = *Capito cafer* SCHLEG.

POLYSTICTUS REICHENBACH, natürl. Syst. = *Euscarthmus* Pz. WIED.

POLYTELIS (Psittacidae. — πολυτελής exquisitus) WAGLER, Monogr. Psittac. 1832. 489. = *Platycercus* VIG.

Character generis Palaeornis; pedes elevati, graciles, tarso tereti.

Alexandrae GOULD, Proc. Zool. Soc. 1863. 232. = *Platycercus Alexandrae* FINSCH.

Barrabandi WAGLER, Monogr. Psitt. 519. = *Platycercus Barrabandi* FINSCH.
melanura GOULD, Birds Australia V. Tb. 16. = *Platycercus melanuru* GRAY.

POLYTMUS (Trochilidae). — BRISSON, Ornith. 1766. — GRAY, Genera Birds I. 107.

Synon.: *Campylopterus*, *Lampornis* Swains. — *Kampylopterus*, *Colibri* Spix. — *Anthracothonax*, *Glaucis*, *Smaragdites*, *Eulampis*, *Mellisuga* Boie. — *Emeraudes*, *Coulampis*, *Glaucopes*, *Chrysures*, *Amazilis* (*Amazilia*, *Amazilius*, *Amazillia*, *Amazilis*) LESSON. — *Petasophora* GRAY. — *Androdon*, *Taeniopterus*, *Aphantochroa*, *Phaeochroa*, *Eupetomena*, *Threnetes*, *Sternoclytha*, *Hypuroptila*, *Schistes*, *Urochroa*, *Thalurania*, *Hemithylaea*, *Erythronota*, *Eupherusa*, *Hemistilbon* GOULD. — *Platystylopterus*, *Saepiopterus*, *Pampa*, *Chalybura*, *Uranomitra*, *Prognornis*, *Lericotes*, *Lepidopyga*, *Hypophania*, *Margarochrysis*, *Floresia*, *Phaxilla*, *Telesiella*, *Leucochloris*, *Argyrtia*, *Cyanochloris* REICHB. — *Chrysobronchus*, *Anais*, *Delphinella*, *Thaumatias*, *Lencippus*, *Doleromyia*, *Saucerottia*, *Chrysuronion*, *Cyanomyia*, *Avocettinus* BONAP. — *Thalucania* BOURC. — *Tholucania* HARTL. — *Loxopterus*, *Sphenoproctus*, *Agapeta*, *Telesilla*, *Dolerisca*, *Chrysurisca*, *Pyrrhophæna*, *Opisthoprora* CAB. — *Eranna*, *Eratina*, HEINE. — *Elvira*, *Leucolia*, *Emilia*, *Chlorolampis*, *Ephærusa*, *Arania* MULS.

Bill more or less long, slender and curved, with the culmen slightly keeled at the base and then rounded to the tip, which is acute; the base broad; the frontal plumes projecting partly over the nostrils; the lateral margins dilated over the lower mandible; the nostrils basal, with the opening covered by a large prominent scale. Wings generally long and pointed, with the first quill the longest; sometimes the first three quills are enlarged near their base. Tail generally long, broad and mostly rounded. Tarsi very short, slender and partly clothed with plumes. Toes rather long, very slender, the inner toe rather longer than the outer, both united at their base, especially the latter; the hind toe long and furnished with a moderate curved claw. — 150 Spec.

aeneicauda [Venezuela.

Chalybura aeneicauda LAWRENCE, Proc. acad. Philadelphia 1865. 38.

aeneus [Respubl. aequat.

Glaucis aenea LAWRENCE, Proc. acad. Philadelphia 1868. 232. — GOULD, Monogr. Trochil. I. Tb. 7.

aequatorialis [Respubl. aequat.

Campylopterus aequatorialis GOULD, Introd. Monogr. Trochil. 47.

Campylopterus latipennis MULSANT et VERREAUX.

aequatorialis Supra I. 366. = *Polytmus Gouldi*.

affinis [Brasilia merid.

Agyrtia affinis CABANIS, Mus. Heine. III. 33.

Thaumatias affinis GOULD, Monogr. Trochil. V. Tb. 299.

affinis Supra II. 260. = *Polytmus Lawrencei*.

Aglajae GRAY, Genera Birds I. 109. = *Polytmus iodurus*.

albicollis GRAY, Genera Birds I. 108. [Brasilia.

Trochilus albicollis VIEILLOT, nouv. Dict. hist. nat. XXXIII. 426. — TEMMINCK, Pl. color. 203. Fig. 1.

Ornismya albicollis LESSON, Ois. mouches Tb. 63.

Colibri albicularis SPIX, Aves Brasil. Tb. 82. Fig. 1.

Thaumatias albicollis BONAPARTE, Conspect. Avium I. 78.

Leucochloris albicollis REICHENBACH, Trochil. Enum. 8.

Latochloris albicollis GOULD, Monogr. Trochil. V. Tb. 291.

Agyrtia albicollis CABANIS, Mus. Heine. III. 32.

albicularis [Respubl. aequat.

Schistes albicularis GOULD, Monogr. Trochil. IV. Tb. 220; Contrib. Ornith. 1851. 140.

Petasophora albicularis REICHENBACH, Enumer. Trochil. 11.

alticulus

[Peruvia.]

Amazilia alticola GOULD, Monogr. Trochil. V. Tb. 304.*Pyrrhophæna alticola* HEINE, Journ. Ornith. 1863. XI. 187.**amazili** GRAY, Genera Birds I. 108.

[Peruvia.]

Ornismyia amazili LESSON, Ois. mouches Tb. 12. 13.*Trochilus latirostris* SWAINSON, teste Bonaparte 683.*Orthorhynchus amazilia* LESSON, Voy. Coquille Ois. Tb. 31. Fig. 3.*Trochilus (Lampornis) amazilia* v. TSCHUDI, Fauna peruan. 246.*Phaetornis amazili* JARDINE, Trochilidae 152.*Amazilius latirostris* BONAPARTE, Conspect. Avium I. 77.*Pyrrhophæna amazilia* CABANIS, Mus. Heine. III. 35.*Amazilia pristina* GOULD, Monogr. Trochil. V. Tb. 303.*amboinensis* BRISSON, Ornith. III. 685. = *Nectarinia amboinensis* GRAY.**anaïs** GRAY, Genera Birds I. 108. — [cf. *Polytmus thalassina* GRAY.]

[Nova Granada. Venezuela.]

Ornismyia anaïs LESSON, Oiseaux mouches Suppl. Tb. 3.*Rhamphodon anaïs* LESSON, Trochil. 146. Tb. 55.*Cynanthus thalassinus* JARDINE, Humm. Birds II. 148.*Petasophora anaïs* BONAPARTE, Revue Mag. Zool. 1854. VI. 250. — GOULD, Monogr. Trochil. IV. Tb. 224.*Colibri anaïs* BONAPARTE, Conspect. Avium I. 69.*Praxilla anaïs* REICHENBACH, Aufz. Colibri 13.**Antoniae** GRAY, Genera Birds I. 108.

[Guiana.]

Trochilus Antoniae BOURCIER, Ann. sc. phys. Lyon 1846. 329.*Aphantochroa Antoniae* REICHENBACH, Aufz. Colibri 15.*Lampornis Antoniae* BONAPARTE, Conspect. Avium I. 72.*Threnetes Antoniae* GOULD, Monogr. Trochil. I. Tb. 15. — SALVIN et ELLIOT, Ibis. 1873. III. 278.**apicalis**

[Nova Granada.]

Thaumatias apicalis GOULD, Introd. Monogr. Troch. 99. 154.*Aggytria apicalis* HEINE, Journ. Ornith. 1863. XI. 184.*Leucochloris apicalis* MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 176.*aquila* GRAY, Genera Birds I. 108. = *Grypus aquila*.*Arsinoe* GRAY, Genera Birds I. 109. = *Polytmus beryllinus*.*aureiventris* GRAY, Genera Birds I. 108. = *Hylocharis aureiventris* BONAP.**aurescens** GRAY, Genera Birds I. 108.

[Amazon. Rio Napo.]

Trochilus aurescens GOULD, Proc. Zool. Soc. 1846. XIV. 88.*Clytolaema aurescens* GOULD, Monogr. Trochil. IV. Tb. 250.*Lampornis aurescens* BONAPARTE, Conspect. Avium I. 72.*Margarochrysis aurescens* REICHENBACH, Aufzähl. Colibri 11.*Polyplancta aurescens* HEINE, Journ. Ornith. 1863. XI. 182.*Clytolaema azurescens* MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 203.**aurulentus**

[Porto Rico.]

Trochilus aurulentus VIEILLOT, Oiseaux dor. I. 29. Tb. 12. 13. 16; Encycl. méth. 555.*Trochilus striatus*, *Tr. margaritaceus* GMELIN, Syst. Nat. I. 490. ♀*Trochilus hylophaeus* LATHAM, Ind. Ornith.*Trochilus dominicus* LINNE, Syst. Nat. I. 141. ♀*Polytmus margaritaceus* GRAY, Genera Birds I. 108.*Lampornis margaritacea* BONAPARTE, Conspect. Avium I. 72.*Lampornis aurulentus* GOULD, Monogr. Trochil. II. Tb. 97.*Margarochrysis aurulentus* REICHENBACH, Aufz. Colibri 11.*Lampornis dominicus* ELLIOT, Ibis 1872. II. 349.**Bartletti**

[Ucayali.]

Thaumatias Bartletti GOULD, Proc. Zool. Soc. 1866. 194.

beryllinus

[Mexico.]

- Trochilus beryllinus* LICHTENSTEIN, Verz. mexic. Thiere 1830. Nr. 26.
Ornismya Arsinoe LESSON, Ois. mouches Suppl. Tb. 28. 29.
Cynanthus Arsinoe JARDINE, Humm. Birds II. 149.
Polytmus Arsinoe GRAY, Genera Birds I. 109.
Trochilus Devillei BOURCIER, Revue Zool. 1848. 272.
Amazilius Arsinoe BONAPARTE, Conspect. Avium I. 77.
Trochilus fuscicauda LICHTENSTEIN, Mus. berol.
Saucerottia fuscicauda REICHENBACH, Aufz. Colibri 8.
Chlorestes fuscicauda REICHENBACH, Trochil. Enum. 4. Tf. 696.
Pyrrhophæna beryllina CABANIS, Mus. Heine. III. 36.
Eranna beryllina HEINE, Journ. Ornith. 1863. XI. 188.

bicolor

[Brasilia.]

- Trochilus bicolor* VIEILLOT, Oiseaux dor. I. 75. Tb. 36; Eucycl. méth. 570.
Ornismya Wagleri LESSON, Oiseaux mouches 203. Tb. 73.
Coeligena Wagleri REICHENBACH, Trochil. enum. 3. Tb. 702.
Trochilus Wagleri JARDINE, Humm. Birds II. 93. Tb. 16.
Cynanthus Wagleri JARDINE, Humm. Birds II. 147.
Hylocharis Wagleri GRAY, Genera Birds I. 114.
Thalurania Wagleri BONAPARTE, Conspect. Avium I. 77. — GOULD, Monogr. Trochil. II. Tb. 109.
Glaucopsis Wagleri BURMEISTER, Uebers. Th. Bras. II. 335.

Bougueri

[Respubl. aequat.]

- Trochilus Bougueri* BOURCIER, Compt. rend. 1851. XXXII. 186.
Urochroa Bougueri GOULD, Monogr. Trochil. II. Tb. 57.
Coeligena Bougueri BONAPARTE, Revue Mag. Zool. 1854. VI. 252.
Lampornis Bougheri MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 158.

brasilienis BRISSON, Ornith. II. 670. = *Polytmus hirsutus* GRAY.

brevirostris GRAY, Genera Birds I. 108.

[Brasilia.]

- Ornismya brevirostris* LESSON, Ois. mouches 211. Tb. 77.
Trochilus versicolor LICHTENSTEIN, Erm. Reise-Atl. 3. Tf. 1. Fig. 1—3.
Hylocharis versicolor GRAY, Genera Birds I. 115.
Agyrtia versicolor, *A. brevirostris* REICHENBACH, Aufz. Colibri 10.
Thaumatias brevirostris, *Th. versicolor* BONAPARTE, Revue Mag. Zool. 1854. VI. 255.
Thaumatias brevirostris GOULD, Monogr. Trochil. V. Tb. 298.
Leucochloris brevirostris MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 175.

Buffoni GRAY, Genera Birds I. 108.

[Panama. Venezuela. Nova Granada.]

- Glaucis Buffoni* LESSON, Trochilidées 12.
Trochilus Buffoni LESSON, Trochilidées 31. Tb. 5.
Chalybura Buffoni REICHENBACH, Aufz. Colibri 10. — SCLATER, Proc. Zool. Soc. 1864. 365.
Agyrtia Buffoni REICHENBACH, Trochil. enum. 7. Tb. 766.
Lampornis Buffoni JARDINE, Humm. Birds II. 156.
Hypuroptila Buffoni GOULD, Monogr. Trochil. II. Tb. 89.

Cabanisi

- Petasophorus cyanotis* CABANIS, Journ. Ornith. 1861. IX. 162.
Petasophorus Cabanisi HEINE, Journ. Ornith. 1863. XI. 182.

Caecilia BENVENUTI, Revue Mag. Zool. 1863. 207.

[Nova Granada.]

candidus GRAY, Genera Birds I. 108.

[Guatemala. Mexico.]

- Trochilus candidus* BOURCIER, Ann. sc. phys. Lyon 1846. 326.
Thaumatias candidus GOULD, Monogr. Trochil. V. Tb. 292.
Thaumatias candidus BONAPARTE, Revue Mag. Zool. 1856.
Agyrtia candida CABANIS, Mus. Heine. II. 33.
Leucolia candida MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 175.

castaneiventris

[Nova Granada.]

Amazilia castaneiventris GOULD, Monogr. Trochil. V. Tb. 310.*Pyrrhophæna castaneiventris* GOULD, Introd. Monogr. Troch. 101.*Eranna castaneiventris* HEINE, Journ. Ornith. 1863. XI. 187.**cephalater** BONAPARTE, Conspect. Avium I. 72. = *Trochilus polytmus* GMEL.**cervinicauda**

[Columbia. Respubl. aequat.]

Threnetes cervinicauda GOULD, Proc. Zool. Soc. 1854. 109; Monogr. Trochil.

I. Tb. 14. — SALVIN et ELLIOT, Ibis 1873. III. 278.

cerviniventris

[Mexico.]

Amazilia cerviniventris GOULD, Monogr. Trochil. V. Tb. 309.*Pyrrhophæna cerviniventris* CABANIS, Mus. Heine. III. 36.*Eranna cerviniventris* HEINE, Journ. Ornith. 1863. XI. 187.**cervinus**

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Dolerisca cervina GOULD, Introd. Monogr. Troch. 48.*Leucippus cervinus* GRAY, Handl. Birds I. 129.**chionogaster** GRAY, Genera Birds I. 108.

[Peruvia. Bolivia.]

Trochilus (Lampornis) chionogaster v. TSCHUDI, Fauna peruan. 247. Tb. 22.

Fig. 2.

Trochilus leucogaster v. TSCHUDI, Consp. Av. 37.*Trochilus Turneri* BOURCIER, Revue Zool. 1846. 313.*Leucippus Turneri* BONAPARTE, Conspect. Avium I. 73.*Trochilus hypoleucus* GOULD, Proc. Zool. Soc. 1846. 90.*Polytmus hypoleucus* GRAY, Genera Birds I. 108.*Thaumatias chionogaster* BONAPARTE, Revue Magaz. Zool. 1854.*Leucippus chionogaster* CABANIS, Mus. Heine. III. 31. — GOULD, Monogr.

Trochil. V. Tb. 290.

Leucolia chionogaster MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866.

XII. 175.

chionopectus GRAY, Handl. Birds I. 128.

[Guiana. Trinidad.]

Thaumatias chionopectus GOULD, Monogr. Trochil. V. Tb. 293.*Agyrtia niveipectus* CABANIS, Mus. Heine. III. 33.*Leucolia chionopectus* MULSANT et VERREAUX, Mém. Cherbourg 1866. XII. 175.**chionurus**

[Costa Rica.]

Thaumatias chionurus GOULD, Proc. Zool. Soc. 1850. 162; Monogr. Trochil.

Tb. 300.

Thaumatias chionurus BONAPARTE, Revue Mag. Zool. 1854. VI. 255.*Leucippus chionurus* REICHENBACH, Aufz. Colibri 11.*Agyrtia chionura* CABANIS, Mus. Heine. III. 32.*Ephesus niveicauda* LAWRENCE, Ann. Lyc. New York VIII. 134.*Leucochloris chionura* MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866.

XII. 176.

Elvira chionura GRAY, Handl. Birds I. 129.**chlorocercus**

[Ucayali.]

Leucippus chlorocercus SCLATER, Proc. Zool. Soc. 1866. 194.*chlorolaemus* Supra I. 378; II. 131. = *Polytmus holosericeus* GRAY.*chrysobronchus* GRAY, Genera Birds I. 108. = *Polytmus Thaumatias* GRAY.**chrysurus** GRAY, Genera Birds I. 109.

[Peruvia.]

Ornismya chrysura LESSON, Oiseaux mouches Suppl. Tb. 4.*Phaethornis chrysura* JARDINE, Humm. Birds II. 152.*Chrysuronia chrysura* BONAPARTE, Conspect. Avium I. 75. — GOULD, Monogr.

Trochil. V. Tb. 329.

Chrysursca chrysura CABANIS, Mus. Heine. III. 42.*Hylocharis chrysura* MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 182.*Chrysurus chrysura* GRAY, Handl. Birds I. 133.**chrysura** GRAY, Genera Birds I. 108.

[Paraguay.]

Trochilus chrysurus SHAW, gener. Zool. VIII. 335.*Trochilus ruficollis* VIEILLOT, Dict. hist. nat. VII. 362.

cinereicollis GRAY, Genera Birds I. 108. — *Paraguay*.

Trochilus cinereicollis VIEILLOT, Dict. hist. nat. VII. 359; Encycl. méth.

cinnamomeus GRAY, Genera Birds I. 109.

[*America centr.*]

Ornismya cinnamomea LESSON, Revue Zool. 1842. 175.

Ornismya rutila DELATTRE, Echo du monde 1843. Nr. 45.

Trochilus corallirostris BOURCIER, Ann. sc. phys. Lyon 1846. 328.

Polytmus corallirostris GRAY, Genera Birds I. 109.

Amazilius corallirostris BONAPARTE, Conspect. Avium I. 77. — GOULD, Monogr. Trochil. V. Tb. 307. — SALVIN, Ibis 1860. II. 268.

Pyrhophæna corallirostris CABANIS, Mus. Heine. III. 35.

Pyrhophæna cinnamomea GOULD, Introd. Monogr. Troch. 100.

Amazilia cinnamomea MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 179.

Eranna cinnamomea HEINE, Journ. Ornith. 1863. XI. 187.

cirrhochloris

[*Brasilia.*]

Trochilus cirrhochloris VIEILLOT, Encycl. méth. 560.

Trochilus campylostylus LICHTENSTEIN, Verz. Doubl.

Campylopterus campylostylus BURMEISTER, Uebers. Th. Bras. II. 329.

Aphanthochroa cirrhochloris REICHENBACH, Aufz. Colibri 15. — GOULD, Monogr. Trochil. II. Tb. 54.

Ornismya simplex LESSON, Oiseaux mouches 119. Tb. 33.

Campylopterus cirrhochloris MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 168.

coeruleicapillus

[*Peruvia. Amazonia.*]

Chrysuronia coeruleicapilla GOULD, Monogr. Trochil. V. Tb. 327.

Chrysurisca coeruleicapilla HEINE, Journ. Ornith. 1863. XI. 195.

Chrysures coeruleicapilla GRAY, Handl. Birds I. 133.

coeruleiceps GRAY, Handl. Birds I. 128.

[*Nova Granada.*]

Thaumatias coeruleiceps GOULD, Proc. Zool. Soc. 1860. 307.

Agyrtria coeruleiceps HEINE, Journ. Ornith. 1863. XI. 125.

Leucochloris coeruleiceps MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 176.

coeruleogaster GRAY, Genera Birds I. 108.

[*Nova Granada.*]

Trochilus (Glaucis) coeruleogaster GOULD, Proc. Zool. Soc. 1847. XV. 96.

Cyanochloris coeruleiventris REICHENBACH, Aufz. Colibri 10.

Agyrtria coeruleiventris REICHENBACH, Troch. Enumer. 7. Tb. 77.

Lampornis coeruleogaster BONAPARTE, Conspect. Avium I. 72.

Chalybura coeruleiventris CABANIS, Mus. Heine. III. 20.

Hypuroptila coeruleogaster GOULD, Monogr. Trochil. II. Tb. 91.

Chalybura coeruleogastra GOULD, Introd. Monogr. 57.

Cyanochloris coeruleogaster GRAY, Handl. Birds I. 129.

coeruleus indicus BRISSON, Ornith. III. 682. = *Arachnothera longirostris*.

columbicus GRAY, Genera Birds I. 108.

[*Nova Granada. Costa Rica.*]

Trochilus columbicus BOURCIER, Revue Zool. 1843. 2.

Thalurania venusta GOULD, Proc. Zool. Soc. 1850. 163.

Thalurania columbica GOULD, Monogr. Trochil. II. Tb. 106.

Coeligena columbica REICHENBACH, Trochil. Enumer. 3.

compsa

[*America merid.*]

Trochilus bicolor CABANIS, Schomb. Reise III. 705. ♀

Agyrtria mellisuga CABANIS, Mus. Heine. III. 34. (excl. synonym.)

Agyrtria compsa HEINE, Journ. Ornith. 1863. XI. 185.

Condaminei Supra I. 151. = *Grypus Condaminei*.

corallirostris GRAY, Genera Birds I. 109. = *Polytmus cinnamomeus* GRAY.

corruscans GRAY, Genera Birds I. 108.

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Petasophora corruscans GOULD, Proc. Zool. Soc. 1846. 44; Monogr. Trochil. IV. Tb. 226.

Colibri corruscans GRAY, Handl. Birds I. 127.

cupreiceps GRAY, Handl. Birds I. 128.

[Costa Rica.

Eupherusa cupreiceps LAWRENCE, Ann. Lyc. New York 1866. VIII. 348.**curvipennis**

[Mexico.

Trochilus curvipennis LICHTENSTEIN, Verz. mexic. Thiere.*Pampa curvipennis* GRAY, Handl. Birds I. 125.**Cuvieri**

[Panama. Veragua. Nova Granada. Venezuela.

Campylopterus Cuvieri GOULD, Monogr. Trochil. II. Tb. 52. — LAWRENCE, Ann. Lyc. New York VII. 319.*Aphantochroa Cuvieri* CABANIS, Mus. Heine. III. 14.*Phaeochroa Cuvieri* GOULD, Introd. Monogr. Troch. 57.**cyaneipectus**

[Venezuela.

Polytmus cyanopectus GRAY, Genera Birds I. 108.*Stenoclyta cyaneipectus* GOULD, Monogr. Trochil. II. Tb. 58.*Saepiopterus cyanipectus* REICHENBACH, Aufz. Colibri 11.*Campylopterus cyanipectus* BONAPARTE, Revue Mag. Zool. 1854. VI.*Lampornis cyaneipectus* Mulsant et Verreaux, Mém. Soc. Cherbourg 1866. XII. 168.**cyanicollis**

[Peruvia.

Trochilus cyanicollis GOULD, Proc. Zool. Soc. 1853. 61.*Cyanomyia cyanicollis* GOULD, Monogr. Trochil. V. Tb. 288.*Agyrtria cyanicollis* REICHENBACH, Troch. Enumer. 7.*Uronomitra cyanicollis* CABANIS, Mus. Heine. III. 41.**cyaniceps**

[Mexico Guatemala.

Ornismya cyanocephala LESSON, Oiseaux mouch. Suppl. 133. Tb. 17.*Trochilus quadricolor* VIEILLOT, Encycl. méth. 573.*Trochilus verticalis* LICHTENSTEIN, Verz. mexic. Th. 1830. Nr. 27. 28.*Cyanomyia verticalis*, *C. cyanocephala* BONAPARTE, Revue Mag. Zool. 1854. VI. 254. — SALVIN, Ibis 1860. II. 39.*Agyrtria quadricolor* REICHENBACH, Troch. Enumer. 7. Tb. 761.*Polytmus verticalis*, *P. quadricolor* GRAY, Genera Birds I. 109.*Uromitra quadricolor* CABANIS, Mus. Heine. III. 41.*Cyanomyia quadricolor* GOULD, Monogr. Trochil. V. Tb. 284.*Agyrtria Faustine* REICHENBACH, Trochil. Enumer. 7.*Uronomitra Lessoni* CABANIS, Mus. Heine. III. 41.*Leucolia cyanocephala*, *L. quadricolor*, *Amazilia Lessoni* Mulsant et Verreaux, Mém. Soc. Cherbourg 1866. XII. 175.*Cyanomyia guatemalensis* GOULD, Introd. Monogr. Troch. 96.*Uronomitra guatemalensis*, *U. Faustinae* HEINE, Journ. Ornith. 1863. XI. 195.*Polytmus guatemalensis* Supra I. 849.**cyanotis** GRAY, Genera Birds I. 108.

[Nova Granada. Venezuela.

Trochilus cyanotis BOURCIER, Revue Zool. 1843. 101.*Colibri cyanotis* BONAPARTE, Conspect. Avium I. 69.*Ornismya anais* LESSON, Trochil. 151. Tb. 57.*Praxilla cyanotis* REICHENBACH, Aufz. Colibri 13.*Petasophora cyanotis* REICHENBACH, Trochil. Enumer. 11. — GOULD, Monogr. Trochil. IV. Tb. 228.*Petasophorus anais* Mulsant et Verreaux, Mém. Soc. Cherbourg 1866. XII. 192.**cyanurus**

[Nicaragua.

Amazilia cyanura GOULD, Monogr. Trochil. V. Tb. 315.*Hemithylaca cyanura* CABANIS, Mus. Heine. III. 38.*Pyrrhophæna cyanura* GOULD, Introd. Monogr. Troch. 102.*Eratina cyanura* HEINE, Journ. Ornith. 1863. XI. 190.*Ariana cyanura* Mulsant et Verreaux, Mém. Soc. Cherbourg 1866. XII. 180.Delattrei GRAY, Genera Birds I. 107. = *Polytmus hemileucurus*.**Delphinae** GRAY, Genera Birds I. 103.

[America centr.

Ornismya Delphinae LESSON, Illustr. Zool. Tb. 64.

Telesiella Delphinae REICHENBACH, Aufz. Colibri 13.

Petasophora Delphinae GOULD, Monogr. Trochil. IV. Tb. 229. — SALVIN, Ibis 1860. II. 261.

Colibri Delphinae BONAPARTE, Conspect. Avium I. 69.

Delphinella Delphinae BONAPARTE, Revue Mag. Zool. 1854.

Telesilla Delphinae CABANIS, Mus. Heine. III. 27.

Devillei Supra I. 325; II. 110. = *Hylocharis Mariae* GRAY.

dilectissimus

[Venezuela.

Urochroa dilectissima SCLATER, Proc. Zool. Soc. 1870. 788. Tb. 47.

Dohrni

[Brasilia merid. Respubl. aequat.

Trochilus Dohrni BOURCIER, Ann. Soc. agricult. hist. nat. Lyon 1852. Mai p. 139.

Glaucis Dohrni BONAPARTE, Revue Mag. Zool. 1854. VI. 249. — GOULD, Monogr. Trochil. I. Tb. 10.

Grypus Spixi GOULD, Proc. Zool. Soc. 1860. 304.

dominicus GRAY, Genera Birds I. 108. = *Polytmus gramineus*.

Dumerili

[Guatemala. Respubl. aequat.

Ornismya Dumerili LESSON, Oiseaux mouch. Suppl. 172. Tb. 36.

Amazilia Dumerili GOULD, Monogr. Trochil. V. Tb. 305. — SALVIN, Ibis 1860. II. 270.

Pyrhophæna Dumerili CABANIS, Mus. Heine. III. 36.

Edwardi

[Panama. Costa Rica. Veragua.

Trochilus Edwardi BOURCIER, Revue Zool. 1846. 308.

Amazilius Edward BONAPARTE, Conspect. Avium I. 78.

Thaumatias Edward BONAPARTE, Revue Mag. Zool. 1854. VI. 254.

Chlorestes Edwardsi REICHENBACH, Trochil. Enum. 14. Tb. 698.

Saucerottia Edwardsi REICHENBACH, Aufz. Colibri 8.

Erythronota Edwardi GOULD, Monogr. Trochil. V. Tb. 318.

Hemithylaca Edwardi CABANIS, Mus. Heine. III.

Eratina Edwardi HEINE, Journ. Ornith. 1863. XI. 191.

elegans

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Erythronota elegans GOULD, Monogr. Trochil. V. Tb. 320; Proc. Zool. Soc. 1860. 307.

Ariana elegans MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 180.

egregius

[Veragua.

Eupherusa egregia SCLATER, Proc. Zool. Soc. 1868. 348.

Eliciae

[Guatemala. Costa Rica. Veragua.

Trochilus Eliciae BOURCIER, Ann. sc. phys. Lyon 1846. 314.

Chrysironia Eliciae GOULD, Monogr. Trochil. V. Tb. 328.

Chrysurisca Eliciae CABANIS, Mus. Heine. III. 42.

Chrysurus Eliciae GRAY, Handl. Birds I. 133.

ensipennis

[Tobago.

Campylopterus ensipennis SWAINSON, Zool. Illustr. Tb. 107. — GOULD, Monogr. Trochil. II. Tb. 46.

Ornismya ensipennis LESSON, Traité Ornith. 286.

Trochilus latipennis JARDINE, Humm. Birds I. 116. Tb. 34.

Campylopterus latipennis JARDINE, Humm. Birds I. 153.

Campylopterus falcipennis BURMEISTER, Uebers. Th. Bras. II. 328.

eriphile

[Columbia. Respubl. aeq. Brasilia.

Ornismya eriphile LESSON, Oiseaux mouch. Suppl. Tb. 25.

Thalurania eriphile GOULD, Monogr. Trochil. II. Tb. 108. — SALVIN et EL-LIOT, Ibis 1873. III. 359.

Glaucopis eriphile BURMEISTER, Uebers. Th. Bras. II. 334.

Coeligena eriphile, *C. Fanny* REICHENBACH, Trochil. Enum. 3. Tb. 582.

Trochilus excisus LICHTENSTEIN, Mus. berol.

Trochilus Fannyi BOURCIER, Revue Zool. 1846. 310.

Hylocharis Fanny GRAY, Genera Birds I. 114.

Thalurania Fannyae GOULD, Introd. Monogr. Troch. 78.

Trochilus verticeps GOULD, Contrib. Ornith. 1851. 79. Tb. 71.

Thalurania verticeps GOULD, Monogr. II. Tb. 107.

erythronotus GRAY, Genera Birds I. 109. [Venezuela. Tobago. Trinidad.

Ornismya erythronotus LESSON, Ois. mouch. 181. Tb. 61.

Trochilus erythronotus, *Cyananthus erythronotus* JARDINE, Humm. Birds II. 89. 148.

Saucerottia erythronota BONAPARTE, Conspect. Avium I. 77.

Chlorestes erythronotus REICHENBACH, Trochil. Enum. 4. Tb. 699.

Erythronota antiqua GOULD, Monogr. Trochil. V. Tb. 316.

Hemithylaca erythronota CABANIS, Mus. Heine. III. 37.

Ariana erythronota MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 180.

eurypterus GRAY, Genera Birds I. 109. [Nova Granada.

Trochilus eurypterus LODDIGES, Proc. Zool. Soc. 1832. I. 7.

Trochilus Georginae BOURCIER, Proc. Zool. Soc. 1847. XV. 48.

Polytmus Georginae GRAY, Genera Birds I. 109.

Avocettinus eurypterus GOULD, Monogr. Trochil. III. Tb. 200.

Opisthoprora euryptera CABANIS, Mus. Heine. III. 76.

Avocettina Georginae MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 197.

eximius [Guatemala.

Eupherusa eximia GOULD, Monogr. Trochil. V. Tb. 324.

Amazilia eximia REICHENBACH, Troch. Enumer. 8.

fallax GRAY, Genera Birds I. 108. [Venezuela.

Trochilus fallax BOURCIER, Ann. sc. phys. Lyon 1843. 44.

Trochilus (Lampornis) fulviventris GOULD, Proc. Zool. Soc. 1846. XIV. 88.

Leucippus fallax BONAPARTE, Conspect. Avium I. 73. — GOULD, Monogr. Trochil. II. Tb. 56.

Doleromyia fallax BONAPARTE, Revue Mag. Zool. 1854. VI. 251.

Dolerisca fallax CABANIS, Mus. Heine. III. 6.

Leucolia fallax MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 175. [Venezuela.

Feliciae

Ornismya Feliciae LESSON, Revue Zool. 1840. 72.

Saucerottia Feliciae BONAPARTE, Revue Mag. Zool. 1854. VI. 251.

Erythronota Feliciae GOULD, Monogr. Trochil. V. Tb. 317.

Hemithylaca Feliciae CABANIS, Mus. Heine. III. 37.

Ariana Feliciae MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 180.

Trochilus Emile PARZUDAKI, teste Gould.

fluviatilis [Rio Napo.

Thaumatias fluviatilis GOULD, Introd. Monogr. Troch. 99.

Agrytria fluviatilis HEINE, Journ. Ornith. 1863. XI. 184.

Leucochloris fluviatilis MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 176.

Franciae GRAY, Genera Birds I. 108. [Nova Granada.

Trochilus Franciae BOURCIER, Ann. sc. phys. Lyon 1846. 324.

Cyanomyia Franciae GOULD, Monogr. Trochil. V. Tb. 287.

Agrytria Franciae REICHENBACH, Trochil. Enumer. 7. Tb. 761.

Uranomitra REICHENBACH, Aufz. Colibri 10. — CABANIS, Mus. Heine. III. 41.

Leucolia Franciae MULSANT et VERREAUX, Mém. Soc. Cherbourg 1846. XII. 175.

Trochilus hypoleucus LICHTENSTEIN, Mus. berol.

Fraseri Supra II. 260. = *Polytmus Ruckeri* GRAY.

furcatus GRAY, Genera Birds I. 108. [Guiana. Para.

Trochilus furcatus GMELIN, Syst. Nat. I. 486. — BUFFON, Pl. enlum. 599.

Fig. 2. — VIEILLOT, Ois. dor. I. Tb. 34. — JARDINE, Humm. Birds I. 125. Tb. 13.

Cynanthus furcatus JARDINE, Humm. Birds II. 148.

Trochilus elegans SHAW, gener. Zool. VIII. 311.

Ornismya furcata LESSON, Oiseaux mouch. 82. Tb. 18.

Thalurania furcata BONAPARTE, Conspect. Avium I. 76. — GOULD, Monogr. Trochil. II. Tb. 101.

Coeligena furcata REICHENBACH, Trochil. Enumer. 3. Tb. 682.

Glaucopsis furcatus BURMEISTER, Uebers. Th. Bras. II. 335.

Thalurania gyrrinno REICHENBACH, Aufz. Colibri 7.

Coeligena gyrrinno REICHENBACH, Trochil. Enumer. 3. Tb. 683.

Thalurania furcatoides GOULD, Introd. Monogr. Troch. 60.

Thalurania forficata CABANIS, Mus. Heine. III. 24.

Thalurania subfurcata, *Th. forcipata* HEINE, Journ. Ornith. 1863. XI. 181.

Glaucis subfurcata GRAY, Handl. Birds I. 131.

furcifer GRAY, Genera Birds I. 108.

[Paraguay.

Trochilus furcifer SHAW, gener. Zool. VIII. 280.

Trochilus caudacutus VIEILLOT, Dict. Hist. nat. VII. 347.

Geoffroyi GRAY, Genera Birds I. 108.

[Nova Granada. Columbia.

Trochilus Geoffroyi BOURCIER, Ann. sc. phys. Lyon 1843. 37. Tb. 3.

Petasophora Geoffroyi GOULD, Proc. Zool. Soc. 1847. XV. 9.

Schistes Geoffroyi GOULD, Monogr. Trochil. IV. Tb. 218.

Colibri Geoffroyi BONAPARTE, Conspect. Avium I. 69.

Georginae GRAY, Genera Birds I. 109. = *Polytmus eurypterus* GRAY.

glaucopsis GRAY, Genera Birds I. 108.

[Brasilia.

Trochilus glaucopsis GMELIN, Syst. Nat. I. 497. — BRISSON, Ornith. III. Tb. 36. Fig. 5.

Trochilus frontalis LATHAM, Ind. Ornith. I. 318.

Ornismya glaucopsis LESSON, Oiseaux mouch. 175. Tb. 58. 59.

Cynanthus glaucopsis JARDINE, Humm. Birds II. 147.

Glaucopsis frontalis BURMEISTER, Uebers. Th. Bras. II. 333.

Thalurania glaucopsis GOULD, Monogr. Trochil. II. Tb. 99.

Coeligena glaucopsis REICHENBACH, Trochil. Enumer. 3. Tb. 685.

glaucopoides GRAY, Genera Birds I. 108. — Spec. delend.

Goudoti GRAY, Genera Birds I. 108.

[Nova Granada.

Trochilus Goudoti BOURCIER, Ann. sc. phys. Lyon 1843. 47.

Saucerottia Goudoti BONAPARTE, Conspect. Avium I. 77.

Chalybura Goudoti REICHENBACH, Aufz. Colibri 10.

Agyrtria Goudoti REICHENBACH, Trochil. Enumer. 7. Tb. 763.

Hylocharis Goudoti BONAPARTE, Revue Mag. Zool. 1854.

Sapphironia Goudoti GOULD, Monogr. Trochil. V. Tb. 345.

Lepidopyga Goudoti CABANIS, Mus. Heine. III. 40.

Chlorolampis (Emilia) Goudoti MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 185.

Emilia Goudoti GRAY, Handl. Birds I. 131.

Gouldi

[Respubl. aequat.

Androdon aequatorialis GOULD, Ann. mag. nat. hist. 1863. XII. 247.

Polytmus aequatorialis SUPRA, I. 366.

gramineus

[Guiana. Trinidad. St. Thomas.

Trochilus gramineus, *Tr. maculatus* GMELIN, Syst. Nat. I. 488. — BUFFON, Pl. enlum. 688. Fig. 1; 671. Fig. 1. — VIEILLOT, Oiseaux dor. I. 25.

Tb. 10. — LESSON, Colibri 52. Tb. 12; 56. Tb. 12^b. — JARDINE,

Humm. Birds I. 149. Tb. 32. 33.

Trochilus pectoralis, *Tr. gularis* LATHAM, Ind. Ornith. I. 306.

Picaflor pintado AZARA, Apuntam. Nr. 298. juv.

Trochilus marmoratus VIEILLOT, Encycl. méth. 567. juv.

Lampornis graminea JARDINE, Humm. Birds II. 154. — GOULD, Monogr.

Trochil. II. Tb. 77.

Polytmus dominicus GRAY, Genera Birds I. 108.

- Lampornis dominicus* BONAPARTE, Conspect. Avium I. 71.
Hypophania dominica REICHENBACH, Aufz. Colibri 11.
Anthracothonax dominica REICHENBACH, Trochil. Enumer. 9. Tb. 793.
Aphantochroa gularis GOULD, Monogr. Trochil. II. Tb. 55.
Lampornis virginalis GOULD, Monogr. Trochil. II. Tb. 80.
Agapeta gularis HEINE, Journ. Ornith. 1863. XI. 178.
Campylopterus gularis Mulsant et Verreaux, Mém. Soc. Cherbourg 1866. XII. 166.
Hypophania gramineus, *Margarochrysis virginalis* GRAY, Handl. Birds I. 125. 126.

Graysoni

[Ins. Tres Marias.

- Amazilia Graysoni* LAWRENCE, Ann. Lyc. New York 1866. VIII. 404. ●
Polytmus aequatorialis Supra I. 366.

guatemalensis Supra I. 849. = *Polytmus cyanocephalus*.

hemileucurus

[Mexico. Guatemala.

- Trochilus hemileucurus* LICHTENSTEIN, Verz. mexic. Th. 1830. no. 33.
Ornismya Delattre LESSON, Revue Zool. 1839. 14.
Polytmus Delattrei GRAY, Genera Birds I. 107.
Campylopterus Dellatrei BONAPARTE, Conspect. Avium I. 71. — GOULD, Monogr. Trochil. II. Tb. 45.
Campylopterus hemileucurus CABANIS, Mus. Heine. III. 13.

Henrici

[Mexico. Gunremala.

- Ornismya Henrici* LESSON, Revue Zool. 1839. 17.
Topaza Henrica GRAY, Genera Birds I. 110.
Delattria Henrica BONAPARTE, Conspect. Avium I. 70. — GOULD, Monogr. Trochil. II. Tb. 62.
Lamprolaima Henrica REICHENBACH, Aufz. Colibri 9.
Heliodoxa Henrica REICHENBACH, Trochil. Enumer. 6. Tb. 742.
Coeligena Henrici CABANIS, Mus. Heine. III. 15.
heterurus Supra II. 151. = *Grypus heterurus*.

hirsutus GRAY, Genera Birds I. 108. — LEOTAUD, Ibis 1867. 139.

[America centr. Brasilia.

- Trochilus hirsutus* GMELIN, Syst. Nat. I. 490. — VIEILLOT, Oiseaux dor. Tb. 18. 20. 68. — LESSON, Colibri 80. Tb. 21.
Polytmus brasiliensis BRISSON, Ornith. II. 670.
Trochilus brasiliensis LATHAM, Ind. Ornith. I. 308.
Trochilus dominicus LICHTENSTEIN, Verz. Doubl. 13.
Trochilus ferrugineus Pz. WIED, Beitr. Natg. Bras. IV. 120.
Trochilus superciliosus LESSON, Colibri Tb. 6 fem. — JARDINE, Humm. Birds II. 120. Tb. 27.
Trochilus mazeppa LESSON, Trochil. Tb. 3.
Phaethornis hirsutus, *Ph. mazeppa* JARDINE, Humm. Birds II. 151; Illustr. Ornith. III. Tb. 143.
Glaucis hirsuta BOIE, Oken's Isis 1831. 545. — GOULD, Monogr. Trochil. I. Tb. 5. — BURMEISTER, Uebers. Th. Bras. II. 321. — SALVIN, Ibis 1873. III. 276.
Glaucis mazeppa, *Gl. lanceolata*, *Gl. melanura* GOULD, Monogr. Trochil. I. Tb. 6. 8. 9.
Polytmus mazeppa GRAY, Genera Birds I. 108.
Polytmus lauceolatus, *P. melanurus* Supra II. 260.
holosericeus GRAY, Genera Birds I. 108. [India occid.
Trochilus holosericeus LINNE, Syst. Nat. I. 191. — VIEILLOT, Oiseaux dor. I. 19. Tb. 6. 65. — LESSON, Colibri 76. Tb. 20.
Lampornis holosericea JARDINE, Humm. Birds II. 155.
Eulampis holosericeus BONAPARTE, Conspect. Avium I. 72. — GOULD, Monogr. Trochil. II. Tb. 83.
Sericotes holosericeus REICHENBACH, Aufz. Colibri 11.

Anthracothonax holosericeus, *A. chlorolaemus* REICHENBACH, Trochil. Enum. 9. Tb. 794.

Eulampis longirostris GOULD, Introd. Monogr. Troch. 55.

Eulampis chlorolaema GOULD, Monogr. Trochil. II. Tb. 84.

Lampornis chlorolaema CABANIS, Mus. Heine. III. 17.

Trochilus atrigaster SHAW, teste Cabanis.

Sericotes chlorolaemus, *S. longirostris* GRAY, Handl. Birds I. 130.

Polytmus chlorolaemus Supra I. 378; II. 131.

Humboldti

[Guatemala. Veragua. Costa Rica.

Trochilus Humboldti BOURCIER, Ann. Soc. agricult. hist. nat. 1852. 142.

Chrysuronion Humboldti GOULD, Monogr. Trochil. V. Tb. 327.

Chrysuriscia Humboldti CABANIS, Mus. Heine. III. 42.

Hylocharis Humboldti MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 182.

Chrysures Humboldti GRAY, Handl. Birds I. 133.

Trochilus viridicaudus LAWRENCE.

hyperythrus

[Guiana.

Campylopterus hyperythrus CABANIS, Schomb. Reise III. 709. — GOULD, Monogr. Trochil. II. Tb. 51.

Platystylopterus hyperythrus REICHENBACH, Aufz. Colibri 11.

Loxopterus hyperythrus CABANIS, Mus. Heine. III. 13.

Campylopterus hypertrurus MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 166.

hypochlora

[Respubl. aequat.

Thalurania hypochlora GOULD, Proc. Zool. Soc. 1870. 104.

hypoleucus GRAY, Genera Birds I. 108. = *Polytmus chionogaster* GRAY.

hypostictus

[Respublica aequat.

Aphantochroa hypostictus GOULD, Proc. Zool. Soc. 1862. 124.

Jelskii

[Peruvia.

Thalurania Jelskii TACZANOWSKI, Proc. Zool. Soc. 1874. 138.

indicus BRISSON, Ornith. III. 675. = ? *Chalcostheta*.

inornatus

[Argentina.

Campylopterus inornatus BURMEISTER, Reise La Plata II. 447.

iodurus

[Columbia. Nova Granada.

Trochilus iodurus SAUCEROTTE, Mus. Heine.

Saucerotia iodura, *S. Aglajae* REICHENBACH, Aufz. Colibri 8.

Chlorestes iodurus, *Chl. Aglajae* REICHENBACH, Trochil. Enum. 4. Tb. 698.

Hemithylaca iodura, *H. Aglajae* CABANIS, Mus. Heine. III. 38. 39.

Trochilus Aglajae BOURCIER, Ann. sc. phys. Lyon 1846. 329.

Polytmus Aglajae GRAY, Genera Birds I. 109.

Amazilius Aglajae BONAPARTE, Conspect. Avium I. 71.

Pyrrhophæna iodura GOULD, Introd. Monogr. Trochil. 101.

Eratina iodura HEINE, Journ. Ornith. 1863. XI. 40.

Amazilius iodurus GRAY, Handl. Birds I. 132.

iolaemus

[Brasilia.

Thalurania iolaemus v. PELZELN, Ornith. Brasil. 57.

iolatus

[Respubl. aequat. Peruvia. Bolivia.

Trochilus (Coeligena) anais v. TSCHUDI, Fauna peruan. 244.

Petasophora iolata GOULD, Monogr. Trochil. IV. Tb. 225.

Praxilla iolata REICHENBACH, Aufz. Colibri 13.

Petasophora rhodotis SAUCEROTTE, Mus. Heine.

Colibri iolatus BONAPARTE, Conspect. Avium I. 69.

Josephinae

[Amazon.

Ornismya Josephinae BOURCIER, Revue Mag. Zool. 1848. 272.

Trochilus Josephinae GRAY, Genera Birds III. App. 30^a.

Chrysuronion Josephinae GOULD, Monogr. Trochil. V. Tb. 326.

Chrysuriscia Josephinae CABANIS, Mus. Heine. III. 42.

Hylocharis Josephinae MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866.

XII. 182.

Chrysures Josephinae GRAY, Handl. Birds I. 133.

Isaurae

[Costa Rica.

Hypuroptila isaurae GOULD, Proc. Zool. Soc. 1861. 198.

Chalybura Isaurae GOULD, Introd. Monogr. Troch. 57. — SALVIN, Proc. Zool. Soc. 1866. 152.

jugularis GRAY, Genera Birds I. 108.

[Ins. Martinica.

Trochilus jugularis LINNE, Syst. Nat. I. 190. — BUEFON, Pl. enlum 602. Fig. 2.

Trochilus auratus, *Tr. cyanomelas*, *Tr. violaceus*, *Tr. venustissimus* GMELIN, Syst. Nat. I. 487. 88. 90. 98. — LESSON, Colibri 46. Tb. 10.

Trochilus cyaneus, *Tr. granatinus*, *Tr. Bancrofti* LATHAM, gener. Synops. II. Tb. 34; Ind. Ornith. I. 317.

Certhia prasinoptera SPARRMAN, Mus. Carlson. Tb. 81.

Trochilus auritus VIEILLOT, Encycl. méth. 555.

Cynanthus jugularis JARDINE, Humm. Birds II. 145.

Topaza violacea GRAY, Genera Birds I. 110.

Eulampis jugularis BOIE, Oken's Isis 1831. — GOULD, Monogr. Trochil. II. Tb. 82.

laminosus

[Nova Granada.

Sapphironia laminosa LAWRENCE, Ann. Lyc. New York 1862. VII. 458.

Emilia laminosa GRAY, Handl. Birds I. 131.

lanceolatus Supra II. 260. = *Polytmus hirsutus* GRAY.

largipennis GRAY, Genera Birds I. 107.

[Guiana. Brasilia.

Trochilus largipennis BODDAERT, Tabl. Pl. enlum. 672. Fig. 2. — VIEILLOT, Oiseaux dor. I. 18. 51. Tb. 5. 21.

Trochilus cinereus, *Tr. campylopterus* GMELIN, Syst. Nat. I. 490. 499.

Trochilus latipennis LATHAM, Ind. Ornith. I. 310. — SWAINSON, Zool. Illustr. Tb. 130. 131.

Ornismya latipennis LESSON, Oiseaux mouch. 121. Tb. 34.

Campylopterus latipennis CABANIS, Schomb. Reise III. 709. — GOULD, Monogr. Trochil. II. Tb. 48.

Campylopterus largipennis CABANIS, Mus. Heine. III. 12.

Lawrencei

[Nova Granada.

Glaucis affinis LAWRENCE, Ann. Lyc. New York 1858. VI. 261. — GOULD, Monogr. Trochil. I. Tb. 7.

Polytmus affinis Supra II. 260.

lazulus GRAY, Genera Birds I. 107.

[Venezuela. Nova Granada. Peruvia.

Trochilus lazulus VIEILLOT, Galerie Oiseaux II. 296. Tb. 179.

Trochilus falcatus SWAINSON, Zool. Illustr. II. Tb. 83. — LESSON, Oiseaux mouch. 126. Tb. 36.

Ornismya falcata LESSON, Oiseaux mouch. Tabl. 44.

Campylopterus falcatus JARDINE, Humm. Birds II. 153.

Campylopterus lazulus BONAPARTE, Conspect. Avium I. 71. — GOULD, Monogr. Trochil. II. Tb. 44.

Saepiopterus lazulus REICHENBACH, Aufz. Colibri 11.

leucophaeus

[Peruvia. Respubl. aequat.

Amazilia leucophaea REICHENBACH, Aufz. Colibri 10. 24.

Trochilus amazilicula SAUCEROTTE, teste Reichenbach.

Amazilia amazilicula REICHENBACH, Trochil. Enum. 8. Tb. 777.

Pyrrhophæna leucophaea CABANIS, Mus. Heine. III. 35.

Amazilia Dumerili GOULD, Monogr. Trochil. V. Tb. 306. [nec 305].

leucoproctus GOULD.

[Peruvia.

leucorrheus SCLATER, Proc. Zool. Soc. 1867. 584. — GOULD, ibid. 1871. 505.

leucurus GRAY, Genera Birds I. 108.

[Guiana.

Trochilus leucurus LINNE, Syst. Nat. I. 190. — BUFFON, Pl. enlum. 600.
Fig. 4.

Threnetes leucurus GOULD, Monogr. Trochil. I. Tb. 13. — SALVIN et ELLIOT,
Ibis 1873. III. 277.

Glaucis leucurus BURMEISTER, Uebers. Th. Brasil. II. 322.

Linnaei GRAY, Handl. Birds I. 128. = *Polytmus maculatus*.

Luciae GRAY, Handl. Birds I. 128.

[Mexico.

Thalurania Lusiae LAWRENCE, Ann. Lyc. New York 1862. VII. 456.

Lusiae

[Ins. Tres Marias.

Thaumatias Lusiae LAWRENCE, Ann. Lyc. New York 1867. 233. — SALVIN
et ELLIOT, Ibis 1873. III. 355.

macrurus GRAY, Genera Birds I. 107.

[Guiana. Brasilia.

Trochilus macrurus GMELIN, Syst. Nat. I. 487. — BRISSON, Ornith. III.
Tb. 36. Fig. 9.

Trochilus forcipatus LATHAM, Ind. Ornith. I. 304. — VIEILLOT, Oiseaux dor.
I. 108. Tb. 60.

Ornismya hirundinacea LESSON, Oiseaux mouch. 98. Tb. 25; Suppl. 179.
Tb. 39. — DEVILLE, Revue Mag. Zool. 1850. 214.

Eupetomena hirundinacea GOULD, Monogr. Trochil. II. Tb. 42.

Ornismya macrura D'ORBIGNY, Synops. Av. 26.

Cyanthus macrurus JARDINE, Humm. Birds II. 149.

Prognornis macrura REICHENBACH, Aufz. Colibri 11.

Eupetomena macrura BONAPARTE, Revue Mag. Zool. 1854. — GOULD, Introd.
Monogr. Troch. 45.

maculatus

[America merid.

Trochilus tobaci GMELIN, Syst. Nat. I. 498. — [*Hylocharis ourissia* GRAY.]

Trochilus tobagensis LATHAM, Ind. Ornith. I.

Trochilus maculatus VIEILLOT, Oiseaux dor. I. 87. Tb. 44.

Ornismya viridissima LESSON, Oiseaux mouch. 207. Tb. 75.

Trochilus viridissimus JARDINE, Humm. Birds II. 142.

Trochilus viridipectus SAUCEROTTE, Mus. berolin.

Saucerotia viridipectus, *Chlorestes viridipectus*, *Chl. Malvinae*, *Agyrtria thau-*
mantias REICHENBACH, Aufz. Colibri; Trochil. Enumer.

Hylocharis lactea REICHENBACH, Trochil. Enumer. 8. Tb. 772. ♀

Thaumatias Linnaei GOULD, Monogr. Trochil. V. Tb. 302.

Agyrtria maculata, *A. Malvinae* CABANIS, Mus. Heine. III. 33.

Leucochloris Linnaei MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866.
XII. 176.

maculicaudus GRAY, Handl. Birds I. 128.

[Guiana.

Thaumatias maculicaudus GOULD, Introd. Monogr. Troch. 99.

Agyrtria maculicauda HEINE, Journ. Ornith. 1863. XI. 184.

Leucochloris maculicauda MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866.
XII. 175.

mango GRAY, Genera Birds I. 107.

[America merid.

Trochilus mango LINNE, Syst. Nat. I. 191. — LESSON, Colibri 58. Tb. 13.
14. — JARDINE, Humm. Birds II. 100. Tb. 20. — SWAINSON, Birds

Braz. Tb. 27. — AUDUBON, Birds N America Tb. 574.

Trochilus violicauda BODDAERT, Tabl. Pl. enlum. 671. Fig. 2; 680. Fig. 3.

Trochilus albus, *Tr. punctatus* GMELIN, Syst. Nat. I. 488.

Trochilus nitidus LATHAM, Ind. Ornith. I. 305.

Trochilus nigricollis, *Tr. atricapillus*, *Tr. quadricolor* VIEILLOT, Encycl. méth.
553; Ois. dor. I. 20. Tb. 7. 8.

Trochilus lazulus LESSON, Traité Ornith. 290.

Lampornis mango SWAINSON, Zool. Illustr. III. Tb. 358. — GOULD, Monogr.
Trochil. II. Tb. 74. — BURMEISTER, Uebers. Th. Bras. II. 331.

Lampornis viridescens, GOULD, Introd. Monogr. Troch. 53.

- Anthracothonax mango* REICHENBACH, Aufz. Colibri 11.
Lampornis violicauda ELLIOT, Ibis 1872. II. 393.
margaritatus GRAY, Genera Birds I. 108. = *Polytmus aurulentus*.
mazeppa GRAY, Genera Birds I. 108. = *Polytmus hirsutus* GRAY.
medius [Brasilia.
Agyrtria media v. PELZELN, Ornith. Bras. 29.
melanorrhous [Costa Rica.
Chalybura melanorrhous SALVIN, Proc. Zool. Soc. 1864. 585.
Chalybura carnioli LAWRENCE, Proc. acad. Philadelphia 1865. 38.
melanurus Supra II. 260. = *Polytmus hirsutus* GRAY.
meliphilus [Brasilia.
Agyrtria meliphila v. PELZELN, Ornith. Bras. 29.
mellisugus GRAY, Genera Birds I. 108. [America merid.
Trochilus mellisugus LINNE, Syst. Nat. I. 192. — BRISSON, Ornith. III.
 Tb. 41. Fig. 3. — BUFFON, Pl. enlum. 276. Fig. 3.
Trochilus leucogaster GMELIN, Syst. Nat. I. 495. — BUFFON, Pl. enlum.
 672. Fig. 2. — VIEILLOT, Oiseaux dor. I. 86. Tb. 43.
Mellisuga concinna STEPHENS, gener. Zool.
Ornismya albirostris LESSON, Oiseaux mouch. 212. Tb. 78.
Ornismya mellisuga D'ORBIGNY, Synops. Av. 30.
Cynanthus leucogaster JARDINE, Humm. Birds II. 149.
Thaumantias mellisugus BONAPARTE, Conspect. Avium I. 78.
Thaumantias leucogaster BONAPARTE, Revue Mag. Zool. 1856. VI. — GOULD,
 Monogr. Trochil. V. Tb. 294.
Agyrtria leucogaster, *A. mellisuga* CABAÑIS, Mus. Heine. III. 34.
Leucolia leucogaster MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866.
 XII. 175.
Polytmus leucogaster GRAY, Handl. Birds I. 128.
Milleri GRAY, Genera Birds I. 108. [Nova Granada. Brasilia.
Trochilus Milleri BOURCIER, Proc. Zool. Soc. 1847. 43.
Thaumantias Milleri BONAPARTE, Conspect. Avium I. 78. — GOULD, Monogr.
 Trochil. V. Tb. 296.
Agyrtria Milleri REICHENBACH, Aufz. Colibri 10.
minullus GRAY, Genera Birds I. 108.
Trochilus minullus VIEILLOT, Encycl. méth. 574.
multicolor GRAY, Genera Birds I. 108. — ?
Trochilus multicolor GMELIN, Syst. Nat. I. — VIEILLOT, Oiseaux dor. I. 90.
 Tb. 69; Encycl. méth. 548.
Trochilus histrio SHAW, gener. Zool. VIII. 311.
Ornismya multicolor LESSON, Traité Ornith. 254.
Glaucis multicolor LESSON, Trochilidées 13.
neera ?
Ornismya neera LESSON, Revue Zool. 1839. 18.
Chrysuronis neera GOULD, Monogr. Trochil. 104.
Chrysuriscus neera HEINE, Journ. Ornith. 1863. XI. 195.
Chrysurus neera GRAY, Handl. Birds I. 133.
nigrofasciatus GRAY, Genera Birds I. 108. [Amazon. Rio negro.
Thaluranis nigrofasciata GOULD, Proc. Zool. Soc. 1846. XIV. 89; Monogr.
 Trochil. II. Tb. 104.
Thaluranis viridipectus GOULD, Proc. Zool. Soc. 1848. XVI. 13.
Thaluranis Tschudii GOULD, Proc. Zool. Soc. 1860. 312.
Coeligena nigrofasciata REICHENBACH, Trochil. Enum. 3. Tb. 684.
nigriventris [Costa Rica.
Eupherusa nigriventris LAWRENCE, Proc. acad. Philadelphia 1868. 232.
nitidifrons GRAY, Handl. Birds I. 128. [Venezuela.
Thaumantias nitidifrons GOULD, Proc. Zool. Soc. 1860. 308; Monogr. Trochil.
 V. Tb. 297.

Agyrtia nitidifrons HEINE, Journ. Ornith. 1863. XI. 185.

Leucochloris nitidifrons MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 175.

niveiventris

[Panama. Veragua.

Trochilus niveiventer GOULD, Proc. Zool. Soc. 1850. 164.

Saucerottia niveiventris REICHENBACH, Aufz. Colibri 8.

Thaumantias niveiventris BONAPARTE, Revue Mag. Zool. 1854. VI. 254.

Chlorestes niveiventris REICHENBACH, Trochil. Enumer. 4. Tb. 700.

Erythronota niveiventris GOULD, Monogr. Trochil. V. Tb. 329.

Hemithylaca niveiventris CABANIS, Mus. Heine. III. 37.

Ariana niveiventris MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 180.

Norrisi

[Mexico.

Trochilus Norrisi BOURCIER, Proc. Zool. Soc. 1847. XV. 47.

Amazilius Norrisi BONAPARTE, Revue Mag. Zool. 1854. VI.

Hemistilbon Norrisi GOULD, Introd. Monogr. Troch. 97.

Pyrrhophæna Norrisi CABANIS, Mus. Heine. III. 36.

obscurus

[Amazon.

Campylopterus obscurus GOULD, Monogr. Trochil. II. Tb. 49.

Campylopterus latipennis var. MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 166.

Ocai

[Mexico.

Amazilia Ocai GOULD, Monogr. Trochil. V. Tb. 289.

Hemistilbon Ocai GOULD, Introd. Monogr. Troch. 97.

Pyrrhophæna Ocai CABANIS, Mus. Heine. III. 36.

Oenone

[Venezuela. Nova Granada.

Ornismya Oenone LESSON, Trochil. Ind. gener.

Chrysurus Oenone LESSON, Oiseaux mouch. Suppl. 157. Tb. 30.

Cyanthus Oenone JARDINE, Humm. Birds II. 149.

Chrysuronia Oenone BONAPARTE, Conspect. Avium I. 75. — GOULD, Monogr. Trochil. V. Tb. 325.

Chrysurisca Oenone CABANIS, Mus. Heine. III. 42.

Hylocharis Oenone MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 182.

pampa

[Mexico. Guatemala.

Ornismya pampa LESSON, Oiseaux mouch. Suppl. 127. Tb. 15.

Trochilus curvipennis LICHTESTEIN, Verz. mexic. Th. 1830.

Campylopterus pampa JARDINE, Humm. Birds II. 153. — GOULD, Monogr. Trochil. II. Tb. 43.

Campylopterus curvipennis GOULD, Introd. Monogr. Troch. 45.

Pampa campyloptera REICHENBACH, Aufz. Colibri 11.

Sphenoproctus pampa CABANIS, Mus. Heine. III. 14.

Pampa curvipennis GRAY, Handl. Birds I. 125.

personatus

[Respubl. aequat.

Schistes personatus GOULD, Monogr. Trochil. IV. Tb. 219.

Schistes Geoffroyi SCLATER, Proc. Zool. Soc. 1860. 70.

Petasophorus personatus MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 193.

phaeopygus

[Peruvia.

Trochilus (Lampornis) phaeopygus v. TSCHUDI, Fauna peruan. 247.

Chrysuronia phaeopyga BONAPARTE, Conspect. Avium I. 75.

Prasitis phaeopyga CABANIS, Mus. Heine. I. 49. — HEINE, Journ. Ornith. 1863. XI. 204.

Ornismya Wiedi SAUCEROTTE, Mus. berlin.

porphyryrus

[Jamaica.

Trochilus porphyryrus SHAW, gener. Zool. VIII. 396; Nat. Miscell. Tb. 333.

Trochilus Floresii BOURCIER, Ann. sc. phys. Lyon 1846.

- Lampornis mango* GOSSE, Birds Jamaica 88; Illustr. Tb. 18.
Lampornis porphyryra BONAPARTE, Revue Mag. Zool. 1854. — GOULD, Monogr. Trochil. II. Tb. 81. — SCLATER, Proc. Zool. Soc. 1860. 79.
Lampornis Floresii BONAPARTE, Conspect. Avium I. 72.
Floresia porphyryra REICHENBACH, Aufz. Colibri 11.
Anthractothorax porphyryrus REICHENBACH, Trochil. Enum. 8. Tb. 796.
Eudoxa porphyryra HEINE, Journ. Ornith. 1863. XI. 179.
Trochilus bromicolor LESSON, Mus. berol.

Prevosti GRAY, Genera Birds I. 108. [Guatemala. Honduras.

Trochilus Prevosti LESSON, Colibri Tb. 24.

Lampornis Prevosti GOULD, Monogr. Trochil. II. Tb. 75.

quadricolor GRAY, Genera Birds I. 109. = *Polytmus cyanocephalus*.

refulgens

[Trinidad.

Thalurania refulgens GOULD, Monogr. Trochil. II. Tb. 102.

Riefferi GRAY, Genera Birds I. 108.

[Mexico. Guatemala. Honduras. Nova Granada.

Trochilus Riefferi BOURCIER, Ann. sc. phys. Lyon 1843. 45.

Amazilius Riefferi BONAPARTE, Conspect. Avium I. 78. — GOULD, Monogr. Trochil. V. Tb. 311.

Trochilus Dubusi BOURCIER, Ann. Soc. agricult. hist. nat. Lyon 1852. 141.

Amazilius Dubusi REICHENBACH, Troch. Enum. 8. Tb. 778.

Ornismya amazili DELATTRE, Echo Monde rav. 1843. Nr. 45.

Pyrrhophæna Riefferi, *P. Dubusi*, *P. suavis* CABANIS, Mus. Heine. III. 36.

Eranna Riefferi, *E. jucunda*, *E. Dubusi*, *E. suavis* HEINE, Journ. Ornith. 1863. XI. 188.

Trochilus arsinoides SAUCEROTTE, Mus. berlin.

Amazilia suavis GRAY, Handl. Birds I. 133.

Roberti

[Guatemala.

Phaeochroa Roberti GOULD, Monogr. Trochil. II. Tb. 53.

Aphantochroa Roberti SALVIN, Proc. Zool. Soc. 1861. 203.

Campylopterus Roberti Mulsant et Verreaux, Mém. Soc. Cherbourg 1866. XII. 166.

Ruckeri GRAY, Genera Birds I. 108.

[America centr.

Trochilus Ruckeri BOURCIER, Proc. Zool. Soc. 1847. XV. 46.

Threnetes Ruckeri REICHENBACH, Aufz. Colibri 10.

Glaucis Ruckeri GOULD, Monogr. Trochil. I. Tb. 11. — SCLATER, Proc. Zool. Soc. 1846. 296.

Glaucis Fraseri GOULD, Monogr. Trochil. I. Tb. 12.

Polytmus Fraseri Supra II. 260.

rufus GRAY, Genera Birds I. 107.

[Guatemala.

Campylopterus rufus LESSON, Revue Zool. 1840. 73. — GOULD, Monogr. Trochil. II. Tb. 50.

Platystylopterus rufus REICHENBACH, Aufz. Colibri 11.

Platystopterus rufus BONAPARTE, Revue Mag. Zool. 1854.

Sabinei Supra II. 151. = *Grypus Sabinei*.

Saucerottei GRAY, Genera Birds I. 108.

[Nova Granada.

Trochilus Saucerottei BOURCIER, Revue Zool. 1846. 311.

Saucerottia typica BONAPARTE, Conspect. Avium I. 77.

Chlorestes typicus REICHENBACH, Trochil. Enum. 4. Tb. 701.

Erythronota Saucerottei GOULD, Monogr. Trochil. V. Tb. 321.

Hemithylaca Saucerottei CABANIS, Mus. Heine. III. 38.

Ariana Saucerottei Mulsant et Verreaux, Mém. Soc. Cherbourg 1866. XII. 180.

Saucerottia Saucerottii GRAY, Handl. Birds I. 131.

senex GRAY, Genera Birds I. 108.

Trochilus senex LESSON, Revue Zool. 1838. 315.

serrirostris GRAY, Genera Birds I. 108.

[Brasilia.]

Trochilus serrirostris VIEILLOT, Encycl. méth. 561.*Trochilus petasophorus* Pz. WIED, Beitr. Natg. Bras. II. 191. — TEMMINCK, Pl. color. 203. Fig. 3. — JARDINE, Humm. Birds I. 120. Tb. 13; II. 81. Tb. 15.*Colibri crispus* SPIX, Aves Brasil. I. 80. Tb. 81. Fig. 1.*Ornismya petasophora* LESSON, Oiseaux mouch. 37. Tb. 1; Trochil. Tb. 59.*Grypus Vieilloti* STEPHENS, gener. Zool. XIV. 256.*Trochilus (Lophornis) petasophorus* v. TSCHUDI, Fauna peruan. 246.*Trochilus chalcotis* LICHTENSTEIN, Mus. berol.*Petasophora serrirostris* GRAY, List Genera Birds 17. — GOULD, Monogr. Trochil. IV. Tb. 223.*Petasophora Gouldi* BONAPARTE, Conspect. Avium I. 69.*Petasophora chalcotis* REICHENBACH, Aufz. Colibri 13.*Petasophora crispa* BURMEISTER, Uebers. Th. Bras. II. 335.*Trochilus ianthinotus* NATTERER, Mus. vindobon.*Colibri serrirostris* GRAY, Handl. Birds I. 127.**simplex** GRAY, Genera Birds I. 108.*Ornismya simplex* LESSON, Colibri Tb. 23.*Glaucis simplex* LESSON, Trochil. 13.*Trochilus simplex* LESSON, Traité Ornith. 291.**Sophiae** GRAY, Genera Birds I. 109. [Costa Rica. Veragua. Nova Granada.]*Trochilus Sophiae* BOURCIER, Ann. sc. phys. Lyon 1846. 315.*Amazilia Sophiae* BONAPARTE, Conspect. Avium I. 78.*Saucerottia Sophiae*, *S. Feliciae* REICHENBACH, Aufz. Colibri 8. — GOULD, Introd. Monogr. Troch. 103.*Chlorestes Sophiae*, *Chl. Feliciae*, *Chl. caligatus* REICHENBACH, Troch. Enum. 4. Tb. 697.*Hemithylaca Sophiae*, *H. Hoffmanni*, *H. caligata* CABANIS, Mus. Heine. III. 38.*Ariana Sophiae*, *Amazilia Taffmanni* Mulsant et Verreaux, Mém. Soc. Cherbourg 1866. XII. 179. 180.*Trochilus caligatus* GOULD, Proc. Zool. Soc. 1848. 14.*Saucerottia caligata* BONAPARTE, Conspect. Avium I. 77.*Erythronota Sophiae* GOULD, Monogr. Trochil. V. Tb. 322.*Hemithylaca braccata* HEINE, Journ. Ornith. 1863. XI. 193.**splendens**

[Respubl. aequat.]

Campylopterus splendens LAWRENCE, Ann. Lyc. New York VI. 262. — GOULD, Monogr. Trochil. II. Tb. 47^a.*Trochilus villavicensis* BOURCIER, Compt. rend. 1851. XXXII. 187.*Campylopterus villavicensis* GOULD, Monogr. Trochil. II. Tb. 47^b.**tephrocephalus** GRAY, Genera Birds I. 108.

[Brasilia.]

Trochilus tephrocephalus VIEILLOT, Encycl. méth. 560.*Ornismya tephrocephala*, *O. albiventris* LESSON, Ois. mouch. 182. Tb. 62. 76.*Trochilus albiventris* JARDINE, Humm. Birds II. 141.*Polytmus thaumantias* GRAY, Genera Birds I. 108. part.*Thaumantias albiventris* BONAPARTE, Conspect. Avium I. 78. part. — GOULD, Monogr. Trochil. V. Tb. 301.*Aggyrtia albiventris*, *Coeligena tephrocephalus* REICHENBACH, Aufz. Colibri 7. 10.*Leucochloris albiventris* Mulsant et Verreaux, Mém. Soc. Cherbourg 1866. XII. 176.**terpua**

[Bogota.]

Leucochloris terpua CABANIS.*Aggyrtia terpua* HEINE, Journ. Ornith. 1863. XI. 184.**thalassina** GRAY, Genera Birds I. 108.

[Mexico. Guatemala.]

Trochilus thalassinus SWAINSON, Philos. Magaz. 1827. I. 441.

- Trochilus anais* SWAINSON, Birds Braz. Tb. 75. — JARDINE, Humm. Birds II. Tb. 2.
- Ornismya anais* LESSON, Oiseaux mouch. Suppl. Tb. 3.
- Rhampodon anais* LESSON, Trochil. 148. Tb. 56. [nec 55.]
- Cyananthus thalassinus* JARDINE, Humm. Birds II. 148.
- Colibri thalassinus* BONAPARTE, Conspect. Avium I. 69. — SCLATER, Proc. Zool. Soc. 1856. 287.
- Petasophora thalassina* GOULD, Proc. Zool. Soc. 1847. XV. 8; Monogr. Troch. IV. Tb. 227. — SALVIN, Ibis 1860. II. 260.
- Praxilla thalassina* REICHENBACH, Aufz. Colibri 13.
- thaumantias** GRAY, List Genera Birds 19. — CABANIS, Mus. Heine. III. 5. [America centr. Brasilia.]
- Polytmus* BRISSON, Ornith. III. 667. — BUFFON, Pl. enlum. 600. Fig. 1. — VIEILLOT, Oiseaux dor. I. 83. Tb. 41.
- Trochilus thaumantias*, *Tr. viridescens* LINNE, Syst. Nat. I. 190.
- Trochilus chrysobronchus* SHAW, gener. Zool. VIII. 287.
- Trochilus viridis* VIEILLOT, Encycl. méth. 557.
- Ornismya viridis* LESSON, Oiseaux mouch. 178. Tb. 60. adult.; Trochil. 144. Tb. 54. jun.
- Trochilus virescens* DUMONT, Dict. sc. nat. X. 49.
- Polytmus chrysobronchus* GRAY, Genera Birds I. 108.
- Leucippus chrysobronchus* REICHENBACH, Aufz. Colibri 11.
- Chrysobronchus virescens* BONAPARTE, Revue Mag. Zool. 1854. VI. — GOULD, Monogr. Trochil. IV. Tb. 230.
- Thaumantias Linnaei* BONAPARTE, Revue Mag. Zool. 1854. VI.
- Chloristes thaumantias* MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 176.
- Smaragdites virescens* GRAY, Handl. Birds I. 129.
- Trochilus chloroleucurus* SAUCEROTTE.
- Theresiae** CABANIS, Mus. Heine. III. 5. = *Polytmus viridissimus* GRAY.
- Tschudii** [Respubl. aequat.]
- Thalurania Tschudii* GOULD, Monogr. Trochilid. II. Tb. 103.
- Trochilus furcatus* v. TSCHUDI, Fauna peruan. 245.
- urochryseus** [Nova Granada. Panama.]
- Hypuroptila urochrysea* GOULD, Monogr. Trochil. II. Tb. 90.
- Chalybura urochrysea* GOULD, Introd. Monogr. Trochil. 57.
- Lampornis urochrysea* MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 168.
- veraguensis** [Veragua. Costa Rica.]
- Lampornis veraguensis* GOULD, Monogr. Trochil. II. Tb. 76.
- Sericotes veraguensis* REICHENBACH, Aufz. Colibri 11.
- Anthracothonax veraguensis* REICHENBACH, Trochil. Enumer. 9. Tb. 793.
- venustus** [Costa Rica. Nova Granada.]
- Thalurania venusta* GOULD, Monogr. Trochil. II. Tb. 105.
- Thalurania puella* GOULD.
- Coeligena venusta*, *C. puella* REICHENBACH, Trochil. Enum. 3.
- verticalis** GRAY, Genera Birds I. 109. = *Polytmus cyanocephalus*.
- verticeps** [Respubl. aequat. Peruvia.]
- Trochilus verticeps* GOULD, Contrib. Ornith. 1851. 79. Tb. 71.
- Thalurania verticeps* GOULD, Monogr. Trochil. II. Tb. 107.
- Riccordia verticeps*, *Thalurania Lydia* REICHENBACH, Aufz. Colibri 7.
- Chlorestes verticeps*, *Coeligena Fanny* REICHENBACH, Trochil. Enum. 3. 4. Tb. 683. 705.
- Trochilus Fannyi* BOURCIER, Revue Zool. 1846. 310.
- Hylocharis Fannyi* GRAY, Genera Birds I. 114.
- Thalurania Fannyi* BONAPARTE, Revue Mag. Zool. 1854. VI.
- villavicensis** Supra I. 562. = *Polytmus splendens*.

violiceps

[Mexico occid.]

Cyanomyia violiceps GOULD, Monogr. Trochil. V. Tb. 285.*Uranomitra violiceps* CABANIS, Mus. Heine. III. 41.*Leucolia violiceps* Mulsant et Verreaux, Mém. Soc. Cherbourg 1866. XII. 175.*virginialis* Supra II. 420. = *Polytmus gramineus*.*viridans* REICHENBACH, Aufz. Colibri 11. = *Trochilus polytmus* GMEL.**viridiceps** GRAY, Handl. Birds I. 128.

[Respubl. aequat.]

Thaumantias viridiceps GOULD, Monogr. Trochil. V. Tb. 295.*Leucolia viridiceps* Mulsant et Verreaux, Mém. Soc. Cherbourg 1866. XII. 175.*Aggyrtia viridiceps* HEINE, Journ. Ornith. 1863. XI. 185.*viridigaster* Supra I. 325. = *Hylocharis viridiventris*.**viridipallens** GRAY, Genera Birds I. 108.

[Guatemala.]

Trochilus viridipallens BOURCIER, Ann. sc. phys. Lyon 1846. 321.*Delatratia viridipallens* BONAPARTE, Conspect. Avium I. 70. — GOULD, Monogr.

Trochil. II. Tb. 63. — SALVIN, Ibis 1860. II. 263.

Chariessa viridipallens HEINE, Journ. Ornith. 1863. XI. 178.*Lampornis viridipallens* Mulsant et Verreaux, Mém. Soc. Cherbourg 1866. XII.**viridis** GRAY, Genera Birds I. 108.

[Portorico.]

Trochilus viridis VIEILLOT, Oiseaux dor. I. 34. Tb. 15.*Trochilus aureoviridis* SHAW, gener. Zool. VIII. 305.*Lampornis viridis* GOULD, Monogr. Trochil. II. Tb. 78.*Chalybura viridis*, *Aggyrtia viridis* REICHENBACH, Aufz. Colibri 10; Enumer. 7.**viridissimus** GRAY, Genera Birds I. 108.

[Guiana. Amazon.]

Trochilus viridissimus VIEILLOT, Oiseaux dor. I. 84. Tb. 42; Encycl. méth. 572.*Trochilus virisceus* Pz. WIED, Beitr. Natg. Bras. IV. 107.*Ornismya viridis* LESSON, Trochil. 96. Tb. 33.*Trochilus Theresiae* DA SILVA, Mas. Minerv. Bras. 1843. 2.*Amazilia viridissima* BONAPARTE, Conspect. Avium I. 77.*Smaragditis viridissima* REICHENBACH, Aufz. Colibri 7.*Chrysobronchus viridissimus* BONAPARTE, Revue Mag. Zool. 1854. VI. 252.*Chlorestes viridissimus* REICHENBACH, Trochil. Enumer. 4. Tb. 695.*Thaumantias chrysurus*, *Th. viridissimus* BURMEISTER, Uebers. Th. Bras. II. 344. 345.*Polytmus Theresiae* CABANIS, Mus. Heine. III. 6.*Chrysobronchus viridicaudus* GOULD, Monogr. Trochil. IV. Tb. 231.*Trochilus prasinus* LICHTENSTEIN, Mus. berl.*Trochilus viridicans* SAUCEROTTE.**Watertoni** GRAY, Genera Birds I. 108.

[Guiana.]

Trochilus Watertoni BOURCIER, Proc. Zool. Soc. 1847. XV. 44.*Thaluranina Watertoni* GOULD, Monogr. Trochil. II. Tb. 100.**yucatanensis**

[Yucatan.]

Amazilia yucatanensis GOULD, Monogr. Trochil. V. Tb. 308.*Pyrhophæna yucatanensis* GOULD, Introd. Monogr. Trochil. 100.**POMAREA nigra** BONAPARTE, Compt. rend. 1854. XXXVIII. 650. = *Monarcha nigra* GRAY.**POMATORHINUS** (Crateropodinae. — $\pi\omicron\mu\alpha$ operculum, $\rho\iota\nu$ naris). — HORSFIELD, Transact. Linn. Soc. 1821. XIII. 164. — GRAY, Genera Birds I. 228.*Synon.*: Pomatorhinus Bonap. — Xiphorhynchus, Xiphorhamphus, Merulanthus, Orthorhinus Blyth. — Pomatostomus Cab. — Pterorhinus Swinh.*Rostrum longiusculum, basi rectum, ultra nares modice incurvum et abruptius compressum, mesorhinio elevato: culmine validiusculo, carinato, apice integro. Nares operculo corneo oblongoconvexo clausae, apertura oblique postice spectans, juxta capistrum fornicata. Alae rotundatae. Remiges: 1. 2. abrupte, 3. 4. gradatim crescentes, 3.—7. externe tenuiter emarginatae. Cauda rotundata, elongata. Pedes sublongati. Digitus medius longior, cum exteriori basi leviter connexus.*

Unghes compressi, arcuati, posteriore majore, validiore. Acropodia scutulata; acrotarsia obscurior. — 22 *Spec.*

albicollis HORSFIELD. — GRAY, *Genera Birds* I. Tb. 57. = *Pomatorhinus hypoleucus* BLYTH.

albogularis BLYTH, *Journ. as. Soc. Bengal* 1855. 274. [Tenasserim.

bornensis CABANIS, *Mus. Heine* I. 84. = *Pomatorhinus montanus* HORSE.

Davidi [Amoy.

Pterorhinus Davidi SWINHOE, *Ibis* 1868. IV. 61.

erythrocnemis GOULD, *Proc. Zool. Soc.* 1862. 281. [Tormosa.

erythrognys VIGORS, *Proc. Zool. Soc.* 1831. I. 173. — GOULD, *Centur.*

Himal. Birds Tb. 55.

[Himalaya.

Pomatorhinus ferrugilatus HODGSON, *asiat. Research*. XIX. 180.

Ban Bukra.

ferrugineus BLYTH, *Journ. as. Soc. Bengal* 1845. XIV. 597. [Darjiling. Aracan.

Pomatorhinus ferruginosus BLYTH, *Cat. Birds as. Soc.* 146. — HORSFIELD et

MOORE, *Cat. Birds EInd. Comp.* I. 236.

frivulus BLYTH, *Journ. as. Soc. Bengal* 1843. XII. 947. = *Pomatorhinus*

temporalis VIG.

Geoffroyi GRAY, *Genera Birds* I. 229. = *Pomatorhinus Isidorei* LESS.

gravirostris DAVID, *Ann. sc. nat.* 1873. XVIII. — China.

Horsfieldi SYKES, *Proc. Zool. Soc.* 1831. II. 89. — DESMURS, *Iconogr. Ornith.*

IV. 3. Tb. 22.

[India merid.

Pomatorhinus melanurus BLYTH, *Journ. as. Soc. Bengal* 1847. XV. 451.

hypoleucus BLYTH, *Journ. as. Soc. Bengal* 1845. XIV. 597; 1855. 273.

[Aracan.

Orthorhinus hypoleucus BLYTH, *Journ. as. Soc. Bengal* 1844. XIII. 371. juv.

Pomatorhinus nipalensis GRAY, *Illustr. Genera Birds.*

Pomatorhinus albicollis GRAY, *Genera Birds* I. Tb. 57.

Isidorei LESSON, *Voy. Coquille Ois.* 680. Tb. 29. Fig. 2.

[Nova Guinea. Waigiu. Mysol.

Pomatorhinus Geoffroyi GRAY, *Genera Birds* I. 229.

Pomatostomus Geoffroyi GRAY, *Handl. Birds* I. 278.

leucogaster GOULD, *Proc. Zool. Soc.* 1837. V. 137. [Himalaya.

Pomatorhinus olivaceus BLYTH, *Journ. as. Soc. Bengal* 1847. XVI. 451.

Pomatorhinus montanus HORSFIELD, *Proc. Zool. Soc.* 1839. VII. 166.

MacClellandi JERDON, *Birds India* II. 32; *Ibis* 1872. II. 302. [Assam. Sylhet.

melanurus BLYTH, *Journ. as. Soc. Bengal* 1847. XVI. 451. = *Pomatorhinus*

Horsfieldi SYK.

montanus HORSFIELD, *Transact. Lin. Soc.* 1821. XIII. 165; *Zool. Research.*

Java Tb.

[Java. Borneo.

Pomatorhinus bornensis CABANIS, *Mus. Heine* I. 84.

Bokkrek.

montanus HORSFIELD, *Proc. Zool. Soc.* 1839. VII. 166. = *Pomatorhinus*

leucogaster GOULD.

musicus SWINHOE, *Journ. NChina Br. roy. as. Soc. Shangai* 1860. May; *Ibis*

1863. V. 284. Tb. 6.

[Formosa. Amoy.

nigrostellatus SWINHOE, *Ibis* 1870. 250. — *Pomatorhinus stridulus* SWINH.

nipalensis GRAY, *Illustr. Genera Birds.* = *Pomatorhinus hypoleucus* BLYTH.

obscurus HUME, *Stray feath.* 1872. I. 7. — India.

ochraceiceps WALDEN, *Ann. mag. nat. hist.* 1873. XII. 487. [Burmah.

Phayrei BLYTH, *Journ. as. Soc. Bengal* 1847. XVI. 452. = *Pomatorhinus*

rubiginosus BLYTH.

pileatus BLYTH, *Journ. as. Soc. Bengal* 1863. 453. = *Pomatorhinus super-*

cilius VIG.

rubeculus GOULD, *Proc. Zool. Soc.* 1837. V. 144; *Birds Australia* IV. Tb. 21.

[Australia sept.

Pomatostomus rubeculus CABANIS, *Mus. Heine* I. 83.

rubiginosus BLYTH, Journ. as. Soc. Bengal 1845. XIV. 597; 1847. XVI. 452. [Aracau.

Pomatorhinus Phayrei BLYTH, ibid. 1847. XVI. 452.

ruficeps HARTLAUB, Revue Mag. Zool. 1852. IV. 316; Journ. Ornith. 1853. I. 31. [Australia merid.

Pomatostomus ruficeps GRAY, Handl. Birds I. 278.

ruficollis HODGSON, asiat. Research. XIX. 182. — BLYTH, Journ. as. Soc. Bengal 1843. XII. 946. [Himalaya.

schisticeps HODGSON, asiat. Research. XIX. 181. — BLYTH, Journ. as. Soc. Bengal 1842. XI. 175; 1843. XII. 946; 1845. XIV. 598. [Himalaya. Assam. Nepal.

Pabdoa.

stridulus SWINHOE, Ibis 1861. III. 265. [China sept.

Pomatorhinus nigrostellatus SWINHOE, Ibis 1870. VI. 250.

superciliaris GRAY, Genera Birds I. 229. [Sikkim.

Xiphirhynchus superciliaris BLYTH, Journ. as. Soc. Bengal 1842. XI. 175.

Xiphorhamphus superciliaris BLYTH, Journ. as. Soc. Bengal. 1843. XII. 947.

superciliosus VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 330. — GOULD, Birds Australia IV. Tb. 22. [Australia occid.

Pomatorhinus pileatus BLYTH, Journ. as. Soc. Bengal 1863. 453.

Pomatostomus superciliosus CABANIS, Mus. Heine. I. 84.

temporalis VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 330. — GOULD, Birds Australia IV. Tb. 20. [Australia merid.

Turdus frivulus LATHAM, Ind. Ornith.

Pomatorhinus trivirgatus TEMMINCK, Pl. color. 443. — JARDINE, Illustr. Ornith. Tb. 69.

Pomatorhinus frivulus BLYTH, Journ. as. Soc. Bengal. 1843. XII. 947.

Pomatostomus temporalis CABANIS, Mus. Heine. I. 83.

Tickelli BLYTH. — Tenasserim.

trivirgatus TEMMINCK, Pl. color. 443. = *Pomatorhinus temporalis* VIG.

turdinus TEMMINCK, Pl. color. 441. = *Harporhynchus curvirostris* CAB.

POMATORHYNCHUS (Laniidae. — $\rho\omega\mu\alpha$ operculum, $\rho\upsilon\gamma\chi\omicron\varsigma$ rostrum) BOIE, Oken's Isis 1826. = *Telophorus* SWAINS.

Omnes species cf. *Telophorus* SWAINS.

POMATOSTOMUS (Crateropodinae. — $\rho\omega\mu\alpha$ operculum, $\sigma\tau\omicron\mu\alpha$ os) CABANIS, Mus. Heine. 1850. I. 83. = *Pomatorhinus* HORSF.

Begreift die neuholländischen Pomatorhinen; die Flügel sind anders geformt, 3. und 4. Schwinge verhältnissmässig länger; der Schwanz abgerundet, weniger stufig mit breiten Federn und weisser Spitze.

rubeculus CABANIS, Mus. Heine. I. 83. = *Pomatorhinus rubeculus* GOULD.

ruficeps GRAY, Handl. Birds I. 278. = *Pomatorhinus ruficeps* HARTL.

superciliosus CABANIS, Mus. Heine. I. 84. = *Pomatorhinus superciliosus* VIG.

temporalis CABANIS, Mus. Heine. I. 83. = *Pomatorhinus temporalis* VIG.

PONTAËTUS — **PONTOAËTUS** KAUP, Wieg. Arch. 1848. = *Haliaëtus* CUV.

ichthyaetus GRAY, Genera Birds I. 18. = *Haliaëtus ichthyaetus* HODGS.

humilis BLYTH, Ibis 1863. V. 22. = *Haliaëtus humilis* SCHLEG.

leucogaster GRAY, Genera Birds I. 18. = *Haliaëtus leucogaster* GOULD.

Macei KAUP, Oken's Isis 1847. 280. = *Haliaëtus leucoryphus* BLAS.

melanoleucus GAY, Fauna Chil. Ornith. 221. = *Asturina melanoleuca* SCHLEG.

nanus BLYTH, Catal. Birds as. Soc. 30. = *Haliaëtus humilis* SCHLEG.

POOCAETES (Fringillidae. — $\rho\omega\alpha$ gramen, $\kappa\omega\iota\tau\eta$ lectus) BAIRD, Birds N America 1858. 447. = *Zonotrichia* SWAINS.

Synon.: Poocetes Coues. — Poecetes Sclat.

Bill rather large; upper outline slightly decurved towards the end, lower straight; commissure slightly concave. Tarsus about equal to the middle toe; outer toe a little longer than the inner, its claw reaching to the concealed base of the middle claw; hind toe reaching to the middle of the middle claw. Wings

unusually long, reaching to the middle of the tail, as far as the coverts and pointed; the primaries considerably longer than the secondaries, which are not much surpassed by the tertiaries, second and third quills longest; first little shorter, about equal to the fourth, shorter than the tail; the outer feathers scarcely shorter; the feathers rather stiff; each one acuminate and sharply pointed; the feathers broad nearly to the end when they are obliquely truncate. Streaked with brown above every where; beneath on the breast and sides. The lateral tail feather in white.

gramineus BAIRD, Birds N America 447. = *Zonotrichia graminea* BONAP.

POODYTES (Maurinae. — ποα gramen, δυω intrare) CABANIS, Mus. Heine. 1851.

I. 42. = *Megalurus* HORSF.

Nahe verwandt mit *Sphenoeacus* und als Zwischenstufe zwischen dieser Gattung und *Cisticola* zu betrachten, unterscheidet sich von erster durch den an der Basis weniger hohen Schnabel, durch weniger abgerundete Flügel und den Mangel der Rigidität der Schwanzfedern mit nicht zerschlissenen Fahnenbärten; von *Cisticola* durch weniger gekrümmten Schnabel, durch die fehlenden Bartborsten und durch einen stufigeren Schwanz mit zugespitzten Federn.

gramineus CABANIS, Mus. Heine. I. 42. = *Megalurus gramineus* GRAY.

POOSPIZA (Pitylinae. — ποα gramen, συζα fringilla) CABANIS, Wieg. Arch. 1847. XIII. 349. — BURMEISTER, Uebers. Th. Bras. III. 215. = *Passerina* VIEILL.

Synon.: *Paospiza* Burm.

Gestalt und Bildung *Pipilo* ähnlich, aber durchweg schwächer und zierlicher. Der Schnabel fein und spitz, mit gebogener Firste, gerader Spitze und mit leichter Spur einer Kerbe. Gefieder vorwiegend grau am Rücken, weiss oder rostroth am Bauch; Oberkopf ohne verlängerte Federn. Die drei ersten Schwingen stark albfürzt.

albifrons BURMEISTER, Reise La Plata II. 484. = *Pipilo albifrons*.

assimilis CABANIS, Mus. Heine. I. 137. = *Passerina assimilis*.

Belli SCLATER, Proc. Zool. Soc. 1857. 7. = *Passerina Belli*.

bilineata BAIRD, Birds N America 470. = *Passerina bilineata*.

Bonapartei SCLATER, Proc. Zool. Soc. 1869. Tb. 13. = *Passerina Bonapartei*.

Cabanisi BONAPARTE, Conspect. Avium I. 473. = *Passerina Cabanisi*.

Caesar SCLATER, Proc. Zool. Soc. 1869. 152. = *Passerina Caesar*.

cinerea BONAPARTE, Conspect. Avium I. 473. = *Passerina cinerea*.

hispaniolensis BONAPARTE, Conspect. Avium I. 473. = *Passerina hispaniolensis*.

hypochondria BONAPARTE, Conspect. Avium I. 472. = *Passerina hypochondria*.

lateralis CABANIS, Wieg. Archiv 1847. XIII. 350. = *Passerina lateralis*.

melanoleuca BONAPARTE, Conspect. Avium I. 472. = *Passerina melanoleuca*.

nigrorufa CABANIS, Wieg. Archiv 1847. XIII. 350. = *Passerina nigrorufa*.

olivacea BONAPARTE, Conspect. Avium I. 473. = *Passerina olivacea*.

oxyrhynga SCLATER, Proc. Zool. Soc. 1864. 606. = *Pipilo albifrons*.

schistacea CABANIS, Mus. Heine. I. 137. = *Passerina schistacea*.

thoracica CABANIS, Wieg. Archiv 1847. XIII. 350. = *Passerina thoracica*.

torquata BONAPARTE, Conspect. Avium I. 473. = *Passerina torquata*.

POPELAIRIA tricholopha REICHENBACH, Aufz. Colibri 1854. 12. = *Trochilus Popelairei* DUB.

PORPHYRIO (Rallidae. — πορφυριων nom. propr.). — BRISSON, Ornith. 1760. V. 522. — GRAY, Genera Birds 1845. III. 598. — SCHLEGEL, Mus. Pays-Bas Ralli 51. — DEGLAND, Ornith. Europ. II. 264.

Synon.: *Porphyryla* Blyth. — *Caesarornis*, *Glaucestes*, *Jonornis* Reichb.

Formes des poules d'eau; mais a taille egalant ou surpassant celle d'une poule; à bec beaucoup plus haut et plus robuste; à narines s'approchant de la forme circulaire; à plaque frontale grande, large, fort peu arrondie ou même tronquée par derrière et s'étendant derrière les yeux jusque vers l'occiput; à la partie nue du bas de la jambe plus longue; à pieds et bec d'un rouge vif; et à la teinte

général du plumage bleue. Les couvertures inférieure de la queue sont constamment blanches et les jeunes ont même toutes les parties inférieures teintées d'un blanc brunâtre au lieu de bleu. — 13 Spec.

aegyptiacus v. HEUGLIN, syst. Uebers. NOAfr. 673. = *Porphyrio madagascariensis*.

albus TEMMINCK, Man. Ornith. II. 701. — VIEILLOT, Encycl. méth. 1051.

[*Ins. Norfolk.*]

Fulica alba WHITE'S Journ. Voy. NSudwales 1790. 238. Tb.

Gallinula alba LATHAM, Ind. Ornith. II. 768.

Porphyrio melanotus var. *alba* GRAY, Voy. Erebus Terror. 14.

Notornis alba v. PELZELN, Wien. Sitzgsber. 1860. XLI. 328.

Alleni GRAY, Genera Birds III. 598. Tb. 162. = *Gallinula Alleni* THOMPS.

antiquorum BLASIUS, Wirbelth. 68. = *Porphyrio caesius* BARR.

bellus GOULD, Proc. Zool. Soc. 1840. VIII. 176; Birds Australia VI. Tb. 70.

— SCHLEGEL, Mus. Pays-Bas Ralli 58.

[*Australia occid.*]

caesius BARRERE, Ornith. spec. nov. 1745. 61. — SCHLEGEL, Mus. Pays-Bas Ralli 52. — DEGLAND, Ornith. Eur. II. 265.

[*Terrae mediterr.*]

Porphyrio veterum GMELIN, Reise III. 79. Tf. 12. — v. HEUGLIN, Ornith. NOAfr. II. 1234. — [cf. *Porphyrio neglectus* SCHLEG.]

Fulica porphyrio PALLAS, Zoogr. ross. as. II. 156.

Porphyrio antiquorum BONAPARTE, Icon. Faun. Ital. Tb. 44. — GOULD, Birds Europa Tb. 340.

Porphyrio hyacinthinus TEMMINCK, Man. Ornith. II. 698.

Fulica coerulea VANDELLI, Flor. Faun. Lusit. (Lisboa 1788.)

Taleve. Poule Sultane. Sultanskuhn.

calvus VIEILLOT, nouv. Dict. hist. nat. XXVIII. 28. = *Porphyrio indicus* HORSE.

cayana LESSON, Traité Ornith. 333. = *Porphyrio parvus* GRAY.

chloronotus BLYTH, Journ. as. Soc. Bengal 1849. XVIII. 820. = *Porphyrio martinica* TEM.

chloronotus BREHM, Naumannia 1855. V. 293. = *Porphyrio madagascariensis* LATH.

chlorynotus VIEILLOT, Encycl. méth. 1050. = *Porphyrio madagascariensis* LATH.

cinereus VIEILLOT, nouv. Dict. hist. nat. XXVIII. 29. = *Porzana cinerea* SCHLEG.

coelestis SWINHOE, Ibis 1868. IV. 59.

[*Amoy.*]

coerulescens SCHLEGEL, Ann. sc. nat. 1866. VI. 49. Spec. extinct.

[*Mauritius.*]

Aptornis coerulescens SELYS. LANGCHAMPS, Revue Mag. Zool. 1848. 294.

Cyanornis erythrorhyncha BONAPARTE, Conspect. Avium II. 3.

cyanicollis VIEILLOT, Encycl. méth. 1051. = *Porphyrio martinicus* TEM.

cyanocephalus VIEILLOT, Encycl. méth. 1051. = *Porphyrio melanonotus* TEM.

cyanoleucus VIEILLOT, nouv. Dict. hist. nat. XXVIII. 27. = *Porphyrio martinicus* TEM.

erythropus STEPHENS, gener. Zool. XII. 255. = *Porphyrio madagascariensis*.

flavirostris VIEILLOT, Encycl. méth. 1049. = *Porphyrio martinicus* TEM.

hyacinthinus TEMMINCK, Man. Ornith. II. 698. = *Porphyrio caesius* BARR.

hyacinthinus RÜPPELL, syst. Uebers. NOAfr.

indicus HORSFIELD, Transact. Linn. Soc. 1821. XIII. 199. — SCHLEGEL, Mus. Pays-Bas Ralli 55. — HARTLAUB et FINSCH, Fauna Centralpolyn. 170.

[*Java. Sumatra. Celebes. Timor. Samoa. Ceram. Buru.*]

Porphyrio calvus VIEILLOT, Encycl. méth. 1051.

Porphyrio smaragdinus TEMMINCK, Pl. color. 421.

Porphyrio melanopterus TEMMINCK, Mus. lugdun.

Porphyrio samoensis PEALE, Unit. St. Explor. Exped. 220. Tb. 62. Fig. 1.

Burong Tedone. — Pellung.

indicus GRAY. = *Porphyrio neglectus* SCHLEG.

- madagascariensis** LATHAM, Ind. Ornith. — SCHLEGEL, Mus. Pays-Bas Ralli 54.
[Africa. Madagascar.]
- Fulica porphyrio* LINNE, Syst. Nat. I. 258. — BUFFON, Pl. enlum. 810.
- Porphyrio* BRISSON, Ornith. V. 522. Tb. 42. Fig. 1.
- Gallinula porphyrio* LATHAM, Ind. Ornith. II. 768.
- Porphyrio chlorynotus* VIEILLOT, Encycl. méth. 1050.
- Porphyrio erythropus* STEPHENS, gener. Zool. XII. 255. — LAYARD, Birds SAfr. 341.
- Porphyrio smaragnotus* TEMMINCK, Man. Ornith. II. 700.
- Porphyrio smaragdonotus* LICHTENSTEIN, Nomenclator 79. — v. HEUGLIN, Ornith. NOAfr. II. 1230.
- Porphyrio chloronotus* BREHM, Naumannia 1855. V. 332. — BLYTH, Journ. as. Soc. Bengal 1849. XVIII.
- Porphyrio chloronotus* BLYTH, Catal. Birds as. Soc. 283.
- Porphyrio hyacinthinus* RÜPPELL, syst. Uebers. NOAfr.
- Porphyrio aegyptiacus* v. HEUGLIN, syst. Uebers. NOAfr. 673.
- Sultanshuhn.* — *Dikm,* *Digmeh.* — *Thalavun.*
- maderaspatanus* GRAY, Genera Birds III. 598. = *Fulica maderaspatana* GMEL.
- martinicus** TEMMINCK, Pl. color. 405. — SCLATER, Proc. Zool. Soc 1868. 459.
— BURMEISTER, Uebers. Th. Bras. III. 392. [America.]
- Fulica martinica* LINNE, Syst. Nat. I. 259.
- Porphyrio minor* BRISSON, Ornith. V.
- Gallinula martinica* LATHAM, Ind. Ornith. II. 812. — AUDUBON, ornith. Biogr. IV. 37. Tb. 305; Birds America V. 128. Tb. 303.
- Fulica purpurea*, *F. martinicensis* GMELIN, Syst. Nat. I.
- Gallinula martinicensis* Pz. WIED, Beitr. Natg. Brasil. IV. 812.
- Crex martinicus* LICHTENSTEIN, Verz. Doubl. 79.
- Jonornis martinicensis* REICHENBACH, natürl. Syst. 21.
- Gallinula flavirostris* LATHAM, Ind. Ornith. II. 769. — [cf. *Porphyrio parvus* GRAY.]
- Porphyrio martinica* BONAPARTE, Compt. rend. 1856. XLIII. 599. — BAIRD, Birds NAmerica 753.
- Fulica flavirostris* GMELIN, Syst. Nat. I. 699.
- Glaucetes flavirostris* REICHENBACH, natürl. Syst. 21.
- Porphyrio tavoua* VIEILLOT, Galerie Oiseaux II. 170.
- Porphyrio cyaneicollis*, *P. cyanoleucus* VIEILLOT, Encycl. méth. 1050. 51.
- Gallinula porphyrio* WILSON, amer. Ornith. IX. 69. Tb. 73.
- Porphyrio americanus* SWAINSON, Classif. Birds II. 357.
- Porphyrio purpureus*, *P. flavirostris* VIEILLOT, Encycl. méth. 1050.
- Gallareta azul.*
- melanocephala* VIEILLOT, Encycl. méth. 1052. = *Fulica melanocephala* GMEL.
- melanonotus** TEMMINCK, Man. Ornith. II. 701. — GOULD, Birds Australia VI. Tb. 69. — SCHLEGEL, Mus. Pays-Bas Ralli 57. — FINSCH, Journ. Ornith. 1872. XX. 183. [Australia. Nova Zealandia.]
- Porphyrio cyanocephalus* VIEILLOT, Encycl. méth. 1051.
- Pukeka Pakura.* — *Cowoue.* — *Ar ra weidt bit.* — *Rauhan.* — *Bald Coot.*
- melanopterus* TEMMINCK. = *Porphyrio indicus* HORSF.
- melanonotus* TEMMINCK, Man. Ornith. II. 701. = *Porphyrio melanonotus* TEM.
- mexicanus* GRAY, Genera Birds III. 598. = *Fulica mexicana* GMEL.
- minor* BRISSON, Ornith. V. = *Porphyrio martinicus* TEM.
- minutus* v. HEUGLIN, Journ. Ornith. 1863. XI. 169. = *Gallinula Alleni* THOMPS.
- neglectus** SCHLEGEL, Mus. Pays-Bas Ralli 63. [India. Ceylon. Persia.]
- Porphyrio veterum* GMELIN, Iter III. 79. Tb. 12. — [cf. *P. caesius* BARR.]
- Porphyrio indicus* GRAY, Griff. anim. kingd.
- Porphyrio smaragnotus* BLYTH.

Porphyrio smaragdinus BONAPARTE, Compt. rend. 1856. XLIII. 599.

Camão.

parvus GRAY, Genera Birds III. 598. — SCLATER, Proc. Zool. Soc. 1868. 460. [Guiana. Brasilia.

Fulica parva BODDAERT, Tabl. Pl. enlum. 897.

Gallinula flavirostris LATHAM, Ind. Ornith. II. 769. — [cf. *Porphyrio martinicus* TEM.]

Fulica flavirostris GMELIN, Syst. Nat. I. 699.

Porphyrio flavirostris VIEILLOT, Encycl. méth. 1049.

Glaucetes flavirostris, *Gl. parva* REICHENBACH, nat. Syst. 21.

Porphyrio cayana LESSON, Traité Ornith.

Porphyrio simplex GOULD, Voy. Beagle.

Gallinula parva SCHLEGEL, Mus. Pays-Bas Ralli 39.

phoenicurus VIEILLOT, Encycl. méth. 1049. = *Gallinula phoenicura* LATH.

poliocephalus VIEILLOT, Encycl. méth. 1049. — LESSON, Traité Ornith. 433. — SCHLEGEL, Mus. Pays-Bas Ralli 54. [Philippinae.

Gallinula madagascariensis LATHAM, Ind. Ornith.

Porphyrio pulverulentus TEMMINCK, Pl. color. 405. — LAYARD, Birds SAfr. 341.

Porphyrio smaragnotus SYKES, Proc. Zool. Soc. 1832. 165.

Caesarornis poliocephala REICHENBACH, natürl. Syst. 21.

Kaim, *Kayem*. *Keima*. *Kogh*. *Tedone*. — *Pellung*. — *Kittala*.

pulverulentus TEMMINCK, Pl. color. 405. = *Porphyrio poliocephalus* VIEILL.

pulverulentus GRAY, List. brit. Mus. Rallidae 121. = *Porphyrio vitiensis* PEALE.

purpureus VIEILLOT, Encycl. méth. 1050.

samoensis PEALE, Unit. St. Expl. Exped. 220. Tb. 62. Fig. 1. = *Porphyrio indicus* HORSF.

simplex GOULD, Voy. Beagle. = *Porphyrio parvus* GRAY.

smaragdinus TEMMINCK, Pl. color. 421. = *Porphyrio indicus* HORSF.

smaragdinus BONAPARTE, Compt. rend. 1856. XLIII. 599. = *Porphyrio neglectus* SCHLEG.

smaragnotus TEMMINCK, Man. Ornith. II. 700. = *Porphyrio madagascariensis* LATH.

smaragnotus BLYTH. = *Porphyrio neglectus* SCHLEG.

smaragnotus SYKES, Proc. Zool. Soc. 1832. 165. = *Porphyrio poliocephalus* VIEILL.

tavoua VIEILLOT, Galerie Oiseaux II. 170. Tb. 267. = *Porphyrio martinicus* TEM.

veterum GMELIN, Iter III. 79. Tb. 12. = *Porphyrio neglectus* SCHLEG.

veterum BONAPARTE, Compt. rend. 1856. XLIII. 599. = *Porphyrio caesius* BARR.

viridis VIEILLOT, Encycl. méth. 1053. = *Fulica viridis* GMEL.

vitiensis PEALE, Unit. St. Expl. Fxp. 221. Tb. 62. Fig. 2. — SCHLEGEL, Mus. Pays-Bas Ralli 45. — HARTLAUB u. FINSCH, Fauna Centralpolyn. 172. [Viti. Tonga.

Porphyrio pulverulentus GRAY, List brit. Mus. Rall. 121.

Fulica porphyrio FORSTER, Descr. anim. 156.

Porphyrio samoensis PEALE, Unit. St. Expl. Exped. 220. Tb. 62. Fig. 1. — [cf. *Porphyrio indicus* HORSF.]

Manu ali.

PORPHYRIOPS (Rallidae. — πορφυριων nom. propr., ωψ vultus). — PUCHERAN, Revue Zool. 1845. 278. — SCLATER, Proc. Zool. Soc. 1868. 461. — 2 *Specie*. *Synon.*: Hydrocioca Cab.

crassirostris SALVADORI, Atti Soc. Ital. VIII. 285. — SCLATER, Proc. Zool. Soc. 1868. 461. [Chili.

Fulica crassirostris GRAY, Griff. anim. kingd. III. 542.

Gallinula crassirostris DARWIN, Voy. Beagle Zool. III. 133. — SCHLEGEL, Mus. Pays-Bas Ralli 49.

Hydrocicca melanops SCLATER, Proc. Zool. Soc. 1867. 333.

Sollolla. — *Taguita*.

leucopterus SALVADORI, Atti Soc. Ital. 1866. VIII; Journ. Ornith. 1866. XVI.

69. = *Porphyriops melanops* SCLAT.

melanops SCLATER, Proc. Zool. Soc. 1868. 461.

[*Nova Granada. Peruvia. Bolivia. Argentina. Chili.*

Elcara negra AZARA, Apuntam. III. 223.

Rallus melanops VIEILLOT, Encycl. méth. 1065.

Gallinula crassirostris GRAY, Proc. Zool. Soc. 1843. XI. 118.

Crex femoralis v. TSCHUDI, Fauna peruan. 301.

Ortygometra melanops BURMEISTER, Reise La Plata II. 505.

Amaurornis femoralis BONAPARTE, Compt. rend. 1856. XLIII. 600.

Porphyriops leucopterus SALVADORI, Atti Soc. Ital. 1866. VIII. 382.

PORPHYRIOLA SUNDEVALL, Meth. Avium 131. = *Porphyryla* BLYTH.

PORPHYROLAEMA *typus* BONAPARTE, Compt. rend. 1854. XXXVIII. = *Ampelis porphyrolaema* SCLAT.

PORPHYROSPIZA (Spizinae. — πορφυρα purpur, πικρα fringilla) SCLATER, Nomenclator Av. neotrop. 1873. 155. = *Passerina* VIEILL.

A Cyanospiza, ejus coloribus gaudet, rostro graciliore, longiore, sicut in genere Coryphospingo formato, diversa, et huic generi magis approximanda.

cyanella SCLATER, Nomencl. Av. neotr. 155. = *Passerina cyanea* VIEILL.

PORPHYRULA (Rallidae) BLYTH, Catal. Birds as. Soc. 283. = *Porphyrio* BRISS.

Synon.: *Porphyriola* Sundev.

chloronotus BLYTH, Catal. Birds as. Soc. 283. = *Porphyrio madagascariensis* LATH.

martinica BONAPARTE, Compt. rend. 1856. XLIII. 599. = *Porphyrio martinicus* TEM.

PORZANA (Rallidae). — VIEILLOT, Analyse 1816. 61. — SCHLEGEL, Mus.

Pays-Bas Ralli 28. — DEGLAND, Ornith. Eur. II. 255. — SCLATER, Proc.

Zool. Soc. 1868. 450.

Synon.: *Ortygometra* Lin. — *Zapornia* Leach. — *Phalaridion* (*Phalaridium*) Kaup. — *Rallites* Puch. — *Crybastes*, *Creciscus* Cab. — *Mustelirallus*, *Rufirallus*, *Laterirallus*, *Laterirallus*, *Coturniceps* Bonap. — *Neocrex* Sclat.

*Bec plus court que la tête, peu élevé à la base, un peu rétréci vers le milieu, comprimé dans toute son étendue, atténué à la pointe; narines latérales, oblongues, droites, atteignant le milieu du bec; ailes médiocres, subaigues; queue courte, conique, à rémiges étroites, pointues, souples et légèrement courbées; partie nue des jambes scutellée; tarsi courts, scutellés en avant, réticulés en arrière sur les deux tiers inférieurs; doigts antérieurs allongés, grêles, le médian y compris l'ongle bien plus long que le tarse; pouce allongé et portant à terre sur une assez grande étendue; front couvert de plumes. — Subgenera: a. majores, tarsi et digiti elongati, α. dorso maculato, **Porzana**. — β. dorso immaculato. aa. hypochondris puris, **Rufirallus**. — bb. hypochondris fasciatis, **Laterirallus**. — b. minores, tarsus brevis. α. digiti elongati, **Crybastes**. — β. digiti modici aa. rostri culmine non elevato, **Creciscus**. — bb. rostri culmine elevato, **Coturniceps**. — c. major, tarsus et digiti breves, **Neocrex**. — 29 *Spec.**

affinis BONAPARTE, Compt. rend. 1856. XLII. 599.

[*Nova Zealandia*.

Ortygometra affinis GRAY, Voy. Erebus Terror 14.

Rallus punctatus ELLMAN, Zoologist 1861. 7470.

Moho patati.

akool BLYTH, Ann. mag. nat. hist. 1844. XIII. 121. 312.

[*India or.*

Rallus akool SYKES, Proc. Zool. Soc. 1832. II. 164.

Cothyrura akool GRAY, Genera Birds III. 595.

Ortygometra modesta SWAINSON.

Ortygometra griseopectus GRAY, Catal. Hodgs. Collect. 75.

albicollis SCHLEGEL, Mus. Pays-Bas Ralli 34. — SCLATER, Proc. Zool. Soc. 1868. 451.

[*America merid. Trinidad*.

- Rallus olivaceus*, *R. albicollis* VIEILLOT, Encycl. méth. 1068.
Corethrura olivacea LÉOTAUD, Oiseaux Trinidad 499.
Crex olivacea TAYLOR, Ibis 1864. 96.
Rallus gularis JARDINE, Illustr. Ornith. I. Tb. 39.
Crex mustelina LICHTENSTEIN, Verz. Doubl. 79.
Rallus cinereus LESSON, Traité Ornith. 537.
Ortygometra olivacea GRAY, Genera Birds III. 593.
Ortygometra albicollis BURMEISTER, Uebers. Th. Bras. III. 387.
Mustelirallus albicollis BONAPARTE, Compt. rend. 1856. XLIII. 599.
albigularis SCLATER, Proc. Zool. Soc. 1867. 280; Exot. Ornith. 109. Tb. 8.
 [Panama. Costa Rica. Nova Granada.
Corethrura albigularis LAWRENCE, Ann. Lyc. New York VII. 302.
Laterallus albigularis GRAY, Handl. Birds III. 61.
bicolor WALDEN, Ann. mag. nat. hist. 1872. IX. 47. [Himalaya.
carolina BONAPARTE, Compt. rend. 1856. XLIII. 599. — BAIRD, Birds Name-
 rica 749. — SCHLEGEL, Mus. Pays-Bas Ralli 28. [America sept.
Rallus carolinus LINNE, Syst. Nat. I. 363. — REINHARDT, kgl. danske Vid.
 Selsk. Afhdl. 1858. VII. 102.
Gallinula carolina LATHAM, Ind. Ornith. II. 711.
Ortygometra carolina GRAY, Genera Birds III. 593. — AUDUBON, Birds
 America V. 145. Tb. 306.
Rallus stolidus, *R. melanops* VIEILLOT, Encycl. méth. 1066. 1071.
Mustelirallus carolina GRAY, Handl. Birds III. 60.
castaneiceps SCLATER, Proc. Zool. Soc. 1868. 453. Rio Napo.
cayanensis SCLATER, Proc. Zool. Soc. 1867. 592. = *Rallina cayanensis*
 SCHLEG.
ceylonica BLYTH, Catal. Birds as. Soc. 285. = *Rallina fasciata* SCHLEG.
cinerea SCHLEGEL, Mus. Pays-Bas Ralli 32.
 [India. Philippinae. Moluccae. Nova Guinea. Australia. Oceania.
Porphyrio cinereus VIEILLOT, Encycl. méth. 1044.
Rallus sandvicensis var. β GMELIN, Syst. Nat. I. 717.
Porzana obscura LATHAM, Ind. Ornith. ?
Rallus quadristrigatus HORSFIELD, Transact. Linn. Soc. 1822. XIII. 176.
Gallinula superciliosa TEMMINCK.
Rallus tannensis FORSTER, Descr. anim. 275.
Crex quadristriata LICHTENSTEIN, apud Forster.
Ortygometra superciliosa, *O. leucosoma* GRAY, Genera Birds III. 594.
Corethrura quadristrigata, *C. mystacina*, *C. tannensis* GRAY, Genera Birds
 III. 595.
Gallinula leucosoma SWAINSON, two Centur. 348.
Gallinula mystacina Mus. paris.
Zapornia nigrolineata HODGSON, teste Schlegel.
Rallus supercilialis EYTON, Ann. mag. nat. Hist. 1845. XVI. 227.
Rallus nigrolineatus GRAY, Catal. Birds brit. Mus. Ralli 117.
Porzana leucophrys GOULD, Proc. Zool. Soc. 1847. 33; Birds Australia VI.
 Tb. 81.
Porzana quadristrigata, *P. supercilialis* BLYTH, Catal. Birds as. Soc. 284. 339.
Ortygometra tannensis GRAY, Birds trop. isles 52.
Erythra quadristrigata GOULD, Handb. Birds Australia II. 343.
Erythra leucophrys, *E. cinerea*, *E. cinerea media et minima* BONAPARTE,
 Compt. rend. 1856. XLIII. 600.
Zapornia sandwichensis REICHENBACH, natürl. Syst.
Ortygometra quadristrigata HARTLAUB et FINSCH, Fauna Centralpol. 164.
Zapornia quadristrigata GRAY, Handl. Birds III. 63.
Aghia. — Al man du ur ga. — Vai.
cinerea SCLATER, Proc. Zool. Soc. 1868. 456. = *Porzana exilis* SCHLEG.
concolor SCLATER, Proc. Zool. Soc. 1868. 452. = *Rallina castanea* SCHLEG.

egregia GRAY, Handl. Birds III. 62. = *Crex egregia* PETERS.

erythroptus SCLATER, Proc. Zool. Soc. 1867. 343. Tb. 21. = *Porzana Schomburgki* SCHLEG.

erythrothorax TEMMINCK, Fauna japon. = *Porzana fusca* SHAW.

exilis SCHLEGEL, Mus. Pays-Bas Ralli 35. — SCLATER, Proc. Zool. Soc. 1866. 56. [Guiana.

Rallus exilis TEMMINCK, Pl. color. 523.

Laterirallus exilis BONAPARTE, Compt. rend. 1856. XLIII. 599.

Porzana cinerea SCLATER, Proc. Zool. Soc. 1868. 456.

Cresciscus cinereus GRAY, Handl. Birds III. 61.

exquisita SWINHOE, Ann. mag. nat. hist. 1874. XII. 376; Ibis 1875. V. 135. Tb. 3. [China.

facialis [Peruvia.

Crex facialis v. TSCHUDI, Fauna peruan. 301.

Ortygometra facialis GRAY, Genera Birds III. 594.

Laterirallus facialis BONAPARTE, Compt. rend. 1856. XLIII. 599.

fasciata SCLATER, Proc. Zool. Soc. 1867. 481. = *Porzana Hauxwelli* SCLAT.

flaviventer SCHLEGEL, Mus. Pays-Bas Ralli 31.

[Guiana. Jamaica. Cuba. Venezuela. Brasilia. Paraguay.

Rallus flaviventer BODDAERT, Tabl. Pl. enlum. 847.

Rallus minutus GMELIN, Syst. Nat. I. 419.

Rallus superciliaris VIEILLOT, Encycl. méth. 1070.

Ortygometra flaviventris GRAY, Genera Birds III. 593.

Ortygometra minuta BURMEISTER, Uebers. Th. Bras. III. 388.

Crex minuta SCLATER, Proc. Zool. Soc. 1861. 81.

Laterirallus Gossei, *Erythra minuta* BONAPARTE, Compt. rend. 1856. XLIII. 599. 600.

Crybastus Gossei CABANIS, Journ. Ornith. 1856. IV. 428.

Crybastus flaviventer GRAY, Handl. Birds III. 61.

fluminea GOULD, Proc. Zool. Soc. 1842. X. 129. = *Porzana pygmaea* SCHLEG.

foljambi EYTON. = *Porzana pygmaea* SCHLEG.

fusca SHAW. = *Rallina fusca* SCHLEG.

Hauxwelli SCLATER, Proc. Zool. Soc. 1868. 453; Exot. Ornith. 105. Tb. 53. [Peruvia.

Porzana fasciata SCLATER, Proc. Zool. Soc. 1867. 981.

Laterallus Hauxwelli GRAY, Handl. Birds I. 61.

jamaicensis BAIRD, Birds N America 749. — SCLATER, Proc. Zool. Soc. 1861. 81. — SCHLEGEL, Mus. Pays-Bas Ralli 36.

[America centr. Nova Granada. Peruvia. Chili.

Rallus jamaicensis BRISSON, Ornith. V. — GMELIN, Syst. Nat. I. 718.

Ortygometra jamaicensis GOSSE, Birds Jamaica 375. — AUDUBON, Birds America V. 157. Tb. 308.

Cresciscus jamaicensis CABANIS, Journ. Ornith. 1856. IV. 428.

Rallus Salinasi PHILIPPI, Wieg. Arch. 1857. XXIII. 262.

Crex pygmaea BLACKWALL, Brewsters Journ. 1832. VI. 77.

Ortygometra chilensis BONAPARTE, Compt. rend. 1856. XLIII. 599.

Gallinula punctata.

immaculata GOULD, Birds Australia VI. Tb. 82. = *Porzana tabuensis* GOULD.

leucophrys GOULD, Proc. Zool. Soc. 1847. XV. 33. = *Porzana cinerea* SCHLEG.

leucopyrrha SCLATER, Proc. Zool. Soc. 1868. 454; Exot. Ornith. Tb. 56.

[Brasilia. Argentina.

Ypecaha pardo acanelado y blanco AZARA, Apuntam. III. 328.

Rallus leucopyrrhus VIEILLOT, Encycl. méth. 1064.

Corethrura leucopyrrha HARTLAUB, Ind. Azarae 24.

Corethrura hypoleucus LICHTENSTEIN, Nomenclator 96.

Laterirallus hypoleucus BONAPARTE, Compt. rend. 1856. XLIII. 599.

Laterallus leucopyrrhus GRAY, Handl. Birds. III. 61.

Levraudi SCLATER, Proc. Zool. Soc. 1868. 452. Tb. 35.

[Venezuela.

Rufirallus Levraudi GRAY, Handl. Birds III. 61.

maculosa

[Paraguay.

Ypecaha jaspando encima AZARA, Apuntam. III. 254.

Rallus maculosus VIEILLOT, Encycl. méth. 1066.

Ortygometra maculosa GRAY, Genera Birds III. 593.

Laterirallus maculosus BONAPARTE, Compt. rend. 1856. XLIII. 599.

mandarina SWINHOE, Ann. mag. nat. hist. 1870. V. 193.

[China.

marginalis HARTLAUB, Ornith. W. Africa 241.

[Gabon.

maruetta BONAPARTE, Compt. rend. 1856. XLIII. 599. — SCHLEGEL, Mus.

Pays-Bas Ralli 29. — DEGLAND, Ornith. Eur. II. 256.

[Europa. Sibiria. Africa sept. or.

Rallus aquaticus minor s. maruetta BRISSON, Ornith. V. 153.

Rallus porzana LINNE, Syst. Nat. I. 261. — BUFFON, Pl. enlum. 751. —

VIEILLOT, Encycl. méth. 1062.

Gallinula porzana LATHAM, Ind. Ornith. II. 772.

Gallinula aquatica maculosa FRISCH, Vogel Tf. 2.

Ortygometra maruetta LEACH, Catal. brit. Mus. 34.

Zapornia marmorata LEACH, Catal. brit. Mus. 34.

Ortygometra porzana STEPHENS, gener. Zool. XII. 223.

Crex porzana KAUP, Thierr. 346. — LICHTENSTEIN, Verz. Doubl. 80. —

NAUMANN, Natg. Vogel Deutschl. IX. 523. Tf. 237.

Zapornia porzana GOULD, Birds Europa Tb. 343.

Gallinula maculata G. punctata BREHM, Vogel Deutschl. 698. 99.

Ortygometra arabica LICHTENSTEIN, Nomenclator 96. juv.

Gallinula leucothorax, G. gracilis BREHM, Naumannia 1855. V.

Porzana porzana GRAY, Handl. Birds III. 62.

Rohrhuhn, Grashuhn, Sumpfhuhn. — Maruette. — Voltolino. — Khairi.

Teerteeruk.

melanophaea SCHLEGEL, Mus. Pays-Bas Ralli 35. — SCLATER, Exot. Ornith.

107. Tb. 54.

[America merid.

Ypecaha pardo obscuro AZARA, Apuntam. III. 230.

Rallus melanophaius VIEILLOT, Encycl. méth. 1064.

Corethrura melanophaea HARTLAUB, Index Azarae 24.

Crex lateralis LICHTENSTEIN, Verz. Doubl. 79.

Gallinula lateralis Pz. WIED, Beitr. Natg. Bras. III. 805.

Ortygometra lateralis BURMEISTER, Uebers. Th. Bras. III. 387.

Gallinula albifrons SWAINSON, Anim. Menag. 338.

Latirallus albifrons BONAPARTE, Compt. rend. 1856. XLIII. 599.

Latirallus melanophaia GRAY, Handl. Birds III. 61.

minuta SCHLEGEL, Mus. Pays-Bas Ralli 31. — DEGLAND, Ornith. Eur. II. 259.

[Europa Algeria.

Rallus parvus SCOPOLI, Annus I. 126.

Rallus minutus PALLAS, Reise 1776. III. App. 700.

Rallus pusillus GMELIN, Syst. Nat. I. 719.

Rallus mixtus LAPEYROUSE, Mam. Ois. Garonne 38.

Gallinula pusilla BECHSTEIN, Natg. Deutschl. IV. 484.

Zapornia minuta LEACH, Catal. brit. Mus. 34.

Rallus Peyrousei VIEILLOT, nouv. Dict. hist. nat. XXVIII. 542.

Crex pusilla LICHTENSTEIN, Verz. Doubl. 80. — KAUP, Thierreich III. 346.

— NAUMANN, Natg. Vogel Deutschl. IX. 547. Tf. 238.

Phalaridion pusillum KAUP, Entwickl. Thierw. 173.

Ortygometra pusilla BONAPARTE, Comp. List Birds Eur. 53. — LAYARD, Birds SAfrica 338.

Ortygometra minuta BLASIUS, Wirbelth. Europas.

Gallinula minuta, G. parva, G. minutissima BREHM, Naumannia 1855. V. 293.

- moluccana** WALLACE, Proc. Zool. Soc. 1865. 480. [Amboina. Ternate.
Rallina moluccana GRAY, Handl. Birds III. 58.
nigra SCHLEGEL, Mus. Pays-Bas Ralli 34. = *Limnecorax capensis* PETERS.
- notata** SCLATER, Proc. Zool. Soc. 1868. 456. [La Plata. Patagonia.
Zapornia notata GOULD, Voy. Beagle. Zool. III. 132. Tb. 48.
Creciscus notatus GRAY, Handl. Birds III. 61.
novae Hollandiae GRAY, Handl. Birds III. 62. = *Porzana pygmaea* SCHLEG.
- noveboracensis** BAIRD, Birds N America 750. — SCLATER, Proc. Zool. Soc. 1868. 457. [America sept.
Fulica noveboracensis GMELIN, Syst. Nat. I. 701.
Gallinula noveboracensis LATHAM, Ind. Ornith. II. 771.
Ortygometra noveboracensis STEPHENS, gener. Zool. XII. — AUDUBON, Birds America V. 152. Tb. 307.
Rallus (Crex) noveboracensis BONAPARTE. — AUDUBON, ornith. Biogr. IV. 136. Tb. 27.
Rallus ruficollis VIEILLOT, Galerie Oiseaux II. 168. Tb. 266.
Rallus noveboracensis SWAINSON, Faun. amer. bor. II. 402.
Coturniceps noveboracensis, *Corethrura ruficollis* BONAPARTE, Compt. rend. 1856. XLIII. 599.
Crex noveboracensis SCHLEGEL, Mus. Pays-Bas Ralli 26.
Perdix hudsonica LATHAM, Ind. Ornith. II. 655.
- palustris** GOULD, Birds Australia VI. Tb. 80; Proc. Zool. Soc. 1842. X. 139. — SCHLEGEL, Mus. Pays-Bas Ralli 30. [Australia.
phoenicura SWINHOE, Proc. Zool. Soc. 1861. 212. = *Gallinula phoenicura* TEM.
- pygmaea** BONAPARTE, Ucc. Eur. 64. — SCHLEGEL, Mus. Pays-Bas Ralli 30. [Europa. Africa. Asia. Australia.
Crex pygmaea NAUMANN, Natg. Vögel Deutschl. IX. 567. Tf. 239.
Rallus Bailloni VIEILLOT, Encycl. méth. 1062.
Gallinula Bailloni TEMMINCK, Man. Ornith. II. 692.
Crex Bailloni LICHTENSTEIN, Verz. Doubl. 80. — KAUP, Thierreich II. 346.
Ortygometra Bailloni STEPHENS, gener. Zool. XII. 228.
Phalaridion pygmaeum KAUP, Entwickl. Thierw. 173.
Gallinula pygmaea BREHM, Vögel Deutschl. 701.
Ortygometra pygmaea BLASIUS, Wirbelth. Eur. 48.
Zapornia pygmaea BONAPARTE, Compt. rend. 1856. XLIII. 599.
Rallus novae Hollandiae CUVIER. — LESSON, Traité Ornith. 537.
Rallus stellaris TEMMINCK, Mus.
Porzana foljambi EYTON.
Porzana fluminea GOULD, Proc. Zool. Soc. 1842. 139; Birds Australia VI. Tb. 79.
Zwergrohrhuhn. — *Schiribilla grigiata*. — *Mena mazo*.
rubra SCLATER, Proc. Zool. Soc. 1868. 452. = *Rallina castanea* SCHLEG.
rufescens BLYTH, Journ. as. Soc. Bengal 1842. XI. 886. = *Gallinula cristata* LATH.
rufigenys WALLACE, Proc. Zool. Soc. 1865. 481. = *Rallina rufigenys* GRAY.
- Schomburgki** SCHLEGEL, Mus. Pays-Bas Ralli 37. [Guiana. Venezuela. Caracas. Peruvia.
Corethrura Schomburgki CABANIS, Schomburgk's Reise III.
Micropygia Schomburgki, *M. Sclateri*, *M. Verreauxi* BONAPARTE, Compt. rend. 1856. XLIII. 599.
Porzana erythrops SCLATER, Proc. Zool. Soc. 1867. 343. Tb. 21.
Neocrex erythrops SCLATER 1868.
Thyrorkhina Schomburgki SCLATER, Exot. Ornith. Tb. 67.
Thyrorkhina Sclateri, *Th. Verreauxi* GRAY, Handl. Birds III. 63.
spilonota SCLATER, Proc. Zool. Soc. 1868. 456. = *Porzana tabuensis* GOULD.
stellaris TEMMINCK, Mus. lugdun. = *Porzana pygmaea* BONAP.

- tabuensis** GOULD, Handb. Birds Australia II. 341. [Australia. Oceania.
Rallus tabuensis GMELIN, Syst. Nat. I. 717. — VIEILLOT, Encycl. méth. 1067.
Rallus minutus FORSTER, Descr. anim. 178.
Crex plumbea GRAY, Griff. anim. kingd. III. 410.
Gallinula immaculata SWAINSON, Classif. Birds II. 358.
Porzana immaculata GOULD, Birds Australia VI. Tb. 82. = SCHLEGEL, Mus.
 Pays-Bas Ralli 36.
Zapornia spilonota PEALE, Unit. St.-Explor. Exped. 1848. 224. — GOULD,
 Voy. Beagle III. 132. Tb. 49.
Corethrura tabuensis GRAY, Genera Birds III. 595.
Ortygometra plumbea GRAY, Cat. Birds Brit. Mus. Rallidae 120.
Ortygometra tabuensis GRAY, Erebus Terror Birds 12. — HARTLAUB et FINSCH,
 Fauna Centralpolyn. 167.
Porzana vitiensis HARTLAUB, Journ. Ornith. 1854. II. 169.
Zapornia umbrina CASSIN, Proc. acad. Philadelphia 1856. VIII. 254.
Zapornia tabuensis BONAPARTE, Compt. rend. 1856. XLIII. 599.
Zapornia umbrata HARTLAUB, Wieg. Arch. 1858. 29.
Rallus minor ELLMAN, Zoologist 1861. 7470.
Porzana spilonota SCLATER, Proc. Zool. Soc. 1868. 456.
Creciscus spilonotus GRAY, Handl. Birds III. 61.
Meho tatai. — *Totoriwai*. = *Seou*. — *Nohur*. — *Warra jah*. — *Little Swamp Hen*.
tahitiensis LATHAM, Ind. Ornith. — ?
vitiensis HARTLAUB, Journ. Ornith. 1854. II. 169. = *Porzana tabuensis* GOULD.
POTAMODUS KAUP, Entwickl. Thierw. 1829. = *Calamodyta fluviatilis* GRAY.
POTAMOPSAR minor SCLATER, Catal. Collect. 141. = *Scolecophagus minor*
 SWAINS.
PRAEDATRIX (Laridae) VIEILLOT, Analyse 1816. 65. = *Lestris* ILLIG.
 Bec médiocre, un peu robuste, couvert à la base d'une membrane prolongée
 jusqu'aux narines, presque rond, entier, mandibule supérieure articulée, crochue
 vers le bout, inférieure arrondie à la pointe. Pouce lisse.
Typus: Labe Buff.
PRASITIS (Hylocharinae. — *πρασιτις* prasinus) CABANIS, Mus. Heine. 1860. III.
 49. = *Hylocharis* BOIE.
 Durch den runden Schwanz von den gabelschwänzigen Verwandten unter-
 schieden.
phaeopyga CABANIS, Mus. Heine. III. 49. = *Polytmus phaeopygus* GRAY.
prasina CABANIS, Mus. Heine. III. 49. = *Hylocharis prasina* GRAY.
PRATICOLA (Malurinae) SWAINSON, Classif. Birds 1837. II. 243. = *Malurus*.
 Aspect of *Anthus*. Culmen not depressed before the nostrils. The upper
 mandible notched; the margins not inflexed. Frontal feathers rigid and semiseta-
 ceous. Wings very short and rounded; the two first quills equally graduated; the
 five next of equal length and longest. Tail moderate, graduated; the feathers
 broad, the tips oval. Legs very large and strong. Tarsus and middle toe equal;
 hinder toe and claw rather shorter; lateral toes equal. Claws slender and but
 slightly curved; hinder claw large and as long as its toe.
anthoides SWAINSON, Classif. Birds II. 244. = *Malurus fuliginosus*.
PRATICOLA KAUP, 1829. = *Pratincola* KOCH.
PRATICOLA (Saxicolinae). — KOCH, Syst. baier. Zool. 1816. I. 191. —
 GRAY, Genera Birds I. 179. — DEGLAND, Ornith. Eur. I. 460.
Synon.: *Curuca* Leach. — *Praticola* Kaup. — *Fruticola* Macgill. — *Rubetra* Gray.
 Bec plus court que la tête, large à la base, qui est garni de quelques poils
 roides; échancré et courbé seulement à la pointe; narines arrondies, en partie cachées
 par les plumes du front; ailes longues, subobtus; queue médiocre; tarses comme
 dans le genre *Saxicola*; plumage en dessus varié de taches longitudinales. —
 14 *Specs.*
abyssinica BLANFORD, Zool. Soc. London 1865. = *Pratincola semitorquata*
 HEUGL.

- albofasciata* v. HEUGLIN, Ornith. NOAfrica I. 342. = *Pratincola torquata* GRAY.
- albosuperciliaris* HUME, Stray Feathers I. 307. = *Pratincola indica* BLYTH.
- arborea* POLLEN. [Madagascar.
Erythrostera brunneicauda NEWTON, Proc. Zool. Soc. 1863. 180; Ibis 1863. 347.
Newtonia brunneicauda POLLEN, Rech. Faune Madag. 101. Tb. 18. Fig. 3.
- atrata* BLYTH, Journ. as. Soc. Bengal 1851. XX. 177. = *Pratincola caprata* BLYTH.
- borbonica* GRANDIDIER, Revue Mag. Zool. 1867. 88. 359. = *Pratincola torquata* GRAY.
- caprata* BLYTH, Journ. as. Soc. Bengal 1847. XVI. 129. [India. Ceylon. Java. Celebes. Timor.
Motacilla caprata LINNE, Syst. Nat. I. 235. — BUFFON, Pl. enlum. 235.
 Fig. 1. 2.
Motacilla lucionensis var. β LATHAM, Ind. Ornith.
Saxicola fruticola HORSFIELD, Transact. Linn. Soc. 1821. XIII. 157.
Oenanthe pyrrhonota φ VIEILLOT, Encycl. méth. 488.
Saxicola bicolor, *S. erythropygia* φ SYKES, Proc. Zool. Soc. 1832. 92.
Motacilla sylvatica TICKELL, Journ. as. Soc. Bengal 1833. II. 575.
Saxicola caprata JERDON, Madras Journ. X. 265.
Saxicola melaleuca HODGSON, Zool. Miscell. 1844. 83.
Muscicapa melanoleuca GRAY, Genera Birds I. 264.
Pratincola atrata BLYTH, Journ. as. Soc. Bengal 1851. XX. 177.
Pidha, *Kala Pidha*. — *Lay Vhya*. — *Dechu*.
- ferrea* BLYTH, Journ. as. Soc. Bengal 1847. XVI. 129. [Himalaya.
Rubecula ferrea HODGSON, Zool. Miscell. 1844. 83.
Saxicola ferrea HODGSON, Catal. Birds Nepal 71.
- fervida* GRAY, Genera Birds I. 179. — HARTLAUB, Ornith. WAfr. 67. [Senegal.
Motacilla fervida GMELIN, Syst. Nat. I. 968. — BUFFON, Pl. enlum. 583.
 Fig. 1.
Saxicola fervida VIEILLOT, Encycl. méth. 493.
- Hemprichi* CABANIS, Mus. Heine. I. 11. [Africa sept. orient.
Saxicola Hemprichi EHRENBERG, Symb. phys. Aves.
- indica* BLYTH, Journ. as. Soc. Bengal 1847. XVI. 129. = *Pratincola torquata* GRAY.
- insignis* GRAY, Handl. Birds I. 228. [Nepal.
Saxicola insignis HODGSON, Catal. Birds Nepal 71.
- leucorrhoea* GRAY, Genera Birds I. 179. [Africa occ. or. Russia.
Motacilla leucorrhoea GMELIN, Syst. Nat. I. 966. — BUFFON, Pl. enlum. 583.
 Fig. 2.
Saxicola leucorrhoea LESSON, Traité Ornith. 413.
Saxicola isabellina RÜPPELL, Zool. Atlas Tf. 34. Fig. 6. — v. HEUGLIN, Journ. Ornith. 1869. XVII. 157.
Saxicola squalida EVERSMANN, naturhist. Atlas 16.
Saxicola saltator (*saltatrix*) MÉNÉTRIÉS, Catal. raison. 30. — v. SCHRENCK, Vogel Amurld. 356.
Vitiflora squalida BREHM, Naumannia 1855. V. 282.
Saxicola valida Mus. berolin.
- leucura* BLYTH, Journ. as. Soc. Bengal 1847. XVI. 131. [Sindh.
Saxicola leucura GRAY, Genera Birds I. 179.
- macrorhyncha* STOLICZKA, Proc. as. Soc. Bengal 1872. 120. — Kachh.
- melanoleuca* v. HEUGLIN, Syst. Uebers. NAfr. = *Pratincola semitorquata* HEUGL.
- melanura* DE LAFRESNAYE. = *Copsychus imerinus* GRAND.
- pastor* STRICKLAND, Ann. mag. nat. hist. 1844. XIII. 410. = *Pratincola torquata*.
- robusta* TRISTRAM, Ibis 1870. VI. 497. = *Pratincola torquata* GRAY.

rubetra KOCH, Syst. baier. Zool. I. 191. — DEGLAND, Ornith. Eur. I. 461. — GOULD, Birds Europa Tb. 93.

Motacilla rubetra LINNE, Syst. Nat. I. 332. — BUFFON, Pl. enlum. 678. Fig. 2.

Rubetra major s. *rubicola* BRISSON, Ornith. III. 432.

Sylvia rubetra LATHAM, Ind. Ornith. II. 525.

Saxicola rubetra BECHSTEIN, ornith. Taschenb. I. 218. — NAUMANN, Natg. Vögel Deutschl. III. 903. Tf. 89.

Oenanthe rubetra VIEILLOT, nouv. Dict. hist. nat. XXI. 427.

Fruticicola rubetra MACGILLIVRAY, Hist. brit. Birds II. 273.

Saxicola pratorum, *S. septentrionalis*, *S. crampes* BREHM, Vögel Deutschl. 407—409.

Braunkehliger Steinschmätzer, *Wiesenschmätzer*, *Braunkehlchen*. — Grand Traquet, Tarier. — Whin chat.

rubicola KOCH, Syst. baier. Zool. I. 192. — DEGLAND, Ornith. Eur. I. 462. = *Pratincola torquata* GRAY.

salak VERREAUX, Revue Mag. Zool. 1851. III. 307. [Gabon.

semitorquata v. HEUGLIN, Journ. Ornith. 1869. XVII. 33; Ornith. NOAfr. I. 341. [Abyssinia.

Pratincola melanoleuca v. HEUGLIN, Syst. Uebers. NOAfr.

Parus leucopterus LEFEBVRE, Oiseaux Abyss. 167.

Pratincola abyssinica BLANFORD, Zool. Soc. London 1865. July.

senegalensis HARTLAUB, Ornith. WAfrica 88. [Senegal.

Rubetra senegalensis BRISSON, Ornith. III. 441. Tb. 20. Fig. 3.

Motacilla senegalensis LINNE, Syst. Nat. I.

sibilla CABANIS, Mus. Heine. I. 10. = *Pratincola torquata* GRAY.

torquata GRAY, Handl. Birds I. 227. [Europa. Asia. Africa.

Muscicapa torquata LINNE, Syst. Nat. I. 328.

Muscicapa torquata Capitis bonae spei BRISSON, Ornith. II. 379. Tb. 36. Fig. 4.

Motacilla rubicola, *M. sibilla* LINNE, Syst. Nat. I. 332. 337.

Rubetra madagascariensis BRISSON, Ornith. III. 439. Tb. 24. Fig. 4.

Motacilla maura PALLAS, Reisen II. App. 708. — VIEILLOT, Encycl. méth. 488.

Motacilla tschecantschia GMELIN, Syst. Nat. I. 997.

Sylvia muscipeta SCOPOLI, Annuus I. 159. — BUFFON, Pl. enlum. 678. Fig. 1.

Sylvia sybilla, *S. rubicola* LATHAM, Ind. Ornith. II. 523.

Saxicola rubicola BECHSTEIN, ornith. Taschenb. I. 220. — TEMMINCK, Fauna japon. 58. allisque. — VIEILLOT, Encycl. méth. 488. — NAUMANN, Natg.

Vögel Deutschl. III. 884. Tf. 90. — v. SCHRENCK, Vögel Amurld. 358.

Oenanthe rubicola VIEILLOT, nouv. Dict. hist. nat. XXI. 427.

Saxicola Hemprichi EHRENBERG, Symb. phys. Aves I. a.

Saxicola pastor VOGT, Cuvier's Thierr. — LEVAILLANT, Oiseaux Afr. Tb. 180.

Pratincola indica BLYTH, Journ. as. Soc. Bengal 1847. XVI. 129. — SWINHOE, Proc. Zool. Soc. 1863. 291. — JERDON, Birds India II. 124.

Pratincola rubicola KOCH, Syst. baier. Zool. I. 192.

Saxicola saturator HODGSON, Zool. Miscell. 1844. 83.

Pratincola saturator HORSFIELD et MOORE, Cat. Birds EInd. Comp. I. 285.

Pratincola sibilla, *Pr. Hemprichi* CABANIS, Mus. Heine. I. 10.

Pratincola Hemprichi, *Dromolaea albofasciata* BONAPARTE, Conspect. Avium I. 304.

Pratincola pastor STRICKLAND, Ann. mag. nat. hist. 1844. XIII. 410.

Saxicola albofasciata RÜPPELL, Wirbelth. Abyss. 73; Syst. Uebers. NOAfr. Tf. 16.

Motacilla borbonica BORY DE ST. VINCENT.

Saxicola torquata SCHLEGEL et POLLEN, Rech. Faune Madag. 93.

Pratincola albofasciata v. HEUGLIN, Ornith. NOAfr. I. 392.

Saxicola fruticeti, *S. media*, *S. titys* BREHM, Vögel Deutschl. 410—412.

Pratincola robusta TRISTRAM, Ibis 1870. VI. 497.

Steinschmützer, Wiesenschmützer, Schwarzkehlchen, Braunkehlchen. — Traquet.
— *Stone chat.* — *Saltinselce moros.*

PRAXILLA *iolata* REICHENBACH, Aufz. Colibri 13. = *Polytmus iolatus* GRAY.

anaïs REICHENBACH, Aufz. Colibri 13. = *Polytmus anaïs* GRAY.

cyanotis REICHENBACH, Aufz. Colibri 13. = *Polytmus cyanotis* GRAY.

PREMNOCOPUS *undulatus* CABANIS, Schomburgk's Reise III. 689. = *Dendrocolaptes undulatus* CAB.

PREMNOCOPUS (Dendrocolaptidae). — REICHENBACH, Handb. spec. Ornith. 1851. I. 186. — *Dendrocolaptes* HERM.

Schnabel ziemlich gross und stark, gerade und länger als der Kopf, vor den Nasenlöchern stark zusammengedrückt, Spitze über die des Unterschnabels übergebogen; Nasenlöcher lang gestreckt, halbbefiedert. Schwingen 1.—3. zunehmend, 3.—5. gleichlang und längste. Schwanz streckstufig, Innenfahne in breitem Rückenbogen nach der hervorstehenden Spitze verlaufend, die an den Mittelfedern lang, stark und kurzborstig befiedert ist. Lauf so lang wie Mittel- und Seitenzehe. Nägel stark gekrümmt und spitz.

albisquama REICHENBACH, Handb. spec. Ornith. I. 195. = *Nasica albisquamata* LAFRESSN.

Beauperrhusii REICHENBACH, Handb. spec. Ornith. I. 188. = *Dendrocolaptes susurrans* JARD.

chunchotambo REICHENBACH, Handb. spec. Ornith. I. 188. = *Dendrocolaptes chunchotamba* TSCHUD.

d'Orbignyianus REICHENBACH, Handb. spec. Ornith. I. 188. = *Dendrocolaptes d'Orbignyianus* PUCH.

eburneirostris REICHENBACH, Handb. spec. Ornith. I. 186. = *Dendrocolaptes eburneirostris*.

guttatus REICHENBACH, Handb. spec. Ornith. I. 186. = *Dendrocolaptes guttatus* LICHTST.

multiguttatus REICHENBACH, Handb. spec. Ornith. I. 187. = *Dendrocolaptes multiguttatus*.

pardalotus REICHENBACH, Handb. spec. Ornith. I. 187. = *Dendrocolaptes guttatus* LICHTST.

obsoletus REICHENBACH, Handb. spec. Ornith. I. 188. = *Dendrocolaptes obsoletus* LICHTST.

subguttatus REICHENBACH, Handb. spec. Ornith. I. 187. = *Dendrocolaptes guttatus* LICHTST.

susurrans REICHENBACH, Handb. spec. Ornith. I. 188. = *Dendrocolaptes susurrans* JARD.

triangularis REICHENBACH, Handb. spec. Ornith. I. 187. = *Dendrocolaptes triangularis* LAFR.

PRESBYS (Troglodytinae. — *πρεσβυς* cognomen Troglodytis) CABANIS, Mus. Heine. 1851. I. 80. = *Cyphorhinus* CAB.

Synon.: Limnornis Gould.

So auffallend von den übrigen Troglodytinen verschieden, dass Lafresnaye zur Gould'schen Gattung Limnornis brachte, aber die gestieften Läufe entfernen von den Clamatoris.

canifrons CABANIS, Mus. Heine. I. 80. = *Cyphorhinus canifrons*.

hernanus CABANIS, Journ. Ornith. 1873. 317. — *Peruvia*.

unibrunnea Supra I. 694. = *Cyphorhinus unibrunneus*.

unirufa CABANIS, Mus. Heine. I. 80. = *Cyphorhinus unirufus*.

PRIAMPHUS RAFINESQUE 1855. = *Prion* LACÉP.

PRIMOLIUS BONAPARTE, Compt. rend. 1857. = *Sittace* WAGL.

auricollis BONAPARTE, l. c. = *Sittace auricollis* FINSCH.

makawanna BONAPARTE, l. c. = *Sittace macawanna* WAGL.

maracana BONAPARTE, l. c. = *Sittace maracana* BONAP.

PRINIA (Sylviadae. — prinia vox barb.) HORSFIELD, Transact. Linn. Soc. 1821. XIII. 165. — HODGSON, Proc. Zool. Soc. 1845. XIII. 29. = *Drymoeca* SWAINS., *Orthotomus* HORSF.

Synon.: *Daseocharis* Cab. — *Franklinia* Blyth.

Rostrum mediocre, rectum, basi latiusculum, ultra nares sensim attenuatum, apice validiusculo. Maxilla basi recta, apice levissime arcuata: culmine inter nares carinato, deinde rotundato, extremitate obsolete emarginato. Mandibula recta, ultra medium levissime sursum inclinata. Nares basales, magnae, in fovea oblonga antice angustiore positae, membrana tectae, parte inferiore rima longitudinale apertae. Alae rotundatae. Remiges: 1. abrupte, 2. 3. gradatim breviores, reliquae subaequales, 3. — 7. externe tenuiter emarginatae. Cauda elongata cuneata. Pedes elongati. Digitus medius longiusculus cum exteriori basi coalitus. Hallux validiusculus medio antico major validior.

Adamsi JERDON, Birds India II. 170. = *Drymoeca inornata* BLYTH.

albigularis WALDEN, Ann. mag. nat. hist. 1870. V. 219. = *Orthotomus albigularis*, *O. gracilis*.

Beavini WALDEN, Proc. Zool. Soc. 1866. 551. = *Orthotomus Beavini*.

brunneifrons HODGSON, Proc. Zool. Soc. 1845. XIII. 29. = *Drymoeca Rüppelli* BLYTH.

Buchanani BLYTH, Journ. as. Soc. Bengal 1844. XIII. 376. = *Drymoeca Rüppelli* BLYTH.

chloropetoides GRANDIDIER, Revue Mag. Zool. 1867. 357. = *Drymoeca chloropetoides*.

cinereicapilla HODGSON, Proc. Zool. Soc. 1854. 77. = *Orthotomus cinereo-capillus*.

clamans RÜPPELL, Zool. Atlas Tf. 2. Fig. a. = *Drymoeca clamans* RÜPP.

Cleghorniae Supra II. 191. = *Orthotomus Cleghorniae*.

cursitans FRANKLIN, Proc. Zool. Soc. 1831. I. 118. = *Drymoeca cursitans*.

cursitans CASSIN, Proc. acad. Philadelphia 1856. 3. = *Cisticola schoenicola* BONAP.

cysticola BLYTH, Journ. as. Soc. Bengal 1844. XIII. 377. = *Drymoeca cursitans*.

familiaris HORSFIELD, Transact. Linn. Soc. 1821. XIII. 151. = *Orthotomus familiaris*.

flaviventris BLYTH, Journ. as. Soc. Bengal 1844. XIII. 376. = *Calamodyta flaviventris*.

Franklini BLYTH, Journ. as. Soc. Bengal 1844. XIII. 376. = *Drymoeca inornata* BLYTH.

fusca HODGSON, Proc. Zool. Soc. 1845. XIII. 29. = *Drymoeca inornata* BLYTH.

gracilis FRANKLIN, Proc. Zool. Soc. 1831. I. 119. = *Orthotomus gracilis*.

gracilis RÜPPELL, Zool. Atlas Tf. 2. Fig. a. = *Cisticola gracilis* LESS.

Hodgsoni BLYTH, Journ. as. Soc. Bengal 1844. XIII. 476. = *Orthotomus gracilis*.

humilis HUME, Ibis 1870. VI. 144. = *Orthotomus humilis*.

icterica FRASER, Proc. Zool. Soc. 1844. 100. XII. = *Camaroptera icterica* GRAY.

Jerdoni BLYTH, Journ. as. Soc. Bengal 1842. XI. 883. = *Drymoeca inornata* BLYTH.

inornata SYKES, Proc. Zool. Soc. 1832. II. 89. = *Drymoeca inornata* BLYTH.

inquieta RÜPPELL, Zool. Atlas Tf. 36. Fig. 6. = *Drymoeca inquieta* RÜPP.

lepida BLYTH, Journ. as. Soc. Bengal 1844. XIII. 376. = *Cysticola gracilis* LESS.

macrura FRANKLIN, Proc. Zool. Soc. 1831. I. 118. = *Drymoeca inornata* BLYTH.

mystacea RÜPPELL, neue Wirbelth. Fauna Abyss. 113. = *Drymoeca mystacea*.

neglecta JERDON, Madras Journ. 1844. XIII. 4. = *Drymoeca neglecta* BLYTH.

olivacea FRASER, Proc. Zool. Soc. 1844. XII. 99. = *Drymoeca olivacea*.

pileata BLYTH, Journ. as. Soc. Bengal 1842. XI. 204. = *Timalia gularis* HORSE.

pulchella RÜPPELL, Zool. Atlas Tf. 35. = *Drymoeca pulchella* RÜPP.

rufescens BLYTH, Journ. as. Soc. Bengal 1847. XVI. 456. = *Orthotomus gracilis*.

rufifrons FRANKLIN, Proc. Zool. Soc. 1831. 19. = *Drymoeca Rüppelli* BLYTH.

rufifrons RÜPPELL, neue Wirbelth. Fauna Abyss. 112. = *Drymoeca rufifrons* RÜPP.

rufula GODWIN AUSTEN, Proc. Zool. Soc. 1874. 47. = *Orthotomus rufulus*.

socialis SYKES, Proc. Zool. Soc. 1832. II. 89. = *Orthotomus socialis*.

sonitans SWINHOE, Ibis 1860. II. 50. = *Orthotomus sonitans*.

Stewarti BLYTH, Journ. as. Soc. Bengal 1847. XVI. 455. = *Orthotomus socialis*.

striata SWINHOE, Journ. NChina Branch. as. Soc. Mai 1860. = *Orthotomus striatus*.

Stricklandi BONAPARTE, Conspect. Avium I. 284. = *Drymoeca olivacea*.

striolata v. PELZELN, Wien. Sitzgsber. 1857. XXIV. 369. = *Drymoeca striolata* PELZ.

sylvatica JERDON, Madras Journ. XI. 4. = *Drymoeca neglecta* BLYTH.

PRIOCELLA (Procellariidae) HOMBRON et JACQUINOT, Compt. rend. 1844. XVIII. 355. = *Procellaria* LIN.

Ce sousgenre est le passage des Prions aux vrais Petrels. Avec la forme du bec de ces dernières, il présente encore des lames mais très affaiblies. Dents longues, minces, tranchantes. Bord inférieur large, obtuse.

Garnoti HOMBRON et JACQUINOT, Voy. Pol. Sud Tb. 32. = *Procellaria Smithi* SCHLEG.

PRIOFINUS (Procellariidae) HOMBRON et JACQUINOT, Compt. rend. 1844. XVIII. 355. = *Procellaria* LIN.

Bec de la même longueur que dans le sousgenre Puffinus, mais plus gros, plus solidement articulé à sutures plus apparentes. Les narines regardent en avant et s'ouvrent dans un véritable tube nasal, qui fait à la base du bec une forte saillie. Le palais présente trois rangées de papilles, une médiane, dans toute la longueur du bec, et deux laterales.

aequinoctialis HOMBRON et JACQUINOT, Compt. rend. 1844. XVIII. 355. = *Procellaria aequinoctialis* LIN.

brevicaudus HOMBRON et JACQUINOT, Compt. rend. 1844. XVIII. 355. = *Procellaria brevicauda*.

carneipes HOMBRON et JACQUINOT, Compt. rend. 1844. XVIII. 355. = *Procellaria carneipes* SCHLEG.

cinereus HOMBRON et JACQUINOT, Compt. rend. 1844. XVIII. 355. = *Procellaria mollis* GOULD.

PRION (Procellariidae) LACÉPÈDE, Mém. L'Institut 1800. 513. — GRAY, Genera Birds 1844. III. 649. — COUES, Proc. acad. Philadelphia 1866. 167. = *Procellaria* LIN.

Bill the length of the head, very broad as the base, depressed above; culmen nearly straight, laterally swollen, but gradually compressed towards the tip, which is arched, elevated, compressed and acute; the lateral margins dilated near the base, with a series of very fine laminae running along the whole length internally rather above the margin; the lower mandible broad at the base, gradually compressed towards the tip, which is much compressed, with the margin and gonys arched; the nostrils basal, tubular, elevated above the culmen, short, opening with two aperture in front. Wings moderate, pointed, with the first quill nearly equally the second, which is the longest. Tail moderate, broad and rounded at the end. Tarsi shorter than the middle toe, laterally compressed and covered with small scales. The outer toe nearly as long as the middle, and the hind toe nearly in the form of a broad, short, pointed claw.

ariel GOULD, Proc. Zool. Soc. 1837. V. 366. = *Procellaria ariel* SCHLEG.

australis POTTS, Ibis 1873. III. 85. = *Procellaria vittata* FORST.

Banksi GOULD, Proc. Zool. Soc. 1837. V. 366. = *Procellaria Banksi* SCHLEG.
brevirostris GOULD, Proc. Zool. Soc. 1855. 88. Tb. 93. = *Procellaria ariel* SCHLEG.

Forsteri STEPHENS, gener. Zool. XIII. 251. = *Procellaria vittata* FORST.

magnirostris GOULD, Proc. Zool. Soc. 1862. 125. = *Procellaria vittata* FORST.

Rossi BONAPARTE, Conspect. Avium II. 193. = *Procellaria Banksi* SCHLEG.

turtur GOULD, Proc. Zool. Soc. 1837. V. 366. = *Procellaria turtur* SOL.

vittatus LACÉPÈDE, Mém. l'Institut 1800. 514. = *Procellaria vittata* FORST.

PRIONIRHYNCHUS (Prionitidae. — πριων serra, ῥύγχος rostrum) SCLATER, Proc. Zool. Soc. 1857. 256. = *Momotus* BRISS.

Rostrum elongatum, dilatatum, carinatum, incurvum, marginibus tenuissime serratis: caudae rectricibus decem, harum mediis elongatis et spatulatis.

carinatus SCLATER, Proc. Zool. Soc. 1857. 257. Tb. 128. = *Momotus carinatus*.

platyrhynchus SCLATER, Proc. Zool. Soc. 1857. 256. = *Momotus Martii* GRAY.

PRIONITES (Prionitidae. — πριων serra) ILLIGER, Prodr. Syst. Mam. Av. 1811. 224. = *Momotus* BRISS.

Rostrum mediocre, crassiusculum, cultratum, tomis dentatis, postice serratis, versus apicem integerrimis. Vibrissae raro radiatae, malares et ingluviales. Nares basales, laterales, postice membrana plumulis obsita semiclausae, antice foramine rotundato patentes. Lingua angusta pennacea. Pedes gressorii, mediocres, congrui. Digni antici duo externi subaequales, ad rhizonychium usque coadunati, internus tertia parta brevior, hallux internum aequans. Ungues omnes arcuati aequales, anticus medius dimidio longior.

aequatorialis CABANIS, Mus. Heine. II. 113. = *Momotus aequatorialis* GOULD.

bahamensis SWAINSON, two Centur. 332. = *Momotus bahamensis* GRAY.

brasiliensis SWAINSON, Classif. Birds II. 338. = *Momotus brasiliensis* LATH.

carinatus DUBUS, Revue Mag. Zool. 1848. 249. = *Momotus carinatus* DUB.

castaneiceps GOULD, Proc. Zool. Soc. 1854. 154. = *Momotus castaneiceps* SCLAT.

coeruleiceps GOULD, Proc. Zool. Soc. 1836. IV. 18. = *Momotus coeruleiceps* GRAY.

coeruleocephalus JARDINE, Illustr. Ornith. IV. Tb. 42. = *Momotus coeruleiceps* GRAY.

cyanogaster BURMEISTER, Uebers. Th. Bras. II. 412. = *Momotus ruficapillus* GRAY.

dombeyanus RANZONI, Elem. Zool. III. 3. 158. = *Momotus ruficapillus* GRAY.

Dombeyi SWAINSON, Classif. Birds II. 338. = *Momotus ruficapillus* GRAY.

gularis DE LAFRESNAYE, Revue Zool. 1840. 130. = *Momotus gularis* GRAY.

Lessoni BONAPARTE, Conspect. Avium I. 165. = *Momotus Lessoni* LESS.

Levaillantii BONAPARTE, Conspect. Avium I. 165. = *Momotus ruficapillus* GRAY.

Martii SPIX, Aves Brasil. II. 64. Tb. 60. = *Momotus Martii* GRAY.

Martii SWAINSON, Zool. Illustr. II. Tb. 81. = *Momotus mexicanus* SWAINS.

mexicanus SWAINSON, Classif. Birds II. 338. = *Momotus mexicanus* SWAINS.

microstephanus CABANIS, Mus. Heine. II. 114. = *Momotus microstephanus* SCLAT.

momota ILLIGER, Prodr. Syst. Mam. Av. 224. = *Momotus brasiliensis* LATH.

momotus BONAPARTE, Proc. Zool. Soc. 1847. XV. 114. = *Momotus Lessoni* LESS.

Nattereri CABANIS, Mus. Heine. II. 113. = *Momotus Nattereri* SCHLAT.

parvirostris BONAPARTE, Consp. Vol. anis. 8. = *Momotus subrufescens* SCLAT.

psalurus BONAPARTE, Collect. Delattre 88. = *Momotus Lessoni* LESS.

rubricapillus STEPHENS, gener. Zool. XIV. 84. = *Momotus ruficapillus* GRAY.

ruficapillus LICHTENSTEIN, Verz. Doubl. 21. = *Momotus ruficapillus* GRAY.
subrufescens BONAPARTE, Consp. Vol. anis. 8. = *Momotus subrufescens* SCLAT.
superciliaris JARDINE, Illustr. Ornith. IV. Tb. 18. = *Momotus superciliaris* GRAY.

Swainsoni FINSCH, Proc. Zool. Soc. 1870. 558. = *Momotus bahamensis* GRAY.
tutu RANZONI, Elem. Zool. III. 3. 157. = *Momotus ruficapillus* GRAY.
yucatanensis BONAPARTE, Conspect. Avium I. 165. = *Momotus superciliaris* GRAY.

PRIONITURUS (Psittacidae. — *πριων* serra, *ουρα* cauda) WAGLER, Monogr. Psitt. 1832. 490. = *Pionias* FINSCH.

Character generis Nymphici, rostrum validum, rectrices duae intermediae ante apicem nudae.

discolor BONAPARTE, Conspect. Avium I. 6. = *Pionias discolor* FINSCH.
flavicans CASSIN, Journ. acad. Philadelphia III. 155. = *Pionias flavicans* FINSCH.

platurus WAGLER, Monogr. Psitt. 523. = *Pionias platurus* FINSCH.
setarius SCLATER, Proc. Zool. Soc. 1860. 223. = *Pionias platurus* FINSCH.
spatuliger GRAY, List Psittac. 18. = *Pionias discolor* FINSCH.

Wallacei SCHLEGEL, Dierentuin 70. = *Pionias platurus* FINSCH.

PRIONOCHILUS (Dierourinae. — *πριων* serra, *χειλος* labium). — STRICKLAND, Proc. Zool. Soc. 1840. IX. 29.

Rostrum longiusculum, subcompressum, mandibulis subaequalibus; culmine subcarinato, juxta basin recto, deinde usque ad apicem gradatim decurvato; commissura modice decurvata; gonyde sursum curvata. Maxilla haud emarginata, sed tomia mandibulae utriusque per medietatem externam minutissime serrata. Nares oblongae, membrana supra tectae. Alae mediocres, remige prima spuria, 3. 4. 5. subaequalibus. Cauda brevis, rectricibus aequalibus. Pedes subbreves, gressorii, acrotarsiis subscutellatis, paratarsiis integris. Digitus externus interiore longior, ad medium per longitudinis dimidium coadunatus. — 7 Specc.

aureolimbat WALLACE, Proc. Zool. Soc. 1865. 477. Tb. 27. Fig. 1.

[Celebes.

chrysorrhoeus SUNDEVALL, Method. Avium 20. = *Dicaeum chrysorrhoeum* TEM.

maculatus STRICKLAND, Proc. Zool. Soc. 1841. IX. 29. [Borneo. Malacca.

Pardalotus maculatus TEMMINCK, Pl. color. 600. Fig. 2.

melanoxanthus SCLATER, Ibis 1874. 3. Tb. 1. [Nepal.

Pachyglossa melanoxantha BLYTH, Journ. as. Soc. Bengal 1843. XII. 1010.

— [cf. *Dicaeum melanoxanthum* GRAY.]

niger GRAY, Proc. Zool. Soc. 1858. 173. = *Dicaeum niger* LESSON, Centur. Zool. Tb. 27.

percussus STRICKLAND, Proc. Zool. Soc. 1841. IX. 29. [Java. Sumatra.

Pardalotus percussus TEMMINCK, Pl. color. 394. Fig. 2.

Dicaeum ignicapillum EYTON, Proc. Zool. Soc. 1839. VII. 105.

Dicaeum percussus GRAY, Genera Birds.

thoracicus STRICKLAND, Proc. Zool. Soc. 1841. IX. 29. [Borneo.

Pardalotus thoracicus TEMMINCK, Pl. color. 60. Fig. 1. 2.

Pipra maculata TEMMINCK ♀, teste Blyth.

Anaimus thoracicus REICHENBACH, Handb. Ornith. I. 245.

vincens SCLATER, Proc. Zool. Soc. 1872. 729; Ibis 1874. 2. Tb. 1.

[Ceylon.

xanthopygius SALVADORI, Atti acad. Torino 1868. III. 532. Tb. [Borneo.

PRIONOPS (Laniidae. — *πριων* serra, *ωψ* vultus). — VIEILLOT, Analyse 1816.

41. — GRAY, Genera Birds.

Bill moderate and straight, with the culmen and the sides much compressed near the tip, which is hooked and emarginated; the gonys long and curved upwards; the lateral margins straight; the nostrils lateral, with the opening rounded and partly concealed by the projecting feathers; wings long and rather pointed with the third and fourth quills equal and longest; tail long and rounded; tarsi as

long as the middle toe, strong and covered in front with transverse broad scales; toes moderate with the outer longer than the inner one and slightly united at the base; the hind toe long and broadly padded beneath; the claws long, compressed and much curved. — 8 Spec.

caniceps

[Africa occid.]

Sigmodus caniceps BONAPARTE, Conspect. Avium I. 365. — JARDINE, Contrib. Ornith. 1852. 139. Tb. 95.

concinatus SUNDEVALL, Oefvers. vet. akad. Hdlg. 1850. 130. [Nilus albus. cristatus RÜPPELL, neue Wirbelth. Faun. Abyss. Tf. 14. Fig. 1. = *Prionops poliocephalus* GRAY.

Geoffroyi VIEILLOT, Galerie Oiseaux Tb. 142. = *Prionops plumatus* SWAINS.

graculinus CABANIS, v. d. Decken's Reise Vögel III. 24. Tf. 3.

[Africa orient.]

plumatus SWAINSON, Birds WAfrica I. Tb. 26. [Senegambia. Guinea. Gabon.

Le Geoffroy LEVAILLANT, Oiseaux Afrique Tb. 80. 81.

Lanius plumatus SHAW, gener. Zool. VII. 292.

Prionops Geoffroyi VIEILLOT, Galerie Oiseaux Tb. 142; Encycl. méth. 754.

poliocephalus STANLEY, Salt's Travels App. 50.

[Abyssinia.]

Prionops cristatus RÜPPELL, neue Wirbelth. Faun. Abyss. 30. Tf. 12. Fig. 2.

Retzii WAHLBERG, Journ. Ornith. 1857. V. 1.

[Africa merid.]

Prionops tricolor GRAY, Proc. Zool. Soc. 1864. 45.

rufiventris

[Gabon.]

Sigmodus rufiventris BONAPARTE, Revue Mag. Zool. 1853. 292.

scopifrons CABANIS, v. d. Decken's Reise III. 25.

[Africa orient.]

Sigmodus scopifrons PETERS, Journ. Ornith. 1854. II. 422.

talacoma SMITH, Illustr. SAfr. Zool. Tb. 5. — LAYARD, Birds SAfr. 160.

[Africa merid.]

PRIONOTELUS REICHENBACH, natürl. Syst. Tf. 88. — CABANIS, Mus. Heine. IV^a. 164.

Synon.: *Temnurus* Swains. — *Priotelus* Gray.

Durch die am Ende eigenthümlich aus- und abgeschnittenen Steuerfedern vorzüglich charakterisirt. — 1 Spec.

temnurus CABANIS, Mus. Heine. IV^a. 164.

[Cuba.]

Trogon temnurus TEMMINCK, Pl. color. 326. — GOULD, Monogr. Trogon Tb. 19. — D'ORBIGNY, Hist. nat. Cuba Tb. 26.

Temnurus albicollis SWAINSON, Classif. Birds II. 337.

Trogon (Temnurus) albicollis GOULD, Monogr. Trog. List Plates 19.

Priotelus temnurus GRAY, List Genera Birds 10.

Temnurus silens PAUL WÜRTBG., Naumannia 1852. 2. 51.

Tocoloro.

PRIOTELUS temnurus GRAY, List Genera Birds 10; Genera Birds I. 70. = *Prionotelus temnurus* CAB.

Characters similar to the Trogon, but the lateral margins of both mandibles dentated and the tip emarginated, the nostrils basal, lateral and partly concealed by the frontal plumes. Tail long and broad with the tip of each feather diverging. Tarsi short, naked and scutellated. Toes long, slender and the two anterior ones free at the base.

PRISTOPTERA BONAPARTE 1857. = *Hirundo pristopectera* RÜP.

PROBOSCIGER KÜHL, Conspect. Avium 1820. = *Microglossus aterrimus* WAGL.

PROCARDUELIS (Fringillidae) HODGSON, Journ. as. Soc. Bengal 1843. XII. 985. — BLYTH, ibid. 1844. XIII. 954. = *Fringilla* LIN.

Mandelli HUME, Stray Feathers I. 14. 318. = *Procarduelis rubescens*.

nipalensis HODGSON, Journ. as. Soc. Bengal 1843. XII. 985. = *Fringilla nipalensis* GRAY.

rubescens BLANFORD, Proc. Zool. Soc. 1871. 693. Tb. 74. — Himalaya.

PROCELLARIA (Procellariidae. — procella). — LINNE, Syst. Nat. 1748. — CUVIER, Règne anim. I. 552. — E. COUES, Proc. acad. Philadelphia 1864. 72. 116; 1866. 25. — SCHLEGEL, Mus. Pays-Bas Procell. 1863.

Synon.: Fulmarus Leach. — Daption Steph. — Halobaena Geoffr. — Hydrobates Boie. — Ossifraga, Criocella Hbr. Jacq. — Thiellus Glog. — Oceanites, Daptes Blas. — Thalassoica, Majaqueus, Pelagodroma, Oceanodroma Reichb.

Ont un bec crochu par le bout et dont l'extrémité semble faite d'une pièce articulée au reste; leurs narines sont réunies en un tube couché sur le dos de la mandibule supérieure; leurs pieds n'ont au lieu de pouce qu'un ongle implanté dans le talon. — 53 Specc.

adamastor SCHLEGEL, Mus. Pays-Bas Procell. 25. [Terrae antarct.

Procellaria cinerea GMELIN, LATHAM, VIEILLOT.

Adamastor typus BONAPARTE, Conspect. Avium II. 187.

Procellaria haesitata FORSTER, Icon. ined. 97. — GOULD, Birds Australia VII. Tb. 47.

Adamastor cinereus COUES, Proc. acad. Philadelphia 1864. 119; 1866. 197.

Adamastor gelidus GRAY, Handl. Birds III. 106.

aequinoctialis LINNE, Syst. Nat. I. 213. — SCHLEGEL, Mus. Pays-Bas Procell. 19. [Terrae australes.

Procellaria nigra FORSTER, Descript. anim. 26.

Priofinus aequinoctialis HOMBRON et JACQUINOT 26.

Puffinus aequinoctialis LESSON, Traité Ornith. 613.

Majaqueus aequinoctialis REICHENBACH, natürl. Syst. Tf. 20. Fig. 340. 41.

— COUES, Proc. acad. Philadelphia 1864. 116.

Puffinus capitis bonae spei BRISSON, Ornith. VI. 137.

Procellaria fuliginosa SOLANDER?

aequorea SOLANDER. = *Procellaria fregata* LIN.

alba GMELIN, Syst. Nat. I. 565. = *Procellaria leucocephala* FORST.

albifasciata BREHM, Naumannia 1855. = *Procellaria pelagica* LIN.

anglorum TEMMINCK, Man. Ornith. II. 806. = *Puffinus anglorum* BOIE.

anjinha HEINEKEN, Brewster's Journ. 1829. 231. = *Procellaria Bulweri* JARD.

antarctica GMELIN, Syst. Nat. I. 565. — FORSTER, Descr. anim. 202; Icon. ined. 95. — SCHLEGEL, Mus. Pays-Bas Procell. 15. [Ocean pacif.

Daption antarctica STEPHENS, gener. Zool. XIII. 242.

Thalassoica antarctica REICHENBACH, nat. Syst. Tf. 22. Fig. 790. — COUES, Proc. acad. Philadelphia 1866. 31.

ariel SCHLEGEL, Mus. Pays-Bas Procell. 18. [Terrae australes.

Prion ariel GOULD, Ann. mag. nat. hist. 1844. XIII. 266; Proc. Zool. Soc. 1837. V. 366.

Procellaria turtur SOLANDER. — KÜHL, Monogr. Procell. 143. Tb. 11. Fig. 8.

— SMITH, Illustr. SAfr. Zool. Tb. 54. — BANKS, Icones ined. 15. —

SCHLEGEL, Mus. Pays-Bas Procell. 17. — LAYARD, Birds SAfr. 361.

Prion turtur GOULD, Birds Australia VII. Tb. 54; Ann. mag. nat. hist. 1844. XIII. 366.

Procellaria velox BANKS, Icones ined. 16.

Halobaena typica, *Prion ariel* BONAPARTE, Conspect. Avium II. 193. 194.

Procellaria brevirostris, *Prion brevirostris* GOULD, Proc. Zool. Soc. 1855. 883. Tb. 93. juv.

Pseudoprion turtur, *Ps. ariel*, *Ps. brevirostris* COUES, Proc. acad. Philadelphia 1866. 172.

aterrima VERREAUX. — SCHLEGEL, Mus. Pays-Bas Procell. 9. [Bourbon.

Pterodroma aterrima BONAPARTE, Conspect. Avium II. 191.

Bulweria aterrima auct.

Procellaria carbonaria SOLANDER, teste Bonaparte.

Aestrelata aterrima COUES, Proc. acad. Philadelphia 1866. 158.

atlantica GOULD, Ann. mag. nat. hist. 1844. XIII. 362. = *Procellaria fuliginosa* BANKS.

- Banksi** SCHLEGEL, Mus. Pays-Bas Procell. 17. [Terrae antarcticae.
Pachyptila Banksi SMITH, Illustr. SAfr. Zool. Tb. 55.
Prion Banksi GOULD, Proc. Zool. Soc. 1837. V. 366; Ann. mag. nat. hist. 1844. XIII. 366. — LAYARD, Birds SAfr. 362.
Pseudoprion Banksi COUES, Proc. acad. Philadelphia 1866. 166.
Procellaria vittata KUHLE, Monogr. Procell. 119. Tb. Fig. 13. — TEMMINCK, Pl. color. 529.
Prion vittata GRAY, Genera Birds III. 649. part.
Prion Rossi BONAPARTE, Conspect. Avium II. 193.
brasiliensis GMELIN, Syst. Nat. I. 564. = *Graculus brasiliensis* GRAY.
brevipes PEALE, Unit. St. Explor. Exped. VIII. 295. = *Procellaria Cooki* GRAY.
brevirostris LESSON, Traité Ornith. 611. = *Procellaria fuliginosa* BANKS.
brevirostris LAWRENCE, Sillim. amer. Journ. 1847. May.
Bullocki FLEMING, brit. anim. 136. = *Procellaria leucorhoa* VIEILL.
- Bulweri** JARDINE, Illustr. Ornith. II. Tb. 65. — SCHLEGEL, Mus. Pays-Bas Procell. 9. [Ins. Canar. Anglia. Groenlandia.
Thalassidroma Bulweri GRAY, Genera Birds III. 648. — DEGLAND, Ornith. Eur. II. 388.
Aestrelata Bulweri COUES, Proc. acad. Philadelphia 1866. 158.
Bulweria Bulweri GRAY, Handl. Birds III. 108.
Procellaria anjinha HEINEKEN, Brewster's Journ. 1829. 231.
Puffinus columbinus WEBB et BERTHOLET, Ornith. Canar. 44. Tb. 4. Fig. 2.
Procellaria columbina GIGLIOLI et SALVADORI, Ibis 1869. V. 66.
Bulweria columbina BONAPARTE, Conspect. Avium II. 194.
candida PEALE, Unit. St. Explor. Exped. 1848. 295. = *Procellaria nivea* GMEL.
- capensis** LINNE, Syst. Nat. I. 213. — BUFFON, Pl. enlum. 964. — SCHLEGEL, Mus. Pays-Bas Procell. 14. — DEGLAND, Ornith. Eur. II. 372. [Ocean. atlant. merid. Nova Zeelandia.
Procellaria naevia BRISSON, Ornith. VI. 146.
Daption capensis STEPHENS, gener. Zool. XIII. 241. Tb. 28. — GOULD, Birds Australia VII. Tb. 53. — BAIRD, Birds N America 828.
Procellaria punctata ELLMAN, Zoologist 1861. 7473.
Tablero. — Cape Pigeon. — Pintado. — Damier. — Pardela. — Feichas fradinho.
carbonaria SOLANDER. = *Procellaria aterrima* VERR.
- caribaea** CARTE, Proc. Zool. Soc. 1866. Tb. 10. [Jamaica.
Aestrelata caribaea GIGLIOLI et SALVADORI, Ibis 1869. V. 66.
Petrodroma caribaeus GRAY, Handl. Birds III. 107.
- carneipes** SCHLEGEL, Mus. Pays-Bas Procell. 26. = *Puffinus carneipes* GOULD.
chlororhyncha SCHLEGEL, Mus. Pays-Bas Procell. 25 = *Puffinus chlororhynchus* LESS.
- cinerascens** TEMMINCK, Tabl. méth. 102. — ?
cinerea SCHLEGEL, Mus. Pays-Bas Procell. 24. = *Puffinus cinereus* CUV.
cinerea BRISSON, Ornith. VI. 143. = *Procellaria glacialis* LIN.
cinerea GMELIN, Syst. Nat. I. 562. = *Procellaria mollis* GOULD.
- coerulea** GMELIN, Syst. Nat. I. 560. = GOULD, Birds Australia VI. Tb. 52. — HARTLAUB et FINSCH, Fauna Centralpolyn. 246. [Oceania.
Procellaria similis FORSTER, Icones ined. 86; Descr. anim. 59.
Pachyptila coerulea ILLIGER, Prodr. Syst. 275.
Procellaria Forsteri SMITH, Illustr. SAfr. Zool. Tb. 54.
Halobaena coerulea BONAPARTE, Conspect. Avium II. 193. — COUES, Proc. acad. Philadelphia 1866. 163.
columbiana WEBB, Ornith. Canar. Tb. 4. Fig. 1. = *Procellaria Bulweri* JARD.
- conspicillata** GOULD, Ann. mag. nat. hist. 1844. XIII. 361; Birds Australia VII. Tb. 96. — SCHLEGEL, Mus. Pays-Bas Procell. 20. [Terrae australae.
Procellaria larvata LESSON, Descr. Mamif. Ois. 255.

- Majaqueus conspicillatus* BONAPARTE, Conspect. Avium II. 200. — COUES, Proc. acad. Philadelphia 1864. 118.
- Cooki** GRAY, Dieffb. Trav. New Zealand II. App. 199; Voy. Erebus Terror Tb. 35. — GOULD, Birds Australia VII. Tb. 51. [*Nova Hollandia. Nov. Zealandia.*]
Porcellaria velox BANKS, Icones ined. 16.
Rhantistes Cooki REICHENBACH, Syst. Avium Tb. 22. 23.
Procellaria leucoptera GOULD, Proc. Zool. Soc. 1844. XII. 57. — SCHLEGEL, Mus. Pays-Bas Procell. 12.
Cookilaria leucoptera, *C. velox* BONAPARTE, Conspect. Avium II. 190.
Procellaria brevipes PEALE, Unit. Stat. Explor. Exped. VIII. 295.
Rhantistes velox BONAPARTE, Compt. rend. 1856. XLII. 768.
Aestrelata Cooki COUES, Proc. acad. Philadelphia 1866. 152. — GIGLIOLI et SALVADORI, Ibis 1869. V. 66.
Cookilaria Cooki GRAY, Handl. Birds III. 106.
Editi Titi.
- crepidata** SOLANDER, Banks' Icones ined. 20. = *Procellaria mollis* GOULD.
- desolata** GMELIN, Syst. Nat. I. 562. — KÜHL, Monogr. Procell. 143. Tb. 11. Fig. 7. — SCHLEGEL, Mus. Pays-Bas Procell. 13. [*Kamtschatka. Novae Hebridae.*]
Procellaria fasciata BONNATERRE, Encycl. méth. 79.
Daption desolatum STEPHENS, gener. Zool. XIII. 244.
Aestrelata desolata BONAPARTE, Conspect. Avium. II. 189. — COUES, Proc. acad. Philadelphia 1866. 155.
Pseudoprion desolatum GRAY, Handl. Birds III. 108.
diabolica L'HERMINIER. = *Procellaria haesitata* KÜHL.
fasciata BONAPARTE, Encycl. méth. 79. = *Procellaria desolata* GMEL.
- fasciolata** COUES, Proc. acad. Philadelphia 1864. 81. [*Ins. Aurora.*]
Thalassidroma fasciolata v. TSCHUDI, Journ. Ornith. 1856. IV. 180.
ferroensis BREHM, Naumannia 1855. = *Procellaria pelagica* LIN.
flavirostris GOULD, Ann. mag. nat. hist. 1844. XIII. 365. = *Procellaria gelida* GMEL.
- Forsteri** LATHAM, Ind. Ornith. II. 827. = *Procellaria vittata* GMEL.
Forsteri SMITH, Illustr. SAfr. Zool. Tb. 54. = *Procellaria coerulea* GMEL.
- fregata** LINNE, Syst. Nat. I. — SCHLEGEL, Mus. Pays-Bas Procell. 5. [*Australia.*]
Procellaria marina LATHAM, Ind. Ornith. II. 826. — VIEILLOT, Galerie Oiseaux 292.
Procellaria aequorea SOLANDER, Banks' Icon. ined. 13.
Procellaria hypoleuca WEBB et BERTHOLET, Ois. Canaries.
Thalassidroma fregata, *Th. marina* GRAY, Genera Birds III. 648; Erebus Terror Birds 17.
Pelagodroma marina REICHENBACH, natürl. Syst. Tf. 16. — COUES, Proc. acad. Philadelphia 1864. 88.
Pelagodroma fregata BONAPARTE, Conspect. Avium II. 198.
- fregata** KÜHL, Monogr. Procell. Tb. 10. Fig. 3. = *Procellaria grallaria* VIEILL.
- fuliginosa** BANKS, Icones ined. 19. — KÜHL, Monogr. Procell. 142. Tb. 10. Fig. 6. — SCHLEGEL, Mus. Pays-Bas Procell. 8. [*Ocean. atlant. pacificus.*]
Daption fuliginosum STEPHENS, gener. Zool. XIII. 248.
Aestrelata fuliginosa COUES, Proc. acad. Philadelphia 1866. 157.
Procellaria macroptera SMITH, Illustr. SAfr. Zool. Tb. 52. — GOULD, Ann. mag. nat. hist. 1844. XIII. 361. — LAYARD, Birds SAfr. 360.
Ossifraga macroptera REICHENBACH, nat. Syst. Tf. 21. Fig. 786.
Pterodroma macroptera BONAPARTE, Conspect. Avium II. 191.
Aestrelata macroptera CONES, Proc. acad. Philadelphia 1866. 155. — GIGLIOLI et SALVADORI, Ibis 1869. V. 66.
Procellaria brevirostris LESSON, Manuel Ornith. 611.
Procellaria atlantica GOULD, Ann. mag. nat. hist. 1844. XIII. 362.
Pterodroma atlantica BONAPARTE, Conspect. Avium II. 191; Proc. Zool. Soc. 1866. 96.

Procellaria lugens BANKS, Icones ined. 22.

Procellaria lugubris TSCHUDI, teste Bonaparte.

Procellaria Parkinsoni GRAY, Ibis 1862. IV. 245.

Majaqueus Parkinsoni HUTTON, Ibis 1869. V. 351.

Aestrelata Gouldi HUTTON, Ibis 1869. V. 381.

Taiko.

fuliginosa GMELIN, Syst. Nat. I. 562. — *Spec. indet.*

fuliginosa KÜHL, Monogr. Procell. 148. = *Procellaria pacifica* LATH. ?

furcata GMELIN, Syst. Nat. I. 561. — SCHLEGEL, Mus. Pays-Bas Procell. 3.

[*Ocean. pacif. septentr.*

Procellaria orientalis PALLAS, Zoogr. ross. as. II. 315.

Thalassidroma furcata GRAY, Genera Birds III. 648. Tb. 178. — BRANDT, Ann. mag. nat. hist. 1843. XI. 115. — GOULD, Voy. Sulphur 50. Tb. 33.

— CASSIN, Birds Calif. Texas 274. Tb. 47.

Oceanodroma furcata BONAPARTE, Conspect. Avium II. 194. — COUES, Proc. acad. Philadelphia 1864. 74.

Oceanodroma orientalis REICHENBACH, natürl. Syst. Tf. 18.

Procellaria plumbea PEALE, Unit. St. Expl. Exped. 1848.

Thalassidroma cinerea GOULD, Voy. Sulphur Aves 50. Tb. 33.

gavia FORSTER, Descr. anim. 148. [*Nova Zealandia. America sept. occid.*

Puffinus opisthomelas COUES, Proc. acad. Philadelphia 1864. 139.

Aestrelata gavia GIGLIOLI et SALVADORI, Ibis 1869. V. 256.

Cookilaria gavia GRAY, Handl. Birds III. 107.

Puffinus gavia FINSCH, Journ. Ornith. 1872. XX. 256.

gelida GMELIN, Syst. Nat. I. 564. — BONNATERRE, Encycl. méth. 79.

[*Terrae antarct.*

Daption gelidum STEPHENS, gener. Zool. XIII. 244.

Adamastor gelidus COUES, Proc. acad. Philadelphia 1864. 121.

Procellaria flavirostris GOULD, Ann. mag. nat. hist. 1844. XIII. 365.

Adamastor flavirostris BONAPARTE, Conspect. Avium II. 188.

Aestrelata flavirostris GIGLIOLI et SALVADORI, Ibis 1869. V. 66.

gigantea GMELIN, Syst. Nat. I. 564. — BANKS, Icones ined. Tb. 17. — LATHAM, Synops. Tb. 100. — GOULD, Birds Australia VII. Tb. 45. — SCHLEGEL, Mus. Pays-Bas Procell. 18. — BAIRD, Birds N America 825. [*Hemisp. austr.*

Procellaria brasiliiana GMELIN, Syst. Nat. I. 564. — [*Graculus brasiliannus* GRAY].

Porcellaria ossifraga FORSTER, Descr. anim. 343.

Ossifraga gigantea HOMBRON et JACQUINOT, Compt. rend. 1844. XVIII. 353.

— COUES, Proc. acad. Philadelphia 1866. 32.

Quebranthuesos. — *Bonebraker*. — *le Briseur*. — *Mother Cary's Goose*.

glacialis LINNE, Syst. Nat. I. 213. — BUFFON, Pl. enlum. 59. — KÜHL, Monogr. Procell. Tb. 10. Fig. 4. — AUDUBON, Birds Amer. VII. 204. Tb. 455. — NAUMANN, Natg. Vögel Deutschl. X. 588. Tf. 276. — SCHLEGEL, Mus. Pays-Bas Procell. 21. — DEGLAND, Ornith. Europ. II. 31. [*Ocean. atlant. septentr.*

Procellaria cinerea BRISSON, Ornith. VI. 143.

Fulmarus glacialis STEPHENS, gener. Zool. XIII. 234. — COUES, Proc. acad. Philadelphia 1866. 27.

Procellaria hiemalis BREHM, Vögel Deutschl. 800.

Rhantistes glacialis KAUP, natürl. Syst. 105.

Fulmarus glacialis var. *Auduboni* et *minor* BONAPARTE, Conspect. Avium II. 187.

Procellaria borealis, Pr. *minor* BREHM, Naumannia 1855. V. 296.

Fulmar. — *Eissturmvogel*.

glacialis FORSTER, Descr. anim. 25. = *Procellaria Smithi* SCHLEG.

glacialis PALLAS, Zoogr. ross. as. II. 312. = *Procellaria pacifica* AUDUB.

glacialoides SMITH, Illustr. SAfr. Zool. Tb. 51. = *Procellaria Smithi* SCHLEG.

gracilis

[*Chile*.

Thalassidroma gracilis ELLIOT, Iclate, Ibis 1854. I. 391.

Oceanites gracilis COUES, Proc. acad. Philadelphia 1864. 85.

grallaria VIEILLOT, Encycl. méth. 344. — SCHLEGEL, Mus. Pays-Bas Procell. 5. [Ocean. austral.

Procellaria fregatta KUHL, Monogr. Procell. Tb. 10. Fig. 3.

Thalassidroma leucogastra GOULD, Ann. mag. nat. hist. 1844. XIII. 367; Birds Australia VII. Tb. 63.

Thalassidroma oceanica BONAPARTE, Ann. Lyc. New York 1828. 449.

Fregetta grallaria BONAPARTE, Conspect. Avium II. 197. — COUES, Proc. acad. Philadelphia 1864. 86.

grallaria LICHTENSTEIN, Verz. Doubl. = *Procellaria melanogastra* SCHLEG.

grisea BONNATERRE, Encycl. méth. 75. — KUHL, Monogr. Procell. 144. Fig. 9. — SCHLEGEL, Mus. Pays-Bas Procell. 12. [Australia.

Procellaria lugens FORSTER, Icon. ined. 21. — BANKS, Icon. ined. 21. 22.

Procellaria melanopus SOLANDER, teste Gray.

Procellaria Solanderi GOULD, Ann. mag. nat. hist. 1844. XIII. 363; Proc. Zool. Soc. 1849. XI. 57.

Cookilaria Solanderi, *Aestrelata inexpectata* BONAPARTE, Conspect. Avium II. 189.

Aestrelata grisea COUES, Proc. acad. Philadelphia 1866. 148. — GIGLIOLI et SALVADORI, Ibis 1869. V. 66.

Procellaria unicolor GOULD.

Aestrelata Solanderi GIGLIOLI et SALVADORI, Ibis 1869. V. 66.

grisea GMELIN, Syst. Nat. I. 564. = *Puffinus major* FABR.

gularis PEALE, Unit. St. Explor. Exped. VIII. 289. = *Procellaria mollis* GOULD.

haesitata KUHL, Monogr. Procell. 142. — TEMMINCK, Pl. color. 416. — SCHLEGEL, Mus. Pays-Bas Procell. 13. [Ocean. atlant.

Procellaria hasita, *Puffinus Herminieri* LESSON, Traité Ornith. 611; Revue Zool. 1839. 102.

Procellaria diabolica L'HERMINIER, teste Bonaparte.

Procellaria rubritarsa GOULD, teste COUES.

Procellaria meridionalis, *Pr. serrirostris* LAWRENCE, Ann. Lyc. New York 1847. IV. 475. — BAIRD, Birds N America 827.

Fulmarus meridionalis REICHENBACH, natürl. Syst. Tf. 20.

Aestrelata haesitata, *Aestr. diabolica* BONAPARTE, Conspect. Avium II. 189. — COUES, Proc. acad. Philadelphia 1866. 140.

Adamastor haesitata BONAPARTE, Compt. rend. 1856. XLIII. 594.

hasitata DEGLAND, Ornith. Eur. II. 374. = *Procellaria haesitata* KUHL.

hasitata FORSTER, Icon. ined. 97. = *Procellaria adamastor* SCHLEG.

hiemalis BREHM, Vögel Deutschl. 800. = *Procellaria glacialis* LIN.

homochroa — [cf. *P. scapulata* BRDT.] [America sept. occid.

Cymochorea homochroa COUES, Proc. acad. Philadelphia 1864. 77.

Thalassidroma melania BAIRD, Birds N America 88. Tb. 90. Fig. 2.

Hornbyi [America sept. occid.

Thalassidroma Hornbyi GRAY, Proc. Zool. Soc. 1853. 62. — BAIRD, Birds N America 829.

Oceanodroma Hornbyi BONAPARTE, Conspect. Avium II. 195. — COUES, Proc. acad. Philadelphia 1864. 75.

hypoleuca WEBB et BERTHELOT, Ois. Canaries. = *Procellaria fregata* LIN.

incerta SCHLEGEL, Mus. Pays Bas Procell. 9. [Ocean. austr.

Aestrelata rostrate BONAPARTE, Mus. lugdun.

Aestrelata incerta GRAY, Handl. Birds III. 106.

inexpectata FORSTER, Descript. anim. 204. = *Procellaria leucoptera* GOULD aut *Pr. mollis* GOULD.

Kuhli BOIE, Oken's Isis 1835. 257. = *Puffinus cinereus* CUV.

larvata LESSON, Descr. Mamif. Ois. 255. = *Procellaria conspiciata* GOULD.

latirostris BONNATERRE, Encycl. méth. 81. = *Procellaria vittata* GMEL.

Lawrencei

[Florida.

Thalassidroma fregatta LAWRENCE, Ann. Lyc. New York 1851. 117.

Fregatta Lawrencei BONAPARTE, Conspect. Avium II. 198. — BAIRD, Birds N America 832. — COUES, Proc. acad. Philadelphia 1864. 87.

Leachi TEMMINCK, Man. Ornith. II. 822. = *Procellaria leucorrhoea* VIEILL.

Lessoni GARNOT, Ann. sc. nat. 1826. VII. Tb. 4. = *Procellaria leucocephala* FORST.

leucocephala FORSTER, Icon. ined. 98; Descr. anim. 208. [Ocean. austr.

Procellaria Lessoni GARNOT, Ann. sc. nat. 1826. VII. Tb. 4. — GOULD, Birds Australia VII. Tb. 49.

Procellaria vagabunda SOLANDER.

Procellaria alba GMELIN, Syst. Nat. I. 565.

Daption album STEPHENS, gener. Zool. XIII. 246.

Procellaria variegata BONNATERRE, Encycl. méth. 78.

Rhantistes Lessoni BONAPARTE, Compt. rend. 1856. XLII. 768.

Aestrelata leucocephala BONAPARTE, Conspect. Avium 1856. II. 189.

Aestrelata Lessoni CASSIN, Proc. acad. Philadelphia 1862. 327; 1866. 142.

leucomelas TEMMINCK, Pl. color. 587. — SCHLEGEL, Mus. Pays-Bas Procell.

24; Fauna japon. Tb. 85.

[Japonia.

Puffinus leucomelas GRAY, Genera Birds III. 648. — COUES, Proc. acad. Philadelphia 1864. 130.

Thiellus leucomelas autor.

Nectris leucomelas autor.

Ohanata Kamome.

leucoptera GOULD, Ann. mag. nat. hist. 1844. XIII. 364. = *Procellaria Cooki* GRAY.

leucorrhoea VIEILLOT, nouv. Dict. hist. nat. XXV. 422. — SCHLEGEL, Mus. Pays-Bas Procell. 3. [Ocean. atlant.

Procellaria Leachi TEMMINCK, Man. Ornith. II. 842.

Thalassidroma Leachi VIGORS, Zool. Journ. 1825. I. 405. — BONAPARTE, Ann. Lyc. New York 1826. II. 367; Journ. acad. Philadelphia IX. Tb. 8.

Fig. 3. — NAUMANN, Natg. Vögel Deutschl. X. 575. Tf. 275. Fig. 2.

Hydrobates Leachi BOIE, Oken's Isis 1822. 562.

Procellaria pelagica PALLAS, Zoogr. ross. as. II. 316.

Procellaria fuscata LATHAM.

Procellaria Bullocki FLEMING, brit. anim. 136.

Thalassidroma Bullocki SELBY, brit. Ornith. II. 537. Tb. 108. Fig. 1.

Cymohorea leucorrhoea COUES, Proc. acad. Philadelphia 1864. 76.

Thalassidroma leucorrhoea DEGLAND, Ornith. Eur. II. 387.

lineata

[Oceania.

Thalassidroma lineata PEALE, Unit. St. Explor. Exped. VIII. 293. Tb. 79.

— CASSIN, ibid. 1858. 403. Tb. 39. — HARTLAUB u. FINSCH, Ornith. Centralpolynes. 241.

Oceanites lineata BONAPARTE, Conspect. Avium II. 200. — COUES, Proc. acad. Philadelphia 1864. 83.

lugens BANKS, Icon. ined. 22. = *Procellaria fuliginosa* BANKS.

lugens FORSTER, Icones ined. 21. = *Procellaria grisea* BONNAT.

lugubris v. TSCHUDI. = *Procellaria fuliginosa* BANKS.

lugubris NATTERER. = *Procellaria pelagica* LIN.

Macgillivrayi

[Viti.

Thalassidroma Macgillivrayi GRAY, Birds trop. isl. 56. — HARTLAUB u. FINSCH, Ornith. Centralpolyn. 242.

macroptera SMITH, Illustr. SAfr. Zool. Tb. 52. = *Procellaria fuliginosa* BANKS.

major SCHLEGEL, Mus. Pays-Bas Procell. 27. = *Puffinus major* FABER.

marina LATHAM, Ind. Ornith. II. 826. = *Procellaria fregata* LIN.

- melania BONAPARTE, Compt. rend. 1854. XXXVIII. 662. = *Procellaria scapulata* BRDT.
- melanogastra** SCHLEGEL, Mus. Pays-Bas Procell. 6. [Ocean. austr.
Thalassidroma melanogastra GOULD, Ann. mag. nat. hist. 1844. XIII. 367;
 Birds Australia VII. Tb. 65. — LAYARD, Birds SAfr. 358.
Procellaria grallaria LICHTENSTEIN, Verz. Doubl. 764.
Procellaria oceanica BONAPARTE, Zool. Journ. 1827. III. 89.
Thalassidroma grallaria GRAY, Genera Birds III. 648.
Fregatta melanogastra BONAPARTE, Conspect. Avium II. 198. — COUES, Proc.
 acad. Philadelphia 1864. 87.
Procellaria fregata FORSTER, Descr. anim. 180.
- melanonyx NILSSON, Fauna suec. 143. = *Procellaria pelagica* LIN.
- melanopus GMELIN, Syst. Nat. I. 562. = *Procellaria mollis* GOULD.
- melanura BONNATERRE, Encycl. méth. = *Puffinus cinereus* LIN.
- melitensis SCHEMBRI, Catal. Ornitt. del Grupo di Malta 118. = *Procellaria pelagica* LIN.
- meridionalis LAWRENCE, Ann. Lyc. New York 1847. IV. 475. = *Procellaria haesitata* KÜHL.
- microsoma** [California.
Halocryptena microsoma COUES, Proc. acad. Philadelphia 1864. 79.
- minor BREHM, Naumannia 1855. = *Procellaria pelagica* LIN.
- mollis** GOULD, Ann. mag. nat. hist. 1844. XIII. 363; Birds Australia VII. Tb. 50.
 — SCHLEGEL, Mus. Pays-Bas Procell. 11. [Ocean. austr.
Procellaria cinerea, Pr. melanopus GMELIN, Syst. Nat. 562.
Procellaria alba LATHAM, Ind. Ornith. II. 822. var. 3.
Procellaria inexpectata FORSTER, Descr. anim. 204. — [cf. *Pr. leucoptera*
 GOULD.]
Cookilaria mollis BONAPARTE, Conspect. Avium II. 190.
Rhantistes mollis BONAPARTE, Compt. rend. 1856. XLII. 768.
Aestrelata mollis COUES, Proc. acad. Philadelphia 1866. 150. — GIGLIOLI et
 SALVADORI, Ibis 1869. V. 66.
Procellaria gularis PEALE, Unit. St. Explor. Exped. 1848. 299.
Procellaria crepidata v. *sandaliata* SOLANDER, Banks' Icones ined. 20.
Procellaria melanura BONNATERRE, Encycl. méth. 79.
Procellaria Philippii GRAY, Ibis 1862. IV. 246.
Aestrelata Philippii, *Cookilaria grisea*, *C. sandaliata* GRAY, Handl. Birds III.
 106. 107.
- monorhis** [China.
Thalassidroma monorhis SWINHOE, Ibis 1867. III. 386.
 munda KÜHL, Monogr. Procell. 148. = *Puffinus munda* BANKS.
 naevia BRISSON, Ornith. VI. 146. = *Procellaria capensis* LIN.
- neglecta** SCHLEGEL, Mus. Pays-Bas Procell. 10. [Ocean. austr.
Aestrelata neglecta COUES, Proc. acad. Philadelphia 1866. 147. — GIGLIOLI
 et SALVADORI, Ibis 1869. V. 66.
- nereis** BONAPARTE, Conspect. Avium II. 196. — COUES, Proc. acad. Philadel-
 phia 1864. 81. [Ocean. austr.
Thalassidroma nereis GOULD, Proc. Zool. Soc. 1840. VIII. 173; Birds Australia
 VII. Tb. 64.
- nigra FORSTER, Descr. anim. 26. = *Procellaria aequinoctialis* LIN.
- nivea** GMELIN, Syst. Nat. I. 562. — FORSTER, Icon. ined. 89. 90; Descr. anim.
 58. — SCHLEGEL, Mus. Pays-Bas Procell. 15. [Terra antarcticae.
Daption niveum STEPHENS, gener. Zool. XIII. 243.
Thalassoica nivea REICHENBACH, natürl. Syst. Tf. 22.
Pagodroma nivea BONAPARTE, Conspect. Avium II. 192. — COUES, Proc.
 acad. Philadelphia 1866. 160.
Procellaria candida PEALE, Unit. St. Explor. Exped. 1848. 295.
Procellaria nivea minor SCHLEGEL, Mus. Pays-Bas Procell. 16.

nugax SCHLEGEL, Mus. Pays-Bas Procell. 31. = *Puffinus nugax* BONAP.
obscura GMELIN, Syst. Nat. I. 559. = *Puffinus obscurus*, *P. tenebrosus*.
oceanica BONAPARTE, Journ. Zool. 1827. III. 89. = *Procellaria melanogastra*
 SCHLEG.

oceanica KUHLE, Monogr. Procell. 136. Tb. 10. Fig. 1. — SCHLEGEL, Mus. Pays-Bas Procell. 6. [Ocean. austr.]

Procellaria pelagica WILSON, amer. Ornith. VII. 90. Tb. 60. — BUFFON, Pl. enlum. 993.

Procellaria Wilsoni BONAPARTE, Journ. acad. Philadelphia III. 231. Tb. 9; Journ. Zool. 1825. I. 425.

Thalassidroma Wilsoni BONAPARTE, Synops. Birds Unit. St. 367. (Ann. Lyc. New York 1826. II.) — BAIRD, Birds N America 831. — GOULD, Birds Australia VII. Tb. 85. — LAYARD, Birds SAfr. 359.

Oceanites Wilsoni BLASIUS, Wirbelth. Eur. 238.

Thalassidroma oceanica GRAY, Genera Birds III. 648. — DEGLAND, Ornith. Eur. II. 386. — LAYARD, Birds SAfr. 359.

Oceanites oceanica COUES, Proc. acad. Philadelphia 1864. 82.

Alma de Mastre.

orientalis PALLAS, Zoogr. ross. as. II. 315. = *Procellaria furcata* GMEL.

ossifraga FORSTER, Descr. anim. 343. = *Procellaria gigantea* GMEL.

pacifica AUDUBON, ornith. Biogr. V. 331; Birds America VII. 208. — BAIRD, Birds N America 826. — SCHLEGEL, Mus. Pays-Bas Procell. 22.

[Ocean. pacif. sept.]

Procellaria glacialis PALLAS, Zoogr. ross. as. II. 312.

Fulmarus glacialis pacificus BONAPARTE, Conspect. Avium II. 187.

Fulmarus pacificus COUES, Proc. acad. Philadelphia 1866. 28.

Mallennuke. — *Havhest.*

pacifica LATHAM, Ind. Ornith. II. 827. = *Puffinus fuliginosus*. ?

Parkinsoni GRAY, Ibis 1862. IV. 245. = *Procellaria fuliginosa* BANKS.

parvirostris PEALE, Unit. St. Explor. Exped. 1848. 298. — CASSIN, ibid. 1858. 411. [Ocean. austr.]

Rhantistes parvirostris BONAPARTE, Compt. rend. 1856. XLII. 768.

Aestrelata parvirostris COUES, Proc. acad. Philadelphia 1866. 146. — GIGLIOLI et SALVADORI, Ibis 1869. V. 66.

pelagica LINNE, Syst. Nat. I. 212. — BUFFON, Pl. enlum. 327. — SCHLEGEL, Mus. Pays-Bas Procell. 7. — v. HEUGLIN, Ornith. NOAfr. 1375.

[Ocean. atlant.]

Procellaria melanonyx NILSSON, Fauna suec. 143.

Procellaria melitensis SCHEMBRI, Catal. Ornith. del Grupo di Malta 118.

Hydrobates pelagica BOIE, Oken's Isis 1822. 562.

Thalassidroma pelagica VIGORS, Zool. Journ. 1825. II. 405. — NAUMANN, Natg. Vögel Deutschl. X. 557. Tf. 275. Fig. 1. — DEGLAND, Ornith. Eur. II. 384. — AUDUBON, Birds America VII. 228. Tb. 459.

Hydrobates faeroeensis BREHM, Vögel Deutschl. 803.

Thalassidroma melitensis REICHENBACH, natürl. Syst.

Procellaria lugubris NATTERER, teste Bonaparte, Compt. rend. 1856.

Procellaria tethys BONAPARTE, Compt. rend. 1854. XXXVIII. 662; 1856. XLII. 769. — COUES, Proc. acad. Philadelphia 1864. 80.

Procellaria tenuirostris, *Pr. minor*, *Pr. faroensis*, *Pr. albifasciata* BREHM, Naumannia 1855. V. 296.

Procellaria tethys BONAPARTE, Compt. rend. 1854. XXXVIII. 662.

Petersvogel, *Petrell*, *Sturmschwalbe*. — *Canginta Filfla*.

pelagica PALLAS, Zoogr. ross. as. II. 316. = *Procellaria leucorrhoea* VIEILL.

pelagica WILSON, amer. Ornith. VII. 90. Tb. 60. = *Procellaria oceanica* KUHLE.

Philippii GRAY, Ibis 1862. IV. 296. = *Procellaria mollis* GOULD.

plumbea PEALE, Unit. St. Explor. Exped. 1848. = *Procellaria furcata* GMEL.

puffinus LINNE, Syst. Nat. I. 214. = *Puffinus anglorum* RAY.

puffinus TEMMINCK, Man. Ornith. II. 850. = *Puffinus cinereus* CUV.
punctata ELLMAN, Zoologist 1861. 7473. = *Procellaria capensis* LIN.
raolensis GOULD — ?

Rodgersi

[Ocean. pacif. sept.

Fulmarus Rodgersi CASSIN, Proc. acad. Philadelphia 1862. 290. — COUES, ibid. 1866. 29.

rostrata PEALE, Unit. St. Explor. Exped. VIII. 296. — CASSIN, ibid. 1858. 412.

[Tahiti.

Rhantistes rostrata BONAPARTE, Compt. rend. 1856. LXII. 768.

Aestrelata rostrata COUES, Proc. acad. Philadelphia 1866. 144. — GIGLIOLI et SALVADORI, Ibis 1869. V. 66.

scapulata BRANDT.

[California.

Procellaria fuliginosa LATHAM, Ind. Ornith. II. 825.

Procellaria melania BONAPARTE, Compt. rend. 1854. XXXVIII. 662.

Thalassidroma melania BONAPARTE, Conspect. Avium II. 196. — BAIRD, Birds N America 830.

Cymochorea melania COUES, Proc. acad. Philadelphia 1864. 76.

Segethi

[Chile.

Thalassidroma Segethi PHILIPPI, Wieg. Archiv 1860. XXVI. 282.

Oceanites Segethi COUES, Proc. acad. Philadelphia 1864. 84.

sericea

[Ocean. austr.

Puffinus sericeus LESSON, Man. Ornith. II. 402. — v. TSCHUDI, Journ. Ornith. 1856. IV. 181.

Adamastor sericeus BONAPARTE, Conspect. Avium 188. — COUES, Proc. acad. Philadelphia 1864. 122.

Aestrelata sericea GIGLIOLI et SALVADORI, Ibis 1869. V. 66.

serrirostris LAWRENCE, Ann. Lyc. New York 1847. IV. 475. = *Procellaria haesitata* KUHLE.

similis FORSTER, Icon. ined. 86. = *Procellaria coerulea* GMEL.

Smithi SCHLEGEL, Mus. Pays-Bas Procell. 22.

[Ocean. atlant. et austr.

Procellaria glacialis FORSTER, Descr. anim. 25.

Procellaria glacialis var. β GMELIN, Syst. Nat. I. 563. — KUHLE, Monogr. Procell. 139. Tb. 10. Fig. 4.

Procellaria glacialoides SMITH, Illustr. SAfr. Zool. Tb. 51. — GOULD, Birds Australia VII. Tb. 48. — LAYARD, Birds SAfrica 361.

Procellaria tenuirostris AUDUBON, ornith. Biogr. V. 333; Birds America VII. 210. — BAIRD, Birds N America 826.

Priocella Garnoti HOMBRON et JACQUINOT, Voy. Pol Sud Tb. 32.

Thalassoica glacialoides REICHENBACH, natürl. Syst. Tf. 21. — COUES, Proc. acad. Philadelphia 1866. 30.

Thalassoica glacialoides polaris et tenuirostris BONAPARTE, Conspect. Avium II. 192.

Priocella glacialoides GRAY, Handl. Birds III. 105.

Fulmarus antarcticus STEPHENS, gener. Zool. XIII. 236.

Solanderi GOULD, Ann. mag. nat. hist. 1844. XIII. 363. = *Procellaria grisea* BONNAT.

sphenura SCHLEGEL, Mus. Pays-Bas Procell. 25. = *Puffinus sphenurus* GOULD.

tenuirostris TEMMINCK, Pl. color. 587. = *Puffinus tenuirostris* GRAY.

tenuirostris AUDUBON, ornith. Biogr. V. 333. = *Procellaria Smithi* SCHLEG.

tethys BONAPARTE, Compt. rend. 1854. XXXVIII. 662. = *Procellaria pelagica* LIN.

tridactyla FORSTER, Descr. anim. 149. = *Halodroma urinatrix* ILLIG.

tristis FORSTER, Descr. anim. 205. = *Puffinus tenuirostris* TEM.

tropica SCHLEGEL, Mus. Pays-Bas Procell. 4.

[Ocean. atlant.

Thalassidroma tropica GOULD, Ann. mag. nat. hist. 1844. XIII. 366.

Fregetta tropica BONAPARTE, Conspect. Avium II. 197. — COUES, Proc. acad. Philadelphia 1864. 85

- turtur SOLANDER. — BANKS, Icon. ined. 15. = *Procellaria ariel* SCHLEG.
unicolor GOULD. = *Procellaria grisea* BONNAT.
urinatrix GMELIN, Syst. Nat. I. 560. = *Halodroma urinatrix* ILLIG.
vagabunda SOLANDER. = *Procellaria leucocephala* FORST.
variegata BONNATERRE, Encycl. méth. 78. = *Procellaria leucocephala* FORST.
velox BANKS, Icones ined. 16. — *Procellaria ariel* SCHLEG.
vittata GMELIN, Syst. Nat. I. 560. — FORSTER, Icon. ined. 87. — SCHLEGEL, Mus. Pays-Bas Procell. 16. [Terrae antarct.
Prion vittatus LACÉPÈDE, Mém. L'Institut 1800. 514. — GOULD, Birds Australia VII. Tb. 55. — COUES, Proc. acad. Philadelphia 1866. 169.
Pachyptila vittata ILLIGER, Prodr. Syst. 275.
Procellaria Forsteri LATHAM, Ind. Ornith. II. 827.
Pachyptila Forsteri SWAINSON, Classif. Birds II. 374. — JARDINE, Illustr. Ornith. Tb. 47.
Prion Forsteri STEPHENS, gener. Zool. XIII. 251.
Procellaria latirostris BONNATERRE, Encycl. méth. 81.
Prion magnirostris GOULD, Proc. Zool. Soc. 1862. 125.
Prion australis POTTS, Ibis 1873. III. 85; Transact. New Zeal. Inst. V. 30. 171.
Prion lamellirostris DELATTRE, teste Gray.
vittata KUHLM, Monogr. Procell. 149. Tb. 11. Fig. 13. = *Procellaria Banksi* SCHLEG.
Wilsoni BONAPARTE, Journ. acad. Philadelphia III. 231. Tb. 9. = *Procellaria oceanica* KUHLM.
yelkuan ACERBI, Bibliot. italiana 1827. IXL. 294. = *Puffinus yelkuan* BONAP.
PROCELLARUS neglectus BONAPARTE, Revue Mag. Zool. 1855. VII. 13. = *Larus Belcheri* VIG.
PROCELSTERNA DE LAFRESNAYE, Revue Zool. 1841. 242. = *Sterna teretis* LAFR.
PROCNE DESMURS 1852. = *Progne* BOIE.
PROCNIAS (Sylvicolidae. — procne) ILLIGER, Prodr. Syst. 1811. 228. — BURMEISTER, syst. Uebers. Th. Bras. III. 191.
Synon.: Tersa, Tersina Vieill.
Rostrum brevius, basi latissimum, depressum, grypanium, dextro subadunco compresso, mandibulis triangularibus; tomis maxillaribus versus basin utrinsecus dilatatis, versus apicem contractis, ibidem emarginatis. Myxa apice sursum inflexo. Furca admodum patens, gnathidiis angustis. Nares basales, latae, a culmine ad tomia fere extensae, membrana, plumis frontalibus aut setis obsita, clausae, antice foramine rotundata pertusae. Lingua brevissima, angusta, apice acuta, bifida. Alae mediocres. Pedes ambulatorii, mediocres, congrui. Acropodia scutulata. Digni antichi laterales subaequales, medio breviores. Hallux digitum internum fere aequans, validior. Unguis posticus medium aequans, crassior. — 1 Spec.
alba GRAY, Genera Birds I. 280. = *Chasmorhynchus nudicollis* TEM.
cucullata SWAINSON, Zool. Illustr. Tb. 37. = *Ampelis cucullata* TEM.
cyanotropus PZ. WIED, Reise I. 296. = *Procnias tersa* CAB.
Heinei CABANIS, Mus. Heine. I. 31. = *Calliste atricapilla* BONAP.
hirundinacea SWAINSON, Zool. Illustr. 28. = *Procnias tersa* CAB.
melanocephala SWAINSON, Zool. Illustr. 25. = *Ampelis melanocephala* PZ. WIED.
nivea GRAY, Genera Birds I. 280. = *Chasmorhynchus niveus* CAB.
nudicollis PZ. WIED, Reise I. 52. = *Chasmorhynchus nudicollis* TEM.
occidentalis SCLATER, Proc. Zool. Soc. 1854. 249. = *Procnias tersa* CAB.
tersa CABANIS, Mus. Heine. I. 30. — BURMEISTER, Uebers. Th. Brasil. III. 191. [Brasilia. Nova Granada. Peruvia.
Ampelis tersa LINNE, Syst. Nat. I. 298.
Procnias viridis ILLIGER, Prodr. Syst. 229. [nec Procn. ventralis autor.]
Hirundo viridis TEMMINCK, Catal.
Procnias ventralis LESSON, Traité Ornith. 366.
Tersa cayana STEPHENS, gener. Zool.

Tersina coerulea VIEILLOT, Galerie Oiseaux Tb. 119.

Procnias cyanotropus Pz. WIED, Reise I. 296.

Procnias hirundinacea SWAINSON, Zool. Illustr. Tb. 21. — TEMMINCK, Pl. color. 5.

Tersina tersa D'ORBIGNY, Voy. Amér. mérid. 299.

Tersa ventralis GRAY, Genera Birds I. 278.

Procnias occidentalis SCLATER, Proc. Zool. Soc. 1854. 249.

variegata GRAY, Genera Birds I. 280. = *Chasmorhynchus variegatus* TEM.

ventralis LESSON, Traité Ornith. 366. = *Procnias tersa* CAB.

viridis CABANIS, v. Tschudi's Faun. per. 197. = *Euphonia viridis* LUND.

PROCNOPIS (Sylcolidae) CABANIS, v. Tschudi's Fauna peruan. 1844. 198. — BURMEISTER, syst. Uebers. Th. Brasil. III. 189. = *Calliste* BOIE.

Schnabel am Grunde höher als breit wie bei *Calliste*, nur grösser, stärker scharfkantiger auf der Firste; die Nasengrube versteckt, der Kinnwinkel sehr kurz und gerundet; die ganze Form gröber. Flügel und Schwanz von beträchtlicher Länge, besonders die Armschwingen sehr lang, und alle Schwingen relativ breiter als bei *Calliste*, noch mehr aber die Schwanzfedern, daher der Schwanz stumpfer, gerader, voller. Beine relativ klein, Zehen kurz, Krallen scharf und ziemlich stark gebogen. Gefieder lax und langfedrig.

argentea v. TSCHUDI, Fauna peruan. 199. Tb. 14. Fig. 2. = *Calliste argentea* GRAY.

atricapilla GRAY, Handl. Birds II. 68. = *Calliste atricapilla* BONAP.

atrocoerulea v. TSCHUDI, Fauna peruan. 199. Tb. 13. Fig. 2. = *Calliste atrocoerulea* GRAY.

chrysotis GRAY, Handl. Birds II. 69. = *Calliste chrysotis* DUB.

cyaneicollis GRAY, Handl. Birds II. 69. = *Calliste cyaneicollis* SCLAT.

cyanescens GRAY, Handl. Birds II. 68. = *Calliste cyanescens* SCLAT.

cyanotis GRAY, Handl. Birds II. 69. = *Calliste cyanotis* SCLAT.

Dowii GRAY, Handl. Birds II. 69. = *Calliste Dowii* SALV.

Fanny GRAY, Handl. Birds II. 69. = *Calliste Francescae* SCLAT.

Hannahiae GRAY, Handl. Birds II. 69. = *Calliste cyaneicollis* SCLAT.

Hartlaubi GRAY, Handl. Birds II. 69. = *Calliste Hartlaubi* SCLAT.

Heinei CABANIS, Mus. Heine. I. 31. = *Calliste atricapilla* BONAP.

labradorides GRAY, Handl. Birds II. 69. = *Calliste labradoroides* GRAY.

larvata GRAY, Handl. Birds II. 68. = *Calliste larvata* DUB.

lunigera GRAY, Handl. Birds II. 69. = *Calliste lunigera* SCLAT.

melanonota CABANIS, Mus. Heine. I. 30. = *Calliste melanonota* SCLAT.

nigrocincta GRAY, Handl. Birds II. 69. = *Calliste nigrocincta* GRAY.

nigroviridis GRAY, Handl. Birds II. 68. = *Calliste nigroviridis* SCLAT.

Parzudakii GRAY, Handl. Birds II. 69. = *Calliste Parzudakii* SCLAT.

rufocervix GRAY, Handl. Birds II. 69. = *Calliste rufocervix* SCLAT.

venusta GRAY, Handl. Birds II. 69. = *Calliste venusta* SCLAT.

Vassorii CABANIS, Mus. Heine. I. 30. = *Calliste Vassorii* GRAY.

vittata CABANIS, v. Tschudi's Fauna peruan. 199. = *Calliste melanonota* SCLAT.

xanthocephala GRAY, Handl. Birds II. 69. = *Calliste xanthocephala* SCLAT.

PROCTOPUS KAUP, Entwickl. Thierw. 1829. = *Podiceps nigricollis* SUNDEV.

PRODOTES NITZSCH, Pterylographie 1840. 131. = *Indicator* VIEILL.

Pterylose höchst eigenthümlich, indem an der erst tief unten am Halse getheilten Unterflur auf der Brust ein ganz feiner Aussenast sich befindet; an der bis zum Becken einfachen Spinalflur dagegen ein rhombischer Sattel, der einen lanzetlichen Rain einschliesst. 20 Schwingen, 2. und 3. am längsten. Bürzeldrüse mit einem kleinen Federkranz am Zipfel, dessen Spulen die Wände des Zipfels ausspannen.

albirostris NITZSCH, Pterylographie 131. = *Indicator Sparrmani* STEPH.

proditor NITZSCH, Pterylographie 131. = *Indicator major* STEPH.

PRODOTISCUS (Cuculidae. — *προδοτης* indicare) SUNDEVALL, Oefvers. vet. akad. Forhdlg. 1850. 109. = *Indicator* VIEILL.

Synon.: *Hetaerodes* Cass.

Rostro tenuiore, subulato, acuto, culmine medio arcuato, caudaque emarginata. insignis HEINE, Journ. Ornith. 1860. VIII. 193. = *Indicator insignis* HARTL. regulus SUNDEVALL, Oefvers. vet. akad. Forhdlg. 1850. 109. = *Indicator regulus* HARTL.

PROECILORNIS LESSON, 1844. = *Poecilornis* HARTL.

PROEPYGYIA HODGSON, 1846. = *Pnoepyga* HODGS.

PROGNE (Hirundinidae. — progne nom. propr.) BOIE, Oken's Isis 1826. 971; 1844. 177. — BAIRD, Birds N America 1858. 314; Review amer. Birds 271. = *Hirundo* LIN.

Synon.: Progne Desm.

Body stout. Bill robust, lengthened; lower or commissural edge of maxilla sinuated, decidedly convex for basal half, then as concave to the tip, the lower mandible falling within its chord. Nostrils superior, broadly open and nearly circular, without any adjacent membrane, the edges rounded. Legs stout. Tarsus equal to middle toe without claw; the joint feathered; lateral toes about equal; the basal joint of the middle toe half free internally, rather less so externally. Claws strong, much curved.

chalybea BOIE, Oken's Isis 1844. 178. = *Hirundo chalybea* GMEL.

cryptoleuca BAIRD, Review amer. Birds 277. = *Hirundo purpurea* LIN.

domestica GRAY, Genera Birds I. 59. = *Hirundo chalybea* GMEL.

dominicensis SCLATER, Ibis 1859. I. 13. = *Hirundo chalybea* GMEL.

dominicensis BOIE, Oken's Isis 1844. 178. = *Hirundo dominicensis* GMEL.

elegans BAIRD, Review amer. Birds 275. = *Hirundo purpurea* LIN.

furcata BAIRD, Review amer. Birds 278. = *Hirundo purpurea* LIN.

fusca GRAY, Genera Birds I. 59. = *Hirundo fusca* VIEILL.

leucogastra BAIRD, Review Birds Amer. 280. = *Hirundo chalybea* GMEL.

modesta BAIRD, Review Birds Amer. 278. = *Hirundo modesta*.

pascuum BOIE, Oken's Isis 1844. 178. = *Hirundo tapera* LIN.

purpurea BOIE, Oken's Isis 1826. 971. = *Hirundo purpurea* LIN.

subis BAIRD, Review amer. Birds 274. = *Hirundo purpurea* LIN.

tapera CABANIS, Schomb. Reise III. 672. = *Hirundo tapera* LIN.

PROGNORNIS macrura REICHENBACH, Aufz. Colibri 11. = *Polytmus macrurus* GOULD.

PROTHERA diurna SWAINSON, Classif. Birds 1837. II. 339. = *Podager nacunda* GRAY.

Rictus almost smooth. Wings very long, equal to the tail, which is short and even. Tarsus very naked.

PROMEPICUS DE LAFRESNAYE, teste Gray. = *Capito* VIEILL.

PROMEROPS (Nectarinidae) BRISSON, Ornith. 1760. = LESSON, Traité Ornith. 1832. 322. = *Ptiloturus* SWAINS.

Synon.: Falcinellus Vieill. — Ptilurus Strickl.

Bec allongé, grêle, mince, terminé en pointe effilée et aiguë, comprimé sur les côtés, un peu convexe en dessus; narines ouvertes en fente longitudinale; ailes allongées, pointues, dépassant le croupion; tarses médiocres, scutellés, terminés par trois doigts, dont l'intermédiaire dépasse notablement les deux latéraux; ongles antérieurs faibles; pouce robuste. Queue très longue, étagée, composée de rectrices rubanées.

cafer GRAY, Genera Birds I. 96. = *Ptiloturus cafer* GRAY.

capensis LESSON, Traité Ornith. 322. = *Ptiloturus cafer* GRAY.

PROPARUS (Liotrichidae) HODGSON, Journ. as. Soc. Bengal 1844. XIII. 938. = *Leiothrix* SWAINS.

Synon.: Certhiparus, Minla Hodgs.

Bill quite Parian and entire, but the nostrils are implumose and furnished with an arched scale. Head crested. Wings short, bowed, with four quills graduated and the three next longest. Tail narrow and cuneate as in the last. Tarse elevate and strong. Anteaal digits not shortened, hind lengthened and with its great nail much exceeding the laterals and nearing the middle toe and nail; nails large but moderately curved.

- castaneiceps HODGSON, Ind. Review 1838. 33. = *Leiothrix castaneiceps* BLYTH.
 chrysaeus HODGSON, Journ. as. Soc. Bengal 1844. XIII. 938. = *Leiothrix chryseus* HORSE.
 chrysotis HODGSON, Journ. as. Soc. Bengal 1844. XIII. 938. = *Leiothrix chryseus* HORSE.
 flavicollis HODGSON, Journ. as. Soc. Bengal 1845. XIV. 352. = *Odonterus flavicollis*.
 ignotinctus HODGSON, Ind. Review 1838. 33. = *Leiothrix ignotincta* BLYTH.
 saturatus HUME, Stray Feathers I. 15. = *Carpodacus thura* BONAP.
 Swinhoei VERREAUX, nouv. Arch. Mus. Bull. 1870. VI. 33. = *Leiothrix Swinhoei*.
 thura MOORE, Proc. Zool. Soc. 1855. 215. ♀ = *Carpodacus thura* BONAP.
 vinipectus HODGSON, Journ. as. Soc. Bengal 1844. XIII. 938. = *Leiothrix vinipectus* BLYTH.

PROPASSER (Pyrrhulinae) HODGSON, Zool. Miscell. 1844. 84; Proc. Zool. Soc. 1845. XIII. 36. = *Carpodacus* KAUP.

Synon.: *Phoenicospiza* Blyth.

Bill passerine, with the culmen and gonyes more or less curved or straight and the tip distinctly notched; wings short, first quill less than three next and longest; tail forked; legs and feet ambulant; tarse longer than midtoe; toes compressed, laterali equal, central long, hind least, nails simple.

frontalis BLYTH, Ibis 1862. IV. 290. = *Carpodacus thura* BONAP.

Murrayi BLYTH, Journ. as. Soc. Bengal 1863. 458. = *Carpodacus Murrayi*.

pulcherrimus HODGSON, Zool. Miscell. 1844. 85. = *Carpodacus pulcherrimus*.

rhodochlamys HORSFIELD et MOORE, Cat. Birds EInd. Comp. II. 458. = *Carpodactes rhodochlamys* BONAP.

rhodochrous HODGSON, Proc. Zool. Soc. 1845. XIII. 36. = *Carpodacus rhodochrous* GRAY.

rhodopeplus HODGSON, Proc. Zool. Soc. 1845. XIII. 36. = *Carpodacus rhodopeplus* GRAY.

rubicillus HORSFIELD et MOORE, Cat. Birds EInd. Comp. II. 457. = *Carpodacus rubicillus*.

saturatus BLANFORD, Proc. as. Soc. Bengal 1871. 216; Journ. 1872. 260. Tb. 8. = *Carpodacus thura* BONAP.

sordidus HODGSON, Zool. Miscell. 1844. 85. ♀ = *Carpodacus erythrinus* KAUP.

thura HORSFIELD et MOORE, Cat. Birds EInd. Comp. II. 459. = *Carpodacus thura* BONAP.

PROPOPTERUS HODGSON, Zool. Miscell. 1844. = *Chaptia* HODGS.

PROPYGA HODGSON, 1846. = *Tesia* HODGS.

PROPYRRHULA (Loxianae) HODGSON, Zool. Miscell. 1844. 84. — BLYTH, Journ. as. Soc. Bengal 1844. XIII. 952. = *Pinicola* VIEILL.

Synon.: *Spermopipes* Cab.

This connecting form has the beak of the true Pyrrhula, though not quite so short as in *P. vulgaris*; white the plumage and colouring ally it to *Corythus* and *Erythropsiza*, the former being however a degree less firm wherein it approximates the true Pyrrhula.

rubeculoides HODGSON, Proc. Zool. Soc. 1845. XIII. 36. = *Carpodacus puniceus* BONAP.

sipahi HODGSON, Zool. Miscell. 1844. 85. = *Pinicola boetonensis*.

subhemachalana HODGSON, Zool. Miscell. 1844. 85. = *Pinicola subhemachala*.

PROSECUSA REICHENBACH, natürl. Syst. = *Pycnonotus chalconcephalus* GRAY.

melanocephala CABANIS, Mus. Heine. I. 110. = *Pycnonotus melanocephalus* GRAY.

PROSOBONIA BONAPARTE, Compt. rend. 1850. XXXI. 562. = *Tringa* LIN.

leucoptera SCHLEGEL, Mus. Pays-Bas Scolop. 18. = *Tringa leucoptera* GMEL.

PROSOPAEA personata BONAPARTE, Revue Mag. Zool. 1854. 153. = *Platycercus personatus* GRAY.

PROSORINIA (Muscicapidae) HODGSON, Journ. as. Soc. Bengal 1843. XII. 450. = *Muscicapa* LIN.

Bill moderate, trush like, but much more depressed and greatly excided at base by nareal and gular cavities and both tips armed. Nares large, ovoid, free, lateral and typical; rictus wide, with short curling bristles which partly tend over the nostrils. Wings medial, firm, turdine, but rather less acuminate, with the fourth primary longest. Tail firm, rounded. Legs and feet simple, ambulatory, turdine, but the tarsi shorter tough not less strong and thumbs longer.

Hodgsoni BLYTH, Journ. as. Soc. Bengal 1842. XI. 182. = *Prosorinia purpurea* HODGS.

purpurea HODGSON, Journ. as. Soc. Bengal 1843. XII. 450. — BLYTH, *ibid.* 1842. XI. 182. — *Nepal*.

Cochoa purpurea HODGSON, *ibid.* 1836. V. 359.

Prosorinia Hodgsoni BLYTH, *ibid.* 1842. XI. 182.

Muscicapa purpurea Supra II. 730.

viridis HODGSON, Journ. as. Soc. Bengal 1843. XII. 450. — *Nepal*.

Cochoa viridis HODGSON, *ibid.* 1836. V. 359.

Muscicapa viridis Supra II. 730.

PROSTHEMADERA (Meliphaginae. — προσημα appendix, δερων cutis). — GRAY, List Genera 1840; Genera Birds 1846. I. 122.

The characters are very like those of the genus *Anthochaera*, except that the wings are moderate with the fifth and sixth quills equal and longest, and the third, fourth, fifth and sixth more or less emarginated in the middle of the inner webs and the tail long, broad and rounded on the sides. — 1 Spec.

novae Zealandiae GRAY, List Genera Birds 20. [Nova Zealandia.

Merops novae Seelandiae GMELIN, Syst. Nat. I. 464.

Merops cinnamata LATHAM, Ind. Ornith. I. 275.

Sturnus crispicollis DAUDIN, Traité Ornith. II. 314.

Certhia cinnamata FORSTER, Descr. anim. 78.

Meliphaga cinnamata TENMINCK, Anal. LXXXVII.

Philemon cinnamata VIEILLOT, Encycl. méth. 613.

Prothemadera cinnamata GRAY, List Genera Birds 3.

Meliphaga novae Zealandiae ELLMAN, Zoologist 1861. 7466.

Lamprotonis novae Zealandiae SCHLEGEL, Jaarboek Gesellsch. Nat. art. Mag. 1865.

Rogheee etooce. Pohe Poe. Toui. Toi. Koko. Kogo.

PROTOSYPHUS *cyaneus* v. HEUGLIN, Journ. Ornith. 1869. XVII. 145. = *Monticola cyana* BOIE.

PROTONOTARIA (Sylviolidae) BAIRD, Birds N America 1858. 239; Review Amer. Birds 173. = *Mniotilta* VIEILL.

It is well characterized by its long, distinctly notched bill and long wings, which are an inch longer than the slightly graduated tail. The under tail coverts are very long, reaching within half an inch of the tip of the tail. The tarsi and hind toe are proportionally are longer than in the true warblers.

citrea BAIRD, Birds N America 239. = *Mniotilta citrea* GRAY.

PRUNELLA (Sylviidae) VIEILLOT, Analyse 1816. 43. = *Accentor* BECHST.

Bec fin, droit, subulé, aigu à bords courbés en dedans; mandibules égales; la supérieure un peu inclinée et entaillée à la pointe. Ailes courtes, à penne batarde; la première rémige plus courte que la cinquième, la troisième la plus longue.

Typus: Fauvette de haie Buffon.

PRYMNACANTHA (Trochilidae. — πρυμνα — ακανθα spina) CABANIS, Mus. Heine. 1860. III. 64. = *Trochilus* LIN.

Synon.: Gouldia, Gouldomyia Bonap. — Popelairia Reichb.

Conversi CABANIS, Mus. Heine. III. 65. = *Trochilus Conversi* BOURC.

Laetitia CABANIS, Mus. Heine. III. 64. = *Trochilus Laetitia* BOURC.

Langsdorffi CABANIS, Mus. Heine. III. 65. = *Trochilus Langsdorffi* VIEILL.

Popelairi CABANIS, Mus. Heine. III. 64. = *Trochilus Popelairi* DUB.

PSALIDOPROCNE (Hirundinae. — ψαλις forfex, Procne nom. propr.) CABANIS, Mus. Heine. 1850. I. 48. — SCLATER, Proc. Zool. Soc. 1864. 108. = *Hirundo* LIN.

Der kleine Schnabel und das dunkle einfarbige Gefieder nähert die Gattung scheinbar gewissen Cypselinen, wogegen indess die Charaktere des Flügelbaues, die Zahl der Schwanzfedern und die Fussbildung streiten. Der Schwanz ist regelmässig und tief gegabelt wie bei *Atticora*, Zehen und Nägel aber kürzer und schwächer und die Aussenzehe kürzer als die innere.

albiceps SCLATER, Proc. Zool. Soc. 1864. 108. Tb. 14. = *Hirundo albiceps*.

cypselina CABANIS, Mus. Heine. I. 48. = *Hirundo holomelaena* SUNDEV.

holomelaena SCLATER, Proc. Zool. Soc. 1864. 108. = *Hirundo holomelaena* SUNDEV.

pristoptera SCLATER, Proc. Zool. Soc. 1864. 109. = *Hirundo pristoptera* RÜPP.

velox CABANIS, Mus. Heine. I. 48. = *Hirundo velox* VIEILL.

PSALIDOPRYMA (Trochilidae. — ψαλις forfex, πρυμνη pars posterior) CABANIS, Mus. Heine. 1860. III. 52. = *Trochilus* LIN.

amaryllis CABANIS, Mus. Heine. III. 52. = *Trochilus amaryllis* BOURC.

bifurcata CABANIS, Mus. Heine. III. 52. = *Trochilus nuna*.

eucharis HEINE, Journ. Ornith. 1863. XI. 207. = *Trochilus eucharis* BOURC.

Victoriae CABANIS, Mus. Heine. III. 52. = *Trochilus amaryllis* BOURC.

PSALIDORHAMPHOS RANZONI, 1823. = *Rhynchops* LIN.

PSALIDURA (Fluvicolinae. — ψαλις forfex, οὔρα cauda). — GLOGER, Handb. Naturgesch. 1842. — 1 *Spec.*

Synon.: Yetapa Less. — *Alecturus* Swains.

guirayetapa CABANIS, Mus. Heine. II. 43.

[Montevideo.

Cola rara pardo y blanca AZARA, Apuntam.

Alecturus guirayetapa VIEILLOT, Encycl. méth. 861.

Muscicapa psalura TEMMINCK, Pl. color. 286. 296.

Muscicapa risora VIEILLOT, Galerie Oiseaux II. 209. Tb. 131.

Yetapa psalura LESSON, Traité Ornith. 387.

Alecturus guirayetapa D'ORBIGNY, Voy. Amér. mérid. 342.

Alecturus psalurus BURMEISTER, Syst. Uebers. Th. Bras. II. 510.

PSALTER REICHENBACH, natürl. Syst. Tf. 57. = *Telephonus longirostris* SWAINS.

PSALTRIA (Parinae. — ψαλτρία fidicen) TEMMINCK, Pl. color. 1822. Tb. 600.

Fig. 4. — CASSIN, Illustr. Birds Calif. 19. = *Parus* LIN.

Bec extrêmement court, obtus, gros et bombé. Mandibule supérieure trigone, courbée à arête vive: l'inférieure à peu près de la même grosseur, un peu bombée en dessous. Narines basales, latérales, totalement cachées par les plumes du front. Pieds à tarse long; le doigt postérieur le plus fort; l'externe soudé jusqu'à la seconde articulation et l'interne à sa base. Ailes courtes, arrondies; première rémige de moyenne longueur; les deux suivantes un peu plus courtes que les autres. Queue très longue, faiblement étagée.

exilis TEMMINCK, Pl. color. 600. Fig. 4. = *Parus exilis* GRAY.

erythrocephala GOULD, Birds Asia VII. Tb. 12. = *Parus erythrocephalus* VIG.

flaviceps SCLATER, Proc. Zool. Soc. 1856. 37. = *Parus flaviceps*.

melanotis CASSIN, Illustr. Birds Calif. 20. = *Parus melanotis* LANDB.

minima CASSIN, Illustr. Birds Calif. 20. = *Parus minimus* TOWNS.

personata WESTERMANN, Bijdr. Dierkde I. 16. = *Parus melanotis* LANDB.

plumbea BAIRD, Proc. acad. Philadelphia 1854. 118. = *Parus plumbeus*.

PSALTRICEPHALUS BONAPARTE, Compt. rend. 1854. XXXVIII. 386. 537. = *Pachycephala*.

diadematus BONAPARTE, l. c. 537. = *Pachycephala icteroides* HARTL.

melanops BONAPARTE, l. c. 537. = *Pachycephala melanops* GRAY.

PSALTRICEPHUS GRAY, Handl. Birds I. 389. = *Psalttricephalus* BONAP.

PSALTRIPARUS (Parinae) BONAPARTE, Compt. rend. 1850. XXXI. 478. — BAIRD, Birds N America 347; Review amer. Birds 84. = *Parus* LIN.

Rostro minimo, valde compresso; alae longae, rotundatae; remigum prima

brevissima secunda longitudine decimam aequante, tertia longitudine septimae, quarta quinta sexta omnium longissimis; cauda gracilis, longa, gradata.

flaviceps SCLATER, Catal. amer. Birds 13. = *Parus flaviceps*.

melanotis SCLATER, Proc. Zool. Soc. 1858. 299. = *Parus melanotis* LANDB.

minimus BONAPARTE, Compt. rend. 1854. XXXVIII. 62. = *Parus minimus* TOWNS.

personatus BONAPARTE, Compt. rend. 1850. XXXI. 478. = *Parus melanotis* LANDB.

plumbeus BAIRD, Birds N America 398. Tb. 33. Fig. 2. = *Parus plumbeus*.

PSALURUS (Caprimulgidae. — $\psi\alpha\lambda\upsilon\rho$ forfex, $\omicron\upsilon\rho\alpha$ cauda) SWAINSON, Classif. Birds 1837. II. 338. = *Caprimulgus* LIN.

Gape strongly bristled. Tail excessively long and very deeply forked.

bifurcatus SWAINSON, Classif. Birds II. 339. — *Spec. indescr.*

macropterus SWAINSON, Classif. Birds II. 339. = *Caprimulgus torquatus* GMEL.

PSAMATHIA (Sylviidae. — $\psi\alpha\mu\alpha\theta\iota\alpha$ litus) HARTLAUB et FINSCH, Proc. Zool. Soc. 1868. 5. = *Calamodyta* MEYER.

Rostrum elongatum, rectum, gracile, subulatum, compressiusculum, carinatum, subemarginatum, culmine dimidio apicali subarcuato, gonyde apice vix conspicue adscendente; naribus in fossa majore positis, linearibus; vibrissis vixullis. Alae breviusculae, caudae basin parum superantes, subrotundatae, remige primo subspurio, pollicari, quarto longissimo, secundo et tertio subaequilongis. Cauda rotundata, longiuscula, rectricibus decem, subangustatis mollibus. Tarsus subelongatus, caligatus. Pedes parvi, ungues debiles, digitus internus externo brevior. Ptilosis tergi et uropygii mollis, laxa, subelongata.

Annae HARTLAUB et FINSCH, Proc. Zool. Soc. 1868. 5. Tb. 2. = *Calamodyta Annae*.

PSAMMOENAS Burnesi BLYTH, Catal. Birds as. Soc. 339. = *Turtur risorius* SWAINS.

PSARALECTOR REICHENBACH, natürl. Syst. Tf. 72. = *Dilophus carunculatus* GRAY.

PSARIS (Ampelidae. — $\psi\alpha\rho\iota\varsigma$ nom. propr.). — CUVIER, Règne anim. 1817. — SWAINSON, Zool. Journ. 1826. II. 354. — KAUP, Proc. Zool. Soc. 1851. XIX. 45. — BURMEISTER, Syst. Uebers. Th. Bras. II. 456.

Synon.: *Tityra* Vieill. — *Pachyrhynchus* Wagl. — *Pachyrhynchus*, *Platyrhynchus* Spix. — *Pachyrhamphus* Gray. — *Bathmidurus*, *Zetetes*, *Exetastes* Cab. — *Erator*, *Chloropsaris* Kaup. — *Callopsaris*, *Platypsaris* Bonap.

Rostrum validum, crassum, rectum, culmine rotundato, mandibulae superioris apice adunco, emarginato; naribus rotundis, nudis, membrana obsoleta; rectu inermi. Alae elongatae, remige primo breviori, secundo tertioque longissimis inter remigem primam et secundam penna brevis, angusta, spuria interest; pogoniis utrinque emarginatis. Pedes mediocres, squamis lateralibus numerosis, ovatis. Cauda mediocris, aequalis vel rotundata. — 19 Specc.

affinis LESSON, Revue Zool. 1840. 354. = *Hadrostomus atricapillus* CAB.

Aglajae KAUP, Proc. Zool. Soc. 1851. 46. = *Hadrostomus Aglajae* CAB.

albinuchus

Exetastes albinuchus CABANIS, Mus. Heine. II. 83.

Pachyrhynchus albinuchus BURMEISTER, Proc. Zool. Soc. 1868. 635.

Erator albinuchus GRAY, Handl. Birds I. 368.

Tityra albinucha Supra II. 152.

albitorques

[*Peruvia. Nova Granada. Bogota.*

Tityra albitorques DUBUS, Bullet. acad. Bruxelles 1847. XIV^b. 104. — SCLATER, Proc. Zool. Soc. 1857. 71.

Psaris Fraseri KAUP, Proc. Zool. Soc. 1851. 47.

Tityra Fraseri SCLATER, Proc. Zool. Soc. 1866. 757.

Exetastes albitorques CABANIS, Mus. Heine. I. 84.

albogriseus

[*Nova Granada. Respubl. aequat.*

Pachyrhamphus albogriseus SCLATER, Proc. Zool. Soc. 1857. 78.

Bathmidurus albogriseus CABANIS, Mus. Heine. II. 89.

atricapillus

[*Brasilia. Bolivia. Peruvia.*]

Lanius atricapillus GMELIN, Syst. Nat. I. 302. ♂

Todus marginatus LICHTESTEIN, Verz. Doubl. 51.

Muscipeta marginata Pz. WIED, Beitr. Natg. Bras. III. 909.

Pachyrhynchus Swainsoni JARDINE, Illustr. Ornith. II. App. 6.

Pachyrhynchus albifrons SWAINSON, two Centur. 289.

Pachyrhynchus marginatus D'ORBIGNY, Voy. Amér. mérid. 303. Tb. 31.

Fig. 2—4.

Pachyrhynchus marginatus HARTLAUB, Verz. Mus. Bremen 50. ♀

Tityra Swainsoni, *T. albifrons*, *T. marginata* GRAY, Genera Birds I. 253.

254. App.

Platyrhynchus marginatus GRAY, Genera Birds I. 256. ♀

Psaris marginatus BONAPARTE, Conspect. Avium I. 181.

Bathmidurus marginatus BURMEISTER, Syst. Uebers. Th. Bras. II. 451.

Pachyrhynchus marginatus SCLATER, Proc. Zool. Soc. 1857. 77.

Bathmidurus atricapillus CABANIS, Mus. Heine. II. 89.

atricapillus D'ORBIGNY, Synops. Avium 42. = *Hadrostomus atricapillus* CAB.

atricapillus TEMMINCK, Tabl. méth. 19. ♂ = *Psaris cinereus*.

aurantius TEMMINCK, Tabl. méth. 19. = *Psaris cinereus*.

brasiliensis SWAINSON, two Centur. 286. — BURMEISTER, Uebers. Th. Bras. II.

457.

[*Brasilia.*]

Caracterizado blanco cabas negros AZARA, Apuntam. II. 176.

Megarhynchus cayanus var. β THUNBERG, Dissert. Megarh.

Megarhynchus striatus THUNBERG, Dissert. Megarh.

Pachyrhynchus cayanus SPIX, Aves Brasil. II. 32. Tb. 44. Fig. 1.

Psaris cayanus D'ORBIGNY, Voy. Amér. mérid. 301.

Tityra brasiliensis GRAY, Genera Birds I. 253. — SCLATER, Proc. Zool. Soc.

1857. 70.

Psaris maximus KAUP, Proc. Zool. Soc. 1851. 46.

Psaris intermedius Supra III. 5.

cayanensis SWAINSON, Classif. Birds II. 255. = *Psaris cayanus* Cuv.

cayanus CUVIER, Règne anim. I. 355. [*Guiana. Nova Granada. Bolivia.*]

Lanius cayanus LINNE, Syst. Nat. I. 137. — BUFFON, Pl. enlum. 304. 377.

Lanius cayanus var. *naevius* GMELIN, Syst. Nat. I. 301. ♀

Pachyrhynchus melanocephalus HAHN, Abbild. Beschr. ausl. Vögel 13. Tf. 6.

Tityra cinerea VIEILLOT, Galerie Oiseaux II. 217. Tb. 134.

Megarhynchus cayanus var. α THUNBERG, Dissert. Megarh.

Psaris naevius LESSON, Traité Ornith. 379. ♀

Psaris virgata GRIFFITH, anim. Kingd. VI. 488. ♀

Psaris cayanensis SWAINSON, Classif. Birds II. 255.

Psaris guianensis SWAINSON, two Centur. 286.

Tityra cayana JARDINE, Illustr. Ornith. 1. — SCLATER, Proc. Zool. Soc.

1857. 69.

Tityra guianensis GRAY, Genera Birds I. 253.

cayanus D'ORBIGNY, Voy. Amér. mérid. 301. = *Psaris brasiliensis* SWAINS.

cinereiventris

[*Guatemala. Columbia. Venezuela.*]

Pachyrhynchus cinereiventris SCLATER, Nomencl. Av. neotr. 56.

cinereus

[*Guiana. Caracas. Ins. Trinid. Bogota.*]

Pipra cinerea BODDAERT, Tabl. Pl. enlum. 687. Fig. 1. ♂

Muscipapa eques BODDAERT, Tabl. Pl. enlum. 831. Fig. 1. ♀

Muscipapa aurantia GMELIN, Syst. Nat. I. 932. ♀

Pipra atricapilla GMELIN, Syst. Nat. I. 1003. ♂

Lanius mitratus LICHTESTEIN, Verz. Doubl. 50. 51.

Pachyrhynchus rufescens SPIX, Aves Brasil II. 34. Tb. 46. Fig. 2. ♀

Pachyrhynchus leucogaster, *P. albifrons* SWAINSON, two Centur. 289. ♂ juv.

Psaris atricapillus TEMMINCK, Tabl. méth. 19. ♂

Psaris aurantius TEMMINCK, Tabl. méth. 19. ♀

Pachyrhynchus simplex LESSON, Echo Monde Sav. 1844. 231.

Pachyrhamphus mitratus HARTLAUB, Verz. Mus. Bremen 51. ♂ — BURMEISTER, Syst. Uebers. Th. Bras. II. 454.

Tityra rufescens, *T. eques*, *T. leucogaster*, *T. mitrata* GRAY, Genera Birds I. 254.

Pachyrhamphus atricapillus CABANIS, Wieg. Arch. 1847. XIII. 242.

Psaris parinus KAUP, Proc. Zool. Soc. 1851. 48.

Pachyrhamphus cinereus SCLATER, Proc. Zool. Soc. 1857. 75. — CABANIS, Mus. Heine. II. 86.

Pachyrhamphus griseus SCLATER, Birds Bogota Add. II. 4.

cinnamomeus

[Panama.

Pachyrhynchus cinnamomeus LAWRENCE, Ann. Lyc. New York VII. 295.

Pachyrhamphus cinnamomeus GRAY, Handl. Birds I. 369.

cristatus SWAINSON, Zool. Journ. 1826. II. 355. = *Hadrostomus atricapillus* CAB.

Cuvieri SWAINSON, Zool. Illustr. I. Tb. 32. ♂ = *Psaris viridis* HARTL.

dorsalis. — Bogota. Quito.

Bathmidurus dorsalis, *dorsocinereus*, *leucopygius* GRAY, Handl. Birds I. 369.

erythrogenys SELBY, Zool. Journ. 1826. II. 483. = *Psaris inquisitor* D'ORB. *exilis* LESSON, Descr. Mamif. Ois. 316. =

Fraseri KAUP, Proc. Zool. Soc. 1851. 49. = *Psaris albitorques*.

guianensis SWAINSON, two Centur. 286. = *Psaris cayanus* CUV.

habia LESSON, Centur Zool. 186. Tb. 59. = *Lamprospiza habia* CAB.

inquisitor D'ORBIGNY, Voy. Amér. mérid. 302. — BURMEISTER, Syst. Uebers. Th. Bras. II. 456. [Brasilia. Nov. Granada. Bolivia.

Lanius inquisitor LICHTENSTEIN, Verz. Doubl. 50.

Megarhynchus cayanus var. γ. ♂ THUNBERG, Dissert. Megarh.

Psaris erythrogenys SELBY, Zool. Journ. 1826. II. 483. — SWAINSON, Flycatch. 82. Tb. 3.

Tityra erythrogenys JARDINE, Illustr. Ornith. I. no. 2.

Psaris Jardinei SWAINSON, Zool. Illustr. II. Tb. 35. ♂ juv.

Psaris Nattereri, *Ps. Selbyi* SWAINSON, two Centur. 286. ♂ juv. ♂ adult.

Tityra inquisitrix, *T. Nattereri*, *T. Jardinei*, *T. Selbyi* GRAY, Genera Birds I. 353. — SCLATER, Proc. Zool. Soc. 1857. 71.

Exetastes inquisitor CABANIS, Mus. Heine. II. 84.

intermedius Supra III. 5. = *Psaris brasiliensis* SWAINS.

Jardinei SWAINSON, Zool. Illustr. II. Tb. 35. = *Psaris inquisitor* D'ORB.

major BONAPARTE, Conspect. Avium I. 181. [Mexico. Guatemala.

Psaris marginatus major KAUP, Proc. Zool. Soc. 1851. 48.

Pachyrhamphus marginatus SCLATER, Proc. Zool. Soc. 1856. 298.

Pachyrhamphus major SCLATER, Proc. Zool. Soc. 1857. 78.

Bathmidurus major CABANIS, Mus. Heine. II. 89.

marginatus BONAPARTE, Conspect. Avium I. 181. = *Psaris atricapillus*.

marginatus major KAUP, Proc. Zool. Soc. 1851. 48. = *Psaris major* BONAP.

marginatus tristis KAUP, Proc. Zool. Soc. 1851. 48. = *Psaris polychropterus*, *Ps. atricapillus*.

maximus KAUP, Proc. Zool. Soc. 1851. 46. = *Psaris brasiliensis* SWAINS.

melanoleucus ♀ BONAPARTE, Conspect. Avium I. 181. = *Psaris polychropterus*.

melanoleucus ♂ BONAPARTE, Conspect. Avium I. 181. = *Psaris surinamus*.

mexicanus LESSON, Revue Zool. 1839. 41. = *Psaris personatus*.

naevius LESSON, Traité Ornith. 379. ♀ = *Psaris cayanus* CUV.

Nattereri SWAINSON, two Centur. 286. = *Psaris inquisitor* D'ORB.

niger SWAINSON, Zool. Journ. 1826. II. 356.

[Guiana. Brasilia. Caracas. Nova Granada.

Pachyrhamphus niger SPIX, Aves Brasil II. 33. Tb. 45. Fig. 1. — BURMEISTER, Syst. Uebers. Th. Bras. II. 453.

Tityra nigra JARDINE et SELBY, Illustr. Ornith. I. Syn. 8.

Bathmidurus niger CABANIS, Wieg. Arch. 1847. XIII. 243.

Pachyrhamphus nigriventris SCLATER, Proc. Zool. Soc. 1857. 76.

Lanius luridus LICHTENSTEIN, Mus. berol.

Zetetes niger CABANIS, Mus. Heine. II. 87.

Platyrhynchus niger GRAY, Handl. Birds I. 369.

nigrescens KAUP, Proc. Zool. Soc. 1851. 45. = *Hadrostomus niger* CAB.

parinus KAUP, Proc. Zool. Soc. 1851. 48. = *Psaris cinereus*.

pectoralis KAUP, Proc. Zool. Soc. 1851. 45. = *Hadrostomus minor* CAB.

personatus

[Mexico. Columbia. Respubl. aequat. Guiana. Peruvia.

Tityra personata JARDINE, Illustr. Ornith. I. Tb. 24. — SCLATER, Proc. Zool. Soc. 1857. 70.

Psaris mexicanus, *Ps. tityroides* LESSON, Revue Zool. 1839. 41; 1842. 210.

Tityra tityroides GRAY, Genera Birds I. 254.

polychropterus

[Rio grande. Brasilia.

Platyrhynchus polychropterus VIEILLOT, Encycl. méth. 835. — PUCHERAN, Arch. Mus. VII. 357. ♂ adult.

Pachyrhynchus variegatus SPIX, Aves Brasil. II. 31. Tb. 43. Fig. 2. ♂ juv.

Tityra castanea JARDINE, Illustr. Ornith. I. Tb. 10. Fig. 2. ♀

Pachyrhynchus castaneus JARDINE, Illustr. Ornith. II. App. 3. ♀

Muscipeta splendens, *M. aurantia* Pz. WIED, Beitr. Natg. Bras. 906. 911.

Pachyrhynchus ruficeps, *P. Spixi* SWAINSON, two Centur. 288. 289.

Pachyrhamphus splendens HARTLAUB, Verz. Mus. Bremen 51. ♂

Pachyrhamphus aurantius HARTLAUB, Verz. Mus. Bremen 51. ♀

Tityra ruficeps, *T. castanea*, *T. splendens*, *T. variegata* GRAY, Genera Birds I. 254.

Bathmidurus variegatus CABANIS, Wieg. Arch. 1847. XIII. 244. — BURMEISTER, Syst. Uebers. Th. Bras. II. 453.

Bathmidurus melanoleucus CABANIS, Wieg. Arch. 1847. XIII. 244. ♀ — BURMEISTER, Syst. Uebers. Th. Bras. II. 451.

Psaris variegatus, *Ps. melanoleucus* ♀ BONAPARTE, Conspect. Avium I. 181.

Psaris marginatus tristis KAUP, Proc. Zool. Soc. 1851. 48.

Pachyrhamphus polychropterus, *P. rufescens* SCLATER, Proc. Zool. Soc. 1857. 77. 79.

Zetetes polychropterus CABANIS, Mus. Heine. II. 87.

roseicollis D'ORBIGNY, Voy. Amér. mérid. 302. = *Hadrostomus roseicollis* CAB.

roseicollis JARDINE, Illustr. Ornith. IV. Tb. 28. ♂ = *Hadrostomus minor* CAB.

Selbyi SWAINSON, two Centur. 286. = *Psaris inquisitor* D'ORB.

semifasciatus JARDINE, Illustr. Ornith. IV. Syn. 3. — D'ORBIGNY, Voy. Amér. mérid. 301. [Para. Bolivia.

Pachyrhynchus semifasciatus SPIX, Aves Brasil. II. 32. Tb. 44. Fig. 2.

Tityra semifasciata CABANIS, Wieg. Arch. 1847. XIII. 239. — SCLATER, Proc. Zool. Soc. 1857. 70.

spodiurus

[Respubl. aequat.

Pachyrhamphus spodiurus SCLATER, Proc. Zool. Soc. 1860. 279.

strigatus SWAINSON, two Centur. 287. = *Hadrostomus atricapillus* CAB.

sulphureicollis LICHTENSTEIN, Mus. berol. = *Psaris versicolor* KAUP.

surinamus

[Guiana.

Muscicapa surinama LINNE, Syst. Nat. I. 325. — BUFFON, Pl. enlum. 453. Fig. 1.

Muscicapa rufa BODDAERT, Tabl. Pl. enlum.

Muscicapa rufescens GMELIN, Syst. Nat. I. 936. ♀

Tyrannus rufescens TEMMINCK, Tabl. méth. 24. ♀

Bathmidurus melanoleucus CABANIS, Wieg. Arch. 1847. XIII. 241. ♂ — BURMEISTER, Syst. Uebers. Th. Bras. II. 451.

Pachyrhamphus dimidiatus FILIPPI, Catal. Mus. Mediol. 31.

Tityra surinama STRICKLAND, Contrib. Ornith. 1848. 62. Tb. 11. ♂

Psaris melanoleucus BONAPARTE, Conspect. Avium I. 181. ♂

Pachyrhamphus surinamus SCLATER, Proc. Zool. Soc. 1857. 74.

Zetetes surinamus CABANIS, Mus. Heine. II. 88.

Bathmidurus rufus GRAY, Handl. Birds I. 369.

tityroides LESSON, Revue Zool. 1842. 210. = *Psaris personatus*.

validus KAUP, Proc. Zool. Soc. 1851. 45. = *Hadrostomus atricapillus* CAB.

versicolor KAUP, Proc. Zool. Soc. 1851. 45. [Nova Granada.

Vireo versicolor HARTLAUB, Revue Zool. 1843. 289. ♂

Pachyrhamphus squamatus DE LAFRESNAYE, Revue Zool. 1843. 219.

Tityra versicolor GRAY, Genera Birds I. 254.

Pachyrhamphus versicolor HARTLAUB, Verz. Mus. Bremen. 51.

Psaris sulphureicollis LICHTENSTEIN, Mus. berlin.

Callopsaris versicolor CABANIS, Mus. Heine. I. 89. — SCLATER, Proc. Zool. Soc. 1857. 76.

virgata GRIFFITH, anim. Kingd VI. 488. = *Psaris cayanus* CUV.

viridis HARTLAUB, Index Azarae 14.

[Brasilia.

Characterizado verde y corona negra AZARA, Apuntam. II. 184.

Tityra viridis VIEILLOT, Encycl. méth. 860. ♂

Psaris Cuvieri SWAINSON, Zool. Illustr. Tb. 32. ♂

Platyrhynchus Dupontii VIEILLOT, Encycl. méth. 843.

Muscicapa nigriceps LICHTENSTEIN, Verz. Doubl. 56.

Pachyrhynchus Cuvieri SPIX, Aves Brasil. II. 33. Tb. 45. Fig. 2. — SWAINSON, Flycatch. 85. Tb. 4.

Muscipeta nigriceps Pz. WIED, Beitr. Natg. Bras. III. 914.

Tityra Vieilloti, *T. Cuvieri* JARDINE, Illustr. Ornith. I. Tb. 10. Fig. 1.

Pachyrhynchus viridis D'ORBIGNY, Dict. hist. nat. II. 520.

Pachyrhamphus Cuvieri GRAY, List Genera Birds 41.

Pachyrhamphus nigriceps, *P. Vieilloti* HARTLAUB, Verz. Mus. Bremen 50. — BURMEISTER, Syst. Uebers. Th. Bras. II. 454.

Tityra Cuvieri, *T. viridis*, *T. Vieilloti* GRAY, Genera Birds I. 253. 254.

Pachyrhamphus viridis SCLATER, Proc. Zool. Soc. 1857. 75. — CABANIS, Mus. Heine. II. 86.

PSARISOMA GRAY, 1849. = *Parisoma* JERD.

PSARISOMUS (Coraciidae — ψαρξ nom. propr., σῶμα corpus) SWAINSON, Classif. Birds 1837. II. 261. = *Eurylaemus* HORSE.

General structure of *Eurylaemus*; but the bill is small and only of an ordinary size. Tail rather lengthened.

Dalhousiae SWAINSON, Classif. Birds II. 261. = *Eurylaemus Dalhousiae* JAMES.

PSARITES (Sturninae). — CABANIS, Mus. Heine. 1850. I. 203. — 2 *Specs.*

Synon.: *Sturnopastor* HODGS.

contra CABANIS, Mus. Heine. I. 203.

[India. Tenasserim. Sumatra.

Sturnus contra LINNE, Syst. Nat. I. 290. — SUNDEVALL, Ann. mag. nat. hist. 1846. XVIII. 305.

Icterus bengalensis BRISSON, Ornith. II. 94.

Sturnus capensis LINNE, Syst. Nat. I. 290. — BUFFON, Pl. enlum. 280.

Sturnus auricularis DRAPIEZ.

Pastor contra WAGLER, Syst. Avium spec. 18.

Sturnopastor contra HODGSON, Zool. Miscell. 1844. 84. — BONAPARTE, Conspect. Avium I. 420.

Ablaka. — *Guia leggra*. — *Qwyai dzaret*. — *Jallak*, *Jallak uring*. — *Ram bunnee*. — *Gohia Sharo*. — *Kalikia*.

jalla CABANIS, Mus. Heine. I. 203.

[Java.

Pastor jalla HORSFIELD, Transact. Linn. Soc. 1821. XIII. 155.

Sturnopastor jalla GRAY, Genera Birds II. 336. — BONAPARTE, Conspect. Avium I. 420.

Ablas Maina. — *Gosalis*.

PSAROCOLIUS (Sturnidae. — ψαρ sturnus, κολοιος monedula) WAGLER, Syst. Avium 1827. 337.

Rostrum capite in illis duplo fere longius, rectissimum, elongatoconicum, basi validum, apice integerrimo subulatum, tereti compressiusculum, gnathidiis validissimis, altis et mesorhinio frontem clypei instar obtegente planum, maxillae et myxae culmine integro teretiusculum, in his capite paulo longius aut brevis, plus minusve robustum, conico-acuminatum, rectum, mesorhinio angusto, fronti asserculi elevati inter longitudinaliter inserto, planiusculum, maxillae et myxae culmine teretiusculum, interdum gracilius, capite paulo longius, sensim deflexum, culmine fronti parum inserto, subcultratum, gnathidiis angustioribus planiusculum, in omnibus tereticompressum, tomis rectissimis rarius rectiusculis, integerrimis intractum, mandibularibus utrinsecus versus basin angulatum, corneum; angulus mentalis breviusculus, obtusus aut acutiusculus; vibrissae nullae. Nares basales, laterales, in illis tomis, in his mesorhinio propiores, in fovea parva sitae, patulae, subovatae aut membrana fornicali superne semiclausae, versus tomia foramine ninaeformi apertae. Lingua apice trifida. Pedes ambulatorii, acrodactyla scutulata, planta caligata. Alae caudae basin multo transcendentes, remix quarta omnium longissima. Cauda medioeris, reetricibus duodecim.

aeneus WAGLER, Oken's Isis 1829. 728. = *Molothrus aeneus* CAB.

Alfredi GRAY, Handl. Birds I. 28. = *Cassicus Alfredi* DESM.

albrostris WAGLER, Syst. Avium spec. 5. = *Cassicus albrostris* VIEILL.

anticus WAGLER, Syst. Avium spec. 16. = *Agelaius virescens* VIEILL.

atrovirens GRAY, Handl. Birds I. 28. = *Cassicus atrovirens* D'ORB.

auricollis Pz. WIED, Reise America I. 367. = *Icterus costototl.*

badius WAGLER, Syst. Avium spec. 7. = *Agelaius badius* VIEILL.

baltimore WAGLER, Syst. Avium spec. 26. = *Icterus baltimore* DAUD.

bananae WAGLER, Syst. Avium spec. 19. = *Xanthornus banana* GRAY.

bicolor WAGLER, Syst. Avium spec. 12. =

bifasciatus WAGLER, Syst. Avium spec. 2. = *Cassicus bifasciatus* SPIX.

cartagenensis WAGLER, Syst. Avium spec. 4. = *Oriolus cartagensis* LATH.

castaneus WAGLER, Syst. Avium spec. 18. = *Xanthornus spurius* CAB.

caudacutus WAGLER, Syst. Avium spec. 32. = *Dolichonyx oryzivorus* SWAINS.

chrysocephalus WAGLER, Syst. Avium spec. 22. = *Xanthornus chrysocephalus* GRAY.

chrysopterus WAGLER, Syst. Avium spec. 24. = *Xanthornus cayanensis* GRAY,
Agelaius thilius BONAP.

citrius GRAY, Handl. Birds I. 29. = *Cassicus cristatus* DAUD.

cristatus WAGLER, Syst. Avium spec. 3. = *Cassicus cristatus* VIEILL.

croconotus WAGLER, Oken's Isis 1829. 757. = *Icterus croconotus* GRAY.

cycnocephalus WAGLER, Oken's Isis 1829. 758. = *Scolecophagus cycnocephalus* CAB.

flaviceps WAGLER, Syst. Avium spec. 9. = *Agelaius flavus*.

flavigaster WAGLER, Syst. Avium spec. 9. = *Xanthornus Wagleri*.

frontalis WAGLER, Syst. Avium spec. 13. = *Agelaius frontalis* VIEILL.

guatimozinus GRAY, Handl. Birds I. 28. = *Cassicus guatimozinus* CASS.

gubernator WAGLER, Oken's Isis 1832. 281. = *Agelaius gubernator* BONAP.

guirahura WAGLER, Syst. Avium spec. 8. = *Agelaius viridis*.

gularis WAGLER, Oken's Isis 1829. 754. = *Icterus gularis* LICHTST.

gymnops WAGLER, Syst. Avium spec. 14. = *Agelaius melanicterus* VIEILL.

haemorrhous WAGLER, Syst. Avium spec. 6. = *Cassicus haemorrhous* DAUD.

icterocephalus WAGLER, Syst. Avium spec. 22. = *Agelaius icterocephalus*.

icteronotus WAGLER, Syst. Avium spec. 5. = *Cassicus icteronotus* VIEILL.

icterus WAGLER, Syst. Avium spec. 26. = *Icterus vulgaris* DAUD.

Jamacai WAGLER, Syst. Avium spec. 25. = *Icterus Jamacai* DAUD., *I. croconotus* GRAY.

leucopteryx WAGLER, Syst. Avium spec. 16. = *Icterus leucopteryx* GRAY.

melanocholicus WAGLER, Syst. Avium spec. 2. = *Agelaius melanocholicus* GRAY.

melanocephalus WAGLER, Oken's Isis 1829. 756. = *Icterus melanocephalus* GRAY.

mesomelas WAGLER, Oken's Isis 1829. 755. = *Icterus mesomelas* CASS.
militaris WAGLER, Syst. Avium spec. 11. = *Agelaius militaris* VIEILL.
nidipendulus WAGLER, Syst. Avium spec. 1. = *Icterus leucopteryx* GRAY.
nigerrimus WAGLER, Syst. Avium spec. 7. = *Cassicus solitarius* VIEILL.
olivaceus WAGLER, Syst. Avium spec. 17. = *Oriolus olivaceus* GMEL.
*palliatu*s WAGLER, Syst. Avium spec. 4. = *Cassidix oryzivora* CAB.
pecoris WAGLER, Syst. Avium spec. 30. = *Molothrus pecoris* SWAINS.
pectoralis WAGLER, Oken's Isis 1829. 755. = *Icterus pectoralis* DESM.
perspicillatus WAGLER, Oken's Isis 1829. 758. = *Agelaius xanthocephalus*

SWAINS.

phoeniceus WAGLER, Syst. Avium spec. 10. = *Agelaius phoeniceus* VIEILL.
pustulatus WAGLER, Oken's Isis 1829. 757. = *Icterus pustulatus* BONAP.
pyrrhopterus WAGLER, Syst. Avium spec. 8. = *Agelaius humeralis* BONAP.
rufescens WAGLER, Syst. Avium spec. 33. —
rufigaster WAGLER, Syst. Avium spec. 24. —
sericeus WAGLER, Syst. Avium spec. 31. = *Molothrus bonariensis* GRAY, *Agelaius badius* VIEILL., *Molothrus sericeus* BONAP.
solitarius WAGLER, Syst. Avium spec. 6. = *Cassicus solitarius* VIEILL.
sulcirostris WAGLER, Syst. Avium spec. 29. = *Agelaius Chopi* VIEILL.
tanagrinus WAGLER, Syst. Avium spec. 28. = *Cassidix tanagrinus*.
unicolor BURMEISTER, Reise La Plata II. 494. = *Agelaius Chopi* VIEILL.
virescens WAGLER, Syst. Avium spec. 3. = *Agelaius virescens* VIEILL.
viridis WAGLER, Syst. Avium spec. 1. = *Cassicus viridis* VIEILL.
xanthornis WAGLER, Syst. Avium spec. 15. = *Icterus xanthornus* DAUD.

PSAROGLOSSA *spiloptera* BLYTH, Cat. Birds as. Soc. 109. = *Lamprotornis spiloptera* VIG.

PSAROIDES (Sturnidae. — ψαρ sturnus, σίδος forma) VIEILLOT, Analyse 1816. 42. = *Pastor* TEM.

Bec entier, droit, un peu grêle, comprimé, par les côtés, fléchi vers le bout, pointu; mandibules égales, la supérieure formant un angle pointu entre les plumes du front. La première remige la plus longue.

Typus: Merle rosé Buffon. — *Pastor roseus* TEM.

PSAROIDES FITZINGER 1864. = *Calornis* GRAY.

PSAROPHOLUS *sanguinolentus* JARDINE, Contrib. Ornith. 1850. 15. = *Analcipus sanguinolentus* SWAINS.

ardens SWINHOE, Ibis 1862. 393. = *Oriolus ardens* SCHLEG.

Trillei JARDINE, Illustr. Ornith. new Serie Tb. 26. = *Oriolus Trillei* HODGS.

PSAROSOMUS AGASSIZ, Ind. Nomencl. = *Psarisomus* SWAINS.

PSEPHOTUS (Psittacidae) GOULD, Birds Australia 1845. = *Platycercus* VIG.

chryspterygius GOULD, Handb. Birds Austr. II. = *Platycercus chryspterygius* GRAY.

haematogaster GOULD, Birds Australia V. Tb. 33. = *Platycercus haematogaster* GOULD.

haematonotus FINSCH, nederl. Tijdschr. Dierkd. 1863. = *Platycercus haematonotus* GOULD.

haematorrhous BONAPARTE, Naumannia 1856. = *Platycercus haematogaster* GOULD.

multicolor GOULD, Handb. Birds Australia II. = *Platycercus multicolor* VIG.

pulcherrimus GOULD, Birds Australia V. Tb. 35. = *Platycercus pulcherrimus* GOULD.

xanthorrhous GOULD, Handb. Birds Austr. II. = *Platycercus xanthorrhous* GRAY.

PSEUDAETUS HODGSON, Zool. Miscell. 1844. 83. = *Aquila Bonellii* LESS.

PSEUDASTUR *poecilonotus* BLYTH, Catal. Birds as. Soc. 24. = *Buteo albicollis* GRAY.

PSEUDIBIS *papillosus* HODGSON, Zool. Miscell. 1844. = *Ibis papillosa* TEM.

PSEUDOBIAS (Muscicapidae). — SHARPE, Ibis 1870. VI. 498.

Rostrum dilatatum, apicem versus acuminatum, dextro recto apicem versus

paullo decurvato, gonyde vix ascendente, setis rectis, elongatis, rostri longitudinem vix aequantibus, naribus parvis oblongis. Alae longae, acuminatae remige primo brevissimo, secundo longiore, tertio sextum aequante paullo longiore, quartum vix aequante, quarto et quinto longissimis aequalibus. Cauda longa, quadrata, rectricibus duodecim, apicem versus latis. Pedes graciles, tarso scutellato, digitis parvis, exterioribus aequilongis; halluce paullo robustiore digitorum medium subaequante. — 1 Spec.

Wardi SHARPE, Ibis 1870. VI. 498. Tb. 15.

[Madagascar.

Pseudobiastes Wardi SHARPE, Catal. afr. Birds 43.

PSEUDOBUCCO *pyrolophus* DESMURS, Encycl. hist. nat. Ois. II. 24. = *Megalaema pyrolopha* SCHLEG.

PSEUDOCHELIDON *eurystomina* HARTLAUB, Ibis 1861. 321. Tb. 11. = *Artamus eurystomus*.

PSEUDOCOLAPTES (Anabatidae) REICHENBACH, Handb. Ornith. 1851. I. 209. = *Anabates* TEM.

Schnabel kopflang, ganz gerade, Firste gerade und in ganzer Länge gleichmässig gewölbt, Seiten vom Grunde her eingedrückt, das grosse Nasenloch ganz von Haut überspannt, die nur einen schmalen Schlitz lässt und über demselben befiedert ist. Das Kinn wenig vortretend und die Dillenkante breit gewölbt. Die Flügel decken die Hälfte des Schwanzes, Schwingen einseitig abgerundet, 1.—3. zunehmend, 4. 5. etwas länger und am längsten, 6. gleich der 3., 7. bis 10. abnehmend. Schwanz zwölfedrig, stufig, weich. Beine drosselartig, Lauf mit 7 Tafeln, etwa $1\frac{1}{2}$ so lang wie Mittelzehe.

auritus REICHENBACH, Handb. Ornith. I. 210. = *Anabates auritus* LICHTST.

semicinnameus REICHENBACH, Handb. Ornith. I. 210. = *Anabates auritus* LICHTST.

subulatus REICHENBACH, Handb. Ornith. I. 210. = *Anabates sulphurascens*.

PSEUDOCYGNUS (Anatinae. — *ψευδο fallax, κυγνος cygnus*) SUNDEVALL, Meth. Avium 1872. 147. = *Cygnus* LIN.

Synon.: *Pseudolor* GRAY. — *Coscoroba* REICHB.

Rostro depresso, dextro latiusculo, depresso; limite faciali plumato rotundato, in culmine rostri longius antrorsum producto, angulis fere obsoletis. Nares paullo pone medium rostri sitae. Forma ceterum cum Anatibus propriis convenit, sed color totus albus et magnitudine fere Cygni. Cauda media, acutius rotundata.

coscoroba SUNDEVALL, Meth. Avium 147. = *Cygnus coscoroba* GRAY.

PSEUDOGYPS (Vulturini) SHARPE, Ann. mag. nat. hist. 1873. XI. 133. = *Vultur* LIN.

Genus a genere *Gyps* rectricibus 12, nec 14 distinguendum.

bengalensis SHARPE, l. c. = *Vultur bengalensis* GMEL.

moschatus SHARPE, l. c. = *Vultur africanus*.

PSEUDOLALAGE *melanictera* BLYTH, Journ. as. Soc. Bengal 1861. = *Campephaga melanictera*.

PSEUDOLEISTES (Sturnidae) SCLATER, Catal. amer. Birds 1861; Proc. Zool. Soc. 1868. — CASSIN, Proc. acad. Philadelphia 1866. 14. = *Agelaius* VIEILL.

brevirostris GRAY, Handl. Birds II. 35. = *Agelaius viridis*.

melanicterus FINSCH, Proc. Zool. Soc. 1870. 575. = *Agelaius melanicterus* VIEILL.

virescens CASSIN, Proc. acad. Philadelphia 1866. 14. = *Agelaius virescens* VIEILL.

viridis SCLATER, Catal. amer. Birds 137. = *Agelaius viridis*.

PSEUDOLOR *coscoroba* GRAY. = *Cygnus coscoroba* GRAY.

PSEUDOLUSCINIA *Savii* BONAPARTE, Fauna ital. Tb. 30. Fig. 2. = *Calamodyta luscinioides* GRAY.

PSEUDOMITRIS (Subgen. *Chrysomitris*) CASSIN, Proc. acad. Philadelphia 1865. 93. = *Chrysomitris* BOIE.

Spec.: *Chrysomitris columbiana* Lafresn., *Chr. mexicana* Bonap., *Chr. psaltria* Bonap.

PSEUDOPRION (Procellariidae) ELLIOT COUES, Proc. acad. Philadelphia 1866. 164. = *Procellaria* LIN.

Lateral lamellae of upper mandible normally developed, their surfaces ver-

tical. Lateral outline of bill straight. Dorsal outline concave to the unguis. Unguis comparatively large, its chord forming more than a third of the total length of the culmen. Commisural edge of upper mandible not dilated. Inferior mandibular rami straight, divaricating at an acute angle; the lateral sulcus apparent. No groove for reception of fringe from upper mandible, which is either quite obsolete or imperfectly developed towards the end of the bill. Interramal space narrow, triangular, well feathered. Extension of feathers on side of lower mandible not further than those on culmen. Tail moderately graduated.

ariel COUES, Proc. acad. Philadelphia 1866. 166. = *Procellaria ariel* SCHLEG.

Banksi COUES, Proc. acad. Philadelphia 1866. 166. = *Procellaria Banksi* SCHLEG.

brevirostris COUES, Proc. acad. Philadelphia 1866. 167. = *Procellaria ariel* SCHLEG.

turtur COUES, Proc. acad. Philadelphia 1866. 166. = *Procellaria ariel* SCHLEG.

PSEUDOPROCNE STREUBEL, Oken's Isis 1848. 357. = *Cypselus cayanensis* SHAW.

PSEUDOPS HODGSON 1841. = *Esacus* LESSON.

PSEUDOPTYNX (Subgen. *Bubonis*) KAUP, Oken's Isis 1848. 770. = *Bubo philippensis* SCHLEG.

PSEUDORNIS (Cuculidae) HODGSON, Journ. as. Soc. Bengal 1839. VIII. 136. = *Cuculus* LIN.

Synon.: *Surniculus* Less. — *Cacangelus* Cab.

General character, essential characters of *Cuculus* with the entire aspect of *Dicrourus*. Tail 10, forked.

dicruroides HODGSON, Journ. as. Soc. Bengal 1839. VIII. 136. = *Cuculus dicruroides* JERD.

lugubris HODGSON, Journ. as. Soc. Bengal 1839. VIII. 137. = *Cuculus lugubris* HORSE.

PSEUDOSCOLOPAX semipalmata BLYTH, Journ. as. Soc. Bengal 1848. XVII. 252. = *Limosa semipalmata* SCHLEG.

PSEUDOSCOPS (Subgen. *Oti*) KAUP, Transact. Zool. Soc. 1862. IV. 231; Oken's Isis 1848. 769. = *Otus* CUV.

With smaller ear orifice without operculum, larger and projected bill. Wing short. First wingfeather as long as the tenth. First to fourth wingfeathers feebly emarginated on the inner web. Toes completely naked and scaled, like the greater number of species of the genus *Scops*.

Spec.: *Otus grammicus* Kp., *O. macrurus* Kp.

PSEUDOSEISURA (Subgen. *Anabatis*) REICHENBACH, Handb. Ornith. 1851. I. 172. = *Anabates* TEM.

Schnabelränder gerade, Firste und Unterschnabel genau in der Spitze vereint; Nasenloch von Federn bedeckt; Schwanz lang, Federn schmal und lang zugespitzt, stufig, äussere nur um ein Viertel kürzer als mittlere; Lauf lang.

gutturalis REICHENBACH, Handb. Ornith. I. 172. = *Anabates gutturalis* D'ORB.

PSILOCNEMIS GLOGER 1842. = *Ortyxelos Meyffreni* VIEILL.

PSILOPOGON pyrolophus MÜLLER, nederl. Tijdschr. nat. Geschied. 1835. II. 339. Tb. 8. Fig. 3. — GRAY, Genera Birds 1846. III. 430. = *Megalaema pyrolopha* GRAY.

Bill large, broad at the base, with the sides suddenly compressed, and the culmen arched towards the tip, which is acute; the nostrils basal, lateral, and hidden by the projecting bristles that cover the base of the culmen. Wings moderate, with the fourth to the sixth quills the longest. Tail long and much rounded. Tarsi as long as the outer anterior toe and covered in front with broad scales. Toes long, the anterior outer toe longer than the posterior outer one; the claws moderate, compressed and curved.

PSILOPOGON BOIE, teste Bonaparte. = *Capito cayanensis* SCHLEG.

PSILORHAMPHUS (Eriodoridae. — $\psi\iota\lambda\omicron\varsigma$ nudus, $\rho\alpha\mu\phi\omicron\varsigma$ rostrum) SCLATER, Proc. Zool. Soc. 1855. 90. = *Formicivora* SWAINS.

Synon.: *Leptorhynchus* Ménér.

Rostrum rectum, tenue, elongatum ut in genere *Rhamphocænus*, sed brevius;

narium membrana obtectarum apertura basali, laterali, elongata; alae breves rotundatae, remige quinta sexta et septima longissimis; caudae longae rectricibus decem graduatis; tarsi longi, graciles, laeves, acrotarsiis et paratarsiis integris; sexus similes.

guttatus SCLATER, Proc. Zool. Soc. 1855. 90. = *Formicivora guttifer*.

PSILOPUS Hayi TEMMINCK. — BONAPARTE, Conspect. Avium I. 141. = *Calorhamphus fuliginosus* SCHLEG.

PSILOPUS (Sylviadae. — $\psi\lambda\omicron\varsigma$ nudus, $\pi\omicron\upsilon\varsigma$ pes) GOULD, Proc. Zool. Soc. 1837. V. 146. = *Acanthiza* VIG.

Synon.: Gerygone Gould.

Rostrum capite brevius, tumidum, ad apicem dentatum, tomis rectis. Nares basales, laterales, ovoides; rictus setis paucis gracilibus obsitus. Alae mediocres, remige primo fere spurio, secundo elongato, tertio, quarto, quinto longissimis et inter se aequalibus. Cauda brevis et aequalis. Tarsi laeves, graciles, mediocres. Digni perbreves et debiles, externi utrinque aequales et intermedio adjuncti fere ad articulum primum. Ungues incurvi.

albogularis GOULD, Proc. Zool. Soc. 1837. V. 147. = *Acanthiza albicularis*.

brevirostris GOULD, Proc. Zool. Soc. 1837. V. 147. = *Acanthiza brevirostris*.

culicivorus GOULD, Proc. Zool. Soc. 1837. V. 174. = *Acanthiza culicivora* GRAY.

fuscus GOULD, Proc. Zool. Soc. 1837. V. 147. = *Acanthiza fusca* GRAY.

olivaceus GOULD, Proc. Zool. Soc. 1837. V. 147. = *Acanthiza albicularis*.

PSILORHINA KAUP, Wieg. Archiv. = *Pisorhina* KAUP.

PSILORHINUS (Corvidae. — $\psi\lambda\omicron\varsigma$ nudus, $\xi\nu$ naris). — RÜPPELL, Mus. Senkenbg. 1837. 188. — GRAY, Genera Birds II. 307.

Color very dull brown above. Bill very stout, compressed, without notch; higher than broad at the nostrils, culmen curved from the base. Nostrils rounded; the anterior extremity rounded off into the bill; not covered by bristles, but fully exposed. Tail rather longer than the wings, graduated; the lateral feather three fourths the longest; secondaries and tertiels nearly as long as the primaries. Legs stout and short, not equal to the head, and little longer than the bill from base. — 1 Spec.

albicapillus BLYTH, Journ. as. Soc. Bengal 1846. XV. 28. = *Cissa albicapillus*.

Bullocki GRAY, Genera Birds II. 308. = *Pica Bullocki* WAGL.

chilensis BONAPARTE, Conspect. Avium I. 381. — Chile.

cycnocephalus GRAY, Genera Birds II. 309. = *Nucifraga cycnocephala*.

cyanogenys GRAY, Handl. Birds II. 6. — Mosquito.

flavirostris BLYTH, Journ. as. Soc. Bengal 1846. XV. 28. = *Cissa flavirostris*.

gubernatrix GRAY, Genera Birds II. 308. = *Pica Bullocki* WAGL.

magnirostris BLYTH, Journ. as. Soc. Bengal 1846. XV. 27. = *Cissa magnirostris*.

mexicanus RÜPPELL, Mus. Senkenbg. 1837. II. 189. Tb. 9. Fig. 2. = *Psilorhinus morio* GRAY.

morio GRAY, Genera Birds II. 307. — BAIRD, Birds N America 592. Tb. 68.

— SCLATER, Proc. Zool. Soc. 1869. 363; Ibis 1859. I. 22. [*Mexico. Texas. Corvus morio* WAGLER, Oken's Isis 1829. 751.

Pica morio WAGLER, ebd. — SCHLEGEL, Mus. Pays-Bas Corac. 44.

Pica fuliginosa LESSON, Traité Ornith. 333.

Psilorhinus mexicanus RÜPPELL, Mus. Senkenbg. 1837. II. 189. Tb. 9. Fig. 2.

occipitalis BLYTH, Journ. as. Soc. Bengal 1846. XV. 27. = *Cissa occipitalis*.

sinensis GRAY, Genera Birds II. 308. = *Cissa sinensis* BOIE.

PSITHYROEDUS GLOGER, Handb. Natg. Vögel 1842. = *Locustella* KAUP.

PSITTACA alboeristata ALDROVAND. = *Plectolophus leucolophus* LESS.

PSITTACA (Psittacidae) VIGORS, Zool. Journ. 1826. II. 389. = *Conurus* KUHL.

Synon.: Psittacaria Meyen.

chloroptera SOUANCE, Revue Magaz. Zool. 1856. 59. = *Conurus pavua* GRAY.

cobaltina BOURJOT, Perr. Tb. 16. = *Sittace hyacinthina* WAGL.
 coeruleofrontatus BOURJOT, Perr. Tb. 17. = *Conurus haemorrhous* FINSCH.
 erythrogenys LESSON, Descr. Mam. Ois. 188. = *Conurus erythrogenys* SCLAT.
 euops SOUANCÉ, Rev. Mag. Zool. 1856. 59. = *Conurus euops* GRAY.
 flaviventris BONAPARTE, Revue magaz. Zool. 1854. 150. = *Conurus flaviventris* WAGLER. — Spec. indeterminé.

frontatus VIGORS, Zool. Journ. 1825. II. 389. = *Sittace nobilis* WAGLER.
 glauca BOURJOT, Perr. Tb. 14. = *Sittace glauca* WAGLER.
 glauca minor BOURJOT, Perr. Tb. 15. = *Sittace Spixi* WAGLER.
 gouaruba viride lutea BOURJOT, Perr. Tb. 18. = *Conurus luteus* GRAY.
 guianensis STEPHENS, gener. Zool. XIV. 115. = *Sittace nobilis* WAGL.
 guianensis VIGORS, Zool. Journ. II. 389. = *Conurus pavia* GRAY.
 haemorrhoea SOUANCÉ, Rev. Mag. Zool. 1856. 58. = *Conurus haemorrhous* FINSCH.
 Hahni SOUANCÉ, Rev. Mag. Zool. 1856. 58. = *Sittace Hahni* FINSCH.
 icterotis BONAPARTE, Revue magaz. Zool. 1854. 150. = *Conurus icterotis* SOUANCÉ.

Illigeri BOURJOT, Perr. Tb. 13. = *Sittace maracana* BONAP.
 leporhyncha KING, Proceed. Zool. Soc. 1830. I. 14. = *Henicognathus leporhynchus* GRAY.

leucotis VIGORS, Zool. Journ. II. 389. = *Conurus leucotis* GRAY.
 Lichtensteini VIGORS, Zool. Journ. 1825. II. 390. = *Conurus cruentatus* GRAY.
 Maugei SOUANCÉ, Revue magaz. Zool. 1856. 59. = *Conurus pavia* GRAY.
 melanura BOURJOT, Perr. Tb. 26. = *Conurus melanurus* GRAY.
 mitrata BONAPARTE, Revue magaz. Zool. 1854. 150. = *Conurus mitratus* TSCHUD.
 nana VIGORS, Zool. Journ. 1830. V. 273. = *Conurus nanus* GRAY.
 nanday BOURJOT, Perr. Tb. 20. = *Conurus nanday* GRAY.
 ninus BOURJOT, Perr. Tb. 28. = *Conurus leucotis* GRAY.
 nobilis BOURJOT, Perr. Tb. 22. = *Sittace nobilis* WAGLER.
 patagonica LEAR, Parr. Tb. 10. = *Conurus patagonus* GOULD.
 perlata BOURJOT, Perr. Tb. 27. = *Conurus lepidus* GRAY.
 rectirostris MEYEN, Verhdlg. Leopold. Carol. Akad. XVI. Suppl. I. 95. Tb. 15. = *Henicognathus leporhynchus* SCLATER.

rubrilarvata BONAPARTE, Revue magaz. Zool. 1854. 150. = *Conurus erythrogenys* SCLATER.

tiriba LESSON, Traité Ornith. 213. = *Conurus cruentatus* GRAY.
 variegata BOURJOT, Perr. Tb. 26. = *Conurus melanurus* GRAY.
 versicolor VIGORS, Zool. Journ. II. 389. = *Conurus cyanopterus* GRAY.
 vittatus VIGORS, Zool. Journ. II. 389. = *Conurus vittatus* LESSON.
 Wagleri BONAPARTE, Revue magaz. Zool. 1854. 150. = *Conurus Wagleri* GRAY.

xanthoptera BOURJOT, Perr. Tb. 23. = *Brotogerys xanthoptera* FINSCH.

PSITTACELLA (Psittacidae) SCHLEGEL, nederl. Tijdschr. Dierkd. 1872. IV. 35. = *Euphema* WAGL.

Brehmi SCHLEGEL, l. c. — MEYER, Journ. Ornith. 1874. XXI. 74. — *Nova Guinea*.

modesta SCHLEGEL, l. c. — MEYER, Journ. Ornith. 1874. XXI. 75. — *Nova Guinea*.

PSITTACINA TEMMINCK.

PSITTACIROSTRA (Fringillidae. — psittacus, rostrum). — TEMMINCK, Pl. color. Tb. 457.

Synon.: Psittirostra Tem. — Psittacopsis Nitzsch.

Bec court, très crochu, un peu bombé à sa base; mandibule supérieure droite à la base, fortement courbée à la pointe; l'inférieure très évasée, arrondie et obtuse à la pointe. Narines basales, latérales, moitié fermées par une membrane couverte de plumes. Trois doigts devant et un derrière; tarse plus long que le doigt du milieu; tous les doigts divisés, latéraux égaux. Ailes courtes; première rémige nulle; seconde un peu plus courte que la troisième. — 1 Spec.

psittacea

[Ins. Sandvicenses.

Loria psittacea LATHAM, Synops. III. 108. Tb. 42; Ind. Ornith. I. 371.*Psittirostra icterocephala* TEMMINCK, Man. Ornith. 1820.*Psittacirostra icterocephala* TEMMINCK, Pl. color. 457.*Psittirostra sandvicensis* STEPHENS, gener. Zool.*Psittirostra psittacea* GRAY, Genera Birds II. 389.*Psittacopsis psittacea* CABANIS, Ersch Grub. Encycl. I. Sect. L. 219.*Raouhi*.**PSITTACODIS** (Psittacidae. — $\psi\iota\tau\tau\alpha\kappa\omicron\varsigma$, $\epsilon\iota\delta\omicron\varsigma$ forma) WAGLER, Monogr. Psittac. 1832. 495. = *Eclectus* WAGL.

Character Eclectorum, maxilla sine dente.

gramineus WAGLER, Monogr. Psittac. 576. = *Psittacus gramineus* GMELIN. — Spec. indetermin.*intermedius* BONAPARTE, Conspect. Avium I. 4. = *Eclectus intermedius* GRAY.*magnus* WAGLER, Monogr. Psittac. 575. = *Eclectus polychlorus* GRAY.*Stavorini* ROSENBERG, Journ. Ornithol. 1862. = *Domicella Stavorini* FINSCH.*sumatranus* WAGLER, Monogr. Psittac. 576. = *Eclectus Mülleri* SCHLEGEL.*tarabe* WAGLER, Monogr. Psittac. 577. = *Chrysotis vinacea* GRAY.*Westermanni* BONAPARTE, Conspect. Avium I. 4. = *Eclectus Westermanni* GRAY.**PSITTACOPIS** (Fringillidae) NITZSCH. — CABANIS, Ersch Grub. Encycl. I. Sect. L. 219. = *Psittirostra* TEM.

Nur die Spitze des Oberschnabels stark hakig gebogen; Schwanz viel kürzer als die Flügel, schwach ausgerandet. Vorherrschende Färbung grünlich.

psittacea CABANIS, Ersch Grub. Encycl. I. Sect. L. 219. = *Psittacirostra psittacea*.**PSITTACULA** (Psittacidae. — *Psittacus* dimin.). — BRISSON, Ornith. 1760. IV. 384. — FINSCH, Papag. II. 600.*Synon.*: *Agapornis* SELB. — *Psittinus* BLYTH. — *Pyrrhulopsis*, *Cyclopsitta*, *Poliopsitta*, *Urochroma* BONAP. — *Opopsitta* SCLAT.*Schnabel sehr kräftig, seitlich abgerundet; Oberschnabel so hoch, meist aber niedriger als der untere. Flügel lang, spitz, meist bis zum Schwanzende oder darüber hinaus reichend. Schwanz kurz, bis sehr kurz, so lang oder kürzer als die Hälfte des Flügels. Obere und untere Schwanzdecken sehr lang, bis zum Schwanzende oder über dasselbe hinaus reichend. — 21 Spec.**alis deauratis* BRISSON, Ornith. Append. 130. = *Brotogerys tuipara* SCLAT.*andicola* FINSCH, Proc. Zool. Soc. 1874. 90. — *Peruvia orient.**azurea* SCHLEGEL, Mus. Pays-Bas Psitt. 73. = *Psittacula incerta* FINSCH.*batavensis* WAGLER, Monogr. Psitt. 621. = *Pionias rhodops* FINSCH.*batavensis* GRAY, Genera Birds II. spec. 13. = *Pionias personatus* FINSCH.*batavisa* GRAY, Genera Birds II. spec. 5. = *Psittacula cingulata* SCHLEG.*brasiliensis* BRISSON, Ornith. IV. 382. = *Brotogerys tiraca* FINSCH.*brasiliensis erythrocephalus* BRISSON, Ornith. IV. 383. = *Brotogerys tuipara* SCLAT.*brasiliensis fusca* BRISSON, Ornith. IV. 403. = *Conurus cyanopterus* GRAY.*brasiliensis icterocephalus* BRISSON, Ornith. IV. 338. = *Brotogerys tui* BONAP.*brasiliensis lutea* BRISSON, Ornith. IV. 390. = *Conurus jendaya* GRAY.*brasiliensis uropygio cyaneo* BRISSON, Ornith. IV. 360. = *Psittacula passerina* LESS.**cana** LESSON, Traité Ornith. 202. — BOURJOT, Perr. Tb. 96. — FINSCH, Papag. II. 643. [Madagascar.*Psittacus canus* GMELIN, Syst. Nat. I. 350.*Psittacula madagascariensis* BRISSON, Ornith. IV. 394. Tb. 30. Fig. 2.*Psittacus poliocarpus* FORSTER, Descr. anim. 399.*Poliopsitta cana* BONAPARTE, Revue Mag. Zool. 1854. 254.*Agapornis cana* NEWTON, Ibis 1862. 273.*Suda mata latnan.* — *Coruck*.

chrysogaster PARZUDAKI. = *Psittacula passerina* LESS.

chrysoptera LESSON, Traité Ornith. 203. = *Brotagerys tuipara* SCLAT.

chrysosemus SCHLEGEL, Mus. Pays-Bas Psitt. 28. = *Brotagerys chrysosema* SCLAT.

cingulata SCHLEGEL, Mus. Pays-Bas Psitt. 69. — FINSCH, Papag. II. 677.

[Guiana. Trinidad. Venezuela.

Psittacus cingulatus SCOPOLI, Delic. Flor. Faun. Insubr. 86. — SONNERAT, Voy. New Guin. Tb. 41.

Psittacus batavica BODDAERT, Tabl. Pl. enl. 49. — LEVAILLANT, Perr. Tb. 69.

Psittacus melanopterus GMELIN, Syst. Nat. I. 350. — SHAW, nat. Miscell. Tb. 132.

Psittacus micropterus KUHLMANN, Conspect. Av. 67.

Psittacula melanoptera LESSON, Traité Ornith. 202.

Psittacula batavica GRAY, Genera Birds II. spec. 5.

Pyrrhulopsis melanopterus BONAPARTE, Revue Mag. Zool. 1854. 152.

Urochroma melanoptera BONAPARTE, Naumannia 1856.

Urochroma cingulata SCLATER, Nomencl. Av. neotrop. 115.

coelestis BONAPARTE, Revue Mag. Zool. 1854. 152. — FINSCH, Papag. II. 666.

— SOUANCÉ, Perr. Tb. 40.

[America merid. occid.

Agapornis coelestis LESSON, Descr. Mamif. Ois. 148.

consipillata DE LAFRESNAYE, Revue Mag. Zool. 1848. 172. — SOUANCÉ, Perr. Tb. 41. — FINSCH, Papag. II. 663. [Nov. Granada. Respubl. aeq. Columbia.

Psittacus cyanopsis LICHTENSTEIN, Nomencl. 71.

Psittacula orbitula REICHENBACH, Catal. Schaufuss.

coulaci LESSON, Traité Ornith. 202. = *Coryllis coulacissi*, *C. indica* ♂, *C. pusilla* FINSCH. ♀

Coxeni FINSCH, Papag. II. 957.

[Australia or.

Cyclopsitta Coxeni GOULD, Birds Austr. Suppl. IV. Tab.

cristata BRISSON, Ornith. IV. 404. = *Psittacus erythrochlorus* GMEL. — Spec. indet.

culacissi WAGLER, Monogr. Psitt. 626. = *Coryllis culacissi* FINSCH.

cyaneopileata BOURJOT, Perr. Tb. 68. = *Coryllis galgulus* FINSCH.

cyanicollis GRAY, Genera Birds II. spec. 26. = *Pionias cyanicollis* FINSCH.

cyanochlora NATTERER. = *Psittacula passerina* LESS.

cyanoptera GRAY, List Psitt. 87. = *Psittacula passerina* LESS.

cyanopyga SOUANCÉ, Perr. Tb. 72. — FINSCH, Papag. II. 662.

[Bolivia. Amazon. Mexico.

Psittaculus cyanopygius SCHLEGEL, Mus. Pays-Bas Psitt. 33.

Desmaresti LESSON, Voy. Coquille 600. Tb. 35. — BOURJOT, Perr. Tb. 85.

— FINSCH, Papag. II. 620.

[Nova Guinea. Mysol.

Psittacus Desmaresti LESSON, Man. Ornith. II. 149.

Cyclopsitta Desmaresti BONAPARTE, Revue Mag. Zool. 1854. 154.

Opsittacus Desmaresti SCLATER, Proc. Zool. Soc. 1860. 227.

Cyclopsitta Blythi WALLACE, Proc. Zool. Soc. 1864. 284.

diopthalma HOMBRON et JACQUINOT, Ann. sc. nat. 1841. XXI. 318. — FINSCH, Papag. II. 627.

[Nova Guinea. Aru. Mysol.

Cyclopsitta diopthalma HOMBRON et JACQUINOT, Voy. Pol Sud Zool. 107. Tb. 25^b. — BOURJOT, Perr. Tb. 85.

Opsittacus diopthalma SCLATER, Proc. Zool. Soc. 1860. 227.

Joa.

florentis BOURJOT, Perr. Tb. 84. = *Trichoglossus porphyrocephalus* DIETR.

galgulus SWAINSON, Classif. Birds II. 303. = *Coryllis galgulus* FINSCH.

galgulus WAGLER, Monogr. Psitt. 626. = *Coryllis vernalis* FINSCH, *C. pusilla* FINSCH.

gregaria LICHTENSTEIN, Nomencl. 71. = *Psittacula passerina* LESS.

gregarius SPIX, Aves Brasil. 39. Tb. 34. Fig. 3. 4. = *Psittacula passerina* LESS.

griseifrons BOURJOT, Perr. Tb. 86. = *Brotagerys pyrrhoptera* VIG.

- guianensis BONAPARTE, Revue Mag. Zool. 1854. 152. = *Psittacula passerina* LESS.
 guineensis BRISSON, Ornith. IV. 307. = *Psittacula pullaria* LESS.
Guilelmi III. SCHLEGEL, nederl. Tijdschr. Dierkd. 1866. III. 252. — FINSCH, Papag. II. 625. [Nova Guinea. Salwatti.
 gutture luteo BRISSON, Ornith. IV. 396. = *Brotogerys tovi* SCLAT.
Hueti SCHLEGEL, Mus. Pays-Bas Psitt. 69. — BOURJOT, Perr. Tb. 93. — FINSCH, Papag. II. 684. [Guiana. Amazon.
Psittacus Hueti TEMMINCK, Pl. color. 491.
Pyrrhulopsis Hueti BONAPARTE, Revue Mag. Zool. 1854. 152.
Urochroma Hueti BONAPARTE, Naumannia 1856.
incerta GRAY, Genera Birds III. App. 30. — FINSCH, Papag. II. 612. [India. Sumatra. Borneo.
Psittacus incertus SHAW, nat. Miscell. Tb. 769.
Psittacus malaccensis LATHAM, Ind. Ornith. 130. — SWAINSON, Zool. Illustr. III. Tb. 154.
Psittacus macropterus Mus. paris.
Psittacus azureus TEMMINCK, Mus. lugdun.
Psittacula malaccensis LESSON, Traité Ornith. 204. — BOURJOT, Perr. Tb. 92.
Psittacula reticulata LESSON, Traité Ornith. 204 juv.
Agapornis azureus BONAPARTE, Conspect. Avium I. 6.
Psittinus malaccensis BLYTH, Journ. as. Soc. Bengal 1850. XIX. 235.
Psittinus incertus BONAPARTE, Revue Mag. Zool. 1854.
Psittacula azurea SCHLEGEL, Mus. Pays-Bas Psitt. 73.
Tana. — *Pialling*. — *Madha*, *Bahla*. — *Chaling*.
indica GRAY, Genera Birds II. 423. = *Coryllis indica* FINSCH.
interfringillacea BOURJOT, Perr. Tb. 83. = *Lorius Kuhli* LESS.
jugularis SCHLEGEL, Mus. Pays-Bas Psitt. 29. = *Brotogerys jugularis* FINSCH.
 Kuhlī VIGORS, Zool. Journ. 1824. 412. Tb. 16. = *Lorius Kuhli* LESS.
leucophthalma GRAY, Genera Birds II. 423. = *Psittacula passerina* LESS.
lineola CASSIN, Journ. acad. Philadelphia III. 154. Tb. 14. Fig. 1. — *Bolborhynchus lineolatus* FINSCH.
lineolata BAIRD, Birds N America 66. = *Bolborhynchus lineolatus* FINSCH.
loxias LESSON, Traité Ornith. 204. — BOURJOT, Perr. Tb. 94. — FINSCH, Papag. II. 618. [Philippinae.
Cyclopsitta loxia BONAPARTE, Revue Mag. Zool. 1854. 154.
Psittacula lunulata SCHLEGEL, Mus. Pays-Bas Psitt. 72.
lunulata GRAY, Genera Birds II. 423. — FINSCH, Papag. II. 616. [Philippinae.
Psittacus lunulatus SCOPOLI, Del. Fl. Faun. §6. — SONNERAT, Voy. New Guin. 72. Tb. 39.
Psittacus torquatus GMELIN, Syst. Nat. I. 351.
Psittacus streptopterus DESMAREST, teste Gray.
Psittacula torquata WAGLER, Monogr. Psitt. 630.
Poiocephalus torquatus SWAINSON, Classif. Birds II. 301.
Psittacula squamatorquata BOURJOT, Perr. Tb. 97.
Cyclopsitta loxia BONAPARTE, Revue Mag. Zool. 1854. 154.
Psittinus torquatus BONAPARTE, Naumannia 1856.
lunulata SCHLEGEL, Mus. Pays-Bas Psitt. 72. = *Psittacula loxias* LESS.
madagascariensis BRISSON, Ornith. IV. 394. = *Psittacula cana* LESS.
malaccensis LESSON, Traité Ornith. 204. = *Psittacula incerta* GRAY.
melanogenia ROSENBERG, Tijdschr. nederl. Indie 1866. XXIX. 142. = *Psittacula melanogenys* ROSENBERG.
melanogenys ROSENBERG, Tijdschr. nederl. Indie 1866. XXIX. 142. — FINSCH, Papag. II. 626. [Aru.
melanonota BOURJOT, Perr. Tb. 95. — FINSCH, Papag. II. 675. [Brasilia.
Psittacus melanonotus KUHLE, Consp. Psitt. 19.

Psittacus melanotus Pz. WIED, Beitr. Natg. Bras. IV. 256. — HAHN, ornith. Atl. Papag. Tb. 63.

Psittacus erythrurus Pz. WIED, Reise Brasil. I. 256.

Psittacula melanota WAGLER, Monogr. Psitt. 620.

Pyrrhulopsis melanotus BONAPARTE, Revue Mag. Zool. 1854. 152.

Urochroma melanonota BONAPARTE, Naumannia 1856.

Perikit. — *Guin guike*.

melanoptera LESSON, Traité Ornith. 201. = *Psittacula cingulata* SCHLEG.

melanorhyncha NATTERER. = *Psittacula Selateri* GRAY.

melanota WAGLER, Monogr. Psitt. 620. = *Psittacula melanonota* BOURJ.

minor WAGLER, Monogr. Psitt. 628. = *Coryllis indica* FINSCH.

modesta LICHTENSTEIN, Nomencl. 73. = *Psittacula passerina* LESS.

orbitula REICHENBACH, Catal. Schaufuss. = *Psittacula conspicillata* LAFRESN.

passerina LESSON, Traité Ornith. 203. — SPIX, Aves Brasil. 38. Tb. 33. — FINSCH, Papag. II. 648. [America merid.

Psittacus passerinus LINNE, Syst. Nat. 150. — HAHN, Vögel As. etc. XXII. Tb. 1; ornith. Atlas Papag. Tf. 8^a.

Psittacula brasiliensis uropygio cyaneo BRISSON, Ornith. IV. 148.

Agapornis cyanopterus SWAINSON, two Centur. 320.

Psittacula gregaria, Ps. *modesta* LICHTENSTEIN, Nomencl. 71.

Conurus passerinus SCHLEGEL, Dierentuin 81. — BOURJOT, Perr. Tb. 50.

Psittacus cyanopterus BODDAERT, Tabl. Pl. enl. 27. juv.

Psittacus capensis SHAW, Nat. Miscell. Tb. 893. juv.

Conurus gregarius BOURJOT, Perr. Tb. 49. juv.

Agapornis guianensis SWAINSON, two Centur. 320. juv.

Psittacula guianensis BONAPARTE, Revue Mag. Zool. 1854. 152. — SOUANCÉ, Perr. Tb. 39.

Psittacula cyanoptera GRAY, List Psitt. 87.

Psittaculus Sancti Thomae SCHLEGEL, Mus. Pays-Bas Psitt. 31. juv.

Psittacula cyanochlora NATTERER.

Psittaculus gregarius SPIX, Aves Brasil. 39. Tb. 34. Fig. 3. 4.

Conurus xanthopterygius BOURJOT, Perr. Tb. 27.

Psittacula viridissima DE LAFRESNAYE, Revue Mag. Zool. 1848. 172.

Psittacus Sancti Thomae KÜHL, Consp. Psitt. 58.

Psittaculus xanthopterygius SPIX, Aves Brasil. 38. Tb. 34. Fig. 2.

Psittacula chrysogaster PARZUDAKI.

Psittacus leucophthalmus SCOPOLI, Delic. Fl. Faun. 87. var.

Psittacula simplex KÜHL, Consp. Psitt. 66. var.

Psittacula leucophthalma GRAY, Genera Birds II. 423.

Perikit, *Perikitto*. — *Niel ne*. — *Tui tirika*.

philippensis BRISSON, Ornith. IV. 392. = *Coryllis culacissi* FINSCH.

philippensis BOURJOT, Perr. Tb. 89. = *Coryllis indica* FINSCH.

picta GRAY. = *Agapornis picta* HARTL. — *Spec. dub.*

pileata WAGLER, Monogr. Psitt. 619. = *Pionias mitratus* FINSCH.

pileatus SCHLEGEL, Mus. Pays-Bas Psitt. = *Pionias mitratus* FINSCH.

pullaria LESSON, Traité Ornith. 203. — FINSCH, Papag. II. 637. [Africa occ. or.

Psittacus pullarius LINNE, Syst. Nat. I. 149. — BUFFON, Pl. enlum 60.

Psittacus minimus viridis indicus ALBIN, Ornith. III. Tb. 15.

Psittacus minor SEBA, Thesaurus II. Tb. 40. Fig. 1.

Psittacula guineensis BRISSON, Ornith. IV. 387.

Psittacus guineensis MÜLLER, Syst. Nat. Suppl. 81.

Psittacula rubricollis vel pullaria guineensis BOURJOT, Perr. Tb. 90.

Agapornis pullaria BONAPARTE, Revue Mag. Zool. 1854. 154. — v. HEUGLIN, Ornith. NOAfr. 748.

Agapornis xanthops v. HEUGLIN, Journ. Ornith. 1863. 271; 1864. 268.

purpurata LESSON, Traité Ornith. 203. — FINSCH, Papag. II. 680.

[Guiana. Amazon.

- Psittacus purpuratus* GMELIN, Syst. Nat. I. 350.
Psittacus porphyryrus SHAW, Nat. Miscell. 547. Tb. 16.
Pyrrhulopsis porphyryra BONAPARTE, Revue Mag. Zool. 1854. 154.
Urochroma porphyryra BONAPARTE, Naumannia 1856. — SOUANCÉ, Perr. Tb. 37.
Psittacula viridicauda GRAY, List Psitt. 88. — SCHLEGEL, Mus. Pays-Bas Psitt. 68. juv.
Psittacus madagascariensis SCHOMBURGK, Reise Guiana III. 424.
Urochroma purpurata SCLATER, Nomencl. Av. neotrop. 118.
pygmaea SCHLEGEL, Dierentuin 67. = *Nasiterna pygmaea* WAGL.
pyrilia BONAPARTE, Compt. rend. 1853. 807. = *Pionias pyrilia* FINSCH.
pyrrhopygia HODGSON, Zool. Miscell. 1844. 85. = *Coryllis vernalis* FINSCH.
reticulata LESSON, Traité Ornith. 204. = *Psittacula incerta* GRAY.
roseicollis LESSON, Traité Ornith. 204. — BOURJOT, Perr. Tb. 91. — FINSCH, Papag. II. 640. [Africa merid.
Psittacus roseicollis VIEILLOT, Encycl. méth. 1408.
Psittacus pullarius var. β LICHTENSTEIN, Catal. rer. nat. Hambg. 7.
Psittacus parasiticus TEMMINCK.
Agapornis roseicollis STRICKLAND, Contrib. Ornith. 1852.
rubricollis BOURJOT, Perr. Tb. 90. = *Psittacula pullaria* LESS.
rubrifrons VIGORS, Philos. Magaz. 1831. 447. = *Coryllis culacissi* FINSCH.
Sancti Thomae SCHLEGEL, Mus. Pays-Bas Psitt. 31. = *Psittacula passerina* LESS.
Sclateri GRAY, List Psitt. 86. — FINSCH, Papag. II. 660. [Brasilia. Peruvia. Respubl. aequat.
Psittacula melanorhyncha NATTERER.
Psittaculus Sclateri SCHLEGEL, Mus. Pays-Bas Psitt. 32.
senegalensis BRISSON, Ornith. IV. 400. Tb. 24. Fig. 2. = *Pionias senegalus* FINSCH.
smaragdinus HOMBRON et JACQUINOT, Ann. sc. nat. 1841. XVI. 318. = *Nanodes smaragdinus* SCHLEG.
squamatorquata BOURJOT, Perr. Tb. 97. = *Psittacula lunulata* GRAY.
stictoptera FINSCH, Papag. II. 671. Nova Granada. Columbia.
Urochroma stictoptera SCLATER, Proc. Zool. Soc. 1862. 112. Tb. 11.
stigmata GRAY, Genera Birds II. 423. = *Coryllis stigmata* FINSCH.
surda WAGLER, Monogr. Psitt. 620. — FINSCH, Papag. II. 672. [Brasilia.
Psittacus surdus KUHLM, Consp. Psitt. 59. — HAHN, ornith. Atl. Papag. 55. Tf. 40.
Psittacus ochrurus PZ. WIED, Reise Brasil.
Psittacus chrysurus SWAINSON, Illustr. Zool. III. Tb. 141.
Pyrrhulopsis surdus BONAPARTE, Revue Mag. Zool. 1854. 152.
Urochroma surda BONAPARTE, Naumannia 1856. — SOUANCÉ, Perr. Tb. 38.
Jandaya. — *Gnik gnik*.
Swindereni FINSCH, Papag. II. 642. [Africa.
Psittacus Swindernianus KUHLM, Consp. Psitt. 62. Tb. 2.
Psittacula Swinderniana WAGLER, Monogr. Psitt. 621. — BOURJOT, Perr. Tb. 98.
Agapornis Swinderniana SELBY, Natur. Libr. VI. 118. Tb. 2.
Poicephalus Swindernianus SWAINSON, Classif. Birds II. 301.
Tarantae RÜPPELL, neue Wirbelth. Abyss. 61. 62. — FINSCH, Papag. II. 634. [Abyssinia.
Psittacus taranta STANLEY, Salt's Trav. Abyss. App. 42.
Psittacula taranta LEAR, Parr. Tb. 39.
Poicephalus taranta SWAINSON, Classif. Birds II. 301.
Agapornis taranta BONAPARTE, Revue Mag. Zool. 1854. 154. — v. HEUGLIN, Ornith. NOAfr. 747.
Donkoro.
torquata WAGLER, Monogr. Psitt. 630. = *Psittacula lunulata* GRAY.

- tovi WAGLER, Monogr. Psitt. 624. = *Brotogerys tovi* GRAY.
 tui LESSON, Traité Ornith. 203. = *Brotogerys tui* BONAP.
 tuipara SCHLEGEL, Mus. Pays-Bas Psitt. 28. = *Brotogerys tuipara* SCLAT.
 vernalis BLYTH, Journ. as. Soc. Bengal 1841. X. 921. = *Coryllis vernalis* FINSCH.
 vernalis BOURJOT, Perr. Tb. 89. = *Coryllis pusillus* FINSCH.
 virescens SCHLEGEL, Mus. Pays-Bas Psitt. 27. = *Brotogerys virescens* FINSCH.
 viridicauda GRAY, List Psitt. 88. = *Psittacula purpurata* LESS.
 viridissima DE LAFRESNAYE, Revue Mag. Zool. 1848. 172. = *Psittacula passerina* LESS.
 vulturina STEPHENS, gener. Zool. XIV. 142. = *Pionias vulturinus* FINSCH.
 xanthopygius SPIX, Aves Brasil. 38. Tb. 34. Fig. 2. = *Psittacula passerina* LESS.

PSITTACULIROSTRIS LESSON, Traité Ornith. = *Cyclopsitta* HOMBR. JACQ.

PSITTACULUS autor. = *Psittacula* BRISS.

PSITTACUS (Psittacidae. — $\psi\iota\tau\tau\alpha\chi\eta$ psittacus). — LINNE, Syst. Nat. 1725.

— SCHLEGEL, Mus. Pays-Bas Psittacus. — FINSCH, Papag. 292.

Synon.: Coracopsis Wagl. — Mascarinus Less. — Vigorsia Swains. — Muscarinus Gray. — Vaza Schleg.

Schnabel kräftig, mit abgerundeter Firste, ohne Zahnausschnitt. Nasenlöcher, Wachshaut, Zügel und Augenkreis nackt. Flügel lang; Flügelspitze lang; Schwanz mittelmässig bis etwas verlängert, fast gerade oder etwas abgerundet. Färbung schwarz oder grau. — 11 Specc.

- accipitrinus LINNE, Syst. Nat. I. 148. = *Pionias accipitrinus* FINSCH.
 acuticaudatus VIEILLLOT, Encycl. méth. 1402. = *Conurus acuticaudatus* DESM.
 acuticaudatus HAHN, ornith. Atl. Papag. 80. Tf. 60. = *Conurus haemorrhous* FINSCH.

- adscitus LATHAM, Ind. Ornith. 126. = *Platycercus palliceps* VIG.
 aeruginosus LINNE, Syst. Nat. I. 142. = *Conurus pertinax* GRAY.
 aestivus LATHAM, Ind. Ornith. 121. = *Chrysotis aestiva* GRAY.
 aestivus GMELIN, Syst. Nat. I. 340. = *Chrysotis amazonica* GRAY.
 aestivus KUHLE, Consp. Psitt. 75. = *Chrysotis agilis* GRAY.
 agilis LINNE, Syst. Nat. I. 143. = *Chrysotis agilis* GRAY.
 agilis LEOTAUD, Oiseaux Trinid. 327. = *Chrysotis amazonica* GRAY.
 albifrons SPARRMAN, Mus. Carlson. Tb. 52. = *Chrysotis albifrons* BONAP.
 albifrons KUHLE, Consp. Psitt. 80. = *Chrysotis xantholora* GRAY.
 albus MILLER, Syst. Nat. Suppl. = *Ptilolophus leucolophus* FINSCH.
 albus galeritus FINSCH, Aves Tb. 50. = *Ptilolophus sulphureus* LEAR.
 Alexandri LINNE, Syst. Nat. I. = *Palaeornis Alexandri*, *P. torquatus*.
 Alexandri var. β LINNE, Syst. Nat. I. = *Palaeornis Lathamii* FINSCH.
 Alexandri var. γ LINNE, Syst. Nat. I. 142. = *Palaeornis eques* GRAY.
 Alexandri var. δ LINNE, Syst. Nat. I. 142. = *Palaeornis cyanocephalus* WAGL.
 Alexandri var. ζ GMELIN, Syst. Nat. I. = *Palaeornis Alexandri* FINSCH.
 Alexandri var. ϵ GMELIN, Syst. Nat. I. = *Palaeornis cyanocephalus* WAGL.
 Alexandri SCOPOLI, Delic. Fl. Faun. = *Palaeornis eupatrius* LICHTST.
 amazonicus LINNE, Syst. Nat. I. 147. = *Chrysotis amazonica* GRAY.
 amazonicus LATHAM, Ind. Ornith. 109. = *Chrysotis ochrocephala* BONAP.
 amazonicus HAHN, ornith. Atl. Papag. Tf. 43. 45. = *Chrysotis ochroptera* GRAY.

amazonicus var. HAHN, ornith. Atl. Papag. Tf. 43. 45. = *Chrysotis farinosa* FINSCH.

amazonicus DESMURS, Revue Zool. 1845. = *Pionias amazonicus* FINSCH.

amazonicus KUHLE, Consp. Psitt. = *Chrysotis aestiva* GRAY.

amazonicus brasiliensis BRISSON, Ornith. IV. 272. = *Chrysotis ochrocephala* BONAP.

amazonicus fronte luteo BRISSON, Ornith. IV. 261. = *Chrysotis amazonica* GRAY.

- amazonicus gutture coeruleo BRISSON, Ornith. IV. 266. = *Chrysotis cyanopsis* FINSCH.
- amazonicus gutture luteo BRISSON, Ornith. IV. 287. = *Chrysotis ochroptera* GRAY.
- amazonicus jamaicensis BRISSON, Ornith. IV. 276. = *Chrysotis aestiva* GRAY.
- amazonicus poecilorhynchus BRISSON, Ornith. IV. 270. = *Chrysotis ochrocephala* BONAP.
- amazonicus pullus WAGLER, Monogr. Psitt. 590. = *Chrysotis xanthopsis* SWAINS.
- amazonicus varius BRISSON, Ornith. IV. 281. = *Chrysotis aestiva* GRAY.
- amazonina GRAY, Genera Birds III. App. = *Pionias amazoninus* FINSCH.
- amazonus SCHLEGEL, Dierentuin 65. = *Chrysotis amazonica* GRAY.
- ambiguus HAHN, ornith. Atl. Papag. 21. = *Sittace macao* FINSCH.
- ambiguus BECHSTEIN [auctore Sclater spec. bon.]. = *Sittace militaris* WAGL.
- amboinensis LINNE, Syst. Nat. I. 141. = *Platycercus amboinensis* WAGL.
- amboinensis concinnus BRISSON, Ornith. IV. 378. = *Platycercus amboinensis* WAGL.
- amboinensis varius BRISSON, Ornith. IV. 364. = *Trichoglossus cyanogrammus* WAGL.
- americanus BRISSON, Ornith. IV. 293. = *Chrysotis autumnalis* SWAINS.
- amoenus Verzeichn. Holzapfel. = *Loriculus pusillus* GRAY.
- anaca LICHTENSTEIN, Berlin. Abhdl. 1815. 167. = *Conurus cyanopterus* GRAY.
- angolensis lutea BRISSON, Ornith. IV. 371. = *Conurus solstitialis* LESS.
- annulatus BECHSTEIN, Lath. Uebers. 76. = *Palaeornis cyanocephalus* WAGL.
- anthinus GMELIN, Syst. Nat. I. 320. = *Eclectus grandis* WAGL.
- aourou SHAW, gener. Zool. VIII. 508. = *Chrysotis amazonica* GRAY.
- aquarum lupiarum insulae BRISSON, Ornith. IV. 302. = *Pionias accipitrinus* FINSCH, *Conurus euops* GRAY.
- aracanga LATHAM, Ind. Ornith. I. = *Sittace macao* FINSCH.
- ararauna LINNE, Syst. Nat. I. 139. = *Sittace ararauna* WAGL.
- arausiacus MÜLLER, Syst. Nat. Suppl. 79. = *Chrysotis Bouqueti* BONAP.
- armillaris ILLIGER, Mus. berol. = *Conurus nanday* GRAY.
- aruensis GRAY, Proc. Zool. Soc. 1858. 183. = *Eclectus personatus* SCHLEG.
- asiaticus LATHAM, Ind. Ornith. 130. = *Loriculus indicus* BONAP.
- ater SCOPOLI, Sonnerat's Voy. 175. Tb. 110. = *Lorius ater* SCHLEG.
- ater GMELIN, Syst. Nat. I. 314. — *Spec. indetermin.*
- aterrimus GMELIN, Syst. Nat. I. 330. = *Microglossus aterrimus* WAGL.
- atricapillus MÜLLER, Illustr. Tb. 4^a. = *Pionias melanocephalus* FINSCH.
- atricapillus GMELIN, Syst. Nat. I. 317. = *Lorius tricolor* STEPH.
- atropurpureus SHAW, Lever. Mus. 142. = *Platycercus tabuensis* GRAY.
- Aubrianus GRAY, List Psitt. 71. = *Pionias Guilelmi* FINSCH.
- augustus SHAW, nat. Miscell. Tb. 609. = *Sittace hyacinthina* WAGL.
- augustus VIGORS, Proc. Zool. Soc. 1836. IV. 80. = *Chrysotis angusta* GRAY.
- aurantius MÜLLER, Illustr. Tb. 5. = *Conurus solstitialis* LESS.
- aurantius MÜLLER, Syst. Nat. Suppl. 80. = *Eclectus polychlorus* GRAY.
- aureus GMELIN, Syst. Nat. I. 329. = *Conurus aureus* LESS.
- aureus BECHSTEIN, Lath. Uebers. 103. = *Eclectus personatus* SCHLEG.
- auricapillus LICHTENSTEIN, Verz. Doubl. 6. = *Conurus jendaya* GRAY.
- auriceps KÜHL, Consp. Psitt. 46. = *Platycercus auriceps* VIG.
- auricomus THIENEMANN. = *Conurus jendaya* GRAY.
- aurifrons LESSON, Centur. Zool. 63. Tb. 18. = *Bolborhynchus aurifrons* SOUANC.
- auropalliatus LESSON, Revue Zool. 1842. 135. = *Chrysotis auropalliata* BONAP.
- aurora GMELIN, Syst. Nat. I. 342. = *Chrysotis aestiva* GRAY.
- aurora var. β GMELIN, Syst. Nat. I. 342. = *Lorius garrulus* STEPH.
- aurosiacus MÜLLER, Syst. Nat. Suppl. 79. = *Chrysotis Bouqueti* BONAP.
- australis GMELIN, Syst. Nat. I. = *Nanodes fringillaceus* SCHLEG.

- australis LATHAM, Ind. Ornith. I. 104. = *Trichoglossus concinnus* WAGL.
 australis KUHL, Consp. Psitt. 48. = *Trichoglossus discolor*.
 australis SHAW, Lev. Mus. 87. = *Nestor meridionalis* GRAY.
 autumnalis LINNE, Syst. Nat. I. 347. = *Chrysotis autumnalis* SWAINS.
 autumnalis var. β LATHAM, Ind. Ornith. 124. = *Chrysotis Bouqueti* BONAP.
 autumnalis WAGLER, Monogr. Psitt. 591. = *Chrysotis diademata* FINSCH.
 azureus TEMMINCK. = *Psittacula incerta* GRAY.
 badiceps LEAR, Parr. Tb. 1. = *Pionias leucogaster* FINSCH.
 badiceps GUÉRIN, Cuv. Règne anim. Ois. Tb. 36. Fig. 2. = *Pionias melanocephalus* FINSCH.
 badius SCHLEGEL, Dierentuin 66. = *Pionias leucogaster* FINSCH.
 Banksianus VIEILLOT, Encycl. méth. 1383. = *Trichoglossus discolor*.
 Banksii LATHAM, Ind. Ornith. 107. = *Calyptorhynchus Banksi* VIG.
 Banksii var. β LATHAM, Ind. Ornith. 107. = *Calyptorhynchus Solanderi* VIG.
 barbadensis BRISSON, Ornith. IV. 236. = *Chrysotis ochroptera* GRAY.
 barbarossa LICHTENSTEIN. = *Conurus pertinax* GRAY.
 barbatulus BECHSTEIN, Lath. Uebers. 77. = *Palaeornis longicaudatus* GRAY.
Barklyi FINSCH, Papag. II. 954. [Sechellae.
Coracopsis Barklyi NEWTON, Ibis 1867. 341; Proc. Zool. Soc. 1867. 346.
 Tb. 22.
 Barrabandi SWAINSON, Zool. Illustr. = *Platycercus Barrabandi* FINSCH.
 Barrabandi KUHL, Consp. Psitt. 61. = *Pionias Barrabandi* FINSCH.
 batavensis LATHAM, Ind. Ornith. 136. = *Lorius scintillatus* HOMBR.
 batavica BODDAERT, Tabl. Pl. enlum. = *Psittacula cingulata* SCHLEG.
 Baueri TEMMINCK, Transact. Linn. Soc. 1826. XV. 282. = *Platycercus zonarius* WAGL.
 bengalensis BRISSON, Ornith. IV. 348. = *Palaeornis cyanocephalus* WAGL.
 Bernsteini ROSENBERG, Tijdschr. nederl. Indie 1863. XXV. 145. = *Lorius squamatus* SCHLEG.
 bicollaris VIEILLOT, Encycl. méth. 1385. = *Palaeornis eques* FINSCH.
 bimaculatus SPARRMAN, Mus. Carlson. I. Tb. 30. = *Palaeornis Alexandri* FINSCH.
 bisetis FORSTER, Descr. anim. 258. = *Platycercus cornutus* VIG.
 bisetis SHAW, gener. Zool. VIII. 452. = *Platycercus flaviventris* VIG.
 bitorquatus KUHL, Conspect. Avium 92. = *Palaeornis eques* FINSCH.
 Bontii LATHAM, Ind. Ornith. 92. = *Psittacus parvus* BONT. — Spec. del.
 borneus LINNE, Syst. Nat. I. 141. — Borneo. — Spec. del.
 Bouqueti BECHSTEIN, Lath. Uebers. 99. = *Chrysotis Bouqueti* BONAP.
 brachyurus KUHL, Consp. Psitt. 72. = *Pionias brachyurus* FINSCH.
 brasiliensis LINNE, Syst. Nat. I. 147. = *Chrysotis brasiliensis* GRAY.
 brasiliensis BRISSON, Ornith. IV. 337. = *Conurus aureus* LESS.
 brasiliensis cinereus BRISSON, Ornith. IV. 313. = *Psittacus erithacus* LIN.
 brasiliensis cyanocephalus BRISSON, Ornith. IV. 234. = *Chrysotis amazonica* GRAY.
 brasiliensis erythrocephalus BRISSON, Ornith. IV. 240. = *Chrysotis vinacea* FINSCH.
 brasiliensis fronte rubra BRISSON, Ornith. IV. 240. = *Chrysotis brasiliensis* GRAY.
 brasiliensis lutea BRISSON, Ornith. IV. 369. = *Conurus luteus* GRAY.
 Browni TEMMINCK, Transact. Soc. Linn. 1819. XIII. 119. = *Platycercus Browni* VIG.
 Browni KUHL, Consp. Psitt. 36. = *Platycercus flaviventris* VIG.
 buccalis BECHSTEIN, Lath. Uebers. 83. Tf. 10. = *Bolborhynchus monachus* FINSCH.
 Byroni GRAY, Zool. Miscell. 12. = *Conurus patagonus* GOULD.
 cactorum Pz. WIED, Reise Bras. II. 168. = *Conurus cactorum* SOUANC.
 caeruleifrons SHAW, gener. Zool. VIII. 515. = *Chrysotis Bouqueti* BONAP.

- caffer LICHTENSTEIN, Catal. Hambg. 6. = *Pionias robustus* FINSCH.
 caica LATHAM, Ind. Ornith. 123. = *Pionias histrio* FINSCH.
 cajenneus MÜLLER, Syst. Nat. Suppl. 81. = *Brotogerys tuipara* SCLAT.
 caledonicus GMELIN, Syst. Nat. I. 528. = *Platycercus flaviventris* VIG.
 calthopticus VIEILLOT, Encycl. méth. 1402. = *Brotogerys tuipara* SCLAT.
 canigularis LINNE, Syst. Nat. I. 142. = *Conurus Petzi* GRAY.
 canigularis var. β LATHAM, Ind. Ornith. 103. = *Conurus aureus* LESS.
 canigularis TIHENEEMANN. = *Conurus pertinax* GRAY.
 canus GMELIN, Syst. Nat. I. 350. = *Psittacula cana* LESS.
 capensis SHAW, nat. Miscell. Tb. 893. = *Psittacula passerina* LESS.
 capistratus GRAY, List Psitt. 72. = *Eclectus rhodops* SCHLEG.
 capistratus BECHSTEIN, Lath. Uebers. 68. = *Trichoglossus haematodes* WAGL.
 capistratus MÜLLER et SCHLEGEL, Verhdlg. Land- u. Volkde. 107. = *Trichoglossus cyanogrammus* WAGL.
 capitatus SHAW, gener. Zool. VIII. 46. = *Platycercus eximius* VIG.
 cardinalis BODDAERT, Tabl. Pl. enl. 50. = *Eclectus cardinalis* WALL.
 carolinensis LINNE, Syst. Nat. I. 141. = *Conurus carolinensis* LESS.
 carolinensis KUHLE, Consp. Psitt. 23. = *Conurus pertinax* GRAY.
 carolinensis SCOPOLI, Annus I. 29. = *Chrysotis ochroptera* GRAY.
 cayanensis BRISSON, Ornith. IV. 239. = *Chrysotis agilis* GRAY.
 cayanensis SWAINSON, Zool. Illustr. I. Tb. 1. = *Brotogerys tuipara* SCLAT.
 cayenneus MÜLLER, Syst. Nat. Suppl. 78. = *Chrysotis aestiva* GRAY.
 cayenneus MÜLLER, Syst. Nat. Suppl. 78. = *Brotogerys tuipara* SCLAT.
 cervicalis LATHAM, Ind. Ornith. 130. — LEVAILLANT, Perr. Tb. 136. — Spec. artef.
 ceylonensis BODDAERT, Tabl. Pl. enl. 3. = *Eclectus grandis* WAGL.
 chalcopertus FRASER, Zool. typ. Tb. 56. = *Pionias chalcopertus* FINSCH.
 cheroyeus MOLINA, Hist. Chile = *Henicognathus leptorhynchus* FINSCH.
 chinensis MÜLLER, Syst. Nat. Suppl. 72. = *Lorius ruber* LESS.
 chiripepe VIEILLOT, Encycl. méth. 1396. — Spec. indet.
 chiriri VIEILLOT, Encycl. méth. 1394. = *Brotogerys virescens* FINSCH.
 chloris LICHTENSTEIN, Oken's Isis 1818. 11. — Spec. del.
 chlorolepidotus KUHLE, Consp. Psitt. 48. = *Trichoglossus chlorolepidotus* WAGL.
 chloropertus VIEILLOT, Encycl. méth. 1390. = *Conurus luteus* GRAY.
 choroeus GMELIN, Syst. Nat. I. 357. = *Bolborhynchus monachus* FINSCH.
 chrysogaster LATHAM, Ind. Ornith. I. 97. = *Euphema chrysogaster* GRAY.
 chrysolophus TEMMINCK. = *Ptilolophus citrinocristatus* FRAS.
 chrysopogon LESSON, Revue Zool. 1842. 136. = *Brotogerys tovi* SCLAT.
 chrysopertus LINNE, Syst. Nat. I. 149. = *Brotogerys tuipara* SCLAT.
 chrysopertus ROSENBERG, nederl. Tijdschr. Indie. = *Ptilolophus citrinocristatus* FRAS.
 chrysostomus SCHLEGEL, Mus. Pays-Bas Psitt. 28. = *Brotogerys chrysosoma* SCLAT.
 chrysostomus KUHLE, Consp. Psitt. 50. = *Euphema venusta* FINSCH.
 chrysurus SWAINSON, Illustr. Zool. III. Tb. 141. = *Psittacula surda* WAGL.
 cinereicollis VIEILLOT, Encycl. méth. 1399. = *Bolborhynchus monachus* FINSCH.
 cinereus ALDROVANDUS, Aves I. 675. = *Psittacus erithacus* LIN.
 cinereus guineensis BRISSON, Ornith. IV. 310. = *Psittacus erithacus* LIN.
 cingulatus SCOPOLI, Delic. Fl. Faunae 86. = *Psittacula cingulata* SCHLEG.
 citrinus ROSENBERG, Tijdschr. nederl. Indie 1863. 146. = *Ptilolophus citrinocristatus* FRAS.
 Clusii SHAW, gener. Zool. VIII. 482. = *Pionias accipitrinus* FINSCH.
 cobaltinus SOUANCE, Revue Mag. Zool. 1854. 74. = *Pionias menstruus* FINSCH.
 coccineus LATHAM, Ind. Ornith. 89. = *Lorius coccineus* STEPH.
 coccineus SHAW, gener. Zool. VIII. = *Trichoglossus solitarius* SCHLEG.
 cochinchinensis LATHAM, Ind. Ornith. 116. = *Lorius riciniatus* SCHLEG.
 coeruleatus SHAW, Nat. Miscell. Tb. 937. = *Lorius ruber* LESS.

- coeruleocephalus LINNE, Syst. Nat. I. 145. — *Spec. indet.*
 coeruleus GMELIN, Syst. Nat. I. = *Sittace ararauna.*
 collaris LINNE, Syst. Nat. I. 149. = *Chrysotis collaria* GRAY.
 columbinus SPIX, Aves Brasil. 40. Tb. 27. = *Chrysotis vinaceus* FINSCH.
comorensis FINSCH, Papag. II. 304. [*Ins. Comorenses.*
Coracopsis comorensis PETERS, Berlin. Monatsber. 1854. 371.
 concinnus SHAW, nat. Miscell. Tb. 87. = *Trichoglossus concinnus* VIG.
 Cooki TEMMINCK, Transact. Linn. Soc. 1819. XIII. 111. = *Calyptorhynchus Banksi* VIG.
 cornutus GMELIN, Syst. Nat. I. 327. = *Platycercus cornutus* VIG.
 cornutus BECHSTEIN, Lath. Uebers. 78. — *Spec. del.*
 coronatus LINNE, Syst. Nat. I. 143. = *Pionias accipitrinus* FINSCH.
 coronatus LICHTENSTEIN. = *Chrysotis Dufrenoi* SWAINS.
 cotorra VIEILLOT, Encycl. méth. 1369. = *Bolborhynchus monachus* FINSCH.
 cristatus LINNE, Syst. Nat. I. = *Ptilolophus Buffoni* FINSCH.
 cristatus KUHLE, Consp. Psitt. 86. = *Ptilolophus leucolophus* FINSCH.
 cruentatus Pz. WIED, Reise Brasil. I. 53. = *Conurus cruentatus* GRAY.
cryptoxanthus PETERS, Berlin. Monatsber. 1854. 371. [*Mossambique.*
 cubicularis HASSELQUIST, Reise Palaestina 291. = *Palaeornis torquatus* VIG.
 cucullatus SHAW, gener. Zool. VIII. 461. = *Lorius viciniatus* SCHLEG.
 cumanensis LICHTENSTEIN, Verz. Doub. 6. = *Sittace nobilis* WAGL.
 cyanauchen SCHLEGEL, Verhdl. Land- u. Volk. 107. = *Lorius cyanauchen* SOUANC.
 cyaneocapillus VIEILLOT, Encycl. méth. 1373. = *Chrysotis Bouqueti* BONAP.
 cyaneus SPARRMAN, Mus. Carlson. = *Trichoglossus taitianus.*
 cyanicollis GRAY, Genera Birds II. = *Electus cyanicollis* SCHLEG.
 cyanocephalus LINNE, Syst. Nat. I. 141. = *Palaeornis cyanocephalus* WAGL.
 cyanocephalus SCOPOLI, Annus I. 33. = *Pionias menstruus* FINSCH.
 cyanocephalus SCOPOLI, Delic. Flor. Faun. = *Pionias menstruus* FINSCH.
 cyanogaster Pz. WIED, Reise Brasil. I. 263. = *Pionias cyanogaster* FINSCH.
 cyanogaster SHAW, gener. Zool. VIII. 410. = *Trichoglossus novae Hollandiae* BLYTH.
 cyanogula BODDAERT, Tabl. Pl. enlum. 384. = *Pionias menstruus* FINSCH.
 cyanolenus MEYEN, Act. acad. Leopold XVI. Suppl. 65. Spec. indet. — *China.*
 cyanolytos POEPPIG, Wiegmann. Arch. 1835. I. 87. = *Conurus patagonus* GOULD.
 cyanomelas KUHLE, Consp. Psitt. 53. = *Platycercus zonarius* WAGL.
 cyanonothus VIEILLOT, Encycl. méth. 1378. = *Lorius ruber* LESS.
 cyanopsis VIEILLOT, Encycl. méth. 1371. = *Chrysotis cyanopsis* FINSCH.
 cyanopsis LICHTENSTEIN, Nomenclator 71. = *Psittacula conspicillata* LAFRESN.
 cyanopterus BODDAERT, Tabl. Pl. enl. 144. = *Conurus cyanopterus* GRAY.
 cyanopterus BODDAERT, Tabl. Pl. enl. 27. = *Psittacula passerina* LESS.
 cyanopygius VIEILLOT, Encycl. méth. 1381. = *Platycercus cyanopygius* FINSCH.
 cyanorhynchus BODDAERT, Tabl. Pl. enlum. 22. = *Chrysotis cyanopsis* FINSCH.
 cyanostictus SCHLEGEL, Handl. Dierkd. 184. = *Lorius reticulatus* SCHLEG.
 cyanotis KUHLE, Consp. Psitt. 77. = *Chrysotis brasiliensis* GRAY.
 cyanurus BOURJOT, Perr. Tb. 54. = *Pionias Maximiliani* FINSCH.
 cyanurus SHAW, gener. Zool. VIII. 463. = *Lorius ruber* LESS.
 decorus HERMANN, Observat. Zool. 126. = *Chrysotis aestiva* GRAY.
 Desmaresti LESSON, Man. Ornith. II. 149. = *Psittacula Desmaresti* LESS.
 diadema SPIX, Aves Brasil. I. 113. Tb. 32. = *Chrysotis diademata* FINSCH.
 discolor SHAW, gener. Zool. VIII. 466. = *Trichoglossus discolor.*
 discosurus TEMMINCK. = *Electus flavicans* SCHLEG.
 discurus VIEILLOT, Galerie Oiseaux I. 7. Tb. 26. = *Pionias discurus* FINSCH.
 discurus LESSON, Traité Ornith. 201. = *Electus platyrus* SCHLEG.
 docilis VIEILLOT, Encycl. méth. 1384. = *Palaeornis torquatus* VIG.
 domicella LINNE, Syst. Nat. I. = *Lorius domicella* VIG.
 dominicensis GMELIN, Syst. Nat. I. 343. = *Chrysotis vittata* SCLAT.
 dominicensis VOGT, Cuv. Thierw. 741. = *Chrysotis vinacea* FINSCH.

- dorsalis QUOY et GAIMARD, Voy. Astrolabe 234. = *Platycercus amboinensis* WAGL.
- dubius LATHAM, Ind. Ornith. 97. — *Spec. del.*
- Dufresneanus KUHLM, Consp. Psitt. 78. = *Chrysotis Dufresnei* SWAINS.
- eburnirostris LESSON, Revue Zool. = *Conurus Petzi* GRAY.
- Edwardsi BECHSTEIN, Lath. Uebers. 74. = *Euphema pulchella* WAGL.
- elegans KUHLM, Consp. Psitt. 55. = *Platycercus Pennanti* VIG.
- elegans CLUSIUS, Exot. 365. = *Pionias accipitrinus* FINSCH.
- eos KUHLM, Consp. Psitt. 88. = *Plectolophus roseicapillus* FINSCH.
- eques BODDAERT, Tabl. Pl. enlum. 215. = *Palaeornis eques* FINSCH.
- erithacus** LINNE, Mus. Frider. 1754. 14. — BUFFON, Pl. enlum. 311. — SHAW, gener. Zool. VIII. 486. — FINSCH, Papag. II. 308. [Africa.
- Psittacus cinereus* ALDROVANDUS, Aves I. 675.
- Psittacus guineensis cinereus* BRISSON, Ornith. IV. 310.
- Psittacus ruber* SCOPOLI, Annus I. 32. — var.
- Psittacus erythroleucus* ALDROVANDUS, Aves I. 675.
- Psittacus varius* MÜLLER, Syst. Nat. Suppl. 79.
- Psittacus guineensis alis rubris* BRISSON, Ornith. IV. 312.
- Psittacus guineensis rubrovarius* BRISSON, Ornith. IV. 313.
- Maracana brasiliensis* MARCGRAV, Hist. Brasil. 207.
- Psittacus brasiliensis cinereus* BRISSON, Ornith. IV. 313.
- Haki. Lor.
- erithacus var. KUHLM, Consp. Psitt. 83. = *Psittacus tinneh* FRAS.
- erubescens SHAW, gener. Zool. VIII. 437. = *Palaeornis longicaudatus* GRAY.
- erythrocephalus BECHSTEIN, Lath. Uebers. 77. = *Palaeornis cyanocephalus* WAGL.
- erythrocephalus VIEILLOT, Encycl. méth. 1403. = *Pionias mitratus* FINSCH.
- erythrocephalus borneus GMELIN, Syst. Nat. I. 325. = *Palaeornis Lathamii* FINSCH.
- erythrocephalus malaccensis GMELIN, Syst. Nat. I. 325. = *Palaeornis longicaudatus* GRAY.
- erythrochlorus GMELIN, Syst. Nat. I. 352. — *Spec. indet.*
- erythrochlorus cristatus ALDROVANDUS, Aves I. 682. — *Spec. del.*
- erythrochlorus macrurus ALDROVANDUS, Aves 678. — *Spec. del.*
- erythrocyaneus GESSNER, Aves 720. = *Sittace macao* FINSCH.
- erythrocyaneus ALDROVANDUS. = *Psittacula coeruleocephalus* LIN.
- erythrocyaneus JONSTON, Aves 22. Tb. 15. = *Psittacus coeruleocephalus* LIN.
- erythrogaster LICHTENSTEIN, Verz. Doubl. 7. = *Conurus cruentatus* GRAY.
- erythrogenys LESSON, Echo du Monde. = *Conurus erythrogenys* SELAT.
- erythroleucus ALDROVANDUS, Aves I. 675. = *Psittacus erithacus* LIN.
- erythronotus KUHLM, Consp. Psitt. 45. = *Platycercus pacificus* WAGL.
- erythropis VIEILLOT, Encycl. méth. 1373. = *Chrysotis brasiliensis* GRAY.
- erythropterus LESSON, Traité Ornith. 200. = *Chrysotis albifrons* BONAP.
- erythropterus GMELIN, Syst. Nat. I. 343. = *Platycercus erythropterus* VIG.
- erythropterus KUHLM, Consp. Psitt. 53. = *Platycercus vulneratus* WAGL.
- erythropygius LATHAM, Ind. Ornith. = *Psittacus Leverianus* GMEL.
- erythrothorax BECHSTEIN, Lath. Uebers. 102. Tf. 29. = *Psittacus cervicalis* LATH.
- erythrozanthus GESSNER, Aves 730. = *Sittace chloroptera* FINSCH.
- erythrurus KUHLM, Consp. Psitt. 77. = *Chrysotis erythrura* GRAY.
- erythrurus Pz. WIED, Reise Brasil. I. 256. = *Psittacula melanota* BOURJ.
- euchlorus FORSTER, Descr. anim. = *Trichoglossus fringillaceus*.
- euops HAHN, ornith. Atl. Papag. 95. = *Conurus euops* GRAY.
- eupatria LINNE, Syst. Nat. I. 140. = *Palaeornis eupatrius* LICHTST.
- euteles TEMMINCK, Pl. color. 568. = *Trichoglossus euteles* MÜLL.
- eximius SHAW, gener. Zool. VIII. 411. = *Platycercus eximius* VIG.
- farinosus BODDAERT, Tabl. Pl. enl. 52. = *Chrysotis farinosa* FINSCH.
- fasciatus MÜLLER, Syst. Nat. Suppl. 74. = *Palaeornis Alexandri* FINSCH.

- ferrugineus MÜLLER, Syst. Nat. Suppl. 75. = *Conurus smaragdinus* GRAY.
 festivus LINNE, Syst. Nat. I. 147. = *Chrysotis festiva* FINSCH.
 festivus MORITZ, Wieg. Arch. 1836. II. 389. = *Chrysotis vittata* SCLAT.
 Fieldi SWAINSON, Quart. Journ. Sc. 1825. XIX. 298. = *Eclectus rhodops* SCHLEG.
 fimbriatus LICHTENSTEIN. = *Chrysotis vinacea* FINSCH.
 flammiceps BECHSTEIN, Lath. Uebers. 100. = *Pionias robustus* FINSCH.
 flavicollis VIEILLOT, Encycl. méth. 1385. = *Palaeornis cyanocephalus* WAGL.
 flavifrons GRAY, Genera Birds II. = *Pionias flavifrons* FINSCH.
 flavifrons HERMANN, Observ. Zool. 1804. 126. = *Chrysotis ochrocephala* BONAP.
 flavifrons SCHLEGEL, Mus. Pays-Bus Psitt. 35. = *Pionias citrinocapillus* FINSCH.
 flavigaster TEMMINCK, Transact. Linn. Soc. XII. 116. = *Platyercus flaviventris* VIG.
 flavigulus BODDAERT, Tabl. Pl. enl. 12. = *Loriculus galgulus* BLYTH.
 flavinuchus GOULD, Proc. Zool. Soc. 1843. 104. = *Chrysotis auripalliata* BONAP.
 flavirostris SPIX, Aves Brasil. I. 42. = *Pionias Maximiliani* FINSCH.
 flavitorques SHAW, gener. Zool. VIII. 437. = *Palaeornis cyanocephalus* WAGL.
 flaviventris TEMMINCK, Transact. Linn. Soc. XIII. 118. = *Platyercus flaviventris* VIG.
 flavoscapulatus EHRENBERG. = *Pionias Meyeri* FINSCH.
 formosus LATHAM, Ind. Ornith. I. 103. = *Pezoporus formosus* ILLIG.
 formosus SCOPOLI, Annus I. 30. — *Spec. del.*
 Forsteni TEMMINCK. = *Trichoglossus Forsteni* BONAP.
 frenatus LICHTENSTEIN, Verz. Doubl. 6. = *Palaeornis torquatus* VIG.
 fringillaceus GMELIN, Syst. Nat. I. = *Trichoglossus fringillaceus*.
 frontalis VIEILLOT, Encycl. méth. = *Conurus vittatus* LESS.
 frontatus VIGORS, Zool. Journ. 1825. II. 389. = *Sittace nobilis* WAGL.
 funereus LESSON, Voy. Coquille. = *Calyptorhynchus Banksi* VIG.
 funereus SHAW, Nat. Miscell. Tb. 186. = *Calyptorhynchus funereus* VIG.
 fuscicapillus VIEILLOT, Encycl. méth. 1868. = *Eclectus rhodops* SCHLEG.
 fuscicollis KUHL, Consp. Psitt. 93. = *Pionias fuscicollis* FINSCH.
 fuscus BRISSON, Ornith. IV. = *Psittacus niger* LIN.
 fuscus MÜLLER, Syst. Nat. Suppl. 78. = *Pionias violaceus* FINSCH.
 gala BODDAERT, Tabl. Pl. enl. 17. = *Eclectus luconensis* SCHLEG.
 galeatus LATHAM, Synops. Suppl. II. 23. = *Calyptorhynchus galeatus* VIG.
 galeritus LATHAM, Ind. Ornith. I. 109. = *Plectolophus galeritus* VIG.
 galeritus LESSON, Voy. Coquille 624. = *Plectolophus triton* BONAP.
 galgulus LINNE, Syst. Nat. I. 150. = *Loriculus galgulus* BLYTH.
 galgulus var. β GMELIN, Syst. Nat. I. 351. = *Loriculus culacissi* GRAY.
 garrulus LINNE, Syst. Nat. I. 150. = *Loriculus galgulus* BLYTH.
 garrulus LINNE, Syst. Nat. I. 144. = *Lorius garrulus* STEPH.
 Geoffroy SCHLEGEL, Verhdl. nat. Gesch. 107. = *Eclectus personatus* SCHLEG.
 Geoffroyanus VIEILLOT, Encycl. méth. 1365. = *Eclectus personatus* SCHLEG.
 Geoffroyi BECHSTEIN, Lath. Uebers. 204. = *Eclectus personatus* SCHLEG.
 Geoffroyi KUHL, Consp. Psitt. 45. = *Eclectus rhodops* SCHLEG.
 Gerini LATHAM, Ind. Ornith. I. 119. = *Chrysotis collaria* GRAY.
 gigas LATHAM, Ind. Ornith. I. 107. = *Microglossus aterrimus* WAGL.
 ginginianus β LATHAM, Ind. Ornith. 100. = *Palaeornis cyanocephalus* WAGL.
 ginginianus γ LATHAM, Ind. Ornith. 100. = *Palaeornis Lathamii* FINSCH.
 ginginianus δ LATHAM, Ind. Ornith. 100. = *Palaeornis longicaudatus* GRAY.
 glaucus HAHN, ornith. Atl. Papag. Tb. 76. = *Sittace glauca* WAGL.
 gloriosus SHAW, Nat. Miscell. Tb. 53. = *Platyercus Pennanti* VIG.
 gnatho LICHTENSTEIN. = *Conurus Wagleri* GRAY.
 goliath KUHL, Consp. Psitt. 92. = *Microglossus aterrimus* WAGL.
 gouaruba GMELIN, Syst. Nat. I. 330. = *Conurus luteus* GRAY.
 gramineus GMELIN, Syst. Nat. I. 338. — BUFFON, Pl. enl. 862. — *Spec. indet.*
 gramineus BREHM, Monogr. Papag. Tf. 63. — LEVAILLANT, Perr. Tb. 121.
 = ? *Chrysotis*.

- grandis* GMELIN, Syst. Nat. I. 319. = *Eclectus grandis* WAGL.
grandis var. SCHLEGEL, Verhdl. Nat. Gesch. 108. = *Eclectus Linnaei* WAGL.
gregarius SCHOMBURGK. = *Psittacula passerina* LESS.
griseus BECHSTEIN, Lath. Uebers. 87. = *Microglossus aterrimus* WAGL.
guaruba HAHN, Vögel Asiens XIII. Tf. 3 = *Conurus solstitialis* LESS.
guebiensis KUHLM, Consp. Psitt. 39. = *Lorius riciniatus* MÜLL.
guebiensis SCOPOLI, Delic. Fl. Faunae. = *Lorius ruber* LESS.
guebiensis β LATHAM, Ind. Ornith. 90. = *Eclectus grandis* WAGL.
guianensis KUHLM, Consp. Psitt. 19. = *Sittace nobilis* WAGL.
guianensis coeruleus BRISSON, Ornith. IV. = *Psittacus coeruleocephalus* LIN.
guianensis cyanocephalus BRISSON, Ornith. IV. 247. = *Pionias menstruus* FINSCH.
Guildingi VIGORS, Proc. Zool. Soc. 1836. 80. = *Chrysotis Guildingi* BONAP.
guineensis GMELIN, Syst. Nat. I. 336. — *Spec. indet.*
guineensis MÜLLER, Syst. Nat. Suppl. 81. = *Psittacula pullaria* LESS.
guineensis cinereus BRISSON, Ornith. IV. 310. = *Psittacus erithacus* LIN.
guineensis alis rubris, rubrovarius BRISSON, l. c. = *Psittacus erithacus* LIN.
Guilelmi GRAY, List Psitt. 70. = *Pionias Guilelmi* FINSCH.
guttatus BODDAERT, Tabl. Pl. enl. 120. = *Chrysotis aestiva* GRAY.
guttatus ROSENBERG, Tijdschr. nederl. Indie 1863. XXV. 145. = *Lorius reticulatus* SCHLEG.
gutturalis MÜLLER, Syst. Nat. Suppl. 78. = *Chrysotis collaria* GRAY.
haematodus BODDAERT, Tabl. Pl. enl. 4. = *Trichoglossus cyanogrammus* WAGL.
haematodus LINNE, Mantissa 1771. 524. = *Trichoglossus haematodes* WAGL.
haematodus moluccanus GMELIN, Syst. Nat. I. 316. = *Trichoglossus novae Hollandiae* BLYTH.
haematopus KUHLM, Consp. Psitt. 35. = *Trichoglossus cyanogrammus* WAGL.
haematopus BECHSTEIN, Lath. Uebers. 67. = *Trichoglossus novae Hollandiae* BLYTH.
haematuropygius MÜLLER, Syst. Nat. Suppl. 77. = *Plectolophus philippinarum* STEPH.
haemorrhous LICHTENSTEIN, Nomenclator 70. = *Pionias chalcophterus* FINSCH.
havanensis KUHLM, Consp. Psitt. = *Chrysotis aegusta* GRAY.
havanensis GMELIN, Syst. Nat. I. 342. = *Chrysotis cyanopsis* FINSCH.
heteroclytus HOMBRON et JACQUINOT, Ann. sc. nat. 1841. XVI. 319. = *Pionias heteroclytus* FINSCH.
himalayanus LESSON, Voy. Belanger 239. = *Palaeornis peristerodes* FINSCH.
histrion BODDAERT, Tabl. Pl. enlum. 744. = *Pionias histrion* FINSCH.
histrion MÜLLER, Syst. Nat. Suppl. 76. = *Lorius coccineus* STEPH.
Hueti TEMMINCK, Pl. color. 491. = *Psittacula Hueti* SCHLEG.
humeralis BECHSTEIN, Lath. Uebers. 85. = *Trichoglossus discolor*.
hyacinthinus LATHAM, Ind. Ornith. I. 84. = *Sittace hyacinthina* WAGL.
hyacinthinus HAHN, ornith. Atl. Papag. 40. = *Sittace Spiri* WAGL.
hypochondriacus LICHTENSTEIN. = *Chrysotis xanthopsis* SWAINS.
hypophonius SCHLEGEL, Verhdl. nat. Gesch. 181. = *Platycercus hypophonius* GRAY.
hypopolius FORSTER, Descr. anim. 72. = *Nestor meridionalis* GRAY.
hypoxanthus GRAY, List Psitt. 70. = *Pionias fuscicapillus* FINSCH.
hyuginus FORSTER, Descr. anim. 159. = *Platycercus tabuensis* GRAY.
icterocephalus LESSON, Traité Ornith. 190. = *Chrysotis ochrocephala* BONAP.
icterotis TEMMINCK, Transact. Linn. Soc. 1819. XIII. 120. = *Platycercus icterotis* LESS.
Illigeri KUHLM, Consp. Psitt. 19. = *Sittace maracana* BONAP.
incarnatus GMELIN, Syst. Nat. I. 327. = *Brotogerys indet.*
incertus SHAW, nat. Miscell. Tb. 769. = *Psittacula incerta* GRAY.
indicus LATHAM, Ind. Ornith. 46. = *Palaeornis cyanocephalus* WAGL.
indicus KUHLM, Consp. Psitt. 65. = *Loriculus vernalis* BLYTH.
indicus GMELIN, Syst. Nat. I. 318. = *Loriculus indicus* BONAP.

- infuscatus SHAW, gener. Zool. VIII. 523. = *Pionias robustus* FINSCH.
 infuscatus SHAW, nat. Miscell. Tb. 789. = *Pionias violaceus* FINSCH.
 inornatus KUHLE, Consp. Psitt. 92. = *Conurus pertinax* GRAY.
 inquinatus MÜLLER, Syst. Nat. Suppl. 79. = *Trichoglossus ornatus* GRAY.
 Iris TEMMINCK, Pl. color. 567. = *Trichoglossus iris* WALL.
 jaquilma GMELIN, Syst. Nat. I. 324. = *Brotogeris aurifrons* SOUANC.
 jamaicensis gutture rubro BRISSON, Ornith. IV. 241. = *Chrysotis collaria* GRAY.
 jamaicensis icterocephalus BRISSON, Ornith. IV. 233. = *Chrysotis amazonica* GRAY.
 ianthinus GMELIN, Syst. Nat. I. 320. = *Eclectus grandis* WAGL.
 japonicus LINNE, Syst. Nat. I. 141. — *Spec. indet.*
 javanicus OSBECK, Ind. Ornith. I. 101. = *Palaeornis Alexandri* FINSCH.
 javanicus GMELIN, Syst. Nat. I. = *Psittacus parvus* BONTIUS. — *Spec. inted.*
 jendaya GMELIN, Syst. Nat. I. 319. = *Conurus jendaya* GRAY.
 jonquillaceus WAGLER, Monogr. Psitt. 533. = *Platyercus vulneratus* WAGL.
 jugularis BONAPARTE, Revue Mag. Zool. 1854. 151. = *Brotogeris jugularis* FINSCH.
 Jukesii GRAY, List Psitt. 72. = *Eclectus personatus* SCHLEG.
 Kramerii SCOPOLI, Annus I. 31. = *Palaeornis torquatus* VIG.
 Kuhli LESSON. = *Lorius Kuhli* LESS.
 Langloisi VIEILLOT, Encycl. méth. 1366. = *Psittacus cervicalis* LATH. — *Spec. del.*
 lateralis SHAW, gener. Zool. VIII. 490. = *Eclectus polychlorus* GRAY.
Lartetanus MILNE EDWARDS, Compt. rend. 1872. 1033. April. *Spec. miocaen.* [Sansan.
 Lathamii BECHSTEIN, Lath. Uebers. 81. = *Trichoglossus discolor.*
 Leachi KUHLE, Consp. Psitt. 21. = *Calyptrorhynchus Banksi* VIG.
 Lecontei HARTLAUB, Ornith. WAfr. 167. = *Pionias Guilelmi* FINSCH.
 lepidus HAHN, ornith. Atl. Papag. Tf. 79. = *Conurus cactorum* SOUANC.
 lepidus ILLIGER. = *Conurus lepidus* GRAY.
 leucocephalus LINNE, Syst. Nat. I. 145. = *Chrysotis leucocephala* SWAINS.
 leucocephalus KUHLE, Consp. Psitt. 80. ♀ = *Chrysotis vittata* SCLAT.
 leucocephalus var. β LATHAM, Ind. Ornith. 118. = *Chrysotis collaria* GRAY.
 leucocephalus var. γ LATHAM, Ind. Ornith. 119. = *Chrysotis Sallei* SCLAT.
 leucocephalus var. δ GMELIN, Syst. Nat. I. 338. = *Chrysotis Sallei* SCLAT.
 leucocephalus var. γ WAGLER, Monogr. Psitt. 600. = *Chrysotis leucocephala* SWAINS.
 leucocephalus var. δ WAGLER, Monogr. Psitt. 600. = *Chrysotis collaria* GRAY.
 leucogaster KUHLE, Consp. Psitt. 70. = *Pionias leucogaster* FINSCH.
 leucophthalmus SCOPOLI, Delic. Flor. Faun. 87. = *Psittacula passerina* LESS.
 leucophthalmus MÜLLER, Syst. Nat. Suppl. 75. = *Conurus parva* GRAY.
 leucorhynchus SWAINSON, Philos. Magaz. 1827. 438. = *Pionias senilis* FINSCH.
 leucotis KUHLE, Consp. Psitt. 21. = *Conurus leucotis* GRAY.
 Levillanti NATTERER, Mus. vindob. = *Chrysotis Levillanti* GRAY.
 Levillanti HAHN, ornith. Atl. Papag. Tf. 55. = *Pionias robustus* FINSCH.
 Levillanti RÜPPELL, Reise Abyss. I. 399. — *Spec. indet.*
 Leverianus GMELIN, Syst. Nat. I. 322. *Spec. indet.* — China.
 Liechtensteini BECHSTEIN, Lath. Uebers. 83. = *Trichoglossus papuensis* FINSCH.
 lineatus LINNE, Syst. Nat. App. = *Trichoglossus palmarum* WAGL.
 Linnaei HAHN, ornith. Atl. Papag. Tf. 77. = *Eclectus Linnaei* WAGL.
 longicaudus BODDAERT, Tabl. Pl. enlum. 887. = *Palaeornis longicaudatus* GRAY.
 lory LINNE, Syst. Nat. I. 145. = *Lorius tricolor* STEPH.
 lucionensis LINNE, Syst. Nat. I. 146. = *Eclectus luconensis* SCHLEG.
 ludovicianus BECHSTEIN, Lath. Uebers. 72. = *Conurus carolinensis* LESS.

- lunatus BECHSTEIN, Lath. Uebers. 82. = *Conurus frontatus* CAB.
 lunulatus SCOPOLI, Delic. Flor. Faun. 86. = *Psittacula lunulata* GRAY.
 luteocapillus VIEILLOT, Encycl. méth. 1402. = *Conurus carolinensis* LESS.
 luteolus LATHAM, Ind. Ornith. 123. = *Chrysotis amazonica* GRAY.
 luteus BRISSON, Ornith. IV. 306. = *Chrysotis aestiva* GRAY.
 luteus insulae Cubae BRISSON, Ornith. IV. 308. = *Chrysotis luteocephala* SWAINS.
 macao LINNE, Syst. Nat. I. 139. = *Sittace macao* FINSCH.
 macao KUHLE, Consp. Psitt. 15. = *Sittace chloroptera* FINSCH.
 macao BODDAERT, Tabl. Pl. enl. = *Sittace tricolor* WAGL.
 macavuanna GMELIN, Syst. Nat. I. 314. = *Sittace macavuanna* WAGL.
 macavuanna Pz. WIED, Reise. = *Sittace maracana* BONAP.
 macropterus MUS. PARIS. = *Psittacula incerta* GRAY.
 macrorhynchus GMELIN, Syst. Nat. I. 338. = *Eclectus megalorhynchus* SCHLEG.
 maculatus DONAVAN, Nat. Rep. Tb. 33. = *Conurus cyanopterus* GRAY.
 maculatus MÜLLER, Syst. Nat. Suppl. = *Conurus luteus* GRAY.
madagascariensis FINSCH, Papag. II. 306. [Madagascar.
Mascarinus madagascariensis LESSON, Traité Ornith. 139.
Psittacus mascarinus BRISSON, Ornith. IV. 315. — HAHN, ornith. Atl. Papag.
 54. Tf. 39.
Coracopsis mascarina WAGLER, Monogr. Psitt. 679.
Coracopsis mascarina GRAY, Genera Birds II.
Mascarinus obscurus BONAPARTE, Revue Mag. Zool. 1854. 154.
Vasa mascarina SCHLEGEL, Dierentuin 70.
Psittacus obscurus LINNE, Syst. Nat. 140. var.
madagascariensis BRISSON, Ornith. IV. = *Psittacus niger* LIN.
madagascariensis SCHOMBURGK, Reise Guiana III. 424. = *Psittacula purpurata* LESS.
magnificus SHAW, Nat. Miscell. Tb. 50. = *Calyptorhynchus Banksi* VIG.
magnus GMELIN, Syst. Nat. I. 344. = *Eclectus polychlorus* GRAY.
maitaca SPIX, Aves Brasil. I. 41. = *Pionias mitratus* FINSCH.
major viridis FINSCH, Aves Tb. 49. = *Chrysotis aestiva* GRAY.
makavuanna Pz. WIED, Reise Bras. I. 52. = *Sittace maracana* BONAP.
malaccensis LATHAM, Ind. Ornith. I. 130. = *Psittacula incerta* GRAY.
malaccensis VIGORS, Zool. Journ. 1825. II. 52. = *Palaeornis longicaudatus* GRAY.
malaccensis VOIGT, Cuvier's Thierr. = *Plectolophus moluccensis* FINSCH.
malachitaceus SPIX, Aves Brasil. I. 41. Tb. 38. = *Pionias cyanogaster* FINSCH.
manillatus BODDAERT, Tabl. Pl. enl. 53. = *Sittace macavuanna* WAGL.
manillensis BECHSTEIN, Stubenvögel 112. = *Palaeornis torquatus* VIG.
marginatus MÜLLER, Syst. Nat. Suppl. I. 326. = *Eclectus luconensis* SCHLEG.
marinus VOIGT, Cuvier's Thierr. = *Bolborhynchus monachus* FINSCH.
martinicanus BRISSON, Ornith. IV. 242. = *Chrysotis leucocephala* SWAINS.
martinicanus cyanocephalus BRISSON, Ornith. IV. 252. = *Chrysotis Salliei* SCLAT.
martinicanus gutture rubro BRISSON, Ornith. IV. = *Chrysotis leucocephala* SWAINS.
mascarinus BRISSON, Ornith. IV. 318. = *Psittacus madagascariensis* FINSCH.
mauritianus OWEN, Ibis 1866. II. 168. — A. MILNE EDWARDS, Ann. sc. nat. 1866. VI. 91. Tb. 2. 3; Revue Mag. Zool. 1868. XX. 10. Spec. foss. [Mascarenae.
Maximiliani KUHLE, Consp. Psitt. 72. = *Pionias Maximiliani* FINSCH.
Maximiliani GRAY, List Psitt. 75. = *Pionias menstruus* FINSCH.
maximus cyanocrocea ALDROVANDUS, Aves. = *Sittace ararauna* WAGL.
megalorhynchus BODDAERT, Tabl. Pl. enlum. 45. = *Eclectus megalorhynchus* SCHLEG.

- melanocephalus BREHM, Monogr. Papag. Tf. 52. = *Pionias histrio* FINSCH.
 melanocephalus v. PELZELN, Wiener Zool. bot. Vhdlg. 1865. 924. = *Pionias leucogaster* FINSCH, *P. xanthomerus* FINSCH.
 melanocephalus LINNE, Syst. Nat. I. 149. = *Pionias melanocephalus* FINSCH.
 melanonotus KUHLE, Consp. Psitt. 19. = *Psittacula melanonota* BOURJ.
 melanopterus GMELIN, Syst. Nat. I. 350. = *Psittacula cingulata* SCHLEG.
 melanopterus SCOPOLI, Delic. Fl. Faunae 86. = *Loriculus culacissi* GRAY, *L. indicus* BONAP., *L. melanopterus* GRAY.
 melanorhynchus SUNDEVALL, Physiogr. Sällsk. Tijdkr. 1838. I. 54. = *Palaeornis melanorhynchus* WAGL.
 melanotis DE LAFRESNAYE, Revue Mag. Zool. 1849. 67. = *Pionias melanotis* FINSCH.
 melanotus SHAW, nat. Miscell. Tb. 653. = *Platyercus erythropterus* VIG.
 melanotus PZ. WIED, Beitr. Natg. Bras. IV. 256. = *Psittacula melanonota* BOURJ.
 melanurus HAHN, ornith. Atl. Papag. 99. Tf. 78. = *Conurus melanurus* GRAY.
 menstruus LINNE, Syst. Nat. I. 148. = *Pionias menstruus* FINSCH.
 menstruus BREHM, Monogr. Papag. Tf. 61. = *Pionias violaceus* FINSCH.
 mercenaria v. TSCHUDI, Fauna peruan. 270. Tb. 24. = *Chrysotis mercenaria* BONAP.
 meridionalis GMELIN, Syst. Nat. I. 333. = *Nestor meridionalis* GRAY.
 merulinus SCOPOLI, Annus I. 30. = *Conurus solstitialis* LESS.
 mexicanus GMELIN, Syst. Nat. I. 352. — *Spec. del.*
 mexicanus pectore albo BRISSON, Ornith. IV. 298. = *Pionias melanocephalus* FINSCH.
 Meyer RÜPPELL, Syst. Uebers. NOAfrica 94. = *Pionias Meyeri* FINSCH.
 micropterus KUHLE, Consp. Psitt. 67. = *Psittacula cingulata* SCHLEG.
 militaris LINNE, Syst. Nat. I. 139. = *Sittace militaris* FINSCH.
 minimus viridis indicus ALBINUS. = *Psittacula pullaria* LESS.
 minor VIEILLOT, Encycl. méth. 1367. = *Chrysotis agilis* GRAY.
 minor Seba Thesaurus II. Tb. 40. = *Psittacula pullaria* LESS.
 minor GMELIN, Syst. Nat. I. 349. = *Loriculus culacissi* GRAY, *L. indicus* BONAP.
 minor WAGLER, Monogr. Psitt. 629. = *Loriculus vernalis* BLYTH.
 mitratus PZ. WIED, Reise Brasil. I. 262. = *Pionias mitratus* FINSCH.
 moluccensis GMELIN, Syst. Nat. I. 331. = *Ptilotolophus moluccensis* FINSCH.
 moluccensus LATHAM, Ind. Ornith. 116. = *Lorius ruber* LESS.
 monachus BODDAERT, Tabl. Pl. enlûm. 48. = *Bolborhynchus monachus* FINSCH.
 Mülleri SCHLEGEL, Verhdl. Land. Volk. 108. 182. = *Eclectus Mülleri* SCHLEG.
 multicolor TEMMINCK, Transact. Linn. Soc. 1819. XIII. 119. = *Platyercus multicolor* VIG.
 multicolor GMELIN, Syst. Nat. I. = *Trichoglossus novae Hollandiae* BLYTH.
 murinoides TEMMINCK. = *Bolborhynchus aymara* SOUANC.
 murinus GMELIN, Syst. Nat. I. 327. = *Bolborhynchus monachus* FINSCH.
 mystaceus SHAW, gener. Zool. VIII. 436. = *Palaeornis Alexandri* FINSCH.
 mystacinus LICHTENSTEIN. = *Palaeornis Alexandri* FINSCH.
 nanday DESMAREST, Dict. sc. nat. = *Conurus nanday* GRAY.
 narcissus LATHAM, Synops. Suppl. II. Tb. 123. = *Palaeornis cyanocephalus* WAGL.
 naricus TEMMINCK, Transact. Linn. Soc. 1819. XIII. 115. = *Ptilotolophus narica* FINSCH.
 nasutus LATHAM, Ind. Ornith. 118. = *Eclectus megalorhynchus* SCHLEG.
 nenday VIEILLOT, Encycl. méth. 1400. = *Conurus nanday* GRAY.
 Nestor LATHAM, Ind. Ornith. I. 110. = *Nestor meridionalis* GRAY.
niger LINNE, Syst. Nat. I. 145. = EDWARDS, Birds I. Tb. 5. — FINSCH, Papag. II. 298. [*Madagascar*.
Psittacus madagascariensis niger BRISSON, Ornith. IV. 317. — BUFFON, Pl. enlûm. 500.

- Psittacus vaza* LESSON, Traité Ornith. 197.
Coracopsis nigra WAGLER, Monogr. Psitt. 680.
Vigorsia nigra SWAINSON, Classif. Birds II. 304.
Vaza nigra SCHLEGEL, Dierentuin 71.
Psittacus fuscus BRISSON, Ornith. IV. 314. var.
Kvera. — *Boira.* — *Baraz.*
nigricollis LATHAM, Synopsis Suppl. II. 22. — *Spec. del.*
nobilis SCOPOLI, Annus I. 28. = *Conurus haemorrhous* FINSCH.
nobilis HAHN, Vögel Asien etc. XIII. Tf. 2. — *Sittace Hahni* FINSCH.
nobilis LINNE, Syst. Nat. I. 140. = *Sittace nobilis* WAGL.
noira VIEILLOT, Encycl. méth. 1378. = *Lorius garrulus* STEPH.
notatus BODDAERT, Tabl. Pl. enlum. = *Brotogerys tuipara* SCLAT.
notatus MÜLLER, Syst. Nat. Suppl. 75. = *Conurus pavua* GRAY.
novae Guineae GMELIN, Syst. Nat. I. 319. = *Lorius ater* SCHLEG.
novae Hispaniae BRISSON, Ornith. IV. 303. = *Pionias sordidus* FINSCH.
novae Hollandiae GMELIN, Syst. Nat. I. 360. = *Trichoglossus novae Hollandiae* BLYTH.
novae Seelandiae GMELIN, Syst. Nat. I. 328. = *Platycercus pacificus* WAGL.
novae Zealandiae SPARRMAN, Mus. Carlson. Tb. 28. = *Platycercus novae Zealandiae* GRAY.
nuchalis BECHSTEIN, Lath. Uebers. 81. = *Trichoglossus pusillus* VIG.
nuchalis SHAW, Nat. Miscell. Tb. 913. = *Psittacus cervicalis* LATH.
obscurus LINNE, Syst. Nat. I. 140. = *Psittacus madagascariensis* FINSCH.
obscurus BECHSTEIN, Lath. Uebers. 89. = *Psittacus vaza* SHAW.
ochrocephalus BECHSTEIN, Lath. Uebers. 96. = *Chrysotis aestiva* GRAY.
ochrocephalus LICHTENSTEIN, Verz. mexic. Th. = *Chrysotis Levaillanti* GRAY.
ochrocephalus GMELIN, Syst. Nat. I. 339. = *Chrysotis ochrocephala* BONAP.
ochrocephalus var. β GMELIN, Syst. Nat. I. 339. = *Chrysotis aestiva* GRAY.
ochropterus GMELIN, Syst. Nat. I. 341. = *Chrysotis ochroptera* GRAY.
ochrurus PZ. WIED, Reise Brasil. = *Psittacula surda* WAGL.
olivaceus GMELIN, Syst. Nat. I. 326. = *Eclectus luconensis* SCHLEG.
omnicolor BECHSTEIN, Lath. Uebers. 68. = *Platycercus eximius* VIG.
orientalis SEBA, Thesaurus I. Tb. 37. = *Lorius tricolor* STEPH.
orientalis LATHAM, Ind. Ornith. = *Eclectus Westermanni*.
ornatus LINNE, Syst. Nat. I. 143. = *Trichoglossus ornatus* GRAY.
Osbecki LATHAM, Ind. Ornith. 87. = *Palaeornis Alexandri* FINSCH.
pachyrhynchus HAHN, ornith. Atl. Papag. 94. = *Sittace pachyrhyncha* WAGL.
pachyrhynchus HARTLAUB, Verz. Bremen 88. = *Pionias fuscicollis* FINSCH.
pacificus FORSTER, Descr. anim. 238. = *Platycercus pacificus* WAGL.
pacificus GMELIN, Syst. Nat. I. 329. = *Platycercus novae Zealandiae* GRAY.
pacificus SHAW, gener. Zool. VIII. 419. = *Trichoglossus concinnus* VIG.
pacificus var. δ GMELIN, Syst. Nat. I. 329. = *Platycercus auriceps* VIG.
pallidus SHAW, nat. Miscell. Tb. 258. — *Spec. indet.*
palmarum GMELIN, Syst. Nat. I. 339. = *Trichoglossus palmarum* WAGL.
papou SCOPOLI. = *Trichoglossus papuensis* FINSCH.
papuensis GMELIN, Syst. Nat. I. 317. = *Trichoglossus papuensis* FINSCH.
paradisii LINNE, Syst. Nat. I. 147. = *Chrysotis leucocephala* SWAINS.
paraguanus GMELIN, Syst. Nat. I. 336. — *Spec. dubia.*
parasiticus TEMMINCK. = *Psittacula roseicollis* LESS.
parvus BONTIUS, Hist. nat. Ind. or. 63. — *Spec. del.*
pascha WAGLER, Oken's Isis 1831. 525. = *Sittace pachyrhyncha* WAGL.
passerinus BODDAERT, Tabl. Pl. enlum. 97. = *Brotogerys tui* BONAP.
passerinus LINNE, Syst. Nat. I. 150. = *Psittacula passerina* LESS.
patagonus VIEILLOT, Encycl. méth. 1400. = *Conurus patagonus* GOULD.
pavua BODDAERT, Tabl. Pl. enl. 10. = *Conurus pavua* GRAY.
pectoralis MÜLLER, Syst. Nat. Suppl. 78. = *Eclectus polychlorus* GRAY.

pendulus PEARSON, Journ. as. Soc. Bengal 1841. X. 654. = *Coryllis vernalis* FINSCH.

Pennanti WOLF, Abbild. merkwürd. Gegst. IV. Tf. 17. = *Platycercus eximius* VIG.

Pennanti LATHAM, Ind. Ornith. I. 90. = *Platycercus Pennanti* VIG.

peregrinus LATHAM, Ind. Ornith. I. 105. = *Trichoglossus palmarum* WAGL.

personatus GRAY, List Psitt. 71. = *Eclectus rhodops* SCHLEG.

pertinax LICHTENSTEIN, Verz. mexic. Th. = *Conurus aztec* SOUANC.

pertinax LINNE, Syst. Nat. I. 192. = *Conurus pertinax* GRAY.

peruvianus MÜLLER, Syst. Nat. Suppl. = *Trichoglossus taitianus*.

Pesqueti LESSON, Bull. sc. nat. 1831. XXV. 241. = *Dasyptilus Pesqueti* WAGL.

Petzi LEIBLAIN, Mus. Würzburg. = *Conurus Petzi* GRAY.

Phigi BECHSTEIN, Lath. Uebers. = *Trichoglossus solitarius*.

philippensis MÜLLER, Syst. Nat. Suppl. 80. = *Loriculus culacissi* GRAY.

philippinarum GMELIN, Syst. Nat. I. = *Ptilolophus philippinarum* STEPH.

phoeniceocephalus CUVIER, Mus. paris. = *Calyptorhynchus galeatus* VIG.

phrygius SHAW, gener. Zool. VIII. 678. = *Eclectus luconensis* SCHLEG.

pictus MÜLLER, Syst. Nat. Suppl. 75. = *Conurus cyanopterus* GRAY.

pileatus SCOPOLI, Delic. Fl. Faun. 86. = *Eclectus luconensis* SCHLEG.

pileatus GMELIN, Syst. Nat. I. 347. = *Pionias histrio* FINSCH.

pileatus HAHN, ornith. Atl. Papag. 71. = *Pionias mitratus* FINSCH.

pileatus CUVIER. = *Chrysotis Bouqueti* BONAP.

pileatus var. LESSON, Traité Ornith. 198. = *Pionias Barrabandi* FINSCH.

pileo coeruleus GMELIN, Syst. Nat. I. = *Trichoglossus solitarius*.

pipilans LATHAM, Ind. Ornith. = *Trichoglossus fringillaceus*.

piscinator THIENEMANN, Fortpfl. Vögel. 79. = *Ptilolophus philippinarum* STEPH.

placensis TEMMINCK, Pl. color. 553. = *Trichoglossus placens* FINSCH.

platurus KUHLE, Consp. Psitt. 43. = *Eclectus platyrus* SCHLEG.

platycercus BOURJOT, Perr. Tb. 34. = *Platycercus unicolor* VIG.

plumbeus GMELIN, Syst. Nat. I. 326. = *Conurus pertinax* GRAY.

poecilorhynchus SHAW, gener. Zool. VII. 491. = *Chrysotis ochrocephala* BONAP.

poliocar FORSTER, Descr. anim. 399. = *Psittacula cana* LESS.

polychlorus SCOPOLI, Del. Fl. Faun. 87. = *Eclectus polychlorus* GRAY.

pondicerianus GMELIN, Syst. Nat. I. 325. = *Palaeornis Alexandri* FINSCH.

pondicerianus barbatus GMELIN, Syst. I. 325. = *Palaeornis Luciani* VERR.

pondicerianus var. β BECHSTEIN, Lath. Uebers. 203. = *Palaeornis melanorhynchus* WAGL.

porphyrio SHAW, gener. Zool. VIII. = *Trichoglossus taitanus*.

porphyrocephalus SHAW, gener. Zool. VIII. = *Trichoglossus fringillaceus*.

porphyurus SHAW, Nat. Miscell. Tb. 547. = *Psittacula purpurata* LESS.

Pretrei TEMMINCK, Pl. color. 492. = *Chrysotis Pretrei* BONAP.

Pucherani GRAY, Proc. Zool. Soc. 1859. 159. = *Eclectus personatus* SCHLEG.

[cf. pag. 192.]

pulchellus SHAW, Nat. Miscell. Tb. 96. = *Euphema pulchella* WAGL.

pullarius LINNE, Syst. Nat. I. 149. = *Psittacula pullaria* LESS.

pullarius var. β LICHTENSTEIN, Catal. Hambg. 7. = *Psittacula roseicollis* LESS.

pulverulentus GMELIN, Syst. Nat. I. 341. = *Chrysotis farinosa* LICHTST.

pumilis SPIX, Aves Brasil. I. 41. = *Pionias brachyurus* FINSCH.

pumilus SCOPOLI, Delic. Fl. Faunae 87. = *Loriculus galgulus* BLYTH.

puniceus GMELIN, Syst. Nat. I. = *Eclectus cardinalis* WAGL.

purpuratus GMELIN, Syst. Nat. I. 350. = *Psittacula purpurata* LESS.

purpureocephalus QUOY et GAIMARD, Voy. Astrolabe 235. = *Platycercus spurus* GRAY.

purpureus MÜLLER, Syst. Nat. Suppl. 74. = *Palaeornis cyanocephalus* WAGL.

purpureus LESSON, Traité Ornith. 198. = *Pionias menstruus* FINSCH.

purpureus GMELIN, Syst. Nat. I. 346. = *Pionias violaceus* FINSCH.

purpureus CHARL., Exerc. 75. = *Lorius garrulus* STEPH.

- purpureus DIETRICHSEN, Philos. Mag. 1832. XI. = *Trichoglossus porphyrocephalus* DIETR.
 pusillus SHAW, White's Journ. Voy. 1790. 262. = *Trichoglossus pusillus* VIG.
 pygmaeus QUOY et GAIMARD, Voy. Astrolabe I. 232. = *Nanodes pygmaea* WAGL.
 pygmaeus GMELIN, Syst. Nat. I. 330. = *Trichoglossus pygmaeus* GRAY.
 pyrocephalus HAHN, Vögel Asien XIV. Fig. 1. = *Conurus jendaya* GRAY.
 pyrrhopterus LATHAM, Ind. Ornith. Suppl. II. 4. = *Brotogerys pyrrhoptera* VIG.
 rahdea VIEILLLOT, Encycl. méth. 1380. = *Lorius domicella* VIG.
 raja SHAW, gener. Zool. VIII. 537. = *Lorius domicella* VIG.
 rectirostris MEYEN, Nov. act. acad. Leopold. XVI. Suppl. I. 95. = *Heniconathus leptorhynchus* SCLAT.
 regulus SHAW, gener. Zool. VIII. 453. = *Conurus aureus* LESS.
 reticulatus SCHLEGEL, Verhdlg. Land- Volkenkd. 108. = *Lorius reticulatus* SCHLEG.
 rex BECHSTEIN, Lath. Uebers. = *Lorius domicella* VIG.
 rhodocephalus SHAW, Lever. Mus. 185. Tb. 9. = *Palaeornis cyanocephalus* WAGL.
 rhodops GRAY, Proc. Zool. Soc. 1861. 436. = *Eclectus rhodops* SCHLEG.
 riciniatus BECHSTEIN, Lath. Uebers. 69. = *Lorius riciniatus* MÜLL.
 robustus GMELIN, Syst. Nat. I. 344. = *Pionias robustus* FINSCH.
rodericanus A. MILNE EDWARDS, Ann. sc. nat. 1867. VIII. 144. Tb. 7. 8; Revue Mag. Zool. 1868. XXI. 10. [Rodriguez.
Necropsittacus MILNE EDWARDS.
 roratus MÜLLER, Syst. Nat. Suppl. 77. = *Eclectus grandis* WAGL.
 rosa BODDAERT, Tabl. Pl. enl. 53. = *Palaeornis cyanocephalus* WAGL.
 rosaceus LATHAM, Ind. Ornith. I. 103. = *Ptilotophus moluccensis* FINSCH.
 roseicollis VIEILLLOT, Encycl. méth. 1408. = *Psittacula roseicollis* LESS.
 ruber SCOPOLI, Annus I. 32. = *Psittacus erithacus* LIN.
 ruber GMELIN, Syst. Nat. I. 335. = *Lorius ruber* LESS.
 rubrifrons BECHSTEIN, Lath. Uebers. 84. = *Trichoglossus concinnus* VIG.
 rubripennis SCHLEGEL, Handleid. 185. = *Platycercus vulneratus* WAGL.
 Rüppelli GRAY, Proc. Zool. Soc. 1848. 125. Tb. 5. = *Pionias Rüppelli* FINSCH.
 rufirostris LINNE, Syst. Nat. I. 143. = *Palaeornis torquatus* VIG.
 rufirostris var. β GMELIN, Syst. Nat. I. 323. = *Conurus euops* GRAY.
 rufiventris GRAY, Genera Birds III. App. 20. = *Pionias rufiventris* FINSCH.
 sagittifer anthopeplus BOURJOT, Perr. = *Platycercus melanurus* GRAY.
 sagittifer Barrabandi BOURJOT, Perr. Tb. 4. = *Platycercus Barrabandi* FINSCH.
 sagittifer melanurus BOURJOT, Perr. Tb. 5. = *Platycercus melanurus* GRAY.
 sagittifer rosaceus BOURJOT, Perr. Tb. 6. = *Platycercus Barrabandi* FINSCH.
 Sancti Thomae MÜLLER, Syst. Nat. Suppl. 81. = *Brotogerys tui* BONAP.
 Sancti Thomae KUHL, Consp. Psitt. 58. = *Psittacula passerina* LESS.
 sapphirinus FORSTER, Descr. anim. = *Trichoglossus taitanus*.
 scapulatus KUHL, Consp. Psitt. 16. = *Platycercus cyanopygus* FINSCH.
 scintillatus TEMMINCK, Pl. color. 569. = *Lorius scintillatus* HOMBR.
 Sebanus SHAW, gener. Zool. VIII. 459. = *Lorius tricolor* STEPH.
 semicollaris LATHAM, Ind. Ornith. I. 103. = *Trichoglossus novae Hollandiae* BLYTH.
 semirostris HERMANN, Observat. Zool. 1804. 125. = *Palaeornis eques* GRAY.
 semitorquatus QUOY et GAIMARD, Voy. Astrolabe 257. = *Platycercus semitorquatus* GOULD.
 senegalensis BRISSON, Ornith. IV. 400. = *Pionias senegalus* FINSCH.
 senegalus LINNE, Syst. Nat. I. 149. = *Pionias senegalus* FINSCH.
 senilis SPIX, Aves Brasil. I. 42. = *Pionias senilis* FINSCH.
 senilis BREHM, Monogr. Papag. Tf. 44. = *Pionias Maximiliani* FINSCH.
 seniloides SOUANGÉ, Revue Mag. Zool. 1854. 74. = *Pionias gerontodes* FINSCH.
 setarius TEMMINCK, Pl. color. 15. = *Eclectus platyurus* SCHLEG.
 severus LINNE, Syst. Nat. I. 140. = *Sittace severa* WAGL.
 signatus SHAW, gener. Zool. VIII. 510. = *Chrysotis agilis* GRAY.

simplex KUHLM, Consp. Psitt. 66. = *Psittacula passerina* LESS.
sincialis SHAW, gener. Zool. VIII. 441. = *Palaeornis torquatus* VIG.
sinensis BRISSON, Ornith. IV. 291. = *Eclectus polychlorus* GRAY.
smaragdinus GMELIN, Syst. Nat. I. 322. = *Conurus smaragdinus* GRAY.
Solanderi TEMMINCK, Transact. Linn. Soc. 1819. XIII. 113. = *Calyptorhynchus Solanderi* VIG.

solitarius LATHAM, Ind. Ornith. I. = *Trichoglossus solitarius*.
solstitialis LINNE, Syst. Nat. I. 141. = *Conurus solstitialis* LESS.
Sonnerati GMELIN, Syst. Nat. I. 324. = *Palaeornis eupatrius* LICHTST.
sordidus LINNE, Syst. Nat. I. 148. = *Pionias sordidus* FINSCH.
sosove KUHLM, Consp. Psitt. 27. = *Brotogerys tuipara* SCLAT.
spodiocephalus KUHLM, Consp. Psitt. 84. = *Eclectus rhodops* SCHLEG.
Sparrmani KUHLM, Consp. Psitt. 83. = *Trichoglossus taitanus*.
spatuliger BOURJOT, Perr. Tb. 53^b. = *Pionias discurus* FINSCH.
spatuliger BOURJOT, Perr. Tb. 53. = *Eclectus platyurus* SCHLEG.
splendidus SHAW, Lever. Mus. Tb. 27. = *Platycercus Pennanti* VIG.
spurius KUHLM, Consp. Psitt. 52. = *Platycercus spurius* GRAY.
squamatus BODDAERT, Tabl. Pl. enl. 42. = *Lorius squamatus* SCHLEG.
squameus SHAW, gener. Zool. VIII. 558. = *Lorius ruber* LESS.
squamosus KUHLM, Consp. Psitt. 20. = *Conurus cruentatus* GRAY.
squamosus LATHAM, Ind. Ornith. 101. = *Conurus leucotis* GRAY.
Stavorini DESMAREST. = *Eclectus Stavorini* WALL.
stigmatus SCHLEGEL, Verhdlg. Land-Volkenkd. 108. = *Loriculus stigmatus* BONAP.
streptophorus DESMAREST. = *Palaeornis torquatus* VIG., *Psittacula lunulata* GRAY.
strenuus LICHTENSTEIN, Verz. mexic. Thiere. = *Sittace pachyrhyncha* WAGL.
streptophorus DESMURS. = *Psittacula lunulata* GRAY.
sulphureus HAHN, ornith. Atl. Papag. Tf. 32. = *Pictolophus Buffoni* FINSCH.
sulphureus GMELIN, Syst. Nat. I. 330. = *Pictolophus sulphureus* LEAR.
sulphureus LESSON, Voy. Coquille 624. = *Pictolophus triton* BONAP.
sulphureus minor BOURJOT, Perr. = *Pictolophus sulphureus* LEAR.
sumatranus RAFFLES, Transact. Linn. Soc. 1823. XIII. 281. = *Eclectus Mül-
 leri* SCHLEG.

surdus KUHLM, Consp. Psitt. 59. = *Psittacula surda* WAGL.
Swainsoni DESMAREST. = *Platycercus Barrabandi* FINSCH.
Swindernanus KUHLM, Consp. Psitt. 62. = *Psittacula Swindereni* FINSCH.
tabuensis GMELIN, Syst. Nat. I. 317. = *Platycercus tabuensis* GRAY.
tabuensis β LATHAM, Ind. Ornith. 88. = *Platycercus cyanopygus* FINSCH.
taitianus GMELIN, Syst. Nat. I. = *Trichoglossus taitanus*.
tarabe GMELIN, Syst. Nat. I. 344. = *Chrysotis vinacea* FINSCH.
taranta STANLEY, Salt's Travels Abyss. App. 42. = *Psittacula tarantae* RÜPP.
Temmincki KUHLM, Consp. Psitt. 89. = *Calyptorhynchus Solanderi* VIG.
tenuirostris KUHLM, Consp. Psitt. 88. = *Pictolophus narica* FINSCH.
ternatensis VIEILLOT, Encycl. méth. 1386. = *Palaeornis cyanocephalus* WAGL.
terrestris SHAW, gener. Zool. VIII. = *Pezoporus formosus* ILLIC.
thalassinus VIEILLOT, Encycl. méth. 1377. = *Conurus carolinensis* LESS.

timneh FRASER, Proc. Zool. Soc. 1844. XII. 38. — FINSCH, Papag. II. 315.
 [Africa occid.]

Psittacus erithacus var. KUHLM, Consp. Psitt. 83.
Psittacus erithacus var. γ WAGLER, Monogr. Psitt. 579.
timorensis SOUANCE. = *Pictolophus Buffoni* FINSCH.
tiriacula BODDAERT, Tabl. Pl. enl. 52. = *Brotogerys tiriaca* FINSCH.
tirica GMELIN, Syst. Nat. I. 351. = *Brotogerys tiriaca* FINSCH.
tirica KUHLM, Consp. Psitt. 95. = *Brotogerys tovi* SCLAT.
torquatus GESSNER, Thierbuch 90. = *Palaeornis eupatrius* LICHTST.
torquatus BODDAERT, Tabl. Pl. enl. 552. = *Palaeornis torquatus* VIG.
torquatus GMELIN, Syst. Nat. I. 351. = *Psittacula torquata* GRAY.
torquatus luteovarians BOURJOT. = *Palaeornis torquatus* VIG.

- torquatus macrurus antiquorum ALDROVAND. = *Palaeornis torquatus* VIG.
 torque miniaceo ALDROVAND. = *Palaeornis eupatrius* LICHTST.
 tovi GMELIN, Syst. Nat. I. 351. = *Brotogerys tovi* SCLAT.
 tovi LATHAM, Ind. Ornith. 134. = *Brotogerys tui* BONAP.
 tricolor BECHSTEIN, Lath. Uebers. 64. = *Sittace tricolor* WAGL.
 trimaculatus SHAW, gener. Zool. VIII. 426. = *Palaeornis Alexandri* FINSCH.
 tui LEDRU, Voy. Teneriffe 352. = *Conurus pertinax* GRAY.
 tui GMELIN, Syst. Nat. I. 352. = *Brotogerys tui* BONAP.
 tuipara GMELIN, Syst. Nat. I. 348. = *Brotogerys tuipara* SCLAT.
 tumultuosus v. TSCHUDI, Fauna peruan. 270. = *Pionias tumultuosus* FINSCH.
 ulietanus GMELIN, Syst. Nat. I. 328. = *Platycercus ulietanus* VIG.
 ultramarinus KUHLE, Consp. Psitt. = *Trichoglossus smaragdinus*.
 undulatus SHAW, nat. Miscell. Tb. 673. = *Melopsittacus undulatus* GOULD.
 unicolor LICHTENSTEIN, Catal. Hambg. 5. = *Trichoglossus papuensis* FINSCH.
 unicolor SHAW, gener. Zool. VIII. 538. — LEVAILLANT, Perr. Tb. 125. =
Electus — ?
 Vaillanti SHAW, gener. Zool. VIII. = *Trichoglossus solitarius*.
 Vaillanti SWAINSON. = *Brotogerys tuipara* SCLAT.
 variegatus GMELIN, Syst. Nat. I. 319. = *Lorius riciniatus* MÜLL.
 varius BRISSON, Ornith. IV. 300. = *Pionias accipitrinus* FINSCH.
 varius MÜLLER, Syst. Nat. Suppl. 79. = *Psittacus erithacus* LIN.
 varius GMELIN, Syst. Nat. I. = *Trichoglossus taitanus*.
vaza SHAW, gener. Zool. VIII. 528. — FINSCH, Papag. II. 301. [*Madagascar*.
Psittacus obscurus BECHSTEIN, Lath. Uebers. 89. — SCHLEGEL et POLLEN,
 Rech. Faune Madag. 51.
Vaza paret LATHAM, gener. History II. 213.
Platycercus vaza VIGORS, Zool. Journ. 1828. 244.
Vigorsia vaza SWAINSON, Classif. Birds II. 304.
Coracopsis comorensis PETERS, Berlin. Monatsber. 1854. 371.
Coracopsis vaza BONAPARTE, Revue Mag. Zool. 1854. 155.
Coracopsis megalorhyncha FINSCH, nederl. Tijdschr. Dierkd. 1863. 20.
Vaza obscura SCHLEGEL, Dierentuin 71.
Boisa. — *Buraz*. — *Querra*. — *Bueza*.
 vaza var. LESSON, Traité Ornith. 197. = *Psittacus niger* LIN.
 velatus VIEILLLOT, Encycl. méth. = *Trichoglossus concinnus* VIG.
 venustus TEMMINCK, Transact. Linn. soc. 1819. XIII. 126. = *Euphema venusta* FINSCH.
 venustus KUHLE, Consp. Psitt. 52. = *Platycercus Browni* VIG.
 vernalis KUHLE, Consp. Psitt. 65. = *Loriculus flosculus* WALL., *L. pusillus* GRAY.
 vernalis SPARRMAN, Mus. Carlson. Tb. 29. = *Loriculus vernalis* BLYTH.
 vernans Mus. Philadelph. = *Chrysotis coccineifrons* SOUANC.
Verreauxi MILNE EDWARDS, Rech. Pal. ois. foss. II. Tb. 100. *Spec. tert.*
 versicolor GMELIN, Syst. Nat. I. 327. = *Conurus cyanopterus* GRAY.
 versicolor KUHLE, Consp. Psitt. 22. = *Conurus lepidus* GRAY.
 versicolor MÜLLER, Syst. Nat. Suppl. 78. = *Chrysotis cyanopsis* FINSCH.
 versicolor ALDROVANDUS, Aves I. 675. = *Psittacus coeruleocephalus* LIN.
Spec. del.
 versicolor MÜLLER, Syst. Nat. Suppl. 75. = *Brotogerys virescens* FINSCH.
 Versteri GOFFIN, nederl. Tijdschr. Dierkd. 1863. 16. = *Pionias senegalus* FINSCH.
 verticalis LATHAM, Synops. Suppl. II. 22. — *Spec. del.*
 vibrisca BODDAERT, Tabl. Pl. enl. 30. = *Palaeornis Alexandri* FINSCH.
 Vigorsi DESMURS. = *Conurus cruentatus* GRAY.
 vinaceicollis GRAY, Genera Birds III. App. 20. = *Chrysotis collaria* GRAY.
 vinaceus Pz. WIED, Reise Brasil. II. 198. = *Chrysotis vinacea* FINSCH.
 violaceus BODDAERT, Tabl. Pl. enl. 408 = *Pionias violaceus* FINSCH.

- violaceus GMELIN, Syst. Nat. I. 337. = *Pionias accipitrinus* FINSCH.
 violaceus BARROW, Ornith. Class. III. = *Psittacus coeruleocephalus* LIN.
Spec. del.
 virescens GMELIN, Syst. Nat. I. 326. = *Brotogerys virescens* FINSCH.
 virescens BECHSTEIN, Lath. Uebers. 99. = *Chrysotis agilis* GRAY.
 virescens HAHN, ornith. Atl. Papag. = *Brotogerys xanthoptera* FINSCH.
 viridicollis CASSIN, Proc. acad. Philad. 1853. VI. 375. = *Palaeornis Calthropae* LAY.
 viridis ALDROVAND. = *Chrysotis ochrocephala* BONAP.
 viridis LATHAM, Ind. Ornith. 125. = *Eclectus polychlorus* GRAY.
 viridis SHAW, gener. Zool. VIII. 465. = *Platycercus zonarius* SHAW.
 viridissimus SWAINSON. = *Pionias brachyurus* FINSCH.
 viridissimus TEMMINCK. = *Brotogerys tirica* FINSCH.
 viridis unicolor BOURJOT, Perr. Tb. 34. = *Platycercus unicolor* VIG.
 vittatus BODDAERT, Tabl. Pl. enl. 49. = *Chrysotis vittata* SCLAT.
 vittatus SHAW, gener. Zool. VIII. = *Conurus vittatus* LESS.
 vulturinus ILLIGER. = *Pionias vulturinus* FINSCH.
 xanthocercus NATTERER. = *Pionias xanthomerus* FINSCH.
 xantholorus SCHLEGEL, Dierentuin 66. = *Chrysotis xantholora* GRAY.
 xanthomerius GRAY. = *Pionias xanthomerus* FINSCH.
 xanthops WAGLER, Monogr. Psitt. 583. = *Chrysotis Levaillanti* GRAY.
 xanthops α β WAGLER, Monogr. Psitt. 584. = *Chrysotis ochroptera* GRAY.
 xanthops SPIX, Aves Brasil. 39. Tb. 26. = *Chrysotis xanthopsis* SWAINS.
 xanthosomus BECHSTEIN, Lath. Uebers. = *Palaeornis cyanocephalus* WAGL.
 zealandicus LATHAM, Ind. Ornith. 102. = *Platycercus pacificus* WAGL.
 zonarius SHAW, Nat. Miscell. Tb. 657. = *Platycercus zonarius* WAGL.

PSITTAPOUS LESSON, 1831. = *Charmosyna* WAGL.

PSITTENTELES BONAPARTE, Revue Mag. Zool. 1854. 157. = *Trichoglossus* VIG.
 diadema VERREAUX, Revue Mag. Zool. 1860. 387. = *Trichoglossus diadematus* FINSCH.

iris BONAPARTE, Revue Mag. Zool. 1854. 157. = *Trichoglossus iris* WALL.
 versicolor BONAPARTE, Revue Mag. Zool. 1854. 157. = *Trichoglossus versicolor* VIG.

PSITTINUS BLYTH, Journ. as. Soc. Bengal 1842. XI. 789. — SUNDEVALL, Melh. Avium 69. = *Psittacula* BRISS.

incertus BONAPARTE, Revue Mag. Zool. 1854. = *Psittacula incerta* GRAY.
 malaccensis BLYTH, Journ. as. Soc. Bengal 1842. XI. 789. = *Psittacula incerta* GRAY.

torquatus BONAPARTE, Naumannia 1856. = *Psittacula lunulata* GRAY.

PSITTIROSTRA GRAY, Genera Birds 1845. II. 389. = *Psittacirostra* TEM.

Bill short, broad at the base, with the culmen arched to the tip, which is much curved over that of the lower mandible and acute; the sides compressed and the gonys lengthened, much curved upwards and swollen; the nostrils basal, partly closed by a membrane and covered with the plumes. Wings moderate with the first and second quills rather shorter than the third longest. Tail moderate and slightly emarginated. Tarsi longer than the middle toe and covered by a single long scale: Toes moderate and the lateral ones unequal, the outer the longest and slightly united at its base; the hind toe long, strong and broadly padded beneath.

psittacia GRAY, Genera Birds II. 389. = *Psittacirostra* TEM.

PSITTOSPIZA Riefferi BONAPARTE, Compt. rend. 1850. XXXI. 424. = *Saltator prasinus*.

PSITTOVIUS BONAPARTE, Revue Mag. Zool. 1854. 151. = *Brotogerys* LESS.

chrysopogon BONAPARTE, l. c. = *Brotogerys tovi* SCLAT.

guttare luteo BONAPARTE, l. c. = *Brotogerys tovi* SCLAT.

jugularis BONAPARTE, l. c. = *Brotogerys jugularis* FINSCH.

subcoeruleus LAWRENCE, Ann. Lyc. New York 1862. VII. 475. = *Brotogerys subcoerulea* FINSCH.

tovi BONAPARTE, Naumannia 1856. = *Brotogerys tovi* SCLAT.

tui BONAPARTE, Naumannia 1856. = *Brotogerys tui* BONAP.

tuipara BONAPARTE, Naumannia 1856. = *Brotogerys tuipara* SCLAT.

PSITTRICHAS LESSON, Bullet univers. 1831. 241. = *Dasyptilus* WAGL.

Pesquetli LESSON, Illustr. Zool. 1832. Tb. 1. = *Dasyptilus Pesquetli* WAGL.

PSOPHIA (Gruidae. — $\psi\phi\phi\epsilon\omega$ sonare). — LINNE, Syst. Nat. 1756. — GRAY,

Genera Birds III. 550. — BURMEISTER, Syst. Uebers. Th. Bras. III. 398.

Schnabel etwas kürzer als der Kopf, dicker als bei Fulica, schmüler als bei Palamedea, das durchgehende Nasenloch weiter, schief, die Hornscheide sanft herabgebogen, ganz Fulicaartig. Kopf und Hals von weichen, sammtartigen, abstehenden, kurzen Federn bekleidet, auch die Zügel dicht befiedert, das übrige Gefieder grossfederig, weich, an der Bauchseite fast dunig. Schwungfedern derb; Handschwingen in der Ruhe fast ganz von den hintern Arm- und Achselfedern bedeckt; die drei ersten Handschwingen stufig verkürzt. Schwanzfedern klein und schwach, von den ruhenden Flügeln völlig verdeckt. Beine hoch, der Lauf lang, vorn und hinten von schiefen Halbgürteln bekleidet; die Zehen kurz, aber der Daumen den Boden noch berührend; alle Krallen stark, sehr gebogen, scharfspitzig; Aussen- und Innenzehe durch eine kurze Spannhaut geheftet. — 6 Specc.

crepitans LINNE, Syst. Nat. I. 263. — BUFFON, Pl. enlum. 169. — VIEILLOT, Galerie Ois. III. 162. — BURMEISTER, Uebers. Th. Bras. III. 399.

[Guiana. Rio Negro.

Perdix major brasiliensis BRISSON, Ornith.

Grus psophia PALLAS, Spicil. Zool. 66. Tb. 1.

Ardea buccinator MÜLLER, Syst. Nat. Suppl. 110.

Agami. — Trompetenvogel. — Yakamik. Warracaba.

leucoptera SPIX, Aves Brasil. II. 66. Tb. 84. — GRAY, Genera Birds III. Tb. 148. [Brasilia.

napensis SCLATER, Nomencl. Av. neutr. 162. [Respubl. aequat.

obscura v. PELZELN, Wiener Sitzgsber. 1857. XXIV. 373. [Brasilia.

ochroptera v. PELZELN, Wiener Sitzgsber. 1857. XXIV. 371. [Brasilia.

viridis SPIX, Aves Brasil. II. 66. Tb. 83. [Brasilia.

PSOPHOCICHLA (Turdinae. — $\psi\phi\phi\epsilon\varsigma$ sonor, $\kappa\iota\chi\lambda\eta$ turdus) CABANIS, Journ. Ornith. 1860. VIII. 182. = *Turdus* LIN.

Schnabel verhältnissmässig stärker als bei Turdus, länger, an der Basis breiter, namentlich in der Gegend der Nasenlöcher gedrückter, nach der Spitze hin hakiger gekrümmt. Die Flügel sind stark entwickelt, verhältnissmässig lang und spitz, da die 2. Schwinge mit zu den längsten zählt, dagegen ist der Schwanz relativ sehr kurz, fast gerade abgeschnitten und nur in der Mitte etwas ausgerandet. Färbung der von Turdus viscivorus gleich, doch charakteristisch ist die scharf abgegränzte, lebhaft rostgelbe oder roströthliche Färbung des grössern Theils der Innenfedern der Schwingen.

guttata CABANIS, Journ. Ornith. 1860. VIII. 182. = *Turdus guttatus* VIG.

sinensis CABANIS, Journ. Ornith. 1860. VIII. 182. = *Turdus strepitans* SMITH.

strepitans CABANIS, Journ. Ornith. 1860. VIII. 182. = *Turdus strepitans* SMITH.

PSOPHODES (Liotrichidae. — $\psi\phi\phi\epsilon\varsigma$ crepitus). — VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 328.

Synon.: Phosphodes Swains.

Rostrum forte, breve, subrectum, subcompressum; culmine vix carinato, subarcuato; mandibulis integris; naribus basalibus, ovalibus, plumulis setisque frontis opertis; rictu vibrissis fortibus incumbentibus instructo. Alae brevissimae, rotundatae; remigibus prima brevi, secunda tertia quarta gradatim longioribus, quinta ad nonam inclusam fere aequalibus, longissimis. Cauda elongata, gradata. Pedes subfortes, subelongati, acrotarsiis scutellatis, paratarsiis integris. — 2 Specc.

crepitans VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 329. — GOULD, Birds Australia III. Tb. 15. [Neu Sudwales.

Muscicapa crepitans LATHAM, Ind. Ornith. Suppl. 51.

Corvus olivaceus LATHAM, Lamb. Icon. ined. I. 48.

Pica gularis WAGLER, Syst. Avium Sp.

Dasyornis Abeillei LESSON.

Coach whip. — Djou.

nigrogularis GOULD, Proc. Zool. Soc. 1844. XII. 5; Birds Australia III. Tb. 16. [Australia occ.

PSORIDUS RAFINESQUE, 1815. = *Sylvia* LATH.

PTELENORHYNCHUS TEMMINCK. 1822. = *Ptilonorhynchus* KUHIL.

PTENOEDUS (Calamoherpinae. — πτηνος, ωδος volans cantans) CABANIS, Mus. Heine. 1851. I. 39. = *Anthus* BECHST.

Synon.: Cincloerhamphus Gould.

rufescens CABANIS, Mus. Heine. I. 39. = *Anthus rufescens* VIG.

PTENORNIS SEELEY, Ann. mag. nat. Hist. 1866. XVIII. 109. Gen. foss.

PTERAETUS KAUP, Wieg. Arch. 1850. XVI. 37. — REICHENBACH, nat. Syst. Tf. 97. = *Aquila vulturina* GRAY.

PTERERYTHIUS STRICKLAND, 1841. = *Pteruthius* SWAINS.

PTERNIS GLOGER. = *Pernis* CUV.

PTERNISES (Perdicinae) WAGLER, Oken's Isis 1832. — BONAPARTE, Compt. rend. 1856. XLII. 882. = *Francolinus* BRISS.

afar GRAY, Handl. Birds II. 264. = *Francolinus afar*.

Cranchi BONAPARTE, Compt. rend. 1856. XLII. 882. = *Francolinus Cranchi* STEPH.

Humboldti BOCAGE, Journ. Lisboa 1867. IV. 327. = *Francolinus Humboldti* PET. *infuscatus* CABANIS, v. d. Decken's Reise III. 44. Tf. 14. = *Francolinus infuscatus*.

nudicollis WAGLER, Oken's Isis 1832. = *Francolinus nudicollis* GRAY.

rubricollis RÜPPELL, Syst. Uebers. NOAfr. 106. = *Francolinus rubricollis* GRAY.

Sclateri BOCAGE, Journ. Lisboa 1867. IV. 327. Tb. 6. = *Francolinus Sclateri*.

Swainsoni BONAPARTE, Compt. rend. 1856. XLII. 882. = *Francolinus Swainsoni* STEPH.

PTERNURA KAUP, Oken's Isis 1847. 168. = *Spizaetus* VIEILL.

Schwanz über Körperlang; 2. bis 7. Schwinge an den Innenfahnen schwach bogenförmig, an der 3. bis 8. an der Aussenfahne deutlicher ausgeschnitten.

Isidorei GRAY, Handl. Birds I. 12. = *Spizaetus Isidorei* BONAP.

tyrannus KAUP, Oken's Isis 1847. 168. = *Spizaetus ornatus* VIEILL.

PTEROAETUS KAUP, Oken's Isis 1847. 245. = *Aquila* BRISS.

Synon.: Pteraeetus Kaup.

Um die Augen und Zügel nackt mit spärlichen Borsten, 2. bis 6. Schwinge an der Innenfahne nicht hakig ausgeschnitten, Nägel sehr stark und gekrümmt; äussere Zehe fast so lang wie die innere; äussere Schwanzfeder unbedeutend kürzer als die inneren.

vulturinus KAUP, Oken's Isis 1847. 245. = *Aquila vulturina* GRAY.

PTEROCALPA BONAPARTE. = *Ptilocalpa* BONAP.

PTEROCHALINUS GLOGER. = *Pernis* CUV.

PTEROCIRCUS cinerascens KAUP, Wieg. Arch. 1850. XVI. 32. = *Circus cinerascens* CUV.

pallidus KAUP, Wieg. Arch. 1850. XVI. 32. = *Circus Swainsoni* SMITH.

PTEROCLES (Tetraonidae. — πτερον ala, κλεις clavis). — TEMMINCK, Man. Ornith. 1809. — NAUMANN, Natg. Vögel Deutschl. VI. 254. — GRAY, Genera Birds 1845. III. 518.

Synon.: Bonasa Briss. — Oenas Vieill. — Pteroclorus Bonap.

Bill small, the culmen rounded and curved to the tip, the sides compressed and the lateral margins arched and entire; the nostrils basal, lateral, with the

opening partly closed by a membrane, which is nearly hidden by the frontal plumes. Wings very long and pointed, with the first and second quills the longest. Tail moderate and wedgeshaped. Tarsi robust, longer than the middle toe, with the front and inner sides clothed with feathers. Toes short, thick, much united at their bases by a prominent membrane, which extends along the sides of each toe, the upper surface covered with transverse scales and the undersurface with granulated scales, the hind toe rudimental; the claws short, curved, and robust. — 15 Specc.

alchata LICHTENSTEIN, Verz. Doubl. 64. — STEPHENS, gener. Zool. XI. 311.
— DEGLAND, Ornith. Eur. II. 23. — v. HEUGLIN, Ornith. NOAfr. II. 853.

[Europa merid. Persia. Himalaya. Africa sept.

Tetrao caudacutus GMELIN, Reise Sibirien 93.

Bonasa pyrenaica BRISSON, Ornith. I. 195. Tb. 19. Fig. 1. 2.

Perdix damascena RAY, Synopsis 55.

Tetrao alchata LINNE, Syst. Nat. I. 276. — BUFFON, Pl. enlum. 105. 106.

Pterocles setarius TEMMINCK, Pig. Gall. III. 259.

Tetrao chata PALLAS, Zoogr. ross. as. II. 73.

Oenas cata VIEILLOT, Dict. hist. nat. XII. 418.

Attagen cata LESSON, Complet. Buffon II. 248.

Pterocles caspius MÉNÉTRIÉS, Catal.

Pterochurus alchata BONAPARTE, Compt. rend. 1856. XLII. 880.

El Guett'ha.

arenarius TEMMINCK, Pl. color. 52. 53. — NAUMANN, Natg. Vögel Deutschl. VI. 258. Tf. 153. — DEGLAND, Ornith. Eur. II. 25.

[Hispania. Persia. Himalaya.

Tetrao arenarius PALLAS, Nov. Comm. Petropol. 177. 4. XIX. 418. Tb. 8.

Tetrao subtridactylus, *T. orientalis* HASSELQUIST, Reise Palästina 330.

Tetrao fasciatus DESFONTAINES, Mém. Acad. Sc. 1787. 502.

Perdix aragonica LATHAM, Ind. Ornith. II. 645.

Oenas arenarius VIEILLOT, Encycl. méth. 200.

Bahghr. Kahrah. — El Kuhdre. — Ganga. — Bucklit. Khyrgut. Tuturuk.

Boera Kurrah. — Sand Grouse. — Sandhuhn, Steppenhuhn,

bicinctus TEMMINCK, Pig. Gallin. III. 713. — VIEILLOT, Galerie Oiseaux Tb. 220. — LAYARD, Birds SAfr. 278. [Africa merid.

Oenas bicincta VIEILLOT, Encycl. méth. 200.

bicinctus LICHTENSTEIN, Verz. = *Pterocles Lichtensteini* TEM.

caspius MÉNÉTRIÉS. = *Pterocles alchata* LICHTST.

coronatus LICHTENSTEIN, Verz. Doubl. 65. — TEMMINCK, Pl. color. 339. 340. — GOULD, Birds Asia III. Tf. 7. [Africa sept.

decoratus CABANIS, v. d. Decken's Reise III. 43. Tf. 13. [Africa orient.

exustus TEMMINCK, Pl. color. 359. 360. — GOULD, Birds Asia II. Tb. 13.

[Asia merid. Africa sept.

Pterocles senegalensis LICHTENSTEIN, Verz. Doubl. 64.

Pterochurus exustus BONAPARTE, Compt. rend. 1856. XLII. 880.

Bur titur. — Kumar Tetur. — Buttator. — Bahtah Grouse. — Rock Pigeon.

fasciatus GRAY, Genera Birds III. 518. — GOULD, Birds Asia II. Tb. 14. [India.

Tringa fasciata SCOPOLI, Delic. Fl. Faun. II. 92. — SONNERAT, Voy. Indes II. 164. Tb. 96.

Perdix indica LATHAM, Ind. Ornith. II. 650. — Illustr. Ornith. Tb. 30. 36.

Tetrao indicus GMELIN, Syst. Nat. I. 755.

Oenas indicus VIEILLOT, Encycl. méth. 200.

Pterocles quadricinctus TEMMINCK, Pig. Gallin. III. 252. — JERDON, Illustr. Birds India Tb. 10.

Hundsgri. — Polunker. — Kelkudari. — Painted Grouse.

guttatus LICHTENSTEIN, Verz. Doubl. 64. = *Pterocles senegallus* GRAY.

gutturalis SMITH, Illustr. SAfrica Zool. Tb. 3. 31. — LAYARD, Birds SAfrica 278. — v. HEUGLIN, Ornith. NOAfr. II. 862. [Africa merid.

Lichtensteini TEMMINCK, Pl. color. 355. 361. — v. HEUGLIN, Ornith. NOAfr. II. 865. [Africa sept.]

Pterocles bicinctus LICHTENSTEIN, Verzeichn. Doubl. 65.

Pterocles quadricinctus BREHM, Reise Habesch. 394.

Kata. — Böbö, Bogbog.

namaqua GRAY, Genera Birds III. 518.

[Africa merid.]

Tetrao namaqua GMELIN, Syst. Nat. I. 754.

Pterocles tachypetes TEMMINCK, Pig. Gallin. III. 274. — LAYARD, Birds SAfr. 277.

Pterocles simplex LESSON, Traité Ornith. 517.

Oenas namaqua VIEILLOT, Encycl. méth. 200.

Tetrao senegalus LINNE, Mantissa 526.

Pteroclorus namaqua BONAPARTE, Compt. rend. 1856. XLII. 880.

paradoxus SWAINSON, Classif. Birds II. 343. = *Syrnhaptes paradoxus*:

personatus GOULD, Voy. Sulphur. Zool. 49. Tb. 30; Proc. Zool. Soc. 1843. XI. 15. [Madagascar.]

quadricinctus TEMMINCK, Pig. Gallin. III. 252. = *Pterocles fasciatus* GRAY.

quadricinctus BREHM, Reise Habesch. 394. = *Pterocles Lichtensteini* TEM.

senegalus GRAY, Genera Birds III. 529.

[Africa occid. or.]

Tetrao senegalus LINNE, Syst. Nat. I. 277. = BUFFON, Pl. enlum. 130.

Pterocles guttatus LICHTENSTEIN, Verz. Doubl. 64. — TEMMINCK, Pl. color.

345. ♀ — GOULD, Birds Asia III. Tb. 6. — v. HEUGLIN, Ornith. NOAfr. II. 859.

Pterocles senegalensis SHAW, Natur. Miscell. IV. Tb. 933.

Pteroclorus senegalus BONAPARTE, Compt. rend. 1856. XLII. 880.

Fuku. — *Kittaviah*. — *Qata*.

senegalensis LICHTENSTEIN, Verz. Doubl. 64. = *Pterocles exustus* TEM.

sepultus M'EDWARDS, Rech. Ois. foss. I. 294. Tb. 141. Fig. 1 — 9. *Spec. tert.* [Allier.]

setarius TEMMINCK, Pig. Gallin. III. 715. = *Pterocles alchata* LICHTST.

simplex LESSON, Traité Ornith. 517. = *Pterocles namaqua* GRAY.

tachypetes TEMMINCK, Pig. Gallin. III. 274. = *Pterocles namaqua* GRAY.

tricinctus SWAINSON, Birds WAfr. II. Tb. 23. — v. HEUGLIN, Ornith. NOAfr. II. 867. [Africa occid.]

variegatus BURCHELL, Trav. SAfr. II. 345.

[Africa merid.]

Pterocles maculosus SMITH, Illustr. SAfr. Zool. Tb. 10.

PTEROCLURUS BONAPARTE, Compt. rend. 1856. XLII. 880. = *Pterocles* TEM.

alchata BONAPARTE, l. c. = *Pterocles alchata* LICHTST.

exustus BONAPARTE, l. c. = *Pterocles exustus* TEM.

namaqua BONAPARTE, l. c. = *Pterocles namaqua* GRAY.

senegallus BONAPARTE, l. c. = *Pterocles senegalus* GRAY.

PTEROCNEMIA Darwini GRAY, Handl. Birds III. 2. = *Rhea Darwini* GOULD.

PTEROCORAX KAUP, Entwickl. Thierw. 1829. = *Corvus scapulatus* DAUD.

PTEROCOXYPHUS solitarius WALDEN, Ibis 1872. II. 101. = *Monticola cyana* BOIE.

PTEROCYANEA (Anatidae. — πτερον ala, κυανος cyaneus) BONAPARTE. — GRAY, Genera Birds III. 616. = *Anas* LIN.

Synon.: *Cyanopterus* Eyt.

Bill long, straight, higher than broad at the base, but the sides gradually widening to the tip; the lamellae of the upper mandible prominent and strong in the middle.

circia GRAY, Genera Birds III. 616. = *Anas querquedula* LIN.

coeruleata GRAY, Genera Birds III. 617. = *Anas cyanoptera* VIEILL.

cyanoptera BONAPARTE, Compt. rend. 1854. XXXVIII. 664. = *Anas cyanoptera* VIEILL.

discors GRAY, Genera Birds III. 617. = *Anas discors* LIN.

glaucoptera BREHM, Naumannia 1855. V. 298. = *Anas querquedula* LIN.

maculirostris GRAY, Genera Birds III. 617. = *Anas versicolor* VIEILL.
novae Hispaniae GRAY, Genera Birds III. 617. = *Anas cresca* LIN.
Rafflesi BAIRD, Salt lake Zool. 325. = *Anas cyanoptera* VIEILL.
scapularis BREHM, Naumannia 1855. V. 298. = *Anas querquedula* LIN.

PTEROCYCLUS (Crateropodinae. — πτερον ala, κυκλος circus) GRAY, Genera Birds 1846. I. 226. = *Garrulax* LESS.

Bill moderate and rather slender, with the culmer gradually curved and the sides compressed to the tip which is slightly emarginated; the lateral margins nearly straight and the gonys moderate and ascending; the nostrils basal, with the opening large, lunate and partly covered by a membranous scale. Wings moderate and rounded, with the first six quills graduated and the sixth to the ninth the longest. Tail long and rounded on the sides. Tarsi longer than the middle toe, strong and covered in front with very broad scales. Toes long, the outer rather longer than the inner and united at its base; the hind toe very long and strong and armed with a long curved claw.

affinis GRAY, Genera Birds I. 226. = *Garrulax affinis* HODGS.

cachinnans GRAY, Genera Birds I. 226. = *Garrulax cachinnans* BLYTH.

chrysopterus GRAY, Genera Birds I. 226. = *Garrulax chrysopterus* BLYTH.

Delesserti GRAY, Genera Birds I. 226. = *Garrulax Delesserti* BLYTH.

erythrocephalus GRAY, Genera Birds I. 226. = *Garrulax erythrocephalus* BLYTH.

Feliciae GRAY, Genera Birds I. 226. = *Leiothrix strigula* BLYTH.

imbricatus GRAY, Genera Birds I. 226. = *Garrulax setafer* BLYTH.

Jerdoni GRAY, Handl. Birds I. 283. = *Garrulax Jerdoni* BLYTH.

lineatus GRAY, Genera Birds I. 226. = *Garrulax setafer* BLYTH.

melanostigmus GRAY, Genera Birds I. 226. = *Garrulax melanostigmus* BLYTH.

merulinus GRAY, Genera Birds I. 226. = *Garrulax merulinus* BLYTH.

ruficapillus GRAY, Genera Birds I. 226. = *Garrulax ruficapillus* BLYTH.

rufifrons GRAY, Genera Birds I. 226. = *Garrulax rufifrons* BLYTH.

setifer GRAY, Genera Birds I. 226. = *Garrulax setafer* BLYTH.

variegatus GRAY, Genera Birds I. 226. = *Garrulax variegatus* BLYTH.

PTERODROMA (Procellariidae. — πτερον ala, δρομας currens) BONAPARTE, Compt. rend. 1856. XLII. 768; Conspect. Avium II. 191. = *Procellaria* LIN.

Rostrum brevissimum, curvum, valde compressum: cauda cuneata Nigrae.

aterrima BONAPARTE, Conspect. Avium II. 191. = *Procellaria aterrima* VERR.

atlantica BONAPARTE, Conspect. Avium II. 191. = *Procellaria fuliginosa* BANKS.

atlantica GOULD, Proc. Zool. Soc. 1866. 94. = *Procellaria fuliginosa* BANKS.

caribaea CARTE, Proc. Zool. Soc. 1866. 93. Tb. 11. = *Procellaria caribaea* CARTE.

fuliginosa BONAPARTE, Compt. rend. 1856. XLII. 768. = *Procellaria fuliginosa* BANKS.

macroptera BONAPARTE, Conspect. Avium II. 191. = *Procellaria macroptera* SMITH.

PTEROGLOSSUS (Rhamphastidae. — πτερον penna, γλωσσα lingua). — ILLIGER, Prodr. Syst. Mam. Avium 1811. 202. — GOULD, Monogr. Rhamphastidae. London 1854. — CASSIN, Proc. acad. Philadelphia 1867. 108. — GRAY, Genera Birds II. 403.

Synon.: Aracarius Rafin. — Aracari Less. — Selenidera, Aulacorhynchus, Aulacorhampus, Andigena, Grammarhynchus, Beauharnaisius Gould. — Pyrosterina, Piperivorus, Rhamphomelus, Rhamphoxanthus, Grammatrorhynchus Bonap. — Baillonius, Rhamphastoides Cass. — Aulacops Cab.

Rostrum amplum, tenue, cultratum, basi margine incrassato; maxillae angulo frontali obtuso; tomia serrata; nares altiores et in maxillae basi positae; lingua mediocris, angusta, pennacea; alae concavae, breviores secundam staturam quam in genere Rhamphasto dicto; primariis quarta, quinta, sexta coaequalibus et longissi-

mis; cauda gradata; pedes scansorii; digiti externi internis longiores acropodia scutulata. — 45 Spec.

albovittatus BOISSONNEAU, Revue Zool. 1840. 70. [Sta. Fé de Bogota.

Pteroglossus microrhynchus STURM, Gould's Rhamph.

Aulacorhamphus albovittatus GOULD, Monogr. Rhamph. Tb. 49. — CASSIN, Proc. acad. Philadelphia 1867. 120.

Aulacorhynchus albovittatus GRAY, Handl. Birds II. 135.

Aldrovandi SHAW. — LESSON, Traité Ornith. 174. — CASSIN, Proc. acad. Philadelphia 1867. 115. — *Guiana. Brasilia.*

Rhamphastus picatus LINNE, Syst. Nat. I. 152.

ambiguus LESSON, Traité Ornith. 178. = *Pteroglossus torquatus* WAGL.

aracari ILLIGER, Prodr. Syst. 202. — GOULD, Rhamphastidae Tb. 15. — BURMEISTER, Syst. Uebers. Th. Bras. II. 207. — CASSIN, Proc. acad. Philadelphia 1867. 107. [Brasilia. Guiana.

Rhamphastus aracari LINNÉ, Syst. Nat. I. 151. — BRISSON, Ornith. IV. 426.

Tb. 33. Fig. 2. — LEVAILLANT, Ois. Parad. Tb. 10. — VIEILLOT, Galerie Ois. II. 14. Tb. 30.

Rhamphastus atricollis MÜLLER, Syst. Nat. Suppl. 83.

Aracari MARCGRABE, Brasil. 217. — BUFFON, Pl. enlum. 166. — SHAW, gener. Zool. VIII. 371. Tb. 49.

Arassari. — *Teifuri. Purupaxi. — Taifari.*

atroregularis STURM, Gould's Rhamph. II. — v. TSCHUDI, Fauna peruan. 162.

[Peruvia. Respubl. aeq.

Aulacorhamphus atroregularis GOULD, Monogr. Rhamph. Tb. 50. — CASSIN, Proc. acad. Philadelphia 1867. 121.

Chuquimbi.

Azaræ VIEILLOT, Galerie Oiseaux II. c. Fig. — GOULD, Monogr. Rhamph. Tb. 19. [Rio Negro.

Araçari LEVAILLANT, Ois. Parad. Suppl. 40. Tb. A.

Rhamphastus Azaræ VIEILLOT, nouv. Dict. hist. nat. XXXIV. 282.

Beauharnaisius Azaræ GOULD, Monogr. Rhamph. 22.

Pyrosteria Azaræ GRAY, Handl. Birds II. 134.

Bailloni WAGLER, Syst. Avium sp. 7. — BURMEISTER, Syst. Uebers. Th. Bras. II. 209. — CASSIN, Proc. acad. Philadelphia 1867. 114. [Brasilia.

Araçari LEVAILLANT, Ois. Parad. II. 44. Tb. 18.

Rhamphastus Bailloni VIEILLOT, nouv. Dict. hist. nat. XXXIV. 283.

Pteroglossus croceus JARDINE, Illustr. Ornith. I. Tb. 6.

Andigena Bailloni GOULD, Monogr. Rhamph. Tb. 41.

Bailloni GRAY, Handl. Birds II. 135.

Beauharnaisi WAGLER, Oken's Isis 1832. 279. — CASSIN, Proc. acad. Philadelphia 1867. 114. [Amazon. Brasilia.

Pteroglossus Poeppigi WAGLER, Oken's Isis 1832. 1230.

Pteroglossus lepidoccephalus NITZSCH, Pterylogr. 136.

Pteroglossus ulocomus GOULD, Proc. Zool. Soc. 1833. I. 38; Monogr. Rhamph. Tb. 18. — EYDOUX, Voy. Favorite Tb. 10.

Beauharnaisius ulocomus GOULD, Monogr. Rhamph. 22.

Beauharnaisius GRAY, Handl. Birds II. 134.

Mulatto Araçari.

bitorquatus VIGORS, Zool. Journ. II. 481. — GOULD, Monogr. Rhamph. Tb. 16. — CASSIN, Proc. acad. Philadelphia 1867. 113. [Brasilia.

Pteroglossus nigridentis WAGLER, Oken's Isis 1832.

Beauharnaisius bitorquatus GOULD, Monogr. Rhamph. 22.

Pyrosteria bitorquata BONAPARTE, Ateneo Ital. 1854.

brevirostris LESSON, Traité Ornith. 178. = *Pteroglossus viridis* ILLIG.

castaneorhynchus GOULD, Ann. mag. nat. hist. 1842. IX. 238.

[Nova Granada.

- Aulacorhamphus castaneorhynchus* GOULD, Monogr. Ramph. Tb. 44. — CASSIN, Proc. acad. Philadelphia 1867. 119.
- Aulacops castaneorhynchus* GRAY, Handl. Birds II. 135.
- Aulacorhamphus castaneirostris* BONAPARTE, Collect. Delattre 84.
- castanotis** GOULD, Proc. Zool. Soc. 1833. I. 119; Monogr. Ramph. Tb. 19. — CASSIN, Proc. acad. Philadelphia 1867. 111. [Amazon. Peruvia. Rio Negro.
- coeruleocinctus** v. TSCHUDI, Fauna peruan. 263. [Peruvia.
- Pteroglossus Lichtensteini* STURM, Gould's Rhamph.
- Aulacorhamphus coeruleocinctus* GOULD, Monogr. Rhamph. Tb. 41. — CASSIN, Proc. acad. Philadelphia 1867. 119.
- Aulacorhynchus coeruleocinctus* D'ORBIGNY, Voy. Amér. mérid. 382. Tb. 66. Fig. 2.
- Aulacops coeruleocinctus* GRAY, Handl. Birds II. 135.
- coeruleogularis** [Costarica. Veragua.
- Aulacorhamphus coeruleogularis* GOULD, Proc. Zool. Soc. 1853. 45; Monogr. Rhamph. Tb. 51.
- Aulacorhynchus coeruleogularis* GRAY, Handl. Birds II. 135.
- croceus* JARDINE, Illustr. Ornith. I. Tb. 6. = *Pteroglossus Bailloni* WAGL.
- cucullatus** GOULD, Proc. Zool. Soc. 1846. 67. [Bolivia.
- Andigena cucullatus* GOULD, Monogr. Rhamph. Tb. 40.
- cyanolaemus** [Respubl. aequat.
- Aulacorhamphus cyanolaemus* GOULD, Proc. Zool. Soc. 1866. 67. — CASSIN, Proc. acad. Philadelphia 1867. 121.
- Aulacorhynchus cyanolaemus* GRAY, Handl. Birds II. 135.
- culik* WAGLER, Syst. Avium sp. 11. = *Pteroglossus piperivorus* GRAY.
- derbianus** GOULD, Proc. Zool. Soc. 1835. III. 49. — v. TSCHUDI, Fauna peruan. 261. [Peruvia. Bolivia. Columbia.
- Aulacorhamphus (Aulacorhynchus) derbianus* GOULD, Monogr. Rhamph. Tb. 43.
- CASSIN, Proc. acad. Philadelphia 1867. 118.
- Aulacops derbianus* GRAY, Handl. Birds. II. 136.
- discolor* GRAY, Handl. Birds II. 134. = *Pteroglossus torquatus* WAGL.
- erythropygus** GOULD, Proc. Zool. Soc. 1843. XI. 15; Voy. Sulphur. Birds 45. Tb. 28; Monogr. Rhamph. Tb. 21. [Panama. Nicaragua. Mexico.
- flavirostris** FRASER, Proc. Zool. Soc. 1840. VIII. 61. — GOULD, Monogr. Rhamph. Tb. 29. — CASSIN, Proc. acad. Philadelphia 1867. 113.
- [Nova Granada. Peruvia. Brasilia.
- Beauharnaisius flavirostris* GOULD, Monogr. Rhamph. 22.
- formosus** CABANIS, Journ. Ornith. 1862. X. 332. — CASSIN, Proc. acad. Philadelphia 1867. 108. [Venezuela.
- Frantzi** CABANIS, Journ. Ornith. 1862. X. 332. — CASSIN, Proc. acad. Philadelphia 1867. 110. [Costarica. Veragua.
- Gouldi** NATTERER, Proc. Zool. Soc. 1837. V. 44. — GOULD, Icones Avium Tb. 7. [Para.
- Selenidera Gouldi* GOULD, Monogr. Rhamph. Tb. 32. — CASSIN, Proc. acad. Philadelphia 1867. 116.
- haematopygus** GOULD, Proc. Zool. Soc. 1834. II. 147. [Peruvia. Respubl. aequat.
- Aulacorhamphus haematopygus* GOULD, Monogr. Rhamph. Tb. 45. — CASSIN, Proc. acad. Philadelphia 1867. 119.
- Aulacops haematopygus* GRAY, Handl. Birds II. 136.
- Humboldtii** WAGLER, Syst. Avium sp. 4. — GOULD, Proc. Zool. Soc. 1835. III. 157; Monogr. Rhamph. Tb. 22. — BURMEISTER, Syst. Uebers. Th. Bras. II. 209. — CASSIN, Proc. acad. Philadelphia 1867. 112. [Brasilia. Peruvia.
- Grammarhynchus* GRAY, Handl. Birds II. 135.
- hypoglaucus** GOULD, Proc. Zool. Soc. 1833. I. 70. [Columbia. Peruvia.
- Andigena hypoglaucus* GOULD, Monogr. Rhamph. Tb. 38. — CASSIN, Proc. acad. Philadelphia 1867. 122.

- inscriptus** SWAINSON, Zool. Illustr. Tb. 90. — CASSIN, Proc. acad. Philadelphia 1867. 112. [Para. Guiana.
- Pteroglossus scriptus* TEMMINCK, Man. Ornith. I. 76.
- Grammarhynchus inscriptus* GOULD, Monogr. Rhamph. Tb. 23.
- laminirostris** [Respubl. aequat.
- Andigena laminirostris* GOULD, Monogr. Rhamph. Tb. 37. — CASSIN, Proc. acad. Philadelphia 1867. 122.
- Langsdorffi** WAGLER, Syst. Avium sp. 12. — GOULD, Proc. Zool. Soc. 1835. III. 157. [Peruvia.
- Selenidera Langsdorffi* GOULD, Monogr. Rhamph. Tb. 33. — CASSIN, Proc. acad. Philadelphia 1867. 116.
- lepidocephalus* NITZSCH. = *Pteroglossus Beauharnaisi* WAGL.
- Lichtensteini* STURM, Gould's Rhamph. = *Pteroglossus coeruleocinctus* D'ORB.
- maculatus* JARDINE, Illustr. Ornith. II. Tb. 26. = *Pteroglossus maculirostris* LICHTST.
- maculirostris** LICHTENSTEIN, Verz. Doubl. 7. — GOULD, Monogr. Rhamph. Tb. 24. — BURMEISTER, Syst. Uebers. Th. Bras. II. 210. [Brasilia.
- Araçari Koulik du Brésil* LEVAILLANT, Ois. Parad. II. 45. Tb. 15.
- Rhamphastus maculatus* VIEILLOT, Galerie Oiseaux II. Suppl. Tb. 6.
- Pteroglossus maculatus* JARDINE, Illustr. Ornith. II. Tb. 26.
- Selenidera maculirostris* BONAPARTE, Conspect. Avium I. 95. — CASSIN, Proc. acad. Philadelphia 1867. 115.
- Arassari poca.*
- Mariae** GOULD, Monogr. Rhamph. Tb. 30. [Amazon.
- Beauharnaisius Mariae* GOULD, l. c. 22.
- Prosterna Mariae* GRAY, Handl. Birds II. 137.
- melanorhynchus* STURM, Gould's Rhamph. = *Pteroglossus nigrirostris* WATERH.
- microrhynchus* STURM, Gould's Rhamph. = *Pteroglossus albobittatus* BRISS.
- Nattereri** GOULD, Proc. Zool. Soc. 1835. III. 157. [Guiana. Brasilia.
- Selenidera Nattereri* GNULD, Monogr. Rhamph. Tb. 34.
- Kamata. Wabacktsebeh. Maniata.*
- nigrirostris** WATERHOUSE, Proc. Zool. Soc. 1839. VIII. 111. [Peruvia. Bogota.
- Pteroglossus melanorhynchus* STURM, Gould's Rhamph.
- Andigena nigrirostris* GOULD, Monogr. Rhamph. Tb. 39. — CASSIN, Proc. acad. Philadelphia 1867. 123.
- Rhamphomelus nigrirostris* BONAPARTE, Collect. Delattre.
- nuchalis** CABANIS, Journ. Ornith. 1862. X. 332. — CASSIN, Proc. acad. Philadelphia 1867. 110. [Porto Cabello.
- pavoninus** GOULD, Proc. Zool. Soc. 1835. III. 158. [Mexico.
- Pteroglossus Wagleri* STURM, Gould's Rhamph.
- Aulacorhamphus pavoninus* BONAPARTE, Conspect. Avium I. 95.
- Aulacorhamphus Wagleri* GOULD, Monogr. Rhamph. Tb. 48. — CASSIN, Proc. acad. Philadelphia 1867. 120.
- Aulacorhynchus pavoninus* GRAY, Handl. Birds II. 135.
- piperivorus** GRAY, Genera Birds II. 404. [Guiana. Rio Negro.
- Araçari koulik* LEVAILLANT, Ois. Parad. II. 41. Tb. 13.
- Rhamphastus piperivorus* LINNE, Syst. Nat. I. 150. — BUFFON, Pl. enlum. 577. ♂ 729. ♀
- Pteroglossus culik* WAGLER, Syst. Avium sp. 10.
- Selenidera piperivora* GOULD, Monogr. Rhamph. Tb. 36. — CASSIN, Proc. acad. Philadelphia 1867. 117.
- Piperivorus piperivorus* GRAY, Handl. Birds II. 135.
- pluricinctus** GOULD, Proc. Zool. Soc. 1835. III. 157; Monogr. Rhamph. Tb. 17. — CASSIN, Proc. acad. Philadelphia 1867. 109. [Rio Negro. Peruvia.
- pocillosternus** GOULD, Proc. Zool. Soc. 1843. XI. 147; Monogr. Rhamph. Tb. 18. — [cf. *Pt. pluricinctus* GOULD.] [Peruvia. Columbia. Respubl. aequat.

Araçari à double ceinture LEVAILLANT, Ois. Parad. II. 32. Tb. 11.

Poeppigi WAGLER, Oken's Isis 1832. 1229. = *Pteroglossus Beauharnaisi* WAGL.

prasinus LICHTENSTEIN. —

[Mexico. Guatemala.

Aulacorhamphus prasinus GOULD, Monogr. Rhamph. Tb. 47. — CASSIN, Proc. acad. Philadelphia 1867. 120.

Rhamphoxanthus prasinus BONAPARTE, Collect. Delattre.

Aulacorhynchus prasinus GRAY, Handl. Birds II. 131.

regalis LICHTENSTEIN. = *Pteroglossus torquatus* WAGL.

Reinwardti WAGLER, Syst. Avium sp. 11. — GOULD, Proc. Zool. Soc. 1835. III. 157.

[Peruvia. Brasilia. Respubl. aequat.

Selenidera Reinwardti GOULD, Monogr. Rhamph. Tb. 35. — CASSIN, Proc. acad. Philadelphia 1867. 116.

sanguineus GOULD, Monogr. Rhamph. Tb. 21. — CASSIN, Proc. acad. Philadelphia 1867. 109.

[Nova Granada.

sexnotatus

Aulacorhamphus sexnotatus GOULD, Proc. Zool. Soc. 1868. 219.

spectabilis

[Nova Granada.

Selenidera spectabilis CASSIN, Journ. acad. Philadelphia 1858. IV. 5, Tb. 1.

Rhamphastoides spectabilis GRAY, Handl. Birds II. 135.

spilorhynchus

[Respubl. aequat.

Andigena spilorhynchus GOULD, Proc. Zool. Soc. 1858. 149. — CASSIN, Proc. acad. Philadelphia 1867. 123.

Sturmi GOULD, Monogr. Rhamph. Tb. 17.

[Brasilia.

Beauharnaisius Sturmi GOULD, l. c.

Prosterna Sturmi GRAY, Handl. Birds II. 134.

sulcatus SWAINSON, Zool. Illustr. Tb. 44. — TEMMINCK, Pl. color. 356.

[Columbia. Brasilia.

Aulacorhynchus sulcatus GOULD, Proc. Zool. Soc. 1834. II. 147.

Aulacorhamphus sulcatus GOULD, Monogr. Rhamph. Tb. 42. — CASSIN, Proc. acad. Philadelphia 1867. 118.

torquatus WAGLER, Oken's Isis 1829. 508. — GOULD, Monogr. Rhamph. Tb. 20. — CASSIN, Proc. acad. Philadelphia 1867. 110.

[Guatemala. Mexico. Columbia.

Tucana mexicana torquata BRISSON, Ornith. IV. 423.

Rhamphastus torquatus GMELIN, Syst. Nat. I. 354.

Rhamphastus discolor MÜLLER, Syst. Nat. Suppl. 83.

Pteroglossus regalis LICHTENSTEIN, Mus. berol.

Pteroglossus ambiguus LESSON, Traité Ornith. 173.

Pteroglossus discolor GRAY, Handl. Birds II. 134.

ulocomus GOULD, Proc. Zool. Soc. 1833. I. 38. = *Pteroglossus Beauharnaisi* WAGL.

viridis ILLIGER, Prodr. syst. 202. — SWAINSON, Illustr. Zool. III. Tb. 169. — CASSIN, Proc. acad. Philadelphia 1867. 113.

[Guiana. Rio Negro.

Rhamphastus viridis LINNE, Syst. Nat. I. 150. — SHAW, Natur. Miscell. Tb. 717.

Tucana cayennensis viridis BRISSON, Ornith. IV. 423. Tb. 33. Fig. 1. — BUFFON, Pl. enlum. 727. 728.

Rhamphastus glaber LATHAM, Ind. Ornith. I. 138.

Pteroglossus brevirostris LESSON, Traité Ornith. 198.

Grammarhynchus viridis GOULD, Monogr. Rhamph. Tb. 24.

Yahi. Karajari.

Wiedi GOULD, Monogr. Rhamph. Tb. 16. — [cf. *Pt. aracari* ILLIG.] [Brasilia.

Pteroglossus Araçari Pz. WIED, Beitr. Natg. Brasil. IV. 281.

PTEROLESTES (Buteoninae. — πτερος alatus, ληστης praedo) SUNDEVALL, Oefvers. vet. Förhdlg. 1874. Nr. 2. p. 27. = *Buteo* CUV.

Cauda brevi, levius rotundata; ala longa: plicata, apicem caudae longius

excedente. Rostrum Buteonis; habitus illius generis, a quo parum differt; sed corpus magis convexo rotundatus.

Spec.: Buteo jacal, B. augur.

PTEROPHANES (Trochilidae. — πτερον ala, φαινω videri) GOULD, Introd. Monogr. Trochil. 1849. 73. = *Trochilus* LIN.

Bill cylindrical, longer than the head, and slightly upcurved; wings very large and sickle shaped; tail broad and large; tarsi clothed; feet small; hind toe shorter than the middle one; claws long, slightly curved and sharp at the point.

Temminck GOULD, Monogr. Trochil. III. Tb. 178. = *Trochilus Temminckii*.

PTEROPDOCYS phasianellus GOULD, Birds Australia II. Tb. 59. = *Coracina phasianella*.

Rostrum minimum, gracile, carinatum. Alae mediocres. Cauda longa, aequali. Pedes magni. Tarsus elongatus.

PTEROPTOCHUS (Pteroptochidae. — πτερον ala, πτωχος mendicans). — v. KITTLITZ, Mém. acad. St. Petersburg. div. Sav. 1830. I. 178.

Synon.: Merulaxis Less. — Leptonyx, Platyrus Swains. — Merularis d'Orb. — Malacorhynchus Ménér. — Sarochalinus, Acropternus, Triptorhinus Cab. — Rhinocrypta Gray. — Liosceles Sclat.

Habitus ähnlich Troglodytes und Myothera; Leib merklich zusammengedrückt, Schenkel und Füße besonders stark. Flügel sehr kurz und fast zugerundet, werden grösstentheils bedeckt von den langen und mit zerschlissenen Fahnen versehenen Federn des Hinterkörpers. Schwanz ziemlich kurz, stufig, beständig aufgerichtet. Bartborsten hinter der Schnabelwurzel und sowohl über und unter den Augen. Schnabel gerade, mittellang und stark, allmählig zugespitzt als kaum merklich ausgeschnitten, oben erhaben mit stumpfer Firste. Nasenlöcher seitwärts, basal, mit gewölbter hornartiger Bedeckung. Zunge wie bei Turdus. Füße verhältnissmässig sehr stark. Tarsus nur wenig länger als die Mittelzehe, die Seitenzehen gleich lang. Nägel gekrümmt und stark. — 10 *Spec.*

affinis GRAY, Genera Birds I. 155. = *Cyphorhinus modulator* CAB.

albicollis v. KITTLITZ, Mém. acad. Petersburg. 1830. I. 183. Tb. 3. — SCLATER, Ibis 1874. 201. [Chile.]

Megalonyx medius LESSON, Illustr. Zool. Tb. 60.

Megalonyx albicollis D'ORBIGNY, Synops. Av. I. 15.

Leptonyx albicollis D'ORBIGNY, Voy. Amér. mérid. 196. Tb. 8. Fig. 2.

Tapaculo.

albifrons LANDBECK, Wieg. Arch. 1858. XXIV. 273. = *Scytalopus magellanicus* SCLAT.

albiventris GRAY, Genera Birds I. 155. = *Scytalopus indigoticus* CAB.

analisis GRAY, Genera Birds I. 155. = *Scytalopus analis* SCLAT.

ater GRAY, Genera Birds I. 155. = *Pteroptochus rhinolophus* GRAY.

castaneus PHILIPPI, Wieg. Arch. 1865. 56. = *Hylactes castaneus* SCLAT.

chilensis GRAY, Genera Birds I. 155. = *Pteroptochus paradoxus* GRAY.

fuscus [Argentina.]

Rhinocrypta fusca SCLATER, Ibis 1874. 198. Tb. 8.

Rhinocrypta fulva PHILIPPI.

griseicollis GRAY, Genera Birds I. 155. = *Cyphorhinus griseicollis* SCLAT.

guttatus GRAY, Genera Birds I. 155. = *Sylviaxis guttatus* LESS.

indigoticus GRAY, Genera Birds I. 155. = *Scytalopus indigoticus* CAB.

lanceolatus [La Plata. Patagonia.]

Rhinomya lanceolata GEOFFROY, Magaz. Zool. 1832. Tb. 3.

Rhinocrypta lanceolata GRAY, List 20. — SCLATER, Ibis 1874. 198.

magellanicus GRAY, Genera Birds I. 155. = *Scytalopus magellanicus*.

megapodius v. KITTLITZ, Mém. acad. Petersburg. 1830. I. 182. Tb. 4. = *Hylactes megapodius* GRAY.

micropterus [Rio Napo.]

Acanthopus micropterus SCLATER.

nanus GRAY, Genera Birds I. 155. = *Scytalopus nanus*.

niger v. PELZELN, Ornith. Brasil. 46. = *Thamnophilus niger*.

orthonyx GRAY, Genera Birds I. 155.

[Columbia. Respubl. aequat. Nova Granada.

Merulaxis orthonyx DE LAFRESNAYE, Revue Zool. 1843. 131; Magaz. 1844. Ois. Tb. 53.

Triptorhinus orthonyx CABANIS, Wieg. Arch. 1847. XIII. 220.

Acrophornis orthonyx CABANIS, Mus. Heine. II. 20. — SCLATER, Ibis 1874. 204.

Ommatornis orthonyx SCLATER.

paradoxus GAY, Fauna chil. 305.

[Chile.

Troglodytes paradoxus v. KITTLITZ, Mém. acad. St. Petersburg. 1831. I. 184. Tb. 5.

Malacorhynchus chilensis MÉNÉTRIÉS, Monogr. Myioth. 85.

Platyrus lepturus SWAINSON, Classif. Birds II. 319.

Scytalopus paradoxus LESSON.

Leptonyx paradoxus D'ORBIGNY, Voy. Amér. mérid. 197.

Pteroptochus chilensis GRAY, Genera Birds I. 155.

Merulaxis paradoxus DE LAFRESNAYE, Contrib. Ornith. 1851.

Triptorhinus paradoxus CABANIS, Wieg. Arch. 1847. XIII. 219. — SCLATER, Ibis 1874. 205.

Scytalopus magellanicus PHILIPPI, Catal. Aves Chil. 14.

rhinolophus GRAY, Genera Birds I. 155.

[Brasil.

Myiothera rhinolophus PZ. WIED, Beitr. Natg. Brasil. III. 1050.

Merulaxis ater LESSON, Centur. Zool. 30.

Malacorhynchus cristatellus MÉNÉTRIÉS, Mém. acad. Petersburg. 1831. I. Tb. 12.

Platyrus corniculatus SWAINSON, Ornith. Draws Tb. 55. 56.

Pteroptochus ater GRAY, Genera Birds I. 155.

Sarochalinus ater, *S. rhinolophus* CABANIS, Wieg. Arch. 1847. XIII. 220.

Merulaxis rhinolophus DE LAFRESNAYE, Contrib. Ornith. 1851. — SCLATER, Catal. Ann. Birds 169; Ibis 1874. 174.

Scytalopus ater, *Sc. rhinolophus* BURMEISTER, syst. Uebers. Th. Bras. III. 61.

rubecula v. KITTLITZ, Mém. acad. Petersburg. 1831. I. 178. Tb. 2. — SCLATER, Ibis 1874. 201.

[Chile.

Megalonyx rubecula D'ORBIGNY, Synops. Avium I. 16.

Megalonyx rufogularis, *Leptonyx rubecula* D'ORBIGNY, Voy. Amér. mérid. 196. Tb. 7. Fig. 3.

ruficapillus GRAY, Genera Birds I. 155.

[Chiloe.

Megalonyx ruficapillus LESSON, Revue Zool. 1842. 209.

senilis GRAY, Genera Birds I. 155. = *Scytalopus senilis*.

speluncae GRAY, Genera Birds I. 155. = *Scytalopus speluncae* SCLAT.

squamiger GRAY, Genera Birds I. 155. = *Merulaxis squamiger* LAFRESN.

Tarni DARWIN, Voy. Beagle III. 70. = *Hylactes Tarni* KING.

Tarni SCLATER, Catal. Amer. Birds 170. = *Hylactes castaneus* SCLAT.

thoracicus SCLATER, Proc. Zool. Soc. 1864. 609. Tb. 38.

[Amazon.

Liosceles thoracicus SCLATER, Ibis 1874. 199.

undulatus Supra II. 579. = *Scytalopus indigoticus*.

PTERORHINUS (Crateropodinae. — πτερων penna, ῥιν naris) SWINHOE, Ibis 1868. IV. 60. = *Pomatorhinus* HORSF.

Bill curved, compressed at culmen and expanding at sides, narrowing very gradually to the tip, which is obtuse and without notch. Nostrils thickly covered with feathers and vibrissae. Wings short, rounded; 5. 6. 7. quills longest. Tail of twelve feathers, moderately long and the four outer rectrices graduated. Legs somewhat slender for the Timaliine group, with moderate feet and claws: tarseus divided.

Davidi SWINHOE, Ibis 1868. IV. 61. = *Pomatorhinus Davidi*.

PTERORRHINUS (Subgen. *Perdicis*) BRANDT, Bullet. acad. Petersburg. 1843. I. 279. = *Perdix*.

Valvulae nasales arca angusta uniseriata pennarum ad medium usque extensa vestitae; hypochondrii pennae in adultis dilatatae, truncato rotundatae.

Spec.: *Perdix graeca*, P. rubra, P. petrosa, P. melanocephala.

PTERURA GRAY, 1848. = *Pternura* KAUP.

PTERUTHIUS (Malaconotinae). — SWAINSON, Fauna bor. amer. 1831. 491. — GRAY, Genera Birds I. 270.

Synon.: *Pterythrus* Cab. (recte!) — *Allotrius* Boie. — *Cutia*, *Heterornis* Hodgs. — *Ptererythius* Strickl.

Bill short, compressed, thick; the tip shrike-like, hooked; culmen arched; gonys ascending. Nostrils basal; the aperture round. Gape wide. Rictus slightly bristled. Wings very short, rounded. Tail short, broad, rounded; the tips obtuse. Tarsi smooth, pale. — 6 Spec.

aenobarbus HORSFIELD et MOORE, Catal. Birds EInd. Comp. I. 172.

[Nepal. Java.

Allotrius aenobarbus TEMMINCK, Pl. color. 589. Fig. 2.

Pteruthius melanotis HODGSON, Journ. as. Soc. Bengal 1847. XVI. 448

Pteruthius xanthochloris HODGSON, Journ. as. Soc. Bengal 1847. XVI. 448.

aerulatus TICKELL, Journ. as. Soc. Bengal 1855. 267. = *Pterythrus erythropterus* SWAINS.

erythropterus SWAINSON, Classif. Birds II. 249. — BLYTH, Journ. as. Soc. Bengal 1842. XI. 106. 183.

[Himalaya.

Lanius erythropterus VIGORS, Proc. Zool. Soc. 1831. 22. — GOULD, Centur.

Himal. Birds Tb. 11.

Pteruthius aerulatus TICKELL, Journ. as. Soc. Bengal 1855. 267.

Pterythrus erythropterus SUNDEVALL, Meth. Avium 12.

flaviscapis GRAY, Genera Birds I. 270.

[Java. Sumatra.

Allotrius flaviscapis TEMMINCK, Pl. color. 589. Fig. 1.

nipalensis

[Nepal.

Cutia nipalensis HODGSON, Journ. as. Soc. Bengal 1836. V. 771; 1837. VI. 111. — BLYTH, ibid. 1842. XI. 183.

Heterornis nipalensis BLYTH, Journ. as. Soc. Bengal 1842. XI. 183.

rufiventer BLYTH, Journ. as. Soc. Bengal 1842. XI. 183; 1843. XII. 954.

[Nepal. Darjiling.

Sophiae

[Kokonor.

Allotrius Sophiae VERREAUX, nouv. Arch. Mus. 1872. VII. 164.

Allotrius xanthochloris var. *pallida* DAVID.

spiricaudus PUCHERAN, Voy. Pol Sud III. 58. Tb. 6. Fig. 2. = *Pachycephala orpheus* STRICKL.

vireoides JERDON, Journ. as. Soc. Bengal 1840. IX. 8. = *Piprisoma agile* BLYTH.

xanthochloris HODGSON, Catal. Birds Nepal 156. = *Pterythrus aenobarbus* HORSF.

PTERYTHRIUS CABANIS, Wieg. Arch. 1847. XIII. 322. recte! = *Pteruthius* SWAINS.

PTILADELA Boyeri PUCHERAN, Voy. Pol Sud III. 68. Tb. 9. Fig. 3. — BONAPARTE, Compt. rend. 1854. XXXVIII. 540. = *Campephaga Boyeri* HARTL.

PTILADERA Boyeri GRAY, Handl. Birds I. 337. = *Campephaga Boyeri* HARTL.

PTILINOPUS (Columbidae. — πτιλος pennatus, πους pes) SWAINSON, Zool. Journ. 1825. I. 473. — GRAY, Genera Birds 1844. II. 466.

Alae mediocres, remigum pinna prima apicem versus contracta, tertia quartaque longissimis. Rostrum gracile. Tarsi plumosi.

Species omnes cf. *Ptilopus*.

PTILOBAPHUS REICHENBACH, nat. Syst. = *Parus flavocristatus* LAFR.

PTILOLOCALPA (Columbidae) BONAPARTE, Compt. rend. 1854. XXXIX. 1074; Conspectus Avium II. 34. = *Carpophaga* SELBY.

Synon.: *Ptilocolpa* Bonap.

La première remige est profondément festonnée sur le bord externe, elle est

beaucoup plus courte que la cinquième et cette ainsi que celles qui la suivent étant dilatée et entaillée à l'extrémité, se termine par deux lobes spatulés. La queue plutôt courte. Le couleur d'un cendré métallique, mais entièrement tacheté.

Batilda BONAPARTE, Iconogr. Pigeons Tb. 15. = *Ptilopus occipitalis* GRAY.
carola BONAPARTE, Compt. rend. 1854. XXXIX. 1075. = *Carpophaga griseipectus* GRAY.

griseipectus BONAPARTE, Compt. rend. 1854. XXXIX. 1075. = *Carpophaga griseipectus* GRAY.

PTILOCHLORIS (Ampelidae. — πτελος pennatus, χλωρος viridis) SWAINSON, Classif. Birds 1837. II. 250. = *Ampelis* LIN.

Bill as in Vireo. The front, nostrils and rictus strongly bristled. Wings long; the third quill longest. Tail rather short, slightly rounded; the feathers mucronate: tarsi moderate, longer than the hind toe. Toes subsyndactyle; lateral toes nearly equal; middle toe shorter than the hallux. Claws fully curved.

arcuatus SWAINSON, Classif. Birds II. 250. = *Ampelis squamata*.

chrysopterus BURMEISTER, Uebers. Th. Bras. II. 435. = *Ampelis nigra*.

hypopyrrhus DE LAFRESNAYE, Revue Zool. 1846. 43. = *Ampelis hypopyrrhus* VIEILL.

lunatus SWAINSON, Fauna bor. amer. II. 492. = *Ampelis squamata*.

remigialis DE LAFRESNAYE, Revue Zool. 1838. 239. = *Ampelis remigialis*.

rufolivaceus DE LAFRESNAYE, Revue Zool. 1838. 238. = *Ampelis rufolivacea*.

squamatus BURMEISTER, Uebers. Th. Brasil. II. 435. = *Ampelis squamata*.

virescens DE LAFRESNAYE, Revue Zool. 1838. 238. = *Ampelis unicolor*.

PTILOGONATUS (Bombycillinae) SWAINSON, Zool. Journ. 1827. III. 164. = *Ptilogonys* SWAINS.

Rostrum breve, depressum, subtriangulare, culmine elevato, subarcuato; tomii rectis; naribus subnudis, apertura setis debilibus paucis instructa. Alae mediocres, rotundatae, remigibus quarta quinta fere aequalibus longissimis. Cauda subelongata, in medio subfurcata, rectricibus lateralibus rotundatis. Pedes brevissimi, genibus plumatis, unguibus parvis acutis.

mexicanus SWAINSON, Zool. Journ. 1827. III. 164. = *Ptilogonys cinereus* SWAINS.

PTILOGONYS (Bombycillinae. — πτελος pennatus, γονυ genu). — SWAINSON, Catal. Bullock's mexic. Mus. 1824; Classif. Birds II. 224. — BAIRD, Review amer. Birds I. 410.

Synon.: Ptiliogonys, Ptiliogonatus Swains. — Hypothymis Lichtst. — Lepturus Less. — Phaenopepla Sclat.

Tarsus stout, shorter or not longer than middle toe and claw; conspicuously scutellate anteriorly and frequently on one or other or on both sides; sometimes with a row of small plater behind. Wings much graduated; the second quill not longer than secondaries. Outline of lateral tail feathers parallel or widening from base to near tip. Tail unvaried or else inornate at end. Quills without light patch at base. Head crested. Young birds not spotted. — 4 Spec.

armillatus GRAY, Genera Birds I. 281. = *Myiadestes armillatus* BONAP.

brevipes [Brasilia.]

Platycichla brevipes BAIRD, Review amer. Birds 1874. I. 436.

caudatus CABANIS, Journ. Ornith. 1860. VIII. 402. — SCLATER, Exot. Ornith. Tb. 6. — BAIRD, Review amer. Birds I. 413. [Costa Rica.]

Bobo del Irazo.

cinereus SWAINSON, Zool. Illustr. n. ser. 62. 120. — BAIRD, Birds N America 319; Rev. amer. Birds I. 412. [Mexico. Guatemala.]

Ptiliogonatus cinereus SWAINSON, Zool. Journ. 1827. III. 164.

Hypothymis chrysorrhoea TEMMINCK, Pl. color. 452. ♂

Hypothymis mexicana LICHTENSTEIN, Mus. berol.

griseiventer v. TSCHUDI, Fauna peruan. 140. = *Myiadestes ralloides* SCLAT.
leucotis v. TSCHUDI, Fauna peruan. 139. = *Myiadestes leucotis* CAB.

nitens SWAINSON, two Cent. Birds 285. = CASSIN, Illustr. Birds Calif. 169. Tb. 29. [America sept.]

Cichlopsis nitens BAIRD, Birds N America 320. 923.

Phaenopepla nitens SCLATER, Proc. Zool. Soc. 1858. 543; 1864. 173. —

BAIRD, Review amer. Birds I. 416.

Lepturus galeatus LESSON, Compl. Buffon.

obscurus DE LAFRESNAYE, Revue Zool. 1839. 98. = *Myiadestes obscurus* LAFR.

Townsendi HENRY, Proc. acad. Philadelphia 1855. 308. = *Myiadestes obscurus* LAFR.

PTILOLEPTIS BONAPARTE. = *Ptiloleptus* SWAINS.

PTILOLEPTUS (Cuculidae) SWAINSON, Classif. Birds 1837. II. 323. — BURMEISTER, Syst. Uebers. Th. Bras. II. 256. = *Crotophaga* LIN.

Synon.: Octopteryx Kaup. — Diplopterus Gray. — *Ptiloleptis* Bonap.

Gefieder des Kopfes, Halses und Rumpfes sehr schmalfederig mit steifen Schäften, aber weichen kurzen sperrigen Aesten. Schnabel kürzer als der Kopf, zwar ohne Kamm, mit abgerundeter Firste, aber doch höher und stärker als bei allen andern Kukuken Brasiliens. Das Nasenloch eine lange horizontale Spalte am ganzen untern Rande der Nasengrube, die Zügel mit einigen Borstenfedern am untern Rande, sonst nackt. Flügel lang und spitz, weit über die Basis des Schwanzes hinabreichend, die 1. 2. 3. Schwinge starkstufig abgekürzt, 4. 5. längste. Schwanz achtfederig, zwar lang aber breit abgerundet, ganz frei; Schwanzdecken oben und unten völlig verkürzt. Beine stark.

cristatus SWAINSON, Classif. Birds II. 323. = *Crotophaga guira* STEPH.

guira BURMEISTER, Syst. Uebers. Th. Bras. II. 256. = *Crotophaga guira* STEPH.

pluvialis BONAPARTE, Conspect. Vol. Zyg. 6. = *Coccygus pluvialis* SCHLEG.

ridibundus BONAPARTE, Conspect. Vol. Zyg. 6. = *Coccygus ridibundus* VIEILL.

PTILONOPUS SWAINSON, Classif. Birds 1837. II. 345. = *Ptilopus* STRICKL.

PTILONORHYNCHUS KUHLE, Beitr. Zool. 1820. 150. = *Ptilorhynchus* CAB.

PTILONORHYNCHUS RÜPPELL, neue Wirbelth. Fauna Abyss. = *Ptilorhinus* CAB.

PTILOPACHYS (Percidae. — πτιλον ala, παχυς crassus). — SWAINSON, Classif. Birds 1837. II. 344. — GRAY, Genera Birds 1846. III. 104.

Synon.: *Ptilopachus* Swains. — *Petrogallus* Gray.

Bill small, slender, elevated and broad at the base; the sides much compressed to the tip; the apical half of the culmen arched; the nostrils lateral, basal and covered by a hard membranous scale. Wings moderate and rounded, with the fourth, fifth and sixth quills equal and longest. Tail long, broad and rounded. Tarsi shorter than the middle toe, not spurred, covered in front with large divided scales and not armed with spurs. Toes moderate with the anterior ones united at their base; the lateral toes nearly equal; the hind toe short; the claws moderate, and slightly curved. — 1 Spec.

erythrorhynchus SWAINSON, Classif. Birds II. 344. = *Ptilopachys ventralis* GRAY.

fuscus BONAPARTE, Compt. rend. 1856. XLII. 883. = *Ptilopachys ventralis* GRAY.

superciliosus BONAPARTE, Compt. rend. 1856. XLII. 883. = *Perdix superciliosa* GRAY.

ventralis GRAY, Genera Birds III. 505. Tb. 130. Fig. 5. [Africa occid.]

Perdix ventralis LESSON, Traité Ornith. 506. — JARDINE, Illustr. Ornith. n. ser. Tb. 16. — VALENCIENNES, Dict. sc. nat. XXXVIII. 435.

Perdix fusca VIEILLOT, Galerie Oiseaux Tb. 212; Encycl. méth. 366.

Ptilopachys erythrorhynchus SWAINSON, Classif. Birds II. 344.

Petrogallus fuscus GRAY, Griff. anim. Kingd.

Ptilopachys fuscus HARTLAUB, Ornith. W Afr. 203.

PTILOPHYRUS (Columbidae) SWAINSON, Classif. Birds 1837. II. 349. = *Goura* FLEM.

Size large. Wings short. Tail long, rounded. Tarsus much lengthened. Head with an elevated compressed crest.

coronatus SWAINSON, Classif. Birds II. 350. = *Goura coronata* FLEM.

PTILOPSIS KAUP, Oken's Isis 1848. 769; Transact. Zool. Soc. 1862. IV. 225. = *Scops* SAVG.

The nostrils placed on the margin of the cere. The first wingfeather very long, emarginated near the end, shorter than the second and third. Bill projected forwards and covered with very long bristly feathers. Toes with thin bristle feathers.

leucotis KAUP, Transact. Zool. Soc. 1862. IV. 225. = *Scops leucotis* SWAINS.

PTILOPUS (Columbidae. — πτιλος pennatus, πους pes). — STRICKLAND, Ornith. Synops. 1841. — BONAPARTE, Conspect. Avium II. 19. — SWAINSON, Classif. Birds II. 343. — SELBY, Pigeons 100. — REICHENBACH, Tauben 93. — HARTLAUB u. FINSCH, Fauna Centralpolyn. 110. — GRAY, Genera Birds II. 466.

Synon.: Ptilonopus, Ptilinopus Swains. — Alctroenas Gray. — Alctroroenus Agass. — Jonoteron Reichb. — Furningus, Kurukuru Desm. — Kurutreron, Ptilotreron Thouarsitron, Erythrolaema, Erythraena, Erythrotreton, Chlamydaena, Leucotreron, Drepanoptila, Lamprotreton, Chrysaena, Chrysaenas, Chrysotreron, Jotreron, Cyanotreron, Ramphiculus, Sylphidoena, Funingus Bonap. — Calyptomenoenas Verr.

Bill slender. Wings moderate; the first quill shorter than the second and generally narrowed; primaries not much longer than the tertials. Tail moderate, rounded. — 60 Specs.

Aemiliae LESSON, Echo Monde sav. 1844. 873. = *Ptilopus Dupetit Thouarsi* HARTL.

albocinctus WALLACE, Proc. Zool. Soc. 1863. 496. Tb. 39. [Flores.

apicalis HARTLAUB u. FINSCH, Fauna Centralpol. 121. [cf. *Pt. fasciatus* PEALE].

Lamprotreton apicalis BONAPARTE, Compt. rend. 1854. XXXIX. 877.

Ptilopus apicalis BONAPARTE, Conspect. Avium II. 23.

Ptilonopus apicalis REICHENBACH, Tauben 97.

Ptilonopus fasciatus GRAY, List Birds trop. Isle 37.

assimilis SCHLEGEL, Mus. Pays-Bas Columb. 38. = *Carpophaga assimilis* GOULD.

aurantiifrons GRAY, Proc. Zool. Soc. 1858. 185. Tb. 137. — MEYER, Wiener Sitzgsber. 1874. LXIX. 508. [Nova Guinea.

Ptilonopus aurantiicollis GRAY, laps. calam. — SCHLEGEL, Mus. Pays-Bas Columb. 18.

Ptilopus aurantiiventris ROSENBERG, nat. Tijdschr. nederl. Indie 1866. XXIX. 144. — [Pt. *diadematus* HARTL.

aurantiiventris ROSENBERG, nat. Tijdschr. nederl. Indie 1866. XXIX. 144. = *Ptilopus aurantiifrons* GRAY.

bathildae WALLACE, Ibis 1865. I. = *Ptilopus porphyreus* WALL.

bellus SCLATER, Proc. Zool. Soc. 1873. 696. Tb. 57. [Nova Guinea.

Bernsteini SCHLEGEL, nederl. Tijdschr. Dierkd. 1861. I. 59. Tb. 3. Fig. 1. = *Carpophaga Bernsteini* WALL.

caesarinus HARTLAUB, Journ. Ornith. 1864. XII. 413. = *Ptilopus Perousi* PEALE.

celebensis WALLACE. = *Ptilopus Forsteri* HARTL.

chalcurus HARTLAUB u. FINSCH, Fauna Centralpolyn. 131. — [cf. *Pt. coralensis* HARTL.] [Ins. Cooki.

Ptilonopus chalcurus GRAY, List Birds trop. Isl. 1859. 37.

Kurutreron chalcurus GRAY, Handl. Birds II. 225.

chrysogaster GRAY, Proc. Zool. Soc. 1853. 48. Tb. 54. — HARTLAUB u. FINSCH, Fauna Centralpolyn. 128. — [cf. *Pt. coralensis* HARTL.]

[Batjan. Otahaiti. Marquesas.

Ptilinopus taitensis REICHENBACH, Tauben Tf. 128. Fig. 3525. 26.

Kurutreron chrysogaster REICHENBACH, Tauben 92.

Ptilopus rarotongensis HARTLAUB, Proc. Zool. Soc. 1871. 40.

cinctus GRAY, Genera Birds II. 467. — SCHLEGEL, Mus. Pays-Bas Columb. 34.

[Timor.

Columba cincta TEMMINCK et KNIP, Pigeons I. Tb. 23.

Leucotreron cincta BONAPARTE, Conspect. Avium II. 15.

Clementinae HOMBRON et JACQUINOT, Voy. Pol Sud. Tb. 29. Fig. 3. = *Ptilopus fasciatus* PEALE.

coralensis HARTLAUB u. FINSCH, Fauna Centralpol. 130.

[Ins. Low.

Ptilonopus coralensis PEALE, Unit. St. Explor. Exped. 190. Tb. 51.

Kurutreron coralensis BONAPARTE, Conspect. Avium II. 26. — REICHENBACH, Tauben 93.

coronulatus GRAY, Proc. Zool. Soc. 1858. Tb. 138. — SCHLEGEL, Mus. Pays-Bas Columb. 9.

[Nova Guinea. Aru.

Cyanotreron coronulatus GRAY, Handl. Birds II. 226.

cyanovirens SELBY, Pigeons Tb. 5 = *Ptilopus pectoralis*.

diadematus HARTLAUB u. FINSCH, Fauna Centralpol. 124. — SCHLEGEL, Mus. Pays-Bas Columb. 11.

[Marianae. Banda.

Columba diademata TEMMINCK, Pl. color. 254.

Columba purpurata var. *Celebei* VALENCIENNES, Dict. sc. nat. XL. 339.

Columba xanthogaster WAGLER, Syst. Av. sp. 29.

Ptilonopus flavigaster SWAINSON, Classif. Birds II. 347.

Kurukuru xanthogaster DESMURS, Voy. Venus 238.

Ptilonopus xanthogaster GRAY, Genera Birds II. 466.

Thouarsitreron diademata BONAPARTE, Conspect. Avium II. 16. — REICHENBACH, Tauben 93.

Thouarsitreron xanthogaster GRAY, Handl. Birds II. 226.

Dupetitthouarsi HARTLAUB u. FINSCH, Fauna Centralpol. 129. — SCHLEGEL, Mus. Pays-Bas Columb. 13.

[Ins. Maryuesas.

Columba Dupetitthouarsi NEBOUX, Revue Zool. 1840. 289.

Columba purpureoleucocephala HOMBRON et JACQUINOT, Ann. sc. nat. 1841. XIV. 316.

Ptilonopus Aemiliae LESSON, Echo Monde sav. 1844. 873.

Ptilonopus Dupetitthouarsi GRAY, Genera Birds III. App. 23.

Ptilonopus leucocephalus GRAY, List Gallinae 2.

Kurukuru Dupetitthouarsi DESMURS, Ornith. Voy. Venus 241.

Thouarsitreron Dupetitthouarsi BONAPARTE, Conspect. Avium II. 16. — REICHENBACH, Tauben 93.

Trygon Dupetitthouarsi REICHENBACH, nat. Syst. 26.

Koukou.

Elphinstoni SYKES, Proc. Zool. Soc. 1832. II. 129. = *Columba Elphinstoni* FRAS.

erythrocephalus SWAINSON, Classif. Birds II. 347. = *Ptilopus porphyreus* SCHLEG.

Eugeniae GOULD, Proc. Zool. Soc. 1856. 137.

[Ins. Solomon.

Jotreron Eugeniae BONAPARTE, Compt. rend. 1856. XLIII. 834.

Ewingi GOULD, Proc. Zool. Soc. 1842. X. 19; Birds Australia V. Tb. 56. — SCHLEGEL, Mus. Pays-Bas Columb. 5.

[Port Essington.

Ptilinopus purpuratus var. *regina* LESSON.

fasciatus PEALE, Unit. St. Explor. Exped. 193. Tb. 53. — HARTLAUB u. FINSCH, Fauna Centralpol. 115. Tf. 2. Fig. 3. — SCHLEGEL, Mus. Pays-Bas Columb. 6.

[Samoa Viti.

Columba purpurata TEMMINCK et KNIP, Pigeons II. Tb. 34.

Kurukuru Clementinae DESMURS, Voy. Venus Zool. 264.

Ptilonope de Clementine HOMBRON et JACQUINOT, Voy. Pol Sud Tb. 29. Fig. 3.

— REICHENBACH, Tauben 96.

Ptilopus porphyraceus Pt. *Clementinae* BONAPARTE, Conspect. Avium II. 21. 22.

Ptilinopus purpuratus SELBY, Natur. Libr. V. 103.

- Ptilonopus fasciatus* REICHENBACH, neu entdeckte Tauben 117.
Ptilonopus porphyraceus REICHENBACH, Tauben 95.
Manutagi, *Manutangi*. — *Nariga*.
Feliciae PUCHERAN, Voy. Pol Sud III. 111. Tb. 12. Fig. 1. = *Ptilopus luteo-virens* PUCH.
flavicollis HARTLAUB u. FINSCH, Fauna Centralpol. 125. — [cf. *Pt. Ewingi* GOULD.] [Timor. Celebes, Flores.
Columba purpurata LESSON, Traité Ornith. 472.
Ptilonopus flavicollis GRAY, List Columbæ 1856. 3.
flavigaster SWAINSON, Classif. Birds II. 347. = *Ptilopus diadematus* HARTL.
flavipectus HARTLAUB u. FINSCH, Fauna Centralpol. 125. — [cf. *Pt. Ewingi* GOULD.]
Ptilonopus purpuratus SELBY, Natur. Libr. V. Tb. 3.
Ptilonopus flavipectus REICHENBACH, Tauben 94. Fig. 1305.
formosus GRAY, Ibis 1865. I. 379. = *Ptilopus superbus* SCHLEG.
Forsteri HARTLAUB u. FINSCH, Fauna Centralpol. 132. [Timor. Samoa. Tonga.
Columba purpurata var. TEMMINCK, Pigeons 78. Tb. 35.
Columba viridissima var. TEMMINCK, Pigeons 78. Tb. 34.
Columba Forsteri DESMAREST, Dict. sc. nat. 1826. XL. 340.
Ptilonopus porphyreus REICHENBACH, neuentd. Tauben 144.
Ptilonopus viridissimus REICHENBACH, Tauben 95. Tf. 236^b. Fig. 3367. —
HARTLAUB u. FINSCH, Fauna Centralpol. 133.
Columba porphyrea TEMMINCK, Transact. Linn. Soc. XIII. 130.
Ptilopus celebensis WALLACE, Ibis.
furcatus PEALE, Unit. St. Expl. Exped. VIII. 189. = *Ptilopus purpuratus* SWAINS.
Giranieri [Ins. Philippinae.
Leucotreron Giranieri DESMURS, Ibis 1862. IV. 342.
Ptilopus Geversi SCHLEGEL, nederl. Tijdschr. Dierkd. 1861.
Trerolaema Giranieri GRAY, Handl. Birds II. 230.
Grayi GRAY, List Columbæ 4. — HARTLAUB u. FINSCH, Fauna Centralpol. 126. — SCHLEGEL, Mus. Pays-Bas Colomb. 7.
[Nov. Caledonia. St. Cruz. Nov. Hebrid.
Ptilopus purpuratus BONAPARTE, Conspect. Avium II. 19.
Ptilonopus Grayi DESMURS, Revue Mag. Zool. 1860. 435.
gularis SCHLEGEL, Mus. Pays-Bas Columb. 37. [Celebes.
Columba gularis QUOY et GAIMARD, Voy. Astrolabe 249. Tb. 29. — KNIP, Pigeons II. Tb. 11.
Carpophaga gularis GRAY, Genera Birds II. 469.
Leucotreron gularis BONAPARTE, Conspect. Avium II. 15.
Laryngogramma gularis REICHENBACH, Tauben 102.
Trerolaema gularis BONAPARTE, Compt. rend. 1855. XLI. 247.
helviventris ROSENBERG, nat. Tijdschr. nederl. Indie 1866. XXIX. 144. [Aru.
holosericeus GRAY, Genera Birds II. 467. — HARTLAUB u. FINSCH, Fauna Centralpol. 131. — SCHLEGEL, Mus. Pays-Bas Columb. 41.
[Nova Caledonia. Ins. Pines.
Columba holosericea TEMMINCK, Pigeons I. Tb. 32.
Ptilonopus sincerus GRAY, Genera Birds II. 467.
Lamprotreron holosericea BONAPARTE, Conspect. Avium II. 18.
Drepanoptila s. *Drepanoptera holosericea* BONAPARTE, Compt. rend. 1856. XLIII. 834.
Trygon holosericeus REICHENBACH, nat. Syst. 26.
Calyptomenoenas holosericeus VERREAUX, Revue Mag. Zool. 1862. 135. Tb. 8.
Ani.
Hugonianus SCHLEGEL, nederl. Tijdschr. Dierkd. 1861. I. 60. Tf. 3. Fig. 2. [Luzon.
humeralis WALLACE, Proc. Zool. Soc. 1862. 166. Tb. 21. — SCHLEGEL, Mus. Pays-Bas Columb. 16. [Nova Guinea. Salvatti.

Ramphiculus humeralis GRAY, Handl. Birds II. 227.

Hatteni FINSCH, Proc. Zool. Soc. 1874. 92.

[*Opara* (Oc. pacif.)

hyogaster GRAY, Genera Birds II. 466. = *Ptilopus ionogaster* SCHLEG.

insolitus SCHLEGEL, nederl. Tijdschr. Dierkd. 1861. I. 61. Tf. 3. Fig. 3.

[*Nova Caledonia*.

Ptilopus humeralis jobiensis SCHLEGEL, Mus. Pays-Bas Columb. 16.

Drepanoptila insolita GRAY, Handl. Birds II. 227.

ionogaster SCHLEGEL, Mus. Pays-Bas Columb. 20. [*Moluccae. Batjan. Gilolo*.

Columba hyogaster TEMMINCK, Pl. color. 252.

Columba iogaster WAGLER, Syst. Avium.

Carpophaga hyogaster SELBY, Nat. Libr. V. 119.

Ptilonopus hyogaster SWAINSON, Classif. Birds II. 347.

Treron ionogaster REICHENBACH.

Icteron iogaster BONAPARTE, Conspect. Avium II. 25.

Ptilonopus iogaster GRAY, Proc. Zool. Soc. 1860. 359.

Icteron hyogaster GRAY, Handl. Birds II. 226.

iozonus GRAY, Proc. Zool. Soc. 1858. 186. — SCHLEGEL, Mus. Pays-Bas Columb. 17. [*Aru*.

Ramphiculus iozonus GRAY, Handl. Birds II. 227.

jambu SWAINSON; Classif. Birds II. 347. [*Sumatra. Borneo. Java. Malacca*.

Columba jambos LATHAM, Ind. Ornith. — KNIP, Pigeons Tb. 27. 28.

Columba jambu RAFFLES, Transact. Linn. Soc. 1822. XIII. 212. — TEMMINCK, Pl. color. 27.

Treron jambu REICHENBACH, nat. Syst. Tf. 239.

Ramphiculus jambu BONAPARTE, Conspect. Avium II. 17. — MOORE, Proc. Zool. Soc. 1859. 465. — REICHENBACH, Tauben 99.

Punei chitrah. — *Puni jambu*. — *Punai gading*. *Pavray Gadang*.

Leclancheri WALLACE, Ibis 1865. I. [*Nova Guinea*.

Trerolaema Leclancheri BONAPARTE, Compt. rend. 1855. XLI. 1112.

leucogaster SWAINSON, Classif. Birds II. 347. = *Ptilopus superbus* SCHLEG.

luteovirens PUCHERAN, Voy. Pol Sud III. 112. Tb. 12. Fig. 2. — SCHLEGEL, Mus. Pays-Bas Columb. 41. [*Ins. Viti*.

Colombe de Viti et Colombe jaune HOMBRON et JACQUINOT, Ann. sc. nat. b. XVI. 315.

Columba Feliciae HOMBRON et JACQUINOT, Voy. Pol Sud Tb. 12. Fig. 1 juv.

Columba flava GRAY, Genera Birds II. 470.

Caloenas luteovirens HARTLAUB, Wieg. Arch. 1852. 134.

Caloenas Gouldi REICHENBACH.

Chrysoenas luteovirens BONAPARTE, Compt. rend. 1854. XXXIX. 879. — REICHENBACH, Tauben 90. — HARTLAUB u. FINSCH, Fauna Centralpol. 134. Tf. 2. Fig. 4.

Ptilinopus Feliciae REICHENBACH, Novitates Tb. 12.

Omoteron Feliciae BONAPARTE, Conspect. Avium II. 27.

Bunico.

madagascariensis GRAY, Genera Birds III. 467. — SCHLEGEL et POLLEN, Fauna madag. 115; Mus. Pays-Bas Columb. 42. [*Madagascar*.

Palumbus coeruleus madagascariensis BRISSON, Ornith. I. 140.

Columba madagascariensis LINNE, Syst. Nat. — TEMMINCK, Pigeons Tb. 17.

Columba phoenicura WAGLER, Syst. Av. spec. 23.

Carpophaga madagascariensis GRAY, Genera Birds II. 469.

Funingus madagascariensis BONAPARTE, Conspect. Avium II. 29.

Furningus madagascariensis GRAY, Handl. Birds II. 228.

magnificus SWAINSON, Classif. Birds II. 347. = *Carpophaga magnifica* SELB.

Mariae BONAPARTE, Conspect. Avium II. 22. = *Ptilopus Perousi* PEALE.

melanocephalus GRAY, Genera Birds II. 467. = *Ptilopus Pennanti*.

melanocephalus SCHLEGEL, Mus. Pays-Bas Columb. 128.

[*Java. Celebes. Ceram. Sumbava*.

- Columba melanocephala* GMELIN, Syst. Nat. I. — HORSFIELD, Transact. Linn. Soc. 1821. XIII. 182. — TEMMINCK, Pl. color. 214.
- Columba indicus* MÜLLER, Syst. Nat. Suppl.
- Jotreron melanocephala* BONAPARTE, Conspect. Avium. II. 24.
- Jonotreron melanocephala* REICHENBACH, Tauben 100. Tf. 237.
- Jowan Bondol.*
- Mercieri** REICHENBACH, Tauben 96. — HARTLAUB u. FINSCH, Fauna Centralpol. 128. [Marquesas.]
- Kurukuri Mercieri* DESMURS, Voy. Venus 266.
- Miqueli** SCHLEGEL, nederl. Tijdschr. Dierkd. IV. 22; Mus. Pays-Bas Columb. 26. [Jobi. Meosnoum.]
- monachus** SWAINSON, Classif. Birds II. 347. — SCHLEGEL, Mus. Pays-Bas Columb. 12. [Moluccae. Batjan. Gilolo.]
- Columba monacha* TEMMINCK, Pl. color. 253. — KNIP, Pigeons II. Tb. 53.
- Cyanotreron monacha* BONAPARTE, Conspect. Avium II. 24. — REICHENBACH, Tauben 98.
- naina* GRAY, Genera Birds III. 467. = *Ptilopus namus* WALL.
- nanus** WALLACE, Ibis 1865. I. — SCHLEGL, Mus. Pays-Bas Columb. 21. [Nova Guinea. Mysol.]
- Columba nana* TEMMINCK, Pl. color. 565. — KNIP, Pigeons II. Tb. 59.
- Ptilopus naina* GRAY, Genera Birds III. 467.
- Jotreron nana* BONAPARTE, Conspect. Avium. II. 25.
- Jonotreron nana* REICHENBACH, Tauben 100. Tf. 239.
- neglectus** SCHLEGEL, Mus. Pays-Bas Columb. 7. [Viti.]
- nitidissimus** GRAY, Genera Birds III. 466. [Isle de France.]
- Columba Franciae* GMELIN, Syst. Nat. I. 779. — LEVAILLANT, Ois. Afr. Tb. 267. — TEMMINCK, Pl. color. 19.
- Columba nitidissima* SCOPOLI, Voy. Indes II. 175. Tb. 101.
- Columba batavica* BONNATERRE, Encycl. méth.
- Columba jubata* WAGLER, Syst. Avium spec. 22.
- Alectroenas nitidissima* GRAY, List Genera Birds.
- occipitalis** GRAY, Genera Birds II. 467. Tb. 118. — SCHLEGEL, Mus. Pays-Bas Columb. 35. [Philippinae.]
- Ramphiculus occipitalis* BONAPARTE, Conspect. Avium II. 17.
- Ptilocalpa bathilda* BONAPARTE, Iconogr. Pigeons Tb. 15.
- Jonotreron occipitalis* REICHENBACH, Tauben 101. Tf. 239.
- ochrogaster** BERNSTEIN, nederl. Tijdschr. Dierkd. 1865. II. 324. = *Carpophaga Bernsteinii* WALL.
- oopa* v. PELZELN, Novara Exped. Vögel 104. = *Ptilopus purpuratus* SWAINS.
- ornatus** SCHLEGEL, nederl. Tijdschr. Dierkd. 1873. IV. 72; Mus. Pays-Bas Columb. 19. [Nova Guinea.]
- pectoralis* SCHLEGEL, nederl. Tijdschr. Dierkd. 1866. III. 218. = *Ptilopus viridis* GRAY.
- pelewensis** HARTLAUB u. FINSCH, Proc. Zool. Soc. 1868. 7. [Ins. Pelew.]
- perlatus** WALLACE, Ibis 1865. I. — SCHLEGEL, Mus. Pays-Bas Columb. 17. [Nova Guinea. Salwatti. Aru.]
- Columba perlata* TEMMINCK, Pl. color. 559.
- Megaloprepria perlata* BONAPARTE, Compt. rend. 1854. XXXIX. 1077.
- Sylphitreron perlatus* BONAPARTE, Conspect. Avium II. 40.
- Ptilonopus perlatus* GRAY, Proc. Zool. Soc. 1858. 185.
- Sylphidoena perlata* GRAY, Handl. Birds II. 227.
- Perousei** PEALE, Unit. St. Expl. Exp. 1848. 195. Tb. 54. — CASSIN, ibid. 1858. 274. Tb. 33. — FINSCH u. HARTLAUB, Fauna Centralpol. 110. — SCHLEGEL, Mus. Pays-Bas Columb. 10. [Samoa. Tonga. Viti.]
- Columba Kurukuru superba* HOMBRON et JACQUINOT, Ann. sc. nat. 1841. XVI. 316.

Ptilinopus Mariae PUCHERAN, Voy. Pol Sud III. 115. Tb. 29. Fig. 2. ♀ — REICHENBACH, Tauben 96.

Kurukuru samoensis DESMURS, Voy. Venus Zool. 247.

Ptilinopus samoensis VERREAUX, Mscr.

Ptilinopus caesarinus HARTLAUB, Journ. Ornith. 1864. XII. 423.

Manu ma. — *Sokulu.*

porphyraceus HARTLAUB u. FINSCH, Fauna Centralpol. 119; Journ. Ornith. 1870. 131; Proc. Zool. Soc. 1869. 147. — SCHLEGEL, Mus. Pays-Bas Columb. 8. — Mus. Godeffroy I. 49. Tb. 7. Fig. 3. [Tonga.

Tabuan pipion LATHAM, gener. Hist. VIII. 77.

Columba porphyracea FORSTER, Descr. anim. 167.

Columba purpurata WAGLER, Oken's Isis 1829. 742.

Columba viridissima TEMMINCK, Pl. color. texte Col. diademata.

Columba Forsteri DESMURS.

porphyraceus BONAPARTE, Conspect. Avium II. 21. = *Ptilopus fasciatus* PEALE.

porphyreus SCHLEGEL, Mus. Pays-Bas Columb. 37. [Java. Timor. Sumatra.

Columba porphyrea TEMMINCK, Pl. color. 106. — KNIP, Pigeons II. Tb. 4.

Columba roseicollis WAGLER, Syst. Av. sp. 30.

Ptilinopus erythrocephalus SWAINSON, Classif. Birds II. 347.

Ptilinopus roseicollis GRAY, Genera Birds II. 467.

Lamprotreron porphyrea BONAPARTE, Conspect. Avium II. 18.

Ptilinopus Bathildae WALLACE, Ibis 1865. I.

Lamprotreron roseicollis GRAY, Handl. Birds II. 227.

porphyrostictus [Cap York.

Lamprotreron porphyrostictus GOULD, Ann. mag. nat. hist. 1874. XIII. 137.

prasinorrhous GRAY, Proc. Zool. Soc. 1858. 185. = *Ptilopus Rivolii* GRAY.

puellus SCHLEGEL, Mus. Pays-Bas Columb. 38. = *Carpophaga puella* GRAY.

pulchellus BONAPARTE, Conspect. Avium II. 22. — SCHLEGEL, Mus. Pays-Bas Columb. 2. [Nova Guinea. Waigiu. Salvatti. Mysol.

Columba pulchella TEMMINCK, Pl. color. 564. — KNIP, Pigeons II. Tb. 14.

Cyanotreron pulchella GRAY, Handl. Birds II. 226.

pulcherrimus GRAY, Genera Birds II. 467. — SCHLEGEL, Mus. Pays-Bas Columb. 44. [Ins. Sehell. Madagascar.

Columba rubricapilla GMELIN, Syst. Nat. I. 784. — TEMMINCK, Pigeons Tb. 20.

Columba pulcherrima SCOPOLI, Sonnerat's Voy. Tb. 67.

Janthoena pulcherrima REICHENBACH, Tauben.

Erythroena pulcherrima BONAPARTE, Compt. rend. 1854. XXXIX. 880.

purpuratus SWAINSON, Zool. Journ. 1825. I. 474. — CASSIN, Unit. St. Expl. Exp. 269. Tb. 30. — HARTLAUB u. FINSCH, Fauna Centralpol. 122. — SCHLEGEL, Mus. Pays-Bas Columb. 15. [Taiti. Societ.

Columba purpurata GMELIN, Syst. Nat. I. 784.

Columba Kurukuru BONNATERRE, Encycl. méth. 240.

Columba taitensis LESSON, Traité Ornith. 472; Voy. Coquille I. 297.

Columba oopa WAGLER, Oken's Isis 1829. 472.

Columba porphyracea FORSTER, Descr. anim. 167.

Ptilonopus purpuratus, *Pt. taitensis*, *Pt. oopa* GRAY, Genera Birds II. 466.

Kurukuru taitensis, *K. Nebouxii* DESMURS, Voy. Venus 251. 253.

Kurukuru Dupetitthouarsi PREVOST, Voy. Venus Tb. 7.

Kurutreron oopa, *K. aopa* REICHENBACH, Tauben 92. 176.

Ptilinopus furcatus PEALE, Unit. St. Expl. Exped. VIII. 191.

Upa. Upa.

purpuratus BONAPARTE, Conspect. Avium II. 19. = *Ptilopus Greyi* GBAY.

purpuratus SELBY, Nat. Libr. V. 103. = *Ptilopus fasciatus* PEALE.

purpuratus SELBY, Nat. Libr. V. Tb. 3. = *Ptilopus flavipectus* HARTL.

- purpuratus* var. *regina* SWAINSON, Zool. Journ. I. 474. — *Ptilopus Swainsoni* GOULD.
- purpureocephalus* GRAY, Genera Birds II. 467. =
- purpureocinctus* GRAY, Proc. Zool. Soc. 1853. 48. Tb. 55. = *Ptilopus roseicapillus* BONAP.
- rarotongensis* HARTLAUB, Proc. Zool. Soc. 1871. 40. = *Ptilopus chrysogaster* GRAY.
- Rivoli** GRAY, Genera Birds II. 467. — SCHLEGEL, Mus. Pays-Bas Columb. 24. [Nova Guinea. Louisianae.
Columba Rivoli FL. PREVOST, KNIP, Pigeons II. Tb. 57. — DESMURS, Iconogr. Ornith. Tb. 4.
Ptilinopus strophium GOULD, Contrib. Ornith. 1850. VI. 102 juv.
Jotreron Rivoli BONAPARTE, Conspect. Avium II. 25.
Jotreron REICHENBACH, Tauben 100. Tf. 235.
Ptilonopus prasinorrhous GRAY, Proc. Zool. Soc. 1858. 185.
Jotreron prasinorrhoea GRAY, Handl. Birds II. 226.
- roseicapillus** BONAPARTE, Conspect. Avium II. 21. — HARTLAUB u. FINSCH, Fauna Centralpol. 127. — SCHLEGEL, Mus. Pays-Bas Columb. 8. [Marianae.
Columba roseicapilla LESSON, Traité Ornith. 472.
Columba purpurata KITTLITZ, Kupfertaf. III. 25. Tf. 30. Fig. 2.
Kurukuru roseicapillus DESMURS, Voy. Venus 259.
Ptilinopus purpureicinctus GRAY, Proc. Zool. Soc. 1855. 48. Tb. 55.
- roseicollis** GRAY, Genera Birds II. 467. = *Ptilopus porphyreus* SCHLEG.
- roseipectus** GRAY, Proc. Zool. Soc. 1861. 432. = *Ptilopus viridis* GRAY.
- samoensis** VERREAUX. = *Ptilopus Prowsei* PEALE.
- Sganzini** SCHLEGEL, nederl. Tijdschr. Dierkd. III. 88; Rech. Faune Madag. 116. Tb. 57; Mus. Pays-Bas Columb. 43. [Mayotte. Comores. Madagascar.
Columba Sganzini VERREAUX, Encycl. hist. nat. Ois. VI. 32.
Funingus Sganzini BONAPARTE, Conspect. Avium II. 29.
Alectroenas Sganzini SCLATER, Ibis 1864. VI. 300.
Funingus Sganzini GRAY, Handl. Birds II. 228.
- solomonensis** GRAY, Ann mag. nat. hist. 1870. V. 330. [S. Christoval.
- speciosus** SCHLEGEL, nederl. Tijdschr. Dierkd. 1871. IV. 23; Mus. Pays-Bas Columb. 27. [Nova Guinea.
- strophium** GOULD, Contrib. Ornith. 1850. VI. 102. = *Ptilopus Rivoli* GRAY.
- superbus** SCHLEGEL, nederl. Tijdschr. Dierkd. 1866. III. 209; Mus. Pays-Bas Columb. 30. [Oceania.
Columba superba TEMMINCK, Pigeons Tb. 33. ♂
Ptilonopus superbus STEPHENS, gener. Zool. XIV. 279. — GOULD, Birds Australia V. Tb. 57.
Columba cyanovirens LESSON, Voy. Coquille Tb. 42. Fig. 1.
Ptilonopus cyanovirens SELBY, Nat. Libr. V. Tb. 5.
Ptilinopus leucogaster SWAINSON, Classif. Birds II. 347.
Kurukuru superbus, K. Temmincki DESMURS, Voy. Venus 231. 234.
Ptilinopus formosus GRAY, Proc. Zool. Soc. 1860. 360; Ibis 1865. I. 379.
Lamprotreron superba, *Cyanotreron cyanovirens*, *Jotreron virens* BONAPARTE, Conspect. Avium II. 18. 23. 27.
Lamprotreron formosus GRAY, Handl. Birds II. 227.
- Swainsoni** GOULD, Proc. Zool. Soc. 1842. X. 18; Birds Australia V. Tb. 55. — REICHENBACH, Tauben 94. — HARTLAUB u. FINSCH, Fauna Centralpol. 125. — SCHLEGEL, Mus. Pays-Bas Columb. 4. [Australia.
Columba purpurata JARDINE, Illustr. Ornith. II. Tb. 70.
Ptilonopus purpuratus var. *regina* SWAINSON, Zool. Journ. 1825. I. 474.
Kurukuru Swainsoni DESMURS, Voy. Venus 256.
- taitensis** REICHENBACH, Tauben Tf. 118. = *Ptilopus chrysogaster* GRAY.
- turturoides** HODGSON. = *Treron sphenura* GRAY.

victor

Fidji.

Chrysoena victor GOULD, Proc. Zool. Soc. 1871. 642.*virens* GRAY, Genera Birds II. 467. = *Ptilopus viridis* GRAY.**viridis** GRAY, Genera Birds II. 467. — SCHLEGEL, Mus. Pays-Bas Columb. 22. [Oceania.*Columba viridis* LINNE, Syst. Nat. I. — TEMMINCK, Pl. color. 142.*Turtur viridis amboinensis* BRISSON, Ornith. I. 152. Tb. 15. Fig. 2.*Columba asiatica* MÜLLER, Syst. Nat. Suppl.*Columba pectoralis* WAGLER, Oken's Isis 1829. 740.*Columba virens* LESSON, Voy. Coquille.*Columba cyanovirens* LESSON, Voy. Coquille 713. Tb. 42. Fig. 2.*Ptilinopus pectoralis*, *Pt. virens*, *Pt. cyanovirens* GRAY, Genera Birds II. 467.

— SCHLEGEL, nederl. Tijdschr. Dierk. 1866. III. 208; Mus. Pays-Bas Columb. 23.

Jotreron viridis, *Omotreron viridis*, *O. virens*, *Cyanotreron cyanovirens* BONAPARTE, Conspect. Avium II. 24. 27. 32.*Jonotreron viridis* REICHENBACH, Tauben 99. Tf. 227.*Ptilinopus roseipectus* GRAY, Proc. Zool. Soc. 1861. 423.*viridissimus* REICHENBACH, Tauben 95. = *Ptilopus formosus* HARTL.**Wallacei** GRAY, Proc. Zool. Soc. 1858. 185. Tb. 136. — SCHLEGEL, Mus. Pays-Bas Columb. 18. [Aru.*Sylphidoena Wallacei* GRAY, Handl. Birds II. 227.*xanthogaster* GRAY, Genera Birds II. 466. = *Ptilopus diadematus* HARTL.**PTILORHIS** (Paradisidae. — πτιλος pennatus, ὄν naris) SWAINSON, Zool. Journ. 1825. I. 479. — LESSON, Ois. de Paradis 125. — ELLIOT, Proc. Zool. Soc. 1871. 580. = *Epimachus* CUV.

Synon.: Ptiloris Swains. — Ptilornis Reichb.

Bec plus long que la tête, comprimé sur les côtés, légèrement arqué, pointu, à commissure souvrant jusque sous l'oeil. Narines en partie cachées par les plumes écailleuses du front. Ailes courtes, concaves, s'étendant jusqu'au croupion; à première et deuxième rémige étroites, courtes, pointues, les suivantes arrondies. Queue médiocre, arrondie, formée de douze rectrices circulaires (?) à leur sommet, qui est mucroné. Plumes des flancs larges, lâches, arrondies, comme écailleuses et frangées sur leurs bords. Tarses médiocres, scutellés, robustes, terminés par trois doigts dont le moyen est le plus long et se trouve soudé à la base avec l'interne. Pouce robuste, puissant; tous les doigts armés d'ongles recourbés, acérés, comprimés. Plumages des males sériceux avec des plumes métallisées, écailleuses; celui des femelles roussâtre, grivelé et sans éclat.

Alberti ELLIOT, Proc. Zool. Soc. 1871. 583. = *Epimachus magnificus* CUV.*magnificus* GRAY, Handl. Birds I. 165. = *Epimachus magnificus* CUV.*paradiseus* SWAINSON, Zool. Journ. 1825. I. 481. = *Epimachus paradiseus* GRAY.*Victoriae* GOULD, Proc. Zool. Soc. 1849. Tb. 12. = *Epimachus Victoriae* GRAY.**PTILORHYNCHUS** (Paradisidae. — πτιλος pennatus, ῥυγχος rostrum). — CABANIS, Wieg. Arch. 1847. XIII. — KUHLE, Beitr. Zool. 1820. 150. — GRAY, Genera Birds 1846. III. 324. — SCHLEGEL, Mus. Pays-Bas Corac. 117.

Synon.: Ptilonorhynchus Kuhl. — Ptelonorhynchus Tem. — Pylonorhynchus Boie. — Ailuroedus Cab. — Allureodus Bonap. — Aeluroedus Sundev. — Chlorokitta Kaup. — Calodera, Chlamodera, Chlamydodera Gould.

Bill moderate and compressed on the sides, with the culmen elevated and arched to tip, which is emarginated; the gonys long and advancing slightly upwards; the lateral margins curved; the nostrils basal, lateral and sunk with the opening large and more or less concealed by the projecting plumes. Wings long and pointed, with the first three quills graduated and the fourth and fifth equal and longest. Tail short and even. Tarsi much longer than the middle toe, robust and covered with broad scales. Toes long and strong, with the outer toe the

longest; the hind toe long and robust; the claws long, compressed and acute. — 10 Spec.

albirostris RÜPPELL, neue Wirbelth. Abyss. 22. Tf. 9. Fig. 1. 2. = *Ptilorhynchus albirostris* CAB.

arfakanus

[Nova Guinea.

Ailuroedus arfakianus MEYER, Wiener Sitzgsber. 1874. LXIX. 82.

Bownsleyi DIGGLES, Ornith. Austr. pt. 15. — Australia.

buccoides SCHLEGEL, Mus. Pays-Bas Corac. 118.

[Nova Guinea. Salwatti. Waigiu.

Kitta buccoides TEMMINCK, Pl. color. 575.

Ailuroedus buccoides GRAY, Handl. Birds I. 294.

cerviniventris

[Cap York.

Chlamydodera cerviniventris GOULD, Proc. Zool. Soc. 1850. 201.

guttatus

[Australia sept.

Chlamydodera guttata GOULD, Proc. Zool. Soc. 1860. 162.

holosericeus KUHLE, Beitr. Zool. 150. — GOULD, Birds Australia IV. Tb. 10.

— SCHLEGEL, Mus. Pays-Bas Corac. 117.

[Australia.

Pyrrhocorax violaceus VIEILLOT, Encycl. méth. 896.

Corvus squamulosus ILLIGER, MScr. ♀

Ptilonorhynchus MacLeayi VIGORS et HORSFIELD, Transact. Linn. Soc. 1826.

XV. 263.

Ptilonorhynchus squamulosus WAGLER, Syst. Av. spec. 2.

Kitta holosericea TEMMINCK, Pl. color. 395. 422.

Cowry. — Satin Bird.

inornatus SCHLEGEL, nederl. Tijdschr. Dierkd. 1871. V. 51. [Nova Guinea.

Amblyornis inornatus ELLIOT, Ibis 1872. II. 114.

MacLeayi VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 263. =

Ptilorhynchus holosericeus KUHLE.

maculatus SCHLEGEL, Mus. Pays-Bas Corac. 119.

[Australia.

Calodera s. *Chlamydodera maculata* GOULD, Proc. Zool. Soc. 1836. IV. 106;

Birds Australia IV. Tb. 8.

melanotis GRAY, Proc. Zool. Soc. 1858. 182. — SCHLEGEL, Mus. Pays-Bas

Corac. 118.

[Aru.

Ailuroedus melanotis GRAY, Handl. Birds I. 294.

nuchalis SCHLEGEL, Mus. Pays-Bas Corac. 119.

[Australia sept.

Calodera nuchalis GOULD, Synops. Birds Australia I.

Chlamydodera nuchalis GOULD, Birds Australia IV. Tb. 9.

Smithi VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 264. — GOULD,

Birds Austr. IV. Tb. 11. — SCHLEGEL, Mus. Pays-Bas Corac. 117. [NSudwales.

Kitta virescens TEMMINCK, Pl. color. 196.

Ptilorhynchus virescens WAGLER, Syst. Avium sp. 3.

Ailuroedus Smithi CABANIS, Mus. Heine. I. 263.

Ailuroedus crassirostris GRAY, Handl. Birds I. 294.

Cat Bird.

squamulosus WAGLER, Syst. Avium sp. 2. = *Ptilorhynchus holosericeus* KUHLE.

PTILORNIS REICHENBACH, nat. Syst. = *Ptilorhis* SWAINSON.

Alberti GRAY, Ann. mag. nat. hist. 1871. VIII. 365. = *Epimachus magnificus*.

PTILOSCELYS resplendens BONAPARTE, Compt. rend. 1856. XLIII. 429. = *Vannellus resplendens*.

PTILOSCLERA versicolor BONAPARTE, Compt. rend. 1857. = *Trichoglossus versicolor* VIG.

PTILOSKELOS Amhersti TICKELL. — BLYTH, Ibis 1872. 89. = *Bubo orientalis* GRAY.

PTILOSTOMUS (Glaucopidae. — πτελος pennatus, στομα os) SWAINSON, Classif.

Birds 1837. II. 266. — GRAY, Genera Birds II. 311. = *Cryphirhina* VIEILL.

Bill long, smooth, with the culmen at the base elevated and curved to the tip; the sides compressed, the lateral margins rather curved, and the gonyes of

the lower mandible long and straight; the nostrils basal, lateral, rounded and concealed by the frontal plumes. Wings long with the first quill half the length of the third; this latter with the fourth and the fifth the longest. Tail lengthened, much graduated and the end of the each feather acute. Tarsi long, much longer than the middle toe and covered in front with broad scales. Toes moderate, strongly scaled, with the outer toe shorter than the inner and united at the base; the claws long, strong and curved.

poecilorhynchus GRAY, Genera Birds II. 311. = *Crypsirhina afra*.

rufigaster GRAY, Genera Birds II. 311. — *Spec. del.*

Corvus rufigaster LATHAM, Ind. Ornith. [— nec. *Amydrus morio* Supra I. 787.]

Corvus octopennatus DAUDIN, Traité Ornith. II. 243.

Corvus ventralis SHAW, gener. Zool. VII. 377.

senegalensis SWAINSON, Birds WAfrica I. 135. — v. HEUGLIN, Journ. Ornith. 1868. XVI. 305. = *Crypsirhina afra*.

Glaucopis senegalensis SCHLEGEL, Mus. Pays-Bas Corac. 77.

Sharal.

PTILOTI (Meliphagidae. — πτιλος pennatus, οὖς auris) SWAINSON, Classif. Birds 1837. II. 326. = *Meliphaga* LEWIN.

Synon.: Lichenostomus Cab. — Stomiopera, Foulhaio Reichb.

Bill short; lateral toes almost equal. Tail slightly rounded, sometimes nearly even.

analoga REICHENBACH, Handb. Ornith. I. 103. = *Meliphaga similis* GRAY.

auricomis GOULD, Birds Australia IV. Tb. 37. = *Meliphaga auricomis* VIG.

auriculata GRAY, Handl. Birds I. 157. — *Nova Guinea*.

auritus DE LAFRESNAYE, Magaz. Zool. 1840. Ois. Tb. 11. = *Pogonornis cincta* GRAY.

carunculata CASSIN, Unit. St. Expl. Exped. 1858. 103. = *Meliphaga carunculata* GRAY. [nec. *Anthochaera inauris* GOULD, I. 375.]

chrysops GOULD, Birds Australia IV. Tb. 45. = *Meliphaga chrysops* JARD.

chrysotis GRAY, Proc. Zool. Soc. 1859. 155. = *Anthochaera chrysotis*.

chrysotis GOULD, Birds Australia IV. Tb. 32. = *Meliphaga Lewini*.

cincta GRAY, Voy. Erebus Terror Birds 4. = *Pogonornis cincta* GRAY.

cinerea SCLATER, Proc. Zool. Soc. 1873. 693. — *Papuanos Arfak*.

Coquerelli GOULD, Ann. mag. nat. hist. 1869. 109. = *Melophaga Coquerelli* GRAY.

cratitius BONAPARTE, Compt. rend. 1854. XXXVIII. 62. = *Meliphaga cratitia* GOULD.

fasciocularis GOULD, Proc. Zool. Soc. 1851. 285. = *Meliphaga fasciocularis* GOULD.

filigera GOULD, Proc. Zool. Soc. 1850. 278. Tb. 34. = *Anthochaera chrysotis*.

flava GOULD, Proc. Zool. Soc. 1842. X. 136. = *Meliphaga flava* GRAY.

flavescens GOULD, Proc. Zool. Soc. 1839. VII. 144. = *Meliphaga flavescens* GRAY.

flavigula GOULD, Proc. Zool. Soc. 1838. VI. 24. = *Meliphaga flavicollis* GRAY.

flaviventris GRAY, Proc. Zool. Soc. 1861. 428. —

frenata RAMSAY, Proc. Zool. Soc. 1874. 603. — *Queensland*.

fumigata BONAPARTE, Conspect. Avium I. 392. = *Meliphaga fumata* MÜLL.

fusca GOULD, Birds Australia IV. Tb. 44. = *Meliphaga fusca* GRAY.

gracilis GOULD, Proc. Zool. Soc. 1866. 227. = *Meliphaga gracilis*.

Leadbeateri M'COY, Ann. mag. nat. hist. 1867. XX. 442. = *Meliphaga cassidia* GRAY.

leucotis SWAINSON, Classif. Birds II. 326. = *Meliphaga leucotis* VIG.

Lewini SWAINSON, Classif. Birds II. 326. = *Meliphaga Lewini*.

limbata BONAPARTE, Conspect. Avium I. 392. = *Meliphaga limbata* SCHLEG.

maculata BONAPARTE, Conspect. Avium I. 392. = *Meliphaga maculata* TEM.

megarhynchus GRAY, Proc. Zool. Soc. 1858. 174. = *Meliphaga megarhynchus*.

megarhynchus var. GRAY, Proc. Zool. Soc. 1859. 155. = *Meliphaga rostrata*.
melanophrys SCLATER, Proc. Zool. Soc. 1873. 693. — *Papuanos Arfak*.
notata GOULD, Ann. mag. nat. hist. 1867. XX. 269. = *Meliphaga notata*.
olivacea GRAY, Handl. Birds I. 157. — ?
ornata GOULD, Birds Australia IV. Tb. 39. = *Meliphaga ornata* GRAY.
penicillata GOULD, Birds Australia IV. Tb. 43. = *Meliphaga penicillata* GRAY.

plumula GOULD, Birds Australia IV. Tb. 40. = *Meliphaga plumula* GRAY.
polygramma GRAY, Proc. Zool. Soc. 1861. 429. = *Meliphaga polygramma*.
procerior HARTLAUB u. FINSCH, Fauna Centralpol. 62. = *Meliphaga procerior*.
pyrrhotis MEYER, Wiener Sitzgsber. 1874. LXX. 206; Ibis 1875. V. 147.
 — *Jobi*.

reticulata BONAPARTE, Conspect. Avium I. 392. = *Meliphaga reticulata* TEM.
rostrata WALLACE, Proc. Zool. Soc. 1865. 478. = *Meliphaga rostrata*.
similis PUCHERAN, Voy. Pol Sud 89. = *Meliphaga similis* GRAY.
sonora GOULD, Birds Australia IV. Tb. 33. = *Meliphaga sonora* GRAY.
sonoroides GRAY, Proc. Zool. Soc. 1861. 428. = *Meliphaga sonoroides*.
striolata GRAY, Handl. Birds I. 157. = *Meliphaga striolata* MÜLL.
tineta DUBUS. — *Nova Hollandia*.
unicolor GOULD, Birds Australia IV. Tb. 46. = *Meliphaga unicolor*.
versicolor GOULD, Birds Australia IV. Tb. 34. = *Meliphaga versicolor*.
virescens WALLACE, Proc. Zool. Soc. 1863. 494. = *Meliphaga virescens*.
vittata GRAY, Handl. Birds I. 156. = *Meliphaga sonora* GRAY.

PTILOTRERON BONAPARTE 1854. = *Kurutreron* BONAP.

PTILOTURUS BOIE, Oken's Isis 1826. = *Irrisor* LESSON.

aterrimus STEPHENS, gener. Zool. XIV. 257. = *Irrisor aterrimus* GRAY.
coeruleus SHAW, natur. Miscell. Tb. 985. = *Irrisor indicus* GRAY.
cyanomelas CUVIER, Règne anim. I. 439. = *Irrisor cyanomelas* GRAY.
cyanomelas RÜPPELL, Syst. Uebers. NOAfr. 28. = *Irrisor aterrimus* GRAY.
erythrorhynchus SHAW, natur. Miscell. Tb. 533. = *Irrisor capensis* LESS.
Gurneyi VERREAUX, Proc. Zool. Soc. 1871. 335. Tb. 8. = *Irrisor capensis* LESS.

icterorhynchus v. HEUGLIN, Syst. Uebers. NOAfr. = *Irrisor Cabanisi* FILIPPI.
melanorhynchus BONAPARTE, Consp. Vol. anis. 12. = *Irrisor capensis* LESS.
minor RÜPPELL, Syst. Uebers. NOAfr. 25. Tf. 8. = *Irrisor minor* GRAY.
olivaceus VIEILLOT, Oiseaux dor. I. Tb. 5. = *Meliphaga olivacea* GRAY.
purpuratus SWAINSON. = *Irrisor cyanomelas* GRAY.
pusillus SWAINSON, Birds WAfr. II. 128. = *Irrisor aterrimus* GRAY.
senegalensis SWAINSON, Birds WAfr. II. 117. = *Irrisor capensis* LESS.
striatus SHAW, gener. Zool. XIV. = *Epimachus magnus* CUV.
superbus SHAW, gener. Zool. XIV. = *Epimachus magnus* CUV.
Theophilei PRÉVOST, Lefeb. Ois. Abyss. 166. = *Irrisor Theophilei* HEUGL.

PTILOTURUS (Nectarinidae. — πτιλος pennatus, οὐρα cauda). — SWAINSON, Classif. Birds 1837. II. 327.

Synon.: *Ptilurus* Strickl. (recte). — *Chalcostetha* Cab. — *Hermiothimia* Reichb.

Bill much lengthened, slightly curved; the upper mandible dilated and folding over the base of the under; the margins of both inflected towards their tips. Nostrils lengthened; the aperture linear. Wings moderate, rounded; the first quill spurious; the four next very broad at their base and emarginate at the inner web. Lateral claws unequal. Tail very long, graduated; the middle feathers lax and narrow. — 5 Spec.

aspasia

[*Celebes. Banda. Amboina. Nova Guinea.*

Cinnyris aspasia LESSON, Voy. Coquille Tb. 30. Fig. 4.

Cinnyris sericea LESSON, Man. Ornith. II. 413.

Nectarinia aspasia JARDINE, Sun Birds 272. — MÜLLER, Verhdl. nat. Gesch. nederl. Bezitt. 58.

Chalcostetha aspasia CABANIS, Mus. Heine. I. 103.

Hermotimia aspasia REICHENBACH, Handb. Ornith. I. 285. Tf. 572.

Neotarinia aspasioides GRAY, Proc. Zool. Soc. 1860. 348.

Chalcostetha aspasioides WALDEN, Ibis 1870. VI. 46.

auriceps

[*Moluccae*.

Nectarinia auriceps GRAY, Proc. Zool. Soc. 1860. 348.

Hermotimia auriceps GRAY, Handl. Birds I. 110.

Chalcostetha auriceps WALDEN, Ibis 1870. VI. 46.

cafer GRAY, List Genera Birds 16.

[*Africa merid.*

Merops cafer LINNE, Syst. Nat. I.

Upupa promerops LINNE, Syst. Nat. I. — LEVAILLANT, Ois. Afr. Tb. 287. 288.

Cinnyris longicaudatus VIEILLOT, Ois. dor. Tb. 4.

Falcinellus griseus VIEILLOT, Encycl. méth. 580.

Ptiloturus capensis SWAINSON, Classif. Birds II. 327.

Promerops capensis LESSON, Ois. Parad.

Promerops cafer GRAY, Genera Birds.

fasciculatus PEALE, Unit. St. Explor. Exped. 1848. = *Moho niger* GRAY.

pectoralis — cf. *Arachnothera pectoralis* I. 402.

porphyrolaema

Chalcostetha porphyrolaema WALDEN, Ibis 1870. VI. 46.

PTILURUS STRICKLAND, recte pro *Ptiloturus* SWAINS.

PTIONOPROGNE pallida BLANFORD, Ibis 1863. III. 214. — HUME, Stray Feathers

I. 1. = *Hirundo obsoleta*.

PTIONURA GOULD 1841. = *Ptyonura* CAB.

PTISTES GOULD, Handb. Birds Australia 1865. II. 37. = *Platycercus* VIG.

coccinopterus GOULD, l. c. = *Platycercus erythropterus* VIG.

erythropterus GOULD, l. c. = *Platycercus erythropterus* VIG.

PTOCHOPTERA iolaema ELLIOT, Ibis 1874. 261. = *Polytmus iolaemus*.

PTYCHORHAMPHUS (Alcidae. — πτυχη plica, ραμφος rostrum) BRANDT, Bullet.

acad. Petersbg. 1837. II. 347. — COUES, Proc. acad. Philadelphia 1868. 52.

= *Phaleris* TEM.

Bill stout, conicoelongate, wide at base, acute at tip; base of upper mandible with transverse striae; upper border of nostrils dilated, flaring; no crests.

aleuticus BRANDT, Bullet. acad. Petersbg. 1837. II. 347. = *Phaleris aleutica*

GRAY.

PTYLONORHYNCHUS BOIE. = *Ptilorhynchus* CAB.

PTYNX uralensis BLYTH, Journ. as. Soc. Bengal 1840. = *Syrnium uralense* BREHM.

litrata BREHM, Naumannia 1855. V. 270. = *Syrnium uralense* BREHM.

PTYNX MOEHRING, Genera Avium 1750. = *Plotus* LIN.

PTYONOPROGNE REICHENBACH, nat. Syst. = *Hirundo* LIN.

PTYONORNIS (Trochilidae) REICHENBACH, Aufzähl. Colibri 1854. 14. = *Phaethornis* SWAINS.

cephalus REICHENBACH, l. c. = *Phaethornis longirostris* GOULD.

eurynome REICHENBACH, l. c. = *Phaethornis eurynome* JARD.

intermedia REICHENBACH, l. c. = *Phaethornis squalida* JARD.

PTYONURA (Fluvicolinae). — v. TSCHUDI, Fauna peruan. 167.

Synon.: Ptionura Gould. — Muscisaxicola Lafresn.

Schnabel viel länger als der Kopf, an der Basis breit, deprimirt, nach der Spitze zu comprimirt; Firste an der Basis abgesetzt und abgeflacht, weiter nach vorn verwischt; Kuppe ein wenig gebogen; Tomienrand ausgeschnitten; Nasenlöcher basal, lateral, gross, geschlossen, an dem hintern Umfange durch eine Membran bedeckt, nach vorn oval geöffnet; Flügel sehr lang, schmal und spitzig; Tarsen lang, stark, länger als die Mittelzehe mit Nagel, äussere Zehe an der Basis mit der mittlen verbunden, innere frei, Daumen sehr stark, mit langem Nagel. — 14 Specc.

albifrons v. TSCHUDI, Fauna peruan. 167. Tb. 12. Fig. 2.

[*Peruvia. Respubl. aequat.*

Taenioptera alpina JARDINE, Contrib. Ornith. 1849. 47. Tb. 21.

Muscisaxicola albifrons SCLATER, Proc. Zool. Soc. 1860. 76. — PHILIPPI, Wieg. Arch. 1865. XXXI. 78.

Muscisaxicola alpina GRAY, Handl. Birds I. 346.

albilora

[Peruvia. Chili.

Muscisaxicola albilora DE LAFRESNAYE, Revue Mag. Zool. 1855. 60.

brunnea GOULD, Voy. Beagle Birds 84.

[Potagonia. Parana.

Muscisaxicola brunnea PHILIPPI, Wieg. Arch. 1865. XXXI. 106.

capistrata BURMEISTER, Reise La Plata II. 461.

[Mendoza.

Muscisaxicola capistrata PHILIPPI, Wieg. Arch. 1865. XXXI. 105.

cinerea

[Chili.

Muscisaxicola cinerea PHILIPPI, Wieg. Arch. 1865. XXXI. 80. — SCLATER, Ibis 1866. II. 57.

Muscisaxicola albimentum DE LAFRESNAYE, Revue Mag. Zool. 1855. 60.

flavinucha

[Chili.

Muscisaxicola flavinucha DE LAFRESNAYE, Revue Mag. Zool. 1855. 59. Tb. 3.

Muscisaxicola flavivertex PHILIPPI, Wieg. Arch. 1865. XXXI. 98.

fluviatilis

[Ucayali.

Muscisaxicola fluviatilis SCLATER, Proc. Zool. Soc. 1866. 187.

frontalis BURMEISTER, Reise La Plata II. 462.

[Mendoza.

Muscisaxicola frontalis PHILIPPI, Wieg. Arch. 1865. XXXI. 105.

fulva HARTLAUB, Verz. Mus. Bremen 37. = *Fluvicola nigra*.

maculirostris BONAPARTE, Conspect. Avium I. 196.

[Bolivia. Chili. Mendoza. Respubl. aequat.

Muscisaxicola maculirostris D'ORBIGNY, Voy. Amér. mérid. Ois. 356. Tb. 41. Fig. 2. — PHILIPPI, Wieg. Arch. 1865. XXXI. 82.

mentalis v. TSCHUDI, Fauna peruan. 167. [Bolivia. Chili. Peruvia. Patagonia.

Muscisaxicola mentalis D'ORBIGNY, Voy. Amér. mérid. 355. Tb. 41. Fig. 1.

— PHILIPPI, Wieg. Arch. 1865. XXXI. 83.

Muscisaxicola macloviana SCLATER, Ibis 1866. II. 58. — GRAY, Voy. Beagle 83.

Sylvia s. Curruca macloviana GARNOT, Voy. Coquille Zool. I. 663.

Saxicola plumifrons PEALE, Unit. St. Expl. Exped. VIII. 90.

Ochthoeca chilensis HARTLAUB, Naumannia 1853. III. 212.

nigrifrons

[Chili.

Muscisaxicola nigrifrons PHILIPPI, Wieg. Arch. 1865. XXXI. 101.

rubricapilla

[Chili.

Muscisaxicola rubricapilla PHILIPPI, Wieg. Arch. 1865. XXXI. 90.

rufivertex v. TSCHUDI, Fauna peruan. 168.

[Bolivia. Peruvia.

Muscisaxicola rufivertex D'ORBIGNY, Voy. Amér. mérid. 354. Tb. 40. Fig. 2.

— PHILIPPI, Wieg. Arch. 1865. XXXI. 95.

striaticeps

[Bolivia.

Muscisaxicola striaticeps D'ORBIGNY, Voy. Amér. mérid. 356. Tb. 41. Fig. 1.

— PHILIPPI, Wieg. Arch. 1865. XXXI. 104.

PTYTOTOMA BOIE, Oken's Isis 1826. = *Phytotoma* MOL.

PUCHERANIA spinicauda BONAPARTE, Compt. rend. 1854. XXXVIII. 386. 536.

= *Pachycephala orphaea* STRICKL.

PUCRASIA (Phasianidae. — pukras vox barb.). — GRAY, Genera Birds 1844. III. 503.

Synon.: *Eulophus* Less. — *Lophotetrax* Cab.

Bill short, broader at the base than high, the culmen much arched to the tip, which curves over the lower mandible; the sides compressed toward the tip, the lateral margins arched; the nostrils small and mostly concealed by the projecting plumes and a membranous covering. Wings moderate, with the fourth quill longest and the third et fifth equal. Tail long and much wedgeshaped. Tarsi as long as the middle toe, somewhat slender and covered in front with large divided scales. Toes lengthened, the lateral ones united at the base to the middle one and unequal, the hind toes short and elevated and the claw moderate and curved. — 4 Spec.

castanea GOULD, Birds Asia VI. Tb. 6. = *Pucrasia Duvauceli*.

Darwini SWINHOE, Proc. Zool. Soc. 1872. 552.

[China.

Duvauceli ELLIOT, Phasianidae V.

[India.

Tragopan Duvauceli TEMMINCK, Pl. color. 545.

Pucrasia nipalensis GOULD, Proc. Zool. Soc. 1854. 100; Birds Asia VI. Tb. 7.

Pucrasia castanea GOULD, Proc. Zool. Soc. 1854. 99; Birds Asia VI. Tb. 6.

macrolopha GRAY, Genera Birds III. 503. Tb. 129. Fig. 2. — GOULD, Birds Asia VI. Tb. 5.

Satyra macrolopha LESSON, Dict. sc. nat. LIX. 196.

Phasianus pucrasia GRAY, Griff. anim. Kingd. VII. 610; Illustr. Ind. Zool.

Tb. 40. — GOULD, Centur. himal. Birds Tb. 69. 70.

Eulophus macrolophus LESSON, Compl. Buffon VIII. 354.

Phasianus macrolophus BLYTH, Catal. Birds as. Soc. 245.

Lophotetrax macrolophus CABANIS, Ersch. u. Grub. Encycl. art. Phasianus.

Plas. Pukras. Kokluss. Fuklas.

nipalensis GOULD, Birds Asia VI. Tb. 7. = *Pucrasia Duvauceli* ELL.

xanthospila GRAY, Proc. Zool. Soc. 1864. 259. Tb. 20. — ELLIOT, Phasianidae V.

[China.

Pucrasia Davidiana MILAE EDWARDS, nouv. Arch. Mus. I. Tb. 1. 2. 3.

Sungchi.

PUFFINURIA (Procellaridae) LESSON, Tr. Orn. 1832. 614. = *Halodroma* ILLIG.

Bec élargi, renflé, composé de plusieurs pièces soudées; à bords lisses, rentrés, le demi bec supérieur composé de deux pièces, garni de plumes à sa base jusqu'aux narines; celle-ci très ouvertes, formant au cercle ovalaire dont l'ouverture est en haut, séparées l'une de l'autre par une simple cloison intérieure; cette cloison supportant de chaque côté un léger rebord, qui divise à moitié chaque fosse nasale. La portion élargie du demi bec supérieur dépasse la mandibule inférieure et le termine au rétrécissement du rostre, qui est étroit, convexe, très recourbé et très robuste. La mandibule inférieure et composée également de deux pièces soudées, celle du bord est étroite, engagée dans le demi bec supérieur, celle d'en bas est formée par deux branches légèrement renflées, écartées en dessous, où le vide est rempli par une très petite et peu distincte peau nue. L'extrémité de la mandibule est convexe sur les bords, concave en dessous et aiguë. Les première et deuxième rémiges sont les plus longues, égales, les troisième et quatrième légèrement plus courtes. La queue est petite, pointue composée de douze pennes. Les tarses sont médiocres, faibles, garnies de scutelles aréolées, petites. Les trois doigts antérieurs sont seulement enveloppés d'une membrane entière; le pouce manque.

Berardi LESSON, Traité Ornith. 614. = *Halodroma Berardi* TEM.

Garnoti LESSON, Voy. Coquille 730. Tb. 46. = *Halodroma Garnoti* SCHLEG.

PUFFINUS (Procellaridae). — BRISSON, Ornith. 1760. — GRAY, Genera Birds 1844. III. 647. — COUES, Proc. acad. Philadelphia 1864. 127.

Synon.: *Thiellus* Glog. — *Nectris* Kuhl. — *Cymotomus* Macguill. — *Ardenna* Reichb. *Prifinus* Hombr. — *Thiellus* Bonap.

Bill as long as or shorter than the head, slender, much compressed and grooved obliquely on the sides; the tip lengthened, arched, suddenly hooked and acute; the lower mandible somewhat shorter than the upper, with the apical margin and gonys equally curved with the upper, the latter angulated beneath, and the sides longitudinally grooved; the nostrils basal, elevated above the culmen, opening obliquely in two tubes, placed side by side. Wings long, slender, somewhat acute, with the first quill the longest. Tail moderate and rounded, composed of twelve feathers. Legs moderate, with the apical part of the tibia naked. Tarsi compressed and equal in length to the middle toe. All the toes long, the outer equal with the middle one, the inner shortest, and the lateral toes margined exteriorly by a narrow membrane. — 19 Spec.

aequinoctialis LESSON, Traité Ornith. 613. = *Procellaria aequinoctialis* LIX.

amaurosoma GRAY, Handl. Birds III. 102.

[Ocean. pacif.

Nectris amaurosoma COUES, Proc. acad. Philadelphia 1864. 124.

- anglorum** RAY, Synops. Avium 134. — BRISSON, Ornith. VI. 131. — BOIE, Oken's Isis 1822. 873. — COUES, Proc. acad. Philadelphia 1864. 134. — v. HEUGLIN, Ornith. NOAfr. II. 1370. [Ocean atlant.]
Procellaria puffinus BRÜNNICH, Ornith. bor. 29. — LINNE, Syst. Nat. I. 213.
Pelecanus minimus OLAFS, Reise Island 29.
Procellaria (Nectris) anglorum KÜHL, Beitr. Zool. 146. — SCHLEGEL, Mus. Pays-Bas Procell. 28.
Puffinus arcticus FABRICIUS, Fauna groenl. 56.
Cymotomus anglorum MACGILLIVRAY, Man. Ornith. II. 13.
Nectris puffinus KEYSERL. u. BLASIUS, Wirbelth. Eur. 94.
Puffinus Baroli BONELLI. — BONAPARTE, Conspect. Avium II. 204.
Nordischer Sturmtaucher. — *Tajos.* — *Garni.*
arcticus FABER, Faun. groenl. 56. = *Puffinus anglorum* RAY.
assimilis GOULD, Proc. Zool. Soc. 1837. V. 156; Birds Australia VII. Tb. 59.
= *Puffinus nugax* BONAP.
Auduboni FINSCH, Proc. Zool. Soc. 1872. 111. = *Puffinus obscurus* VIEILL.
australis EYTON. = *Puffinus nugax* BONAP.
Bailloni BONAPARTE, Compt. rend. 1856. XLI. 8. = *Puffinus obscurus* VIEILL.
Baroli BONAPARTE, Conspect. Avium II. 204. [Madera.]
Procellaria obscura TEMMINCK, partim.
Puffinus anglorum autor.
brasiliensis BRISSON, Ornith. VI. 138. = *Graculus brasiliensis* GRAY.
bicolor v. TSCHUDI, Journ. Ornith. 1856. IV. 187. [Ocean pacif.]
brevicaudus BRANDT, Icones ross. Av. Tb. 6. Fig. 17. — GOULD, Birds Australia VII. Tb. 56. [Ocean pacif.]
Prifinus brevicaudus HOMBRON et JACQUINOT, Compt. rend. 1844. XVIII. 355.
Majaqueus brevicaudatus REICHENBACH, Nat. Syst. Tf. 37.
Nectris brevicaudus BONAPARTE, Conspect. Avium II. 201. — COUES, Proc. acad. Philadelphia 1864. 127.
capitis bonae spei BRISSON, Ornith. VI. 137. = *Procellaria aequinoctialis* LIN.
carneipes GOULD, Proc. Zool. Soc. 1844. XII. 57; Birds Australia VII. Tb. 57. [Australia.]
Prifinus carneipes HOMBRON et JACQUINOT, Compt. rend. 1844. XVIII. 355.
Nectris carneipes, N. gama BONAPARTE, Conspect. Avium II. 201. — COUES, Proc. acad. Philadelphia 1864. 126.
Majaqueus carneipes REICHENBACH, nat. Syst. Tf. 24.
Procellaria carneipes SCHLEGEL, Mus. Pays-Bas Procell. 26.
Puffinus cinereus SMITH, Illustr. SAfr. Zool. Birds Tb. 56 juv. — [cf. *P. fuliginosus* STRICKL.]
chlororhynchus LESSON, Traité Ornith. 613. — PUCHIERAN, Revue Mag. Zool. 1850. 633. — v. PELZELN, Wien. Sitzgsber. XLI. 331. [Bourbon. Ocean pacif.]
Procellaria carbonaria SOLANDER. — [*Procellaria aterrima.*]
Thiellus chlororhynchus BONAPARTE, Conspect. Avium II. 201. — COUES, Proc. acad. Philadelphia 1864. 123.
Procellaria chlororhyncha SCHLEGEL, Mus. Pays-Bas Procell. 25.
Puffinus sphenurus GOULD, Ann. mag. nat. hist. 1844. XIII. 365; Birds Australia VII. Tb. 58.
Thiellus sphenurus BONAPARTE, Conspect. Avium II. 201. — COUES, Proc. acad. Philadelphia 1864. 122.
Procellaria spheura SCHLEGEL, Mus. Pays-Bas Procell. 25.
cinereus BONAPARTE, Synops. B. N.America 370. = *Puffinus major* FAB.
cinereus SMITH, Illustr. SAfr. Zool. Tb. 56. = *Puffinus carneipes* GOULD.
cinereus CUVIER, Règne anim. I. 554. — TEMMINCK, Man. Ornith. IV. 506. — DEGLAND, Ornith. Eur. II. 375. [Ocean. atlant. M. mediterr.]
Procellaria puffinus TEMMINCK, Man. Ornith. II. 850.
Procellaria inexpectata FORSTER, Icon. ined. 92.

- Procellaria cinerea* KUHL, Beitr. Zool. Procell. 148. Tf. 11. Fig. 12. — SCHLEGEL, Mus. Pays-Bas Procell. 34.
- Procellaria Kuhli* BOIE, Oken's Isis 1835. 257.
- Puffinus Kuhli* BONAPARTE, Conspect. Avium II. 202. — COUES, Proc. acad. Philadelphia 1864. 128. — v. HEUGLIN, Ornith. NOAfr. II. 1367.
- Nectris cinereus* KEYSERLING u. BLASIUS, Wirbelth. Eur. 94.
- columbinus* WEBB et BERTHELOT, Hist. nat. Canaries 44. = *Procellaria Bulweri* JARD.
- Conradi** MARSH, amer. Journ. Sc. 1870. 205. — GERVAIS, Journ. Zool. I. 509. — *Spec. miocaen.* [Maryland.]
- creotopus** COUES, Proc. acad. Philadelphia 1864. 131. [Ocean pacif. Americ. curilicus v. KITTLITZ, Denkw. Reise russ. Amer. I. 296. Tf. 4. Fig. 7. = *Puffinus tenuirostris*.]
- dichrous* HARTLAUB u. FINSCH, Fauna Centralpol. 244. = *Puffinus tenebrosus* PELZ.
- elegans* GIGLIOLI et SALVADORI, Ibis 1869. V. 68.
- fuliginosus** STRICKLAND, Proc. Zool. Soc. 1832. II. 129. — DEGLAND, Ornith. Eur. II. 381. [Ocean. atlant. sept.]
- Puffinus cinereus* SMITH, Illustr. SAfr. Zool. Tb. 56. — GOULD, Birds Eur. 445. Fig. 2. ♀ — [cf. *P. carneipes* GOULD.]
- Nectris fuliginosus* KEYSERLING u. BLASIUS, Wirbelth. Eur. 94. — COUES, Proc. acad. Philadelphia 1864. 123.
- Puffinus major* ♀ TEMMINCK, Man. Ornith. IV. 508.
- Garnoti** LESSON, Voy. Coquille Zool. Tb. 46. = *Halodroma urinatrix*.
- gavia* FINSCH, Journ. Ornith. 1872. 256. = *Procellaria gavia* FORST.
- Kuhli* BONAPARTE, Conspect. Avium II. 202. = *Puffinus cinereus* CUV.
- L'Herminieri** LESSON, Revue Zool. 1839. 102. = *Procellaria haesitata* KUHL.
- leucomelas** GRAY, Genera Birds III. 648. — COUES, Proc. acad. Philadelphia 1864. 130. [Ocean. pacif. sept.]
- Procellaria leucomelas* TEMMINCK, Pl. color. 567; Fauna japon. 181. — SCHLEGEL, Mus. Pays-Bas Procell. 24.
- Thiellus* s. *Nectris leucomelas* autor.
- major** FABER, Oken's Isis 1824. 785. — BAIRD, Birds NAmerica 883. — COUES, Proc. acad. Philadelphia 1864. 132. [Ocean. atlant.]
- Procellaria grisea* GMELIN, Syst. Nat. I. 564. — FORSTER, Icon. ined. 97.
- Procellaria puffinus* KUHL, Beitr. Zool. Procell. 146. Tf. 11. Fig. 10.
- Puffinus cinereus* BONAPARTE, Birds NAmerica 370. — AUDUBON, Birds America VII. 212. Tb. 456.
- Ardenna major* REICHENBACH, nat. Syst. Tf. 14.
- munda** GRAY, Genera Birds III. 648. [Ocean. pacif.]
- Procellaria munda* KUHL, Beitr. Zool. Procell. 148.
- Nectris munda* BANKS, Icones 24.
- nugax** BONAPARTE, Conspect. Avium II. 205. — COUES, Proc. acad. Philadelphia 1864. 141. — HARTLAUB u. FINSCH, Fauna Centralpolyn. 242. Tf. 3. Fig. 5. [Ocean austr.]
- Procellaria nugax* SOLANDER. — SCHLEGEL, Mus. Pays-Bas Procell. 31.
- Puffinus assimilis* GOULD, Proc. Zool. Soc. 1837. V. 156; Birds Australia VII. Tb. 59.
- Puffinus australis* EYTON, teste Bonaparte.
- Mutton Bird*.
- obscurus** VIELLOT, Galerie Oiseaux II. 230. Tb. 292. — AUDUBON, Birds America VII. 216. Tb. 458. — COUES, Proc. acad. Philadelphia 1864. 137. — v. PELZELN, Ibis 1873. III. 47. [Ocean atlant.]
- Procellaria obscura* GMELIN, Syst. Nat. I. 559. — SCHLEGEL, Mus. Pays-Bas Procell. 30.
- Nectris obscura* KUHL, Beitr. Zool. Procell. 147. Tf. 11. Fig. 11.
- Cymotomus obscurus* MACGILLIVRAY, Man. Ornith. II. 13.

Puffinus nugæ var. *Bailloni* BONAPARTE, Compt. rend. 1856. XLI. 8.

Puffinus Bailloni HARTLAUB, Ornith. Madagascar 84.

Puffinus floridanus Mus. berlin.

opisthomelas COUES, Proc. acad. Philadelphia 1864. 139. = *Puffinus gavia* FINSCH.

pacificus GRAY, Genera Birds.

persicus BLANFORD, Ibis 1873. III. 215. — *Persia*.

sericeus LESSON, Man. Ornith. II. 402. = *Procellaria sericea*.

sphenurus GOULD, Birds Australia VII. Tb. 58. = *Puffinus chlororhynchus* LESS.

tenebrosus v. PELZELN, Ibis 1873. III. 47.

[*Kings Georg Sund.*

Procellaria obscura GMELIN, Syst. Nat. I. 559. part.

Puffinus dichrous HARTLAUB u. FINSCH, Fauna Centralpol. 244.

tenuirostris GRAY, Genera Birds III. 649. — SCHLEGEL, Faun. japon. 131, Tb. 86.

[*Japonia.*

Puffinus curilicus BRANDT. — KITTLITZ, Reise russ. Amer. I. 296. — LICH-
TENSTEIN, Nomencl. 100.

Procellaria tenuirostris TEMMINCK, Pl. color. 587. — SCHLEGEL, Mus. Pays-
Bas Procell. 26.

Procellaria tristis FORSTER, Descr. anim. 205.

Nectris tenuirostris BONAPARTE, Conspect. Avium II. 201. — COUES, Proc.
acad. Philadelphia 1864. 126.

yelkuan BONAPARTE, Conspect. Avium II. 205. — DEGLAND, Ornith. Eur. II.
379. — COUES, Proc. acad. Philadelphia 1864. 137.

[*Mare mediterr. or.*

Procellaria yelkuan ACERBI, Biblioth. ital. 1827. 394. — SCHLEGEL, Mus.
Pays-Bas Procell. 29.

PULSATRIX KAUP, Oken's Isis 1848. 771. = *Syrnium torquatum* KAUP.

PUNANETTA BONAPARTE, Compt. rend. 1856. = *Querquedula puna* TSCHUD.

PURPUREICEPHALUS pileatus GOULD, Handb. Birds Australia II. = *Platycercus*
spurius GRAY.

PURPUREIPITTA ELLIOT, Pittidae 1870. = *Pitta*.

PYCNONOTUS (Pycnonotidae. — πυκνός sensus, νωτός dorsus). — KUHLE,
Oken's Isis 1826. 975. — GRAY, Genera Birds I. 236.

Synon.: Ixos (Ixus), Turdoides Tem. — Brachypus, Micropus, Haematornis Swains. —
Microtarsus Eyt. — Alcurus, Hemipus (Hemixus), Ixidia Hodgs. — Brachypodius, Rubigula,
Kelaartia, Spizixos, Ixidia, Ixodia Blyth. — Loidorusa, Crocopsis, Euptilosus, Proscusa
Reichb. — Loedorusa, Sphagias, Otocompsa Cab. — Meropixus (Meropizus), Apalopteron Bonap.

*Bill more or less short, and broad at the base, with the culmen curved and
the sides compressed to the emarginated tip, the gonys short and ascending; the
gape furnished with a few short weak bristles; the nostrils basal and placed in a
groove with the opening oval and exposed. Wings moderate and rounded, with
the fourth, fifth and sixth quills nearly equal and longest. Tail moderate and
rather rounded. Tarsi as long as the middle toe and rather strong, with the
front covered by an undivided scale. Toes moderate; the lateral toes nearly
equal; the hind toe rather long, strong and armed with a long curved claw. —*
54 *Spec.*

analisis Supra I. 601. = *Pycnonotus goiavier* BLYTH.

arsinoe GRAY, Genera Birds I. 237. — v. HEUGLIN, Ornith. NOAfr. I. 397.

[*Aegyptia. Arabia.*

Ixos arsinoe LICHTENSTEIN, Verz. Doubl. 39. — RÜPPELL, syst. Uebers.
NOAfr. 60.

ashanteus GRAY, Genera Birds I. 237.

[*Africa occid.*

Ixos ashanteus BONAPARTE, Conspect. Avium I. 266.

atricapillus BLYTH, Cat. Birds as. Soc. 221.

[*Ceylon. Malacca.*

Muscicapa melanicterus GMELIN, Syst. Nat. I. 941. — BROWN, Illustr. 80.
Tb. 32. Fig. 1. — LEVAILLANT, Ois. Afr. III. 172. Tb. 140. Fig. 1.

Aegithina atricapilla VIEILLOT, nouv. Dict. hist. nat. I. 176.

Ixos nigricapilla DRAPIEZ, Dict. class. VI. 170.

Sylvia atricapilla VIEILLOT, Encycl. méth. 481.

Meropicus atricapilla BONAPARTE, Compt. rend. 1854. XXXVII. 58.

Parus monachus GRAY, Genera Birds Suppl. App. 306.

Parisoma monachus BONAPARTE, Conspect. Avium I. 259.

Rubigula aberrans BLYTH, Journ. as. Soc. Bengal 1846. XV. 287.

Brachypus gularis GOULD, Proc. Zool. Soc. 1835. 186.

Rubigula gularis BLYTH, Journ. as. Soc. Bengal 1845. XIV. 576; 1846. XV. 287.

Pycnonotus rubineus JERDON, Madras Journ. 1839. 246.

Brachypus rubineus JERDON, Illustr. Ind. Ornith. 37.

Pycnonotus nigricapillus KELAART, Prodr. Faun. Zeylan. 112.

Rubigula melanicteria WALDEN, Ibis 1866. II. 321.

aurigaster GRAY, Genera Birds I. 237.

[Java. Sumatra.

Turdus aurigaster VIEILLOT, Encycl. méth. 657.

Muscicapa haemorrhousa var. β GMELIN, Syst. Nat. I. 941. — LEVAILLANT, Ois. Afr. Tb. 107. Fig. 2.

Turdus haemorrhous HORSFIELD, Transact. Linn. Soc. 1821. XIII. 147.

Ixos haemorrhous VIGORS, Mem. Raffles 661.

Haematornis chrysorrhoëus SWAINSON, Classif. Birds II. 228.

Ixos chrysorrhoeus TEMMINCK, Mus. lugdun.

Pycnonotus crocorrhous STRICKLAND, Ann. mag. nat. hist. 1844. XIII. 413; Proc. Zool. Soc. 1846. XIV. 101.

Haematornis chrysorrhoides DE LAFRESNAYE, Revue Zool. 1845. 367.

Ixos chrysorrhaeus BONAPARTE, Conspect. Avium I. 266.

Brachypus aurigaster CABANIS, Mus. Heine. I. 108.

Ketilan.

barbatus DESFONTAINE. = *Pycnonotus obscurus* BLYTH.

bengalensis BLYTH, Journ. as. Soc. Bengal 1845. XIV. 566. = *Pycnonotus pygaeus* HORSF.

bimaculatus BLYTH, Journ. as. Soc. Bengal 1845. XIV. 567.

[Java.

Turdus bimaculatus HORSFIELD, Transact. Linn. Soc. 1861. XIII. 147.

Lanius bimaculatus LESSON, Centur. Zool. 219. Tb. 75.

Haematornis bimaculatus SWAINSON, Fauna bor. amer. 485.

Brachypus bimaculatus BONAPARTE, Conspect. Avium I. 263.

Crocopsis bimaculatus REICHENBACH, nat. Syst. Tf. 54.

Chuchak Gunung.

Blanfordi

[India.

Microtarsus Blandfordi JERDON, GRAY, Handl. Birds I. 268.

Jora familiaris KITTLITZ, Mém. acad. Petersbg. 1835. I. 235. Tb. 13.

Pycnonotus familiaris BLYTH, Journ. as. Soc. Bengal 1862. 343.

Apalopteron familiaris BONAPARTE, Compt. rend. 1854. XXXVIII. 59.

brunneus BLYTH, Journ. as. Soc. Bengal 1845. XIV. 568.

[Malacca.

Ixos brunneus BONAPARTE, Conspect. Avium I. 266.

cafer M'CLELLAND, Proc. Zool. Soc. 1839. VII. 161. = *Pycnonotus pygaeus* HORSF.

cafer GRAY, Genera Birds I. 237. = *Pycnonotus haemorrhous* BLYTH.

canifrons

[Chirra purys.

Spizixos canifrons BLYTH, Journ. as. Soc. Bengal 1845. XIV. 571.

Cantori

[Malacca.

Microtarsus Cantori HORSFIELD et MOORE, Cat. Birds EInd. Comp. I. 409.

capensis KÜHL, Oken's Isis 1826. 975.

[Africa merid.

Turdus capensis LINNE, Syst. Nat. I. — LEVAILLANT, Ois. Afr. Tb. 105.

Ixos cafer BONAPARTE, Conspect. Avium I. 266.

carbonarius LESSON, Revue Zool. 1840. 226. = *Campephaga lugubris* GRAY.

chalcocephalus

Ixos chalcocephalus TEMMINCK, Pl. color. 453. Fig. 2.

Micropus chalcocephalus SWAINSON, Classif. Birds II. 226.

Brachypus chalcocephalus BONAPARTE, Conspect. Avium I. 264.

Prosecusa chalcocephalus CABANIS, Mus. Heine. I. 110.

chrysorrhoides GRAY, Genera Birds I. 227. = *Pycnonotus aurigaster* GRAY.

cinereicapillus

[China.]

Spizixos cinereicapillus SWINHOE, Proc. Zool. Soc. 1871. 370.

cinereiventris

[India.]

Brachypus cinereiventris BLYTH, Journ. as. Soc. Bengal 1845. XIV. 576.

criniger GRAY, Genera Birds I. 227. = *Criniger sericeus* MÜLL.

crocorrhous STRICKLAND, Ann. mag. nat. hist. 1844. XIII. 413. = *Pycnonotus aurigaster* GRAY.

cyaniventris BLYTH, Journ. as. Soc. Bengal 1842. XI. 792.

[Sumatra. Malacca. Tenasserim.]

Malacopteron aureum EYTON, Ann. mag. nat. hist. 1844. XIV. 228.

Ixodia cyaniventris BLYTH, Journ. as. Soc. Bengal 1845. XIV. 577. 578.

Ixos poliopsis MÜLLER. — BONAPARTE, Conspect. Avium II. 264.

Pycnonotus poliopsis Supra II. 406.

dispar

[Java. Sumatra.]

Turdus dispar HORSFIELD, Transact. Linn. Soc. 1821. XIII. 150.

Ixos dispar TEMMINCK, Pl. color. 137.

Rubigula dispar BLYTH, Journ. as. Soc. Bengal 1845. XIV. 576.

Brachypus dispar SWAINSON, Classif. Birds II. 227.

Sphagias dispar CABANIS, Mus. Heine. I. 110.

Chinching Goleng.

euptilosus JARDINE, Illustr. Ornith. Tb. 3.

[Malacca.]

Brachypodius eutilotus BLYTH, Journ. as. Soc. Bengal 1845. XIV. 576.

Euptilosus REICHENBACH, natürl. Syst. Tf. 54.

familiaris BLYTH, Journ. as. Soc. Bengal 1862. 343. = *Pycnonotus Blanfordi*.

Finlaysoni STRICKLAND, Ann. mag. nat. hist. 1844. XIII. 411. — BLYTH, Journ. as. Soc. Bengal 1845. XIV. 568.

[Pegu. Tenasserim.]

Brachypus Finlaysoni HORSFIELD, MSer.

Ixos Finlaysoni BONAPARTE, Conspect. Avium I. 266.

Fisqueti

[Malabar.]

Ixos Fisqueti EYDOUX et SOULEYET, Voy. Bonite 86.

flavescens BLYTH, Journ. as. Soc. Bengal 1845. XIV. 568.

[Khasia Hills.]

Ixos flavescens BONAPARTE, Conspect. Avium I. 266.

flavicollis GRAY, Genera Birds I. 237.

[Africa occid.]

Haematornis flavicollis SWAINSON, Birds WAfr. I. 259.

Ixos flavicollis BONAPARTE, Conspect. Avium I. 266.

Trichophorus flavicollis HARTLAUB, Ornith. WAfrica 85.

flavirictus STRICKLAND, Ann. mag. nat. hist. 1844. XIII. 413. = *Pycnonotus luteolus* BLYTH.

flaviventris GRAY, Genera Birds I. 237.

[Nepal. Bootan. Pegu.]

Vanga flaviventris TICKELL, Journ. as. Soc. Bengal 1833. II. 573.

Brachypus melanocephalus GRAY, Illustr. Ind. Zool. II. Tb. 35. Fig. 1.

Pycnonotus melanocephalus BLYTH, Journ. as. Soc. Bengal 1845. XIV. 569.

Alcurus melanocephalus HODGSON, Zool. Miscell. 1844. 83.

Haematornis melanocephalus HODGSON, Catal. Birds Nepal 89.

Ixos melanocephalus BONAPARTE, Conspect. Avium I. 265.

Brachypus plumifera GOULD, Proc. Zool. Soc. 1837. V. 137.

flavulus GRAY, Genera Birds I. 237. Tb. 59. = *Criniger flaveolus* BLYTH.

fuscoflavescens

[Andamane.]

Brachypodius fuscoflavescens HUME, Stray Feathers 1872.

Brachypodius melanocephalus BALL, Journ. as. Soc. Bengal 1872. 284.

gabonensis SHARPE, Proc. Zool. Soc. 1871. 132. Tb. 7. Fig. 1. [Gabon.]

goiavier BLYTH, Journ. as. Soc. Bengal 1845. XIV. 567. — MOORE, Proc. Zool. Soc. 1854. 278.

[India. Java. Sumatra.]

- Muscicapa goiavier* SCOPOLI, Sonnerat's Voy. Indes Tb. 28.
Muscicapa psidii GMELIN, Syst. Nat. I. 941.
Turdus analis HORSFIELD, Transact. Linn. Soc. 1821. XIII. 147.
Ixos analis BONAPARTE, Conspect. Avium I. 265.
Pycnonotus analis Supra I. 601.
Loedorus goiavier CABANIS, Mus. Heine. I. 109.
Ixos goiavier GRAY, Handl. Birds I. 269.
Chuchak. — *Biribba*.

Gourdini GRAY.

[Borneo.

- Ixos Yourdini* HOMBRON et JACQUINOT, Voy. Pol Sud 79. Tb. 9. Fig. 1.
Pycnonotus Yourdini GRAY, Genera Birds I. 237.

gularis BLYTH, Catal. Birds as. Soc. 211. = *Pycnonotus atricapillus* BLYTH.
haemorrhous BLYTH, Journ. as. Soc. Bengal 1845. XIV. 566; 1846. XV. 60.

[India. China.

- Turdus cafer* LINNE, Syst. Nat. I. — BUFFON, Pl. enlum. 563. Fig. 1.
Muscicapa haemorrhousa GMELIN, Syst. Nat. I. 941. — LEVAILLANT, Ois. Afr. Tb. 107. Fig. 1.

- Ixos haemorrhous* TEMMINCK. — BONAPARTE, Conspect. Avium I. 265.
Haematornis haemorrhous SWAINSON, Faun. bor. amer. 485.
Ixos cafer SYKES, Proc. Zool. Soc. 1832. 88.
Pycnonotus cafer GRAY, Genera Birds I. 237. — LAYARD, Birds SAfr. 139.
Haematornis pusillus, *H. pseudocafer* BLYTH, Journ. as. Soc. Bengal 1841. X. 841; 1842. XI. 458.

Pycnonotus nigropileus BLYTH, Journ. as. Soc. Bengal 1847. XVI. 472.

Brachypus haemorrhous CABANIS, Mus. Heine. I. 108.

Bulbul. — *Touki Bulbul*. — *Konda Korulla*. — *Kondah*.

hainanus

[Hainan.

Ixos hainanus SWINHOE, Ibis 1870. VI. 233.

humeraloides LESSON, Descr. Mam. Ois. 305. = *Campephaga orientalis* GRAY.

ictericus BLYTH, Journ. as. Soc. Bengal 1845. XIV. 570. = *Criniger ictericus*.

inornatus KÜHL. — BONAPARTE, Conspect. Avium I. 263.

[Sumatra.

Ixos inornatus MÜLLER, Mus. lugdun.

jocosus BLYTH, Journ. as. Soc. Bengal 1845. XIV. 566; 1846. XV. 286. —

MOORE, Proc. Zool. Soc. 1854. 278.

[India. China.

Lanius jocosus LINNE, Syst. Nat. I. 138. — BRISSON, Pl. enlum. 508.

Merula sinensis cristatus BRISSON, Ornith. II. 255. Tb. 21. Fig. 17.

Gracula cristata SCOPOLI, Sonnerat's Voy. Ind. Tb. 109.

Sitta chinensis OSBECK. — GMELIN.

Lanius emeria SHAW, Nat. Miscell. Tb. 645.

Ixos emeria TEMMINGK, Tabl. méth. 15.

Haematornis jocosus JERDON, Madr. Journ. X. 246.

Ixos jocosus SYKES, Proc. Zool. Soc. 1832. 83. — SWINHOE, Proc. Zool. Soc. 1863. 276.

Ixos monticolus M'CLELLAND, Proc. Zool. Soc. 1839. VII. 160.

Ixos pyrrhotis HODGSON, Zool. Miscell. 1844. 84. — BONAPARTE, Conspect. Avium I. 265.

Turdus jocosus SUNDEVALL, Physiogr. Sällsk. Tijdskr. 1838. I. 54; Ann. mag. nat. hist. 1846. XVIII. 107.

Pycnonotus monticola GRAY, Genera Birds I. 237. — BLYTH, Journ. as. Soc. Bengal 1845. XIV. 567.

Ixos erythrotis BONAPARTE, Conspect. Avium I. 265.

Otocompsa jocosu, *O. pyrrhotis*, *O. erythrotis* CABANIS, Mus. Heine. I. 109.

Otocompsa fuscicaudata GOULD, Proc. Zool. Soc. 1865. 664.

Kamera Bulbul. — *Kanda Bulbul*. — *Phari Bulbul*. — *Karu Bulbul*. — *Sinabi Bulbul*.

leucogenys BLYTH, Journ. as. Soc. Bengal 1845. XIV. 567.

[Nepal. Bootan. Kashmir.

Brachypus leucogenys GRAY, Illustr. Ind. Zool. II. Tb. 35. Fig. 3.

Haematornis leucogenys HODGSON, Catal. Birds Nepal 89.

Ixos leucogenys BONAPARTE, Conspect. Avium I. 265.

Otocompsa leucogenys CABANIS, Mus. Heine. I. 109.

Ixos plumigerus DE LAFRESNAYE, Revue Zool. 1840. 228.

Haematornis cristatus BURN, teste Blyth.

leucogrammicus GRAY, Genera Birds I. 237.

[Sumatra.

Ixos leucogrammicus MÜLLER, Tijdschr. 1835. 353.

Brachypus leucogrammicus BONAPARTE, Conspect. Avium I. 264.

leucotis BLYTH, Journ. as. Soc. Bengal 1845. XIV. 567.

[India. Persia.

Ixos leucotis GOULD, Proc. Zool. Soc. 1836. IV. 6.

Otocompsa leucotis GRAY, Handl. Birds I. 271.

Kangdhara. — *Kushandra*. = *Bhuru*.

Levaillanti RÜPPELL, syst. Uebers. NOAfr. = *Pycnonotus nigricans* GRAY.

luteolus BLYTH, Catal. Birds as. Soc. App. 22.

[India. Ceylon.

Haematornis luteolus LESSON, Revue Zool. 1840. 354.

Pycnonotus flavirictus STRICKLAND, Ann. mag. nat. hist. 1844. XIII. 413.

Ixos flavirictus BONAPARTE, Conspect. Avium I. 266.

Ixos virescens TICKELL, Journ. as. Soc. Bengal 1833. II. 573.

Trichophorus virescens JERDON, Madr. Journ. X. 348.

Criniger Tickelli BLYTH, Journ. as. Soc. Bengal 1845. XIV. 570.

Ixos luteolus GRAY, Handl. Birds I. 270.

Poda Pigli. — *Kaha Kobulla*.

melanocephalus STRICKLAND, Proc. Zool. Soc. 1846. 101. — BLYTH, Journ. as. Soc. Bengal 1845. XIV. 569.

[Sumatra. Malacca.

Lanius melanocephalus GMELIN, Syst. Nat. I. 309.

Turdus melanocephalus RAFFLES, Transact. Linn. Soc. 1823. XIII. 310.

Haematornis melanocephalus SWAINSON, Classif. Birds II. 228.

Brachypodius melanocephalus BLYTH, Journ. as. Soc. Bengal 1846. XV. 50.

Brachypus melanocephalus BONAPARTE, Conspect. Avium I. 264.

Ixos atriceps TEMMINCK, Pl. color. 147. (Turdoides).

Brachypodius plumifer GOULD, Proc. Zool. Soc. 1837. V. 337.

Ixos metallicus EYTON, Ann. mag. nat. hist. 1845. XIV. 228.

Proscusa melanocephala CABANIS, Mus. Heine. I. 110.

Brachypodius metallicus GRAY, Handl. Birds I. 271.

Burong Lilin. — *Bokwa*. — *Milin*.

melanoleucus

[Malacca. Sumatra. Borneo.

Microtarsus melanoleucus EYTON, Proc. Zool. Soc. 1839. VII. 102. — BLYTH, Catal. Birds as. Soc. 211.

Microscelis tristis BONAPARTE, Conspect. Avium I. 263.

Ixos vidua, *I. sylvestris* TEMMINCK. — BONAPARTE, Conspect. Avium I. 264.

monticola GRAY, Genera Birds I. 237. = *Pycnonotus jocosus* BLYTH.

nanus TICKELL, Journ. as. Soc. Bengal 1859. 452.

nigricans GRAY, Genera Birds I. 237. — CABANIS, v. d. Decken's Reise III. 29. — v. HEUGLIN, Ornith. NOAfr. I. 397.

[Africa. Arabia.

Turdus nigricans VIEILLOT, Encycl. méth. — LEVAILLANT, Ois. Afr. Tb. 106. Fig. 1.

Turdus capensis LICHTENSTEIN, Verz. Doubl. 38.

Turdus Levaillanti TEMMINCK. — RÜPPELL, syst. Uebers. NOAfr.

Ixos xanthopygius EHRENBURG, Symbol. phys. Aves fol. 66.

Ixos vallombrosae BONAPARTE, Compt. rend. 1856. XLII. 766.

Pycnonotus tristis GRAY, Handl. Birds I. 268.

Bulbul.

nigricapillus LAYARD, Birds SAfr. 140. = *Lioptilus nigricapillus* CAB.

nigropileus BLYTH, Journ. as. Soc. Bengal 1847. XVI. 472. = *Pycnonotus haemorrhous* BLYTH.

niveiventer LESSON, Revue Zool. 1840. 226. = *Campephaga pectoralis* GRAY.

- obscurus** BLYTH, Cat. Birds as. Soc. 209. [Africa sept. Hispania.
Turdus obscurus TEMMINCK, Man. Ornith. IV. 608.
Haematornis lugubris LESSON, Revue Zool. 1840. 98.
Icos obscurus BONAPARTE, Conspect. Avium I. 266. — DEGLAND, Ornith.
Europ. I. 396.
Pycnonotus barbatus DESF. — STRICKLAND, Proc. Zool. Soc. 1850. 217.
occipitalis GRAY, Genera Birds I. 237. = *Pycnonotus sinensis* BLYTH.
ochrocephalus BONAPARTE, Consp. Av. I. 261. = *Criniger ochrocephalus* BLYTH.
- olivaceus** [Malacca.
Microtarsus olivaceus HORSFIELD et MOORE, Catal. Birds EInd. Cp. I. 244.
- penicillatus** BLYTH, Journ. as. Soc. Bengal 1851. XX. 178. [Ceylon.
Kelaartia penicillata BLYTH. — GRAY, Handl. Birds I. 269.
plumiferus GOULD, Proc. Zool. Soc. 1837. V. 157. = *Pycnonotus flaviventris*
GRAY.
plumosus BLYTH, Journ. as. Soc. Bengal 1845. XIV. 567. = *Pycnonotus*
simplex LESS.
- poliocephalus** [Malabar.
Brachypodius poliocephalus JERDON, Illustr. Ind. Ornith. Tb. 31.
priocephalus JERDON, Madr. Journ. 1833. 246. = *Pycnonotus poliocephalus*.
pseudocaffer BLYTH. = *Pycnonotus pygæus* HORSF.
- pusillus** GRAY, Genera Birds I. 237. — SALVADORI, Ann. Mus. Genova V. 200.
[India. Borneo.
Haematornis pusillus BLYTH, Journ. as. Soc. Bengal 1841. X. 841.
Iros pusillus BLYTH, Journ. as. Soc. Bengal 1842. XI. 458.
- pygæus** HORSFIELD et MOORE, Cat. Birds EInd. Cp. I. 239.
[Assam. Nepal. Burmah.
Iros pygæus HODGSON, Zool. Miscell. 1844. 84.
Turdus cafer LATHAM, Hist. Ois. V. 82.
Pycnonotus cafer McCLELLAND, Proc. Zool. Soc. 1839. VII. 161.
Haematornis cafer HODGSON, Cat. Birds Nepal 89.
Pycnonotus bengalensis BLYTH, Journ. as. Soc. Bengal 1845. XIV. 566.
Pycnonotus pseudocaffer BLYTH.
Brachypus pygmaeus GRAY, Handl. Birds I. 270.
Bulbul. — *Kala Bulbul*.
- pyrrhotis** [Nepal.
Iros pyrrhotis HODGSON, Zool. Miscell. 1844. 84.
Otocompsa pyrrhotis GRAY, Handl. Birds I. 271.
rubineus JERDON, Madr. Journ. 1839. 246. = *Pycnonotus atricapillus* BLYTH.
ruficaudatus EYTON, Ann. mag. nat. hist. 1845. XVI. 227. = *Criniger gularis*
BLYTH.
- semitorques** [China. Formosa.
Spizixos semitorques SWINHOE, Ibis 1861. III. 266.
- simplex** LESSON, Revue Zool. 1839. 109. [Malacca. Sumatra.
Pycnonotus plumosus BLYTH, Journ. as. Soc. Bengal 1845. XIV. 567.
Icos plumosus BONAPARTE, Conspect. Avium I. 266.
Icos simplex GRAY, Handl. Birds I. 270.
Biribba. — *Merlia*.
- sinensis** BLYTH, Journ. as. Soc. Bengal 1845. XIV. 569. [China. Formosa.
Muscicapra sinensis GMELIN, Syst. Nat. I. 942.
Icos sinensis BONAPARTE, Conspect. Avium I. 266. — SWINHOE, Proc. Zool.
Soc. 1863. 276; Ibis 1863. V. 289.
Icos palmarum TEMMINCK, Mus. lugdun.
Icos occipitalis TEMMINCK. — LESSON, Mag. Zool. Ois. 1836. Tb. 66.
Pycnonotus occipitalis GRAY, Genera Birds I. 237.
Paklau long. *Pay tow kok*.
- squamatus** GRAY, Genera Birds I. 237. [Java.
Iros squamatus TEMMINCK, Pl. color. 453. Fig. 1.

- Brachypodius squamatus* BONAPARTE, Conspect. Avium I. 264.
striatus GRAY, Genera Birds I. 237. [Nepal. Darjiling.
Trichophorus striatus BLYTH, Journ. as. Soc. Bengal 1842. XI. 184.
Alcurus striatus BLYTH, Journ. as. Soc. Bengal 1845. XIV. 570.
Criniger striatus BLYTH, Cat. Birds as. Soc. 208.
Haematornis striatus HODGSON, Cat. Birds Nepal 89.
Alcurus nipalensis HODGSON, Zool. Miscell. 1844. 83.
Susanii GRAY, Genera Birds I. 237. = *Criniger Susanii*.
tigus GRAY, Genera Birds I. 237. [Sumatra.
Ixos tigus MÜLLER, Mus. lugdun.
Brachypus tigus BONAPARTE, Conspect. Avium I. 264.
Otocompsa tigus GRAY, Handl. Birds I. 271.
tricolor SHARPE, Proc. Zool. Soc. 1871. 131. [Angola.
Ixos tricolor HARTLAUB, Ibis 1862. 341.
tristis GRAY, Handl. Birds I. 268. = *Pycnonotus nigricans* GRAY.
tympanistria GRAY, Genera Birds I. 237. [Sumatra.
Ixos tympanistrigus MÜLLER, Tijdschr. nat. Geschied. 1835. II. 382.
Brachypus tympanistria BONAPARTE, Conspect. Avium I. 264.
Ixos cristatellus Mus. lugdun.
Otocompsa tympanistrigus GRAY, Handl. Birds I. 271.
xantholaemus JERDON, Madr. Journ. XIII. 122; Illustr. Birds India Tb. 25.
— BLYTH, Journ. as. Soc. Bengal 1845. XIV. 568. [Madras.
Brachypus xantholaemus BONAPARTE, Conspect. Avium I. 264.
Konda Poda Pigli.
xanthorrhous ANDERSON, Proc. as. Soc. Bengal 1869. 265. [China.
Ixos Andersoni SWINHOE, Ann. mag. nat. hist. 1870. V. 175.
Yourdini GRAY, Genera Birds I. 237. = *Pycnonotus Gourdini* GRAY.
PYCNOPHRYS *grammiceps* STRICKLAND, Contrib. Ornith. 1849. II. Tb. 34. Fig. 1.
= *Acanthiza grammiceps* BONAP.
M'Calli CASSIN, Proc. acad. Philidelphia 1855. 226. = *Acanthiza M'Calli*.
PYCNOPTILUS (Maluridae. — πυκνος *densus*, πτελος *pennatus*) GOULD, Proc. Zool. Soc. 1850. XVIII. 95. = *Sphenura* LICHTST.
Bill much shorter than the head; gonyes and culmen gradually descending; upper mandible notched at the tip; nostrils covered with a distinct operculum; base of the bill beset with very fine feeble hairs; wings very short, round and concave, the sixth primary the longest; tail short, rounded, feathers very broad and of a soft texture; tarsi strong and somewhat lengthened compared with the size of the birds; hind toe strong and armed with a rather long claw; fore toes and nails rather feeble, the outer and inner toes of equal length; plumage dense, lengthened and silky, especially on the flanks.
floccosus GOULD, Proc. Zool. Soc. 1850. XVIII. 279. = *Sphenura floccosa*.
PYCNORHAMPHUS *cucullatus* ROSENBERG, nederl. Tijdschr. Indie 1866. XXIX. 143. = *Sphecotheres flaviventris* GOULD.
PYCNORHAMPHUS HUME, Nests and Eggs Ind. Birds II. 469. = *Coccothraustes icterodes* VIG.
PYCTES HODGSON 1841. = *Perdix* BRISS.
PYCTORIS (Napodinae) HODGSON, Proc. Zool. Soc. 1845. XIII. 24. = *Timalia* HORSE.
Synon.: *Chrysomma* Hodgs. — *Pyctorhis* Agass. — *Pictoris* Jerd.
Bill short, strong, perfectly entire, arched throughout the culminal and tomial lines; nares fosse and scale obsolete; rictus with very strong short bristles; orbits nude; wings short and feeble, the first two quills much, the next two little graduated; third pair equal and longest; tail long, broad and graduated throughout; legs and feet typically Crateropodan, with a high strong tarse; toes medial, unequal, central not elongated, laterals unequal, hind large; nails large, but not much curved nor acute; hind one largest.

hypoleucus HODGSON, Proc. Zool. Soc. 1845. XIII. 24. = *Timalia hypoleucus* FRANKL.

longirostris MOORE, Proc. Zool. Soc. 1854. 104. = *Timalia hypoleucus* FRANKL.
rufifrons HODGSON, Proc. Zool. Soc. 1845. XIII. 24. = *Timalia hypoleucus* FRANKL.

sinensis JERDON, Ibis 1872. II. 298. = *Timalia hypoleucus* FRANKL.

PYDROSALIS LESSON 1849. = *Hydropsalis* WAGL.

PYGARGUS *dispar* KOCH, Syst. baier. Zool. 1816. I. 119. = *Circus cyaneus* BECHST.

ranivorus KOCH, Syst. baier. Zool. 1816. I. 119. = *Circus ranivorus* VIEILL.
rufus KOCH, Syst. baier. Zool. 1816. I. 119. = *Circus aeruginosus* SAVG.

PYGARRHICUS (Anabatidae). — LICHTENSTEIN, Mus. berol. — BURMEISTER, Handb. Naturgesch. 1837. — CABANIS, Wieg. Arch. 1847. XIII. 232. — REICHENBACH, Handb. Ornith. I. 178.

Synon.: *Dendrodromus* Gould. — *Dromodendron* Gray. — *Pigarrhicus* Desm. — *Pygarrhicus* Bonap.

Schnabel kopflang, Firste gerade, Unterschnabelrand kaum aufsteigend, Spitze gerade, Nasenloch grundständig, lang. Flügel mässig zugespitzt, Schwingen 3—5 gleich, längste, Schwanz mittelmässig, Federn zugespitzt, Schaftspitzen herausragend, stechend. Lauf etwas kurz, Zehen lang, Seitenzehen wenig ungleich, hintere so lang wie Aussenzehe. — 1 Spec.

albigularis CABANIS, Mus. Heine. II. 34. [Chiloe. Chili.]

Picolaptes albigularis GRAY, Genera Birds I. 140. — Supra II. 131.

PYGIPTILA SCLATER, Proceed. Zool. Soc. 1858. 220. = *Pygoptila* CAB.

PYGMORNIS (Trochilidae) BONAPARTE, Rev. Mag. Zool. 1854. VI. 250. — SALVIN et ELLIOT, Ibis 1873. III. 269. = *Phaethornis* SWAINS.

Synon.: *Pygornis* Muls. — *Eremita* Reichb.

Adolphi CABANIS, Mus. Heine. III. 7. = *Phaethornis Adolphi* BOURC.

amaura BOURCIER, Rev. Mag. Zool. 1856. VIII. 552. = *Phaethornis aumaura* GOULD. — *Nova Granada.*

Aspasiae GOULD, Introd. Monogr. Troch. 44. = *Phaethornis Aspasiae.*

Davidianus BONAPARTE, Rev. Mag. Zool. 1854. VI. 250. = *Phaethornis rufiventris.*

episcopus CABANIS, Mus. Heine. III. 7. = *Phaethornis episcopus* GOULD.

eremita CABANIS, Mus. Heine. III. 7. = *Phaethornis eremita* GOULD.

griseogularis CABANIS, Mus. Heine. III. 8. = *Phaethornis griseogularis* GOULD.

hispida REICHENBACH, Enum. Trochil. 12. = *Phaethornis hispida* GOULD.

Idaliae GOULD, Introd. Monogr. Troch. 43. = *Phaethornis Idaliae* GOULD.

Longuemarei CABANIS, Mus. Heine. III. 7. = *Phaethornis Longuemarei* GOULD.

nigrocincta CABANIS, Mus. Heine. III. 7. = *Phaethornis nigrocincta* LAWR.

obscura CABANIS, Mus. Heine. III. 7. = *Phaethornis Idaliae* GRAY.

pygmaea CABANIS, Mus. Heine. III. 6. = *Phaethornis pygmaea* GOULD.

rufiventris CABANIS, Mus. Heine. III. 7. = *Phaethornis rufiventris.*

rufigaster BONAPARTE, Rev. Mag. Zool. 1854. VI. 250. = *Phaethornis eremita* GOULD.

squalidus GRAY, Handl. Birds I. 122. = *Phaethornis squalida* JARD.

strigularis CABANIS, Mus. Heine. III. 7. = *Phaethornis strigularis* GOULD.

viridicaudata CABANIS, Mus. Heine. III. 7. = *Phaethornis Aspasiae* (Ph. griseogularis GOULD.)

zonura GOULD, Introd. Monogr. Troch. 43. = *Phaethornis zonura* (Ph. griseogularis GOULD.)

PYGOCHOLIDON (Hirundinidae. — πυγχι nates, χελιδων hirundo) BAIRD, Review Birds N America (1865) 1874. 308. = *Hirundo* LIN.

Bill minute. Nostrils broadly oval, nearly superior; the plan of their outline directed obliquely forwards and inwards; not overhung anteriorly on inner edge by membrane. Tarsi rather long, equal to middle toe and half claw; the joint and upper end on inner face with adherent feathers. Inner toe slightly longer.

Basal joint of middle toe adherent externally, except just at the end; internally for half the length. Tail forked fort about one-fourth the length.

Specs.: *Hirundo cyanoleuca*, H. *melanoleuca*, H. *murina*, H. *patagonica*.

PYGOPTILA (Eriodoridae. — πύγη nates, πτελος pennatus) CABANIS, Mus. Heine.

II. 15. — SCLATER, Proc. Zool. Soc. 1858. 220. = *Thamnophilus* VIEILL.

Synon.: *Pygoptila* Sclater.

Rostrum validum, crassum, uncinatum, ad basin latius et apicem versus angustatum; tarsi brevissimi; digitorum medium vix excedentibus, undique scutellatis; ungibus brevibus.

maculipennis SCLATER, Proc. Zool. Soc. 1858. 220. = *Thamnophilus maculipennis* SCLAT.

margaritata SCLATER, Proc. Zool. Soc. 1857. 253. = *Thamnophilus margaritatus*.

PYGORNIS (Trochilidae) Mulsant et Verreaux, Mém. Soc. Cherbourg 1866.

XII. 162. = *Pygmornis* BONAP.

Rectrices médiaires de moitié à peine plus longues que les intermédiaires; prolongées d'une manière médiocre après les submédiaires et souvent en se rétrécissant en pointe; terminées parfois par du blanc, ordinairement par du cendré, du roux ou du fauve pâle, rarement sans terminaison pâle. Bec ordinairement à peine aussi long que les deux tiers du corps. Cou et poitrine le plus souvent roux ou roussâtres.

Omnes species cf. *Pygmornis* BONAP.

PYGOSCELIS (Impennes) WAGLER, Oken's Isis 1832. — BONAPARTE, Compt. rend. 1856. XLII. 775. = *Spheniscus* BRISS.

Synon.: *Pogonoscelys* Bonap.

antarctica BONAPARTE, Compt. rend. 1856. XLII. 775. = *Spheniscus antarcticus* SCHLEG.

antipoda BONAPARTE, Compt. rend. 1856. XLII. 775. = *Spheniscus antipoda* SCHLEG.

magellanica BONAPARTE, Compt. rend. 1856. XLII. 775. = *Spheniscus demersus* TEM.

papua BONAPARTE, Compt. rend. 1856. XLII. 775. = *Spheniscus papua* SCHLEG.

papuensis VAN DER HOEVEN. = *Spheniscus papua* SCHLEG.

taeniata COUES, Proc. acad. Philadelphia 1872. 195. = *Spheniscus papua* SCHLEG.

torquata BONAPARTE, Compt. rend. 1856. XLII. 775. = *Spheniscus torquatus*.

Wagleri SCLATER, Proc. Zool. Soc. 1860. 390. = *Spheniscus papua* SCHLEG.

PYRANGA (Sylvicolidae) VIEILLOT, Oiseaux Amér. sept. 1807. I. 4. — GRAY,

Genera Birds 1844. II. 363. — SCLATER, Proc. Zool. Soc. 1856. 123. —

BURMEISTER, syst. Uebers. Th. Bras. III. 170. — BAIRD, Birds N America 300.

= *Phoenicosoma* CAB.

Synon.: *Piranga* Vieill. — *Cyanicterus* Bonap.

Schnabel dick konisch gewölbt, die Kiefer einzeln für sich gewölbt, daher der Mundrand stark eingebogen; die Mitte des Oberkieferandes zahnartig vortretend, die Spitze ganz gerade, mit kaum sichtbarer Spur einer Kerbe. Nasengrube sehr kurz, blos als kreisrundes Nasenloch sichtbar; Mundborsten klein und kurz, nur am Zügelrande deutlich. Gefieder derb und glatt, meist roth beim Männchen, gelb beim Weibchen; Flügel mässig lang, fast bis zur Schwanzmitte reichend, die 1. Schwinge nur wenig kürzer als die 2. längste. Schwanz mässig lang, die Federn einzeln stumpf zugespitzt, das äusserste Paar etwas verkürzt. Beine kurz, Lauf ziemlich dick, Zehen mit langen feinen Krallen, und die Hinterkrallen kurz.

aestiva VIEILLOT, Encycl. méth. 799. = *Phoenicosoma aestivum* CAB.

albicollis D'ORBIGNY, Voy. Amér. mérid. 265. Tb. 26. Fig. 2. = *Tachyphonus albicollis*.

ardens GRAY, Handl. Birds II. 61. = *Phoenicosoma erythromelas*.

- Azarae* D'ORBIGNY, Voy. Amér. mérid. 264. = *Phoenicosoma Azarae* CAB.
Azarae WOODHOUSE, Sitgr. Explor. 1853. 82. = *Phoenicosoma hepaticum* CAB.
bidentata SWAINSON, Philos. Magaz. 1827. I. 438. = *Phoenicosoma bidentatum* CAB.
bivittata DE LAFRESNAYE, Revue Zool. 1841. 70. = *Phoenicosoma erythromelas*.
chlorocephala VIEILLOT, Encycl. méth. 801. — *America merid.*
cinerea VIEILLOT, Encycl. méth. 798. — *America merid.*
coccinea GRAY, Genera Birds II. 363. = *Phoenicosoma aestivum* CAB.
coccinea BURMEISTER, syst. Uebers. Th. Bras. III. 171. = *Phoenicosoma saira*.
Cooperi RIDGWAY, Proc. acad. Philadelphia 1869. 130. = *Phoenicosoma aestivum* CAB.
cucullata DUBUS, Revue Zool. 1848. 245. = *Phoenicosoma erythrocephalum* CAB.
cyanicterus VIEILLOT, Encycl. méth. 798. = *Tachyphonus cyanicterus*.
dentata LICHTENSTEIN, Mus. berol. = *Phoenicosoma hepaticum* CAB.
erythrocephala GRAY, Handl. Birds II. 61. = *Phoenicosoma erythrocephalum* SWAINS.
erythromelas VIEILLOT, Encycl. méth. 800. = *Phoenicosoma rubrum* SWAINS.
erythromelas SCLATER, Proc. Zool. Soc. 1855. = *Phoenicosoma erythromelas*.
erythropis VIEILLOT, Encycl. méth. 799. = *Phoenicosoma ludovicianum*.
hepatica SWAINSON, Philos. Magaz. 1827. I. 438. = *Phoenicosoma hepaticum* CAB.
hepatica LAWRENCE, Ann. Lyc. New York. = *Phoenicosoma testaceum*.
hepatica LÉOTAUD, Birds Trinidad 291. = *Phoenicosoma saira*.
icteromelas VIEILLOT, Encycl. méth. 799. — *America merid.*
icteropus VIEILLOT, Encycl. méth. 799. = *Tachyphonus cyanicterus*.
leucoptera TRUDEAU, Journ. philos. VIII. 160. = *Phoenicosoma erythromelas*.
livida SWAINSON, Philos. Mag. 1827. I. 438. = *Phoenicosoma aestivum* CAB.
luctuosa D'ORBIGNY, Voy. Amér. mérid. 263. = *Tachyphonus luctuosus* D'ORB.
ludoviciana RICHARDSON, List 1837. = *Phoenicosoma ludovicianum*.
mexicana LESSON, Revue Zool. 1839. 41. = *Pitylus celaeno* SCLAT.
mississippiensis D'ORBIGNY, Synops. Av. 33. = *Phoenicosoma Azarae* CAB.
olivacea LESSON, L'Institut 1834. = *Phoenicosoma olivaceum* LESS.
rubicus D'ORBIGNY, Voy. Amér. mérid. 265. = *Tachyphonus rubicus*.
rubra VIEILLOT, Encycl. méth. 800. = *Phoenicosoma rubrum* SWAINS.
rubriceps GRAY, Genera Birds II. Tb. 89. Fig. 2. = *Phoenicosoma rubriceps*.
roseigularis CABOT, Boston Journ. nat. hist. 1847. V. 416. = *Phoenicosoma roseogulare*.
saira SCLATER, Synops. Tanagr. 48. — RIDGEWAY, Proc. acad. Philadelphia 1869. 131. = *Phoenicosoma saira*.
sanguinolenta DE LAFRESNAYE, Revue Zool. 1839. 97. = *Phoenicosoma bidentatum* CAB.
testacea SCLATER, Proc. Zool. Soc. 1868. 388. = *Phoenicosoma testaceum*.
versicolor D'ORBIGNY, Voy. Amér. mérid. 262. = *Lanio atricapillus* VIEILL.
- PYRENESTES** (Ploceidae. — πυρην nucleus). — SWAINSON, Classif. Birds 1837. II. 277. — GRAY, Genera Birds II. 356.
- Synon.*: Pirenestes Swains. — Coryphegnathus Reichb. — Amblyospiza Sundev.
- Bill very long and strong, perfectly conic; lower mandible rather thicker than the upper; the culmen straight or arched, advancing on the forehead, broad and flattened at the base, the sides compressed; the lateral margin straight, with an obsolete tooth at its base on each side; the gonys of the lower mandible lengthened and advancing upwards to the tip; the nostrils basal, lateral, rounded and partly concealed by the frontal plumes. Wings moderate, rounded, with the first quill very small and the fourth and fifth longest. Tail lengthened and rounded. Tarsi shorter than the middle toe, robust and strongly scaled. The toes long and robust, the outer ones nearly equal and the hind toe longer than the outer. — 6 Spec.*
- albifrons** GRAY, Genera Birds II. 356. [*Africa merid. or.*
Pyrrhula albifrons VIGORS, Proc. Zool. Soc. 1832. 32.

Pyrenestes frontalis SWAINSON, two Centur. 319. — SMITH, Illustr. SAfr. Zool. Aves Tb. 61. 62.

Coryphegnathus albifrons CABANIS, Mus. Heine. I. 179.

Amblyspiza albifrons SUNDEVALL, Oefvers. vet. Förh. 1850. 98.

Pyrenestes melanotis v. HEUGLIN, Journ. Ornith. 1867. XV. 21.

capitalbus TEMMINCK. — HARTLAUB, Journ. Ornith. 1855. III. 353.

[Africa occid.]

Coryphegnathus capitalbus BONAPARTE, Conspect. Avium I. 451. — HARTLAUB, Ornith. WAfr. 140. — REICHENBACH, ausl. Singvögel 51.

coccineus CASSIN, Proc. acad. Philadelphia 1848. 67; Journ. 1850. Tb. 31. Fig. 2.

[Sierra leone.]

frontalis SWAINSON, Classif. Birds II. 277. = *Pyrenestes albifrons* GRAY.

melanotis v. HEUGLIN, Journ. Ornith. 1867. 21. = *Pyrenestes albifrons* GRAY.

ostrinus GRAY, Genera Birds II. 356. — HARTLAUB, Ornith. WAfr. 139. — DUBUS, Bullet. acad. Bruxelles 1855. XXII^a. 151.

Loxia ostrina VIEILLOT, Ois. Chant. Tb. 48; Galerie Ois. Tb. 60.

Pyrenestes sanguineus SWAINSON, Birds WAfr. I. 156. Tb. 9.

personatus DUBUS, Bullet. acad. Bruxelles 1855. XXII^a. 151; Compt. rend. 1855. XL. 356. — REICHENBACH, ausl. Singvögel 52.

[Senegal.]

sanguineus SWAINSON, Birds WAfr. I. 156. = *Pyrenestes ostrinus* GRAY.

Schiffi

[Africa.]

Coryphegnathus Schiffi BONAPARTE, Conspect. Avium I. 451.

PYRGILAUDA davidiana VERREAUX, nouv. Arch. Mus. Bullet. 1871. VII. 25. = *Passer ouratensis* SWINH.

PYRGISOMA (Pitylinæ) PUCHERAN, Arch. Mus. Hist. Nat. 1851. = *Embernagra* LESS.

Synon.: *Melozone* Reichb. — *Melexone* Gray. — *Melanzona* Cab.

biarcuatum BONAPARTE, Conspect. Avium I. 486. = *Embernagra biarcuata*.

Cabanisi SCLATER, Proc. Zool. Soc. 1868. 326. = *Embernagra biarcuata*.

Kieneri BONAPARTE, Conspect. Avium I. 486. = *Embernagra Kieneri*.

leucotis SALVIN, Ibis 1866. 205. = *Embernagra leucotis*.

melanotis LAWRENCE, Ann. Lyc. New York. = *Embernagra humeralis*,

rubricatum SCLATER, Proc. Zool. Soc. 1868. 326. = *Embernagra rubricata*.

Xanthusi LAWRENCE, Ann. Lyc. New York VIII. 470. = *Embernagra rubricata*.

PYRGITA (Fringillidae. — πυργίτα nom. propr.) CUVIER, Règne anim. (1817.) I. 408. — CABANIS, Ersch Grub. Encycl. a. L. 216. = *Passer* LIN.

Ont le bec un peu plus court que le Ploceus, conique et seulement un peu bombé vers la pointe.

arcuata CUVIER, Règne anim. I. 408. = *Passer arcuatus* GRAY.

biarcuata PREVOST, Voy. Venus Ois. Tb. 6. = *Embernagra biarcuata*.

campestris BREHM, Vögel Deutschl. 267. = *Fringilla montana* LIN.

capensis LESSON, Traité Ornith. 449. = *Emberiza capensis* LIN.

cinnamomea GOULD, Proc. Zool. Soc. 1835. III. 185. = *Passer cinnamomeus* BLYTH.

cisalpina BREHM, Naumannia 1855. = *Passer Italiae* CAB.

dentata BONAPARTE, Conspect. Avium I. = *Passer dentatus* BONAP.

diffusa SMITH, Rep. SAfr. Exped. 50. = *Passer diffusus* SAY.

domestica CUVIER, Règne anim. I. 408. = *Passer domesticus* BRISS.

gularis LESSON, Revue Zool. 1839. 45. = *Passer simplex* FRAS.

fazogloensis Pz. PAUL WÜRTBG. = *Passer dentatus* BONAP.

hispaniolensis GOULD, Birds Eur. Tb. 185. = *Passer salicicolus* CAB.

indica HUTTON, Journ. as. Soc. Bengal 1848. 693. = *Passer domesticus* BRISS.

italica BONAPARTE, List Birds Eur. 31. = *Passer Italiae* CAB.

jagoensis GOULD, Proc. Zool. Soc. 1837. 77. = *Passer jagoensis* GOULD.

montana BOIE, Oken's Isis 1822. 554. = *Passer montana* BRISS.

pagorum BREHM, Vögel Deutschl. 264. = *Passer domesticus* BRISS.

peruviana LESSON, Revue Zool. 1839. 45. = *Zonotrichia matutina* CAB.

petronella BONAPARTE, Conspect. Avium I. 514. = *Passer petronella*.
 petronia BREHM, Vögel Deutschl. 263. = *Passer petronia* KOCH.
 petronioides DE LAFRESNAYE, Revue Zool. 1850. = *Passer petronella*.
 Rüppelli BONAPARTE. = *Passer Rüppelli* BONAP.
 rupestris BREHM, Vögel Deutschl. 264. = *Passer petronia* KOCH.
 rustica BREHM, Vögel Deutschl. 246. = *Passer domesticus* BRISS.
 salicaria BONAPARTE, List Birds Eur. 30. = *Passer salicicolus* CAB.
 septentrionalis BREHM, Vögel Deutschl. 266. = *Passer montanus* BRISS.
 simplex SWAINSON, Birds WAfrica I. 208. = *Passer simplex* FRAS.
 simplex LESSON, Compl. Buffon. = *Passer Lichtensteini* HEUGL.
 spadicea LICHTENSTEIN, Verz. Vögel Kafferl. 13. = *Passer diffusus* LAY, P.
simplex FRAS.

striolata RÜPPELL. = *Emberiza striolata* RÜPP.

Swainsoni RÜPPELL, Wirbelth. Abyss. 94. Tb. 32. Fig. 2. = *Passer simplex* FRAS.

PYRGITOENAS (Columbidae. — πυργιτης turrium incola, οινας columba) REICHENBACH, Tauben 13. = *Chamaepelia* GRAY.

Lauf allerseits nackt, Unterflügeldecken braunroth.

albivitta REICHENBACH, Tauben 14. = *Chamaepelia albivitta* BONAP.

Amazilia REICHENBACH, Tauben 15. = *Chamaepelia Amazilia* BONAP.

granatina REICHENBACH, Tauben 14. = *Chamaepelia passerina* SWAINS.

griseola REICHENBACH, Tauben 15. = *Chamaepelia griseola* BONAP.

passerina REICHENBACH, Tauben 13. = *Chamaepelia passerina* SWAINS.

trochila REICHENBACH, Tauben 14. = *Geotrygon montana* BONAP.

PYRGITOPSIS BONAPARTE, Conspect. Avium 1850. I. 510. = *Passer* LIN.

Robustiores, rostro validiusculo. Colores rufi et cinerei, haud variegati.

Spec.: *Passer diffusus*, P. *simplex*.

PYRIGLENA (Hypoemididae. — πυριγληνος oculis fulgentibus praeditus). —

CABANIS, Wieg. Arch. 1847. XIII. 211. — BURMEISTER, syst. Uebers. Th.

Bras. III. 59. — SCLATER, Proc. Zool. Soc. 1858. 246.

Rostrum tenue, elongatum, compressum, apice incurva; pedes validi, acrotarsis divisis paratarsiis integris; cauda modice longa, alas subaequans, multum rotundatae remigibus duodecim; statura modica; ptilosis marium nigerrima, feminarum olivacea aut brunnea. — 5 *Spec.*

atra CABANIS, Wieg. Arch. 1847. XIII. 212. — BURMEISTER, Uebers. Th.

Bras. III. 60.

[*Brasilia. Bahia.. Peruvia.*

Thamnophilus leuconotus SPIX, Aves Brasil. II. 27. Tb. 39. Fig. 2.

Dryophila atra SWAINSON, Zool. Journ. II. 153.

Formicivora atra MÉNÉTRIÉS, Monogr. Myioth. 505.

Formicivora maura MÉNÉTRIÉS, Monogr. Myioth. 506. — BURMEISTER, Uebers.

Th. Bras. III. 60.

Pyriglena picea CABANIS, Wieg. Arch. 1847. XIII. 212.

Pyriglena leuconota BURMEISTER, Uebers. Th. Bras. III. 61.

Pyriglena maura v. PELZELN, Ornith. Brasil. 85.

domicella CABANIS, Wieg. Arch. 1847. XIII. 212. = *Pyriglena leucoptera* CAB.

Ellisana SCLATER, Proc. Zool. Soc. 1855. 109. Tb. 100. [*Nova Granada.*

funebis CABANIS, Wieg. Arch. 1847. XIII. 212. = *Pernostola funebis* CAB.

leucoptera SCLATER, Proc. Zool. Soc. 1858. 246. [*Brasilia.*

Turdus leucopterus VIEILLOT, Encycl. méth. 666.

Lanius notodilos CUVIER, Mus. paris. — PUCHERAN, Archiv Mus. VII. 326.

Lanius domicella LICHTENSTEIN, Verz. Doubl. 47.

Dryophila trifasciata SWAINSON, Zool. Journ. II. 152; Zool. Illustr. Tb. 27.

Myiothera domicella Pz. WIED, Beitr. Natg. Bras. III. 1058.

Formicivora domicella MÉNÉTRIÉS, Monogr. Myioth. 503. Tb. 7. Fig. 1. 2.

Pyriglena domicella CABANIS, Wieg. Arch. 1847. XIII. 211. — BURMEISTER, Uebers. Th. Bras. III. 59.

Thamnophilus domicella D'ORBIGNY, Synops. Av. 11.

Myrmeciza melanura STRICKLAND, Ann. mag. nat. hist. 1844. XIII. 417.

maculipennis SCLATER, Proc. Zool. Soc. 1858. 247. [Ins. Trinidad.]

Pyriglena maculicaudis GRAY, Handl. Birds I. 305.

maura v. PELZELN, Ornith. Brasil. 85. = *Pyriglena atra* CAB.

picea CABANIS, Wieg. Arch. 1847. XIII. 212. = *Pyriglena atra* CAB.

quixensis SCLATER, Proc. Zool. Soc. 1854. 112. = *Formicivora quixensis* SCLAT.

rufiventris SCLATER, Proc. Zool. Soc. 1854. 112. = *Formicivora quixensis* SCLAT.

serva SCLATER, Proc. Zool. Soc. 1858. 247. [Rio Napo.]

tyrannina SCLATER, Proc. Zool. Soc. 1855. 98. Tb. 90. = *Formicivora tyrannina*.

PYRILIA amazonina BONAPARTE, Naumannia 1856. = *Pionias amazoninus* FINSCH.
typica BONAPARTE, l. c. = *Pionias pyrilia* FINSCH.

PYRILIUS FINSCH. = *Pyrilia* BONAP.

PYRMNACANTHUS CABANIS. = *Prymnacanthus* CAB.

PYROCEPHALUS (Tyrannidae. — πυρ ignis, κεφαλή caput). — GOULD, Voy. Beagle Zool. 1841. 44. — GRAY, Genera Birds I. 249. — CASSIN, Illustr. Birds Californ. 128.

General form compact and rather heavy; bill depressed, wide at base, rather long, acute, with an indentation near the tip of the upper mandible, and with several pairs of bristles at its base; wing long, the second and third quills longest, and nearly equal; tail ample, wide; tarsi rather long, slender; toes moderate or short. The species generally have the feathers of the head above lengthened and crest like, and with other parts of the plumage of a fine scarlet color. — 6 Spec.

cinnamomeus GRAY, Genera Birds I. 249. = *Myiobius rubicundus*.

circumcinctus GRAY, Genera Birds I. 249. = *Elaenia albicollis* CAB.

coronatus HARTLAUB, Index Azarae 12. = *Pyrocephalus parvirostris* GRAY.

coronatus BONAPARTE, Conspect. Avium I. 188. = *Pyrocephalus rubineus* GRAY.

divaricatus GRAY, Genera Birds I. 249. = *Myiarchus divaricatus* BONAP.

dubius GOULD, Voy. Beagle Zool. 46. [Galapagos.]

major v. PELZELN, Ornith. Brasil. 115. = *Pyrocephalus parvirostris* GOULD.

mexicanus SCLATER, Proc. Zool. Soc. 1859. 41. [Mexico. Texas.]

Tyrannula coronata SWAINSON, Philos. Mag. 1827. I. 367.

Pyrocephalus rubineus CASSIN, Illustr. Birds Calif. 127. Tb. 18.

nanus GOULD, Voy. Beagle Zool. Tb. 7. [Galapagos.]

Pyrocephalus occidentalis SCLATER.

obscurus GOULD, Voy. Beagle Zool. 45. [Peruvia.]

parvirostris GOULD, Voy. Beagle Zool. 44. Tb. 6. — BURMEISTER, Reise La Plata II. 456. [Brasila. La Plata.]

Churrinche AZARA, Apuntam. 177.

Muscicapa coronata Pz. WIED, Beitr. Natg. Bras. III. 880. ♂

Muscipeta strigilata Pz. WIED, Beitr. Natg. Bras. III. 900. ♀

Suiriri coronata D'ORBIGNY, Voy. Amér. mérid. 336.

Tyrannula coronata HARTLAUB, Verz. Mus. Bremen 80.

Pyrocephalus coronatus HARTLAUB, Ind. Azarae 12.

Myiobius strigilatus GRAY, Genera Birds I. 249.

Elaenia coronata BURMEISTER, syst. Uebers. Th. Bras. II. 476.

Pyrocephalus rubineus, *P. major* v. PELZELN, Ornith. Brasil. 114.

Fuegero.

rubineus GRAY, Genera Birds I. 250.

[Mexico. Trinidad. Venezuela. Nova Granada.]

Muscicapa rubinea BODDAERT, Tabl. Pl. enl. 675. Fig. 1.

Muscicapa coronata GMELIN, Syst. Nat. I. 932.

Platyrhynchus coronatus VIEILLOT, Encycl. méth. 840.

Tyrannula coronata BONAPARTE, Proc. Zool. Soc. 1837. V. 112.

Myiarchus coronatus v. TSCHUDI, Fauna peruan. 155.

Pyrocephalus coronatus BONAPARTE, Conspect. Avium I. 188.

rubineus CASSIN, Illustr. Birds Calif. 127. Tb. 18. = *Pyrocephalus mexicanus* SCLAT.

validus BONAPARTE, Conspect. Avium I. 188. = *Myiarchus crinitus* CAB.

virgatus BONAPARTE, Conspect. Avium I. 188. = *Myiobius naevius* GRAY.

PYRODEROS (Ampelidae. — πυρος ignis, δερος cutis). — GRAY, List 1840; Genera Birds 1847. III. 317.

Synon.: Coracina Less.

Bill strong and rather long with the culmen gradually curved and the sides much compressed to the tip, which is emarginated and slightly hooked; the gonyes long and ascending; the gap furnished with short bristles; the nostrils lateral with the opening rounded and hidden by the short projecting feathers, which entirely cover the base of the culmen. Wings long with the fourth and fifth quills equal and longest. Tail moderate and rounded on the sides. Tarsi short and broad, scutellated in front. Toes long and rather slender; the outer toe nearly as long as the middle one, and rather united at its base; the inner rather short and free; the hind toe long and rather strong; the claws long, compressed, curved. — 3 Spec.

granadensis GRAY, Genera Birds II. 317.

[Nova Granada.

Coracina granadensis DE LAFRESNAYE, Revue Zool. 1846. 277.

orenocensis GRAY, Genera Birds II. 317. Tb. 77.

[Venezuela.

Coracina orenocensis DE LAFRESNAYE, Revue Zool. 1846. 277.

scutatus GRAY, Genera Birds II. 317.

[Brasilia.

Urraca degollada AZARA, Apuntam. 56.

Coracius scutata SHAW, gener. Zool. VII. 401.

Coracina rubricollis VIEILLOT, Encycl. méth. 771.

Ampelis sanguinicollis LICHTENSTEIN, Verz. Doubl. 56.

Coracina scutata TEMMINCK, Pl. color. 40.

PYROMELANA (Ploceinae. — πυρος ignis, μελας niger) BONAPARTE 1831. = *Ploceus* CUV.

Synon.: Xanthomelana Bonap.

flammeiceps GRAY, Handl. Birds II. 46. = *Ploceus flammeiceps* GRAY.

franciscana GRAY, Handl. Birds II. 46. = *Ploceus franciscanus* GRAY.

nigriventris GRAY, Handl. Birds II. 46. = *Ploceus nigriventris* CASS.

oryx GRAY, Handl. Birds II. 46. = *Ploceus oryx* GRAY.

Petiti GRAY, Handl. Birds II. 46. = *Ploceus Petiti* DESM.

Sundevalli GRAY, Handl. Birds II. 46. = *Ploceus oryx* GRAY.

xanthomelas HORSFIELD et MOORE, Cat. Birds Elnd. Cp. II. 519. = *Ploceus xanthomelas* GRAY.

PYROPE (Fluvicolinae. — πυρρος οculus fulgentibus praeditus) CABANIS, Mus. Heine. 1859. II. 45. = *Taenioptera* BONAP.

Erinnert an die kleinern Tyrannen, die Färbung ist einfarbiger, die Flügel ohne Binden, verhältnissmässig kürzer und mit kürzerer 1. und 2. Schwinge als bei den eigentlichen Taeniopteren.

Kittlitz CABANIS, Mus. Heine. II. 45. = *Taenioptera pyrope* GRAY.

PYROPHTHALMA (Sylviadae. — πυρος ignis, οφθαλμος oculus) BONAPARTE, Compt. rend. 1854. XXXVIII. 10. = *Sylvia* LATH.

luctuosa BREHM, Naumannia 1855. V. 233. = *Sylvia melanocephala* GRAY.

melanocephala BONAPARTE, Compt. rend. 1854. XXXVIII. 10. = *Sylvia melanocephala* GRAY.

mystacea SEVERZOW, Journ. Ornith. 1871. 177. =

nigricapilla BREHM, Naumannia 1855. V. 233. = *Sylvia melanocephala* GRAY.

PYRORHYNCHUS BONAPARTE 1854. = *Pyrrhorhynchus* BONAP.

PYROSTERNA (Rhamphastidae. — πυρρος ignis, στερνον pectus) BONAPARTE, Aten. Ital. 1854. — CASSIN, Proc. acad. Philadelphia 1867. 113. = *Pteroglossus*.

Specie.: *Pteroglossus Azarae*, Pt. bitorquatus, Pt. flavirostris, Pt. Mariae, Pt. Sturmi.

PYROTROGON (Trogonidae. — πυρρος ignis, τροξ vorax) BONAPARTE, Consp. Vol. Zygod. 1854. 14. = *Trogon Möhr*.

ardens BONAPARTE, l. c. = *Trogon ardens* TEM.

erythrocephalus GRAY, Handl. Birds I. 84. = *Trogon erythrocephalus* GOULD.

PYROUPICUS MALHERBE 1861. = *Phrenopicus* BONAP.

PYRRHA (Fringillidae. — πυρρα nom. propr.) CABANIS, Ersch Grub. Encycl. 1. Sect. L. 216. — BONAPARTE, Monogr. Loxiens 25.

Kommt in Gestalt und Körperverhältnissen der Gattung *Fringilla* am nächsten, unterscheidet sich aber schon durch den gestreckteren, weniger breiten und runden, seitlich etwas mehr zusammengedrückten Schnabel; Flügel ziemlich lang und zugespitzt; Schwanz merklich kürzer als die Flügel, ausgerandet.

nipalensis CABANIS, Ersch Grub. Encycl. 1. Sect. L. 216. = *Fringilla nipalensis* GRAY.

saturata BONAPARTE, Conspect. Avium I. 529. = *Fringilla nipalensis* GRAY.

PYRRHOCENTRON (Cuculidae. — πυρρος fuscus, κεντρος calcar) CABANIS, Mus. Heine. 1862. IV. 117.

Einförmig rothbraunes Gefieder.

bicolor CABANIS, Mus. Heine. IV. 117. = *Centropus bicolor* CUV.

unirufus CABANIS, Mus. Heine. IV. 118. = *Centropus unirufus*.

PYRRHOCHEIRA (Lamprotornitidae) REICHENBACH, natürl. Syst. Tf. 53. — HARTLAUB, Bremer Abhdlgen 1874. IV. 95. = *Amydrus* CAB.

Rostrum subgracile, subcompressum, emarginatum, naribus apertes. Alae pro mole longiores quam in *Amydris*. Cauda longiuscula aequalis. Pedes majusculi. caffa HARTLAUB, Bremer Abhdlgen 1874. IV. 96. = *Lamprotornis naboroup*.

Rüppelli HORSFIELD et MOORE, Cat. Birds EInd. Cp. II. 546. = *Lamprotornis Rüppelli*.

PYRRHOCOCCYX (Cuculidae. — πυρρος igneus, κοκκυξ cuculus) CABANIS, Schombgk's Reise 1848. III. 713; Journ. Ornith. 1862. X. 167. = *Coccygus* BOIE.

Synon.: *Piaya* Less.

brachypterus CABANIS, Schombgk's Reise III. 714. = *Coccygus melanogaster*.

cayanus CABANIS, Schombgk's Reise III. 713. = *Coccygus guianensis*.

cayanus CABANIS, Journ. Ornith. 1862. IX. 169. = *Coccygus cayanus* TEM.

circe FINSCH, Proc. Zool. Soc. 1870. 587. = *Coccygus macrurus*.

columbianus CABANIS, Mus. Heine. IV^a. 82. = *Coccygus columbianus*.

erythropygius BONAPARTE, Consp. Vol. Zyg. 6. = *Coccygus erythropygius* LESS.

guianensis CABANIS, Mus. Heine. IV^a. 85. = *Coccygus guianensis*.

macrurus CABANIS, Mus. Heine. IV^a. 86. = *Coccygus macrurus*.

Mehleri CABANIS, Mus. Heine. IV^a. 83. = *Coccygus Mehleri*.

melanogaster CABANIS, Mus. Heine. IV^a. 88. = *Coccygus melanogaster*.

mesurus CABANIS, Mus. Heine. IV^a. 83. = *Coccygus mesurus*.

mexicanus CABANIS, Mus. Heine. IV^a. 82. = *Coccygus mexicanus*.

minutus CABANIS, Schombgk's Reise III. 716. = *Coccygus rutilus* VIEILL.

nigricrissus CABANIS, Mus. Heine. IV^a. 85. = *Coccygus nigricrissus*.

pallascens CABANIS, Mus. Heine. IV^a. 86. = *Coccygus pallascens*.

rutilus CABANIS, Mus. Heine. IV^a. 88. = *Coccygus rutilus* VIEILL.

PYRRHOCOMA (Pitylinae. — πυρρος igneus, κομη crinis) CABANIS, Mus. Heine. 1851. I. 138. = *Nemosia* VIEILL.

Verwandtschaft mit den Pitylinen deutlich, der Schnabel ist stärker, die Flügel kürzer und wie der Schwanz abgerundet.

fulviceps CABANIS, Mus. Heine. I. 138. = *Nemosia fulviceps* BURM.

personata CABANIS, Mus. Heine. I. 138. = *Arremon personatus* CAB.

ruficeps CABANIS, Mus. Heine. I. 138. = *Nemosia ruficeps* BURM.

PYRRHOCORAX (Corvidae. — πυρρος igneus, κοραξ corvus) VIEILLOT, Analyse 1816. 36. — DEGLAND, Ornith. Europ. I. 203. — SCHLEGEL, Mus. Pays-Bas Coraces 55.

Synon.: Coracia Briss. — Coracias Vieill. — Fregilus Cuv. — Corcorax Less. — Cercoronus Cab. — Frigilus Swains. — Corcoronus Gray.

Bec médiocre, à peine de la longueur de la tête, arrondi à la base, comprimé en devant, un peu courbé en dessus, légèrement échancré à la pointe; narines basales, ovoïdes, percées dans une membrane et cachées par des plumes sétacées; ailes longues et pointues; queue assez longue, arrondie; tarses forts, scutellés, doigts robustes, à scutelles élevées; ongle du pouce le plus fort. — 3 Specc.

alpinus VIEILLOT, Analyse 36; Galerie Oiseaux 165. Tb. 104. — DEGLAND, Ornith. Eur. I. 204. [Europa merid.

Corvus pyrrhonorax LINNE, Syst. Nat. I. 158. — BUFFON, Pl. enlum. 531.

— NAUMANN, Natg. Vögel Deutschl. II. 107. Tf. 57.

Pyrrhonorax pyrrhonorax TEMMINCK, Man. Ornith. I. 121.

Pyrrhonorax montanus BREHM, Vögel Deutschl. 176.

Pyrrhonorax planiceps BREHM, Naumannia 1855. V. 273.

Chocard des Alpes. — *Corvo corallino*. — Alpenkrähe, Schneekrähe, Alpenderle, Steindohle, Riester.

crinitus GRAY, Genera Birds II. 320. = *Temenuchus crinitus*.

graculus TEMMINCK, Man. Ornith. I. 122. — SCHLEGEL, Mus. Pays-Bas Corac. 55.

[Europa merid. Abyssinia. Asia merid.

Corvus graculus LINNE, Syst. Nat. I. 158.

Corvus eremita, *Coracia docilis* GMELIN, Syst. Nat. I. 377. 382.

Coracia erythrorhamphos VIEILLOT, Encycl. méth. 894.

Corvus graculus NAUMANN, Natg. Vög. Deutschl.

Fregilus graculus CUVIER, Règne anim. I. 406.

Fregilus europaeus LESSON, Traité Ornith. 324.

Pyrrhonorax rupestris BREHM, Vögel Deutschl. 175.

Fregilus erythropus SWAINSON, Classif. Birds II. 268.

Coracia gracula GRAY, Genera Birds.

Fregilus alpestris BREHM, Naumannia 1855. V. 273.

Fregilus himalayanus GOULD, Proc. Zool. Soc. 1862. 124.

Coracia himalayana GRAY, Handl. Birds II. 15.

leucopterus TEMMINCK, Man. Ornith. I. 121. = *Pyrrhonorax melanorhamphus*.

melanorhamphus

[Australia.

Coracia melanorhamphus VIEILLOT, Encycl. méth. 895.

Pyrrhonorax leucopterus TEMMINCK, Man. Ornith. I. 121.

Fregilus leucopterus VIGORS, Transact. Linn. Soc. 1826. XV. 265.

Corvus leucopterus WAGLER, Syst. Avium sp. 14.

Corcorax australis LESSON, Traité Ornith. 325.

Fregilus pyrrhonorax SWAINSON, Classif. Birds II. 268.

Corcorax leucopterus GRAY, List Genera Birds 52. — GOULD, Birds Austr. IV. Tb. 66.

Corcorax melanorhynchus GRAY, Genera Birds Tb. 78.

Cercoronus melanorhynchus CABANIS, Wieg. Arch. 1847. XIII. 335.

Cercoronus melanorhamphus CABANIS, Mus. Heine. I. 228.

Pyrrhonorax melanorhynchus SCHLEGEL, Mus. Pays-Bas Corac. 56.

melanorhynchus SCHLEGEL, Mus. Pays-Bas Corac. 56. = *Pyrrhonorax melanorhamphus*.

montanus BREHM, Vögel Deutschl. 176. = *Pyrrhonorax alpinus* VIEILL.

planiceps BREHM, Naumannia 1855. V. 273. = *Pyrrhonorax alpinus* VIEILL.

pyrrhonorax TEMMINCK, Man. Ornith. I. 121. = *Pyrrhonorax alpinus* VIEILL.

violaceus VIEILLOT, Encycl. méth. 896. = *Ptilorhynchus holosericeus* KÜHL.

PYRRHODES (Psittacidae) SWAINSON, Classific. Birds 1837. II. 304. = *Trichoglossus* VIG.

Bill and general structure of *Lorius*. Tail cuneated, very long; the feathers narrow and pointed; the two middle pair greatly exceeding the others.

papuensis SWAINSON, Classif. Birds II. 304. = *Trichoglossus papuensis* FINSCH.

PYRRHODIGLOSSA CASSIN, Proc. acad. Philadelphia 1861. 274. = *Diglossa* WAGL.

Spec.: *Diglossa brunneiventris*, *D. mystacalis*.

PYRRHOLAEMUS (Sylviadae. — πυρρος igneus, λαίμος gula) GOULD, Proc. Zool. Soc. 1840. VIII. 173. = *Acanthiza* VIG.

Rostrum quam caput brevius, ad latera paulo compressum, ad apicem denticulo vix notando, vibrissis parvulis ad basin, naribus linearibus et operculo tectis. Alae breves, rotundatae, remigum primo perbrevis, tertio longissimo. Cauda brevis, rotundata, concava. Tarsi mediocres, digitus externus quam internus longior.

brunneus GOULD, Proceed. Zool. Soc. 1840. VIII. 173; Birds Australia III.

Tb. 68. = *Acanthiza brunnea* GRAY.

PYRRHOMITRIS cucullata BONAPARTE, Conspect. Avium 1850. I. 517. = *Chrysomitris cucullata* CAB.

PYRRHOMYIAS (Tyranninae. — πυρρος igneus, μυιας muscipa) CABANIS, Mus. Heine. 1860. II. 66. = *Myiobius* GRAY.

Unterscheidet sich von *Myiobius* durch den kurzen, weniger gestreckten, an der Wurzel breitem Schnabel, schwächere Bartborsten, entwickeltere und mehr zugespitzte Flügel, etwas ausgerandeten Schwanz u. s. w.

cinnamomeus CABANIS, Mus. Heine. II. 66. = *Myiobius cinnamomeus* GRAY.

Heinei CABANIS, Mus. Heine. II. 66. = *Myiobius Heinei* CAB.

PYRRHOPHAENA (Trochilidae. — πυρρος igneus, φαίνω splendere) CABANIS, Mus. Heine. 1860. III. 35. = *Polytmus* BRISS.

Synon.: *Amazilia* Less. — *Lampornis* Tsch.

alticola HEINE, Journ. Ornith. 1863. XI. 187. = *Polytmus alticolus*.

amazilia CABANIS, Mus. Heine. III. 35. = *Polytmus amazilia* GRAY.

beryllina CABANIS, Mus. Heine. III. 36. = *Polytmus beryllinus*.

castaneiventris GOULD, Introd. Monogr. Troch. 101. = *Polytmus castaneiventris*.

cerviniventris CABANIS, Mus. Heine. III. 36. = *Polytmus cerviniventris*.

cinnamomea GOULD, Introd. Monogr. Troch. 100. = *Polytmus cinnamomeus* GRAY.

corallirostris CABANIS, Mus. Heine. III. 35. = *Polytmus cinnamomeus* GRAY.

cyanura GOULD, Introd. Monogr. Troch. 102. = *Polytmus cyanurus*.

Devillei GOULD, Introd. Monogr. Troch. 101. = *Hylocharis Mariae* GRAY.

Dumerili CABANIS, Mus. Heine. III. 36. = *Polytmus Dumerili* GRA.

Dubusi CABANIS, Mus. Heine. III. 36. = *Polytmus Riefferi* GRAY.

iodura GOULD, Introd. Monogr. Troch. 102. = *Polytmus iodurus*.

leucophaea CABANIS, Mus. Heine. III. 35. = *Polytmus leucophaeus*.

Norrisi CABANIS, Mus. Heine. III. 36. = *Polytmus Norrisi* GRAY.

Ocai CABANIS, Mus. Heine. III. 36. = *Polytmus Ocai*.

Riefferi CABANIS, Mus. Heine. III. 36. = *Polytmus Riefferi* GRAY.

suavis CABANIS, Mus. Heine. III. 36. = *Polytmus Riefferi* GRAY.

viridigaster GOULD, Introd. Monogr. Troch. 102. = *Hylocharis viridiventris*.

yucatanensis GOULD, Introd. Monogr. Troch. 100. = *Polytmus yucatanensis*.

PYRRHOPHONIA SCLATER 1851. = *Pyrrhuphonia* BONAP.

PYRRHOPICUS MALHERBE 1861. = *Lepocestes* CAB.

PYRRHOPLECTES HODGSON, Zool. Miscell. 1844. 83. = *Pyrrhula* MÖHR.

PYRRHORHYNCHUS BONAPARTE, Conspect. Avium 1850. I. 177. = *Ampelis* LIN.

arcuata BONAPARTE, l. c. = *Ampelis arcuata* LAFR.

aureipectus BONAPARTE, l. c. = *Ampelis aureipectus* LAFR.

formosa BONAPARTE, l. c. = *Ampelis formosa* HARTL.

Riefferi BONAPARTE, l. c. = *Ampelis viridis* D'ORB.

viridis BONAPARTE, l. c. = *Ampelis viridis* D'ORB.

PYRRHOSPIZA punicea BLYTH, Journ. as. Soc. Bengal 1844. XIII. 953. = *Carpodacus puniceus* BONAP.

PYRRHOTA Valéry VERREAUX, Revue Mag. Zool. 1855. VII. 351. = *Tachyphonus Valeryi*.

PYRRHOTES (Certhiadae. — πυρρότης color rufus) VIEILLOT, Analyse 1816. 45.

Bec médiocre, droit, entier, très comprimé latéralement, à dos rétréci, fléchi vers le bout, pointu. Doigts antérieurs soudés à la base. Les troisième, quatrième, cinquième remigues les plus longues.

Typus: Tangaroux Buffon.

PYRRHULA (Fringillidae. — πυρρος igneus). — MÜHRING, Avium Genera 1752. — BRISSON, Ornith. 1760. — NAUMANN, Natg. Vögel Deutschl. IV. 380. — GRAY, Genera Birds II. 387. — DEGLAND, Ornith. Europ. I. 249.

Synon.: Pyrrhoplectes Hodgs. — Pyrrhuloides Blyth.

Bec court, gros, très bombé en tous sens, ou comprimé à la pointe de la mandibule supérieure, qui dépasse inférieure; narines arrondies, cachées par les plumes frontales; ailes courtes subaiguës; queue ordinaire, échancrée; tarses et doigts courts. — 11 Spec.

Abeillei LESSON, Revue Zool. 1839. 40. = *Coccothraustes Abeillei* SCLAT.

alaudina D'ORBIGNY, Synops. Av. 88. = *Spermophila alaudina* GRAY.

albifrons VIGORS, Proc. Zool. Soc. 1831. I. 92. = *Pyrenestes albifrons* GRAY.

aurantiaca GOULD, Proc. Zool. Soc. 1857. 252; Birds Asia X. — CABANIS, Journ. Ornith. 1871. XIX. 317. [Cashmiria.

bicolor D'ORBIGNY, Synops. Avium 86. = *Spermophila bicolor* GOSSE.

bouvronides LESSON, Traité Ornith. 450. = *Spermophila lineola* GRAY.

brachyptera TEMMINCK, Tabl. méth. 44. = *Spermophila aurantia*.

butyracea LESSON, Traité Ornith. 451. = *Crithagra butyracea* GRAY.

capistrata VIGORS, Zool. Journ. III. 273. = *Spermophila capistrata* GRAY.

carolinensis coerulea BRISSON, Ornith. = *Coccoborus coeruleus* SWAINS.

Cassini BAIRD, Transact. Chicago Acad. 1870. Tb. 29. Fig. 1. — CABANIS, Journ. Ornith. 1871. XIX. 316; 1872. XX. 315. — DYBOWSKY, Journ. Ornith. 1874. 40. — [cf. *P. coccinea* SELYS.] [Alaska. Sibiria.

castanea NATTERER. = *Spermophila cinnamomea*.

caucasica KEYSERLING u. BLASIUS, Wirbelth. Eur. 158. = *Carpodacus rubicillus* BONAP.

caudata PALLAS, Zoogr. ross. as. II. 10. = *Uragus sibiricus* BLAS.

cineracea CABANIS, Journ. Ornith. 1872. XXI. 316. — DYBOWSKI, ebda 1874. 40. [Sibiria.

cinerea D'ORBIGNY, Synops. Av. 87. = *Spermophila plumbea*.

cinereola TEMMINCK, Pl. color. 11. Fig. 1. = *Spermophila hypoleuca* GRAY.

cinnamomea DE LAFRESNAYE, Revue Zool. 1839. 39. = *Spermophila cinnamomea*.

coccinea SELYS LONGCHAMPS, Faune Belgique 79. — CABANIS, Journ. Ornith. 1871. XIX. 316. — DYBOWSKI, ebda 1874. 40. — DEGLAND, Ornith. Europ. I. 251. [Europa sept. centr.

Loxia pyrrhula LINNE, Syst. Nat. I. 300.

Pyrrhula major BREHM, Vögel Deutschl. 252.

Pyrrhula vulgaris major SCHLEGEL.

coccinea PUCHERAN, Revue Mag. Zool. 1859. 413. = *Pyrrhula murina* GODM.

coerulea brasiliiana BRISSON, Ornith. III. Tb. 17. Fig. 2. = *Coccoborus cyaneus* CAB.

coerulescens VIEILLOT, Encycl. méth. 1023. = *Spermophila coerulescens* GRAY.

collaris VIGORS, Zool. Journ. 1827. III. 440. = *Spermophila collaris* GRAY.

coronata VIEILLOT, Encycl. méth. 1024. = *Loxia coronata* GMEL.

crassirostris VIEILLOT, Galerie Oiseaux Tb. 57. = *Coccoborus crassirostris*.

crenirostris VIEILLOT, Ois. chant. Tb. 77. = *Spermophila nigra* GRAY.

crispa VIEILLOT, Oiseaux chant. Tb. 47. = *Spermophila lineola* GRAY.

cruentata LESSON, Revue Zool. 1839. 101. = *Carpodacus frontalis* GRAY.

diops TEMMINCK, Tabl. méth. 43. = *Spermophila collaria* GRAY.

enucleator AUDUBON, Birds America Tb. 358. = *Pinicola canadensis* CAB.

epauletta HODGSON, Asiat. Research. XIX. 156.

[Nepal. Sikkim.

Pyrrhuloides epauletta BLYTH, Journ. as. Soc. Bengal 1844. XIII. 951.

Pyrrhoptectes epauletta BONAPARTE, Conspect. Avium I. 524.

erythaea BLYTH, Journ. as. Soc. Bengal 1863. 459; Ibis 1863. V. 412. Tb. 10.

— CABANIS, Journ. Ornith. 1871. 317.

[Sikkim. Nepal.

erythrina PALLAS, Zoogr. ross. as. II. 8. = *Carpodacus erythrinus* KAUP.

erythrocephala VIGORS, Proc. Zool. Soc. 1831. I. 174. — CABANIS, Journ.

Ornith. 1871. 317. — GOULD, Centur. Him. Birds Tb. 32.

[Himalaya.

erythrocephala DE LAFRESNAYE, Revue Zool. 1840. 129. ♀

europaea VIEILLOT, Encycl. méth. 1021. = *Pyrrhula rubicilla* PALL.

falcistrostris TEMMINCK, Pl. color. 11. Fig. 2. = *Spermophila falcistrostris* GRAY.

flaviventris LESSON, Traité Ornith. 451. = *Crithagra butyracea* GRAY.

frontalis BONAPARTE, americ. Ornith. Tb. 6. Fig. 1. 2. = *Carpodacus frontalis* GRAY.

fusca VIEILLOT, Encycl. méth. 1023. — Africa.

germanica BREHM, Vögel Deutschl. 252. = *Pyrrhula rubicilla* PALL.

githaginea TEMMINCK, Pl. color. 400. Fig. 1. 2. = *Carpodacus githagineus*.

glaucocoerulea D'ORBIGNY, Synops. Av. 85. = *Coccyborus glaucocoeruleus* BURM.

griseoventris DE LAFRESNAYE, Revue Zool. 1841. 291. — CABANIS, Journ.

Ornith. 1871. XIX. 316.

[Japonia.

Pyrrhula orientalis TEMMINCK, Fauna japon. Tb. 53.

Spermophila griseoventris GRAY, Genera Birds II. 385.

gularis VIEILLOT, Encycl. méth. 1023. — America septentr.

hudsonica VIEILLOT, Encycl. méth. 1022. — Spec. indet.

inornata VIGORS, Beechey's Voy. 19. = *Spermophila inornata* GRAY.

leucomelas LESSON. = *Spermophila luctuosa* GRAY.

lineola TEMMINCK. = *Spermophila lineola* GRAY.

longicauda TEMMINCK, Man. Ornith. I. 340. = *Uragus sibiricus* BLAS.

luctuosa LICHTENSTEIN, Mus. berol. = *Sporophila luctuosa* CAB.

ludoviciana SABINE, Zool. App. Frankl. = *Coccyborus ludovicianus* AUD.

major BREHM, Vögel Deutschl. 252. = *Pyrrhula coccinea* SELYS.

melanocephala D'ORBIGNY, Synops. Av. 85. = *Spermophila collaria* GRAY.

minima VIEILLOT, Encycl. méth. 1024. = *Loxia minima* LIN.

minor BREHM, Naumannia 1855. V. 276. = *Pyrrhula rubicilla* PALL.

minuta VIEILLOT, Encycl. méth. 1026. = *Spermophila minuta* GRAY.

misya VIEILLOT, Oiseaux chant. 75. Tb. 46. = *Spermophila leucopterygia* GRAY.

murina GODMAN, Ibis 1866. II. 97. Tb. 3. — CABANIS, Journ. Ornith. 1871.

XIX. 317.

[Azorae.

Pyrrhula coccinea PUCHERAN, Revue Zool. 1859. 413.

nana PUCHERAN, Magaz. Zool. Tb. 58. = *Spermestes nana* BONAP.

nigra D'ORBIGNY, Hist. nat. Cuba Tb. 17. = *Spermophila nigra* GRAY.

nigricollis VIEILLOT, Encycl. méth. 1027. = *Spermophila nigricollis* GRAY.

nigrorufa D'ORBIGNY, Synops. Av. 87. = *Spermophila nigrorufa* GRAY.

nipalensis HODGSON, Asiat. Research. XIX. 155. — GOULD, Birds Asia V.

— CABANIS, Journ. Ornith. 1871. XIX. 317.

[Himalaya.

noctis TEMMINCK, Tabl. méth. 44. = *Spermophila noctis* GRAY.

olivacea VIEILLOT, Encycl. méth. 1027. = *Spermophila olivacea* GRAY.

orientalis TEMMINCK, Fauna japon. Tb. 53. = *Pyrrhula griseoventris* LAFRESN.

ornata D'ORBIGNY, Synops. Av. 86. = *Spermophila coerulescens* GRAY.

panicivora VIEILLOT, Encycl. méth. 1025. = *Loxia panicivora* LIN.

Payraudaei AUDOUIN, Descr. l'Egypte Zool. I. 286. Tb. 5. Fig. 8. = *Carpodacus githagineus*.

pectoralis VIEILLOT, Encycl. méth. 1026. = *Spermophila collaria* GRAY.

peregrina BREHM, Vögel Deutschl. 252. = *Pyrrhula rubicilla* PALL.

pileata MACGILLIVRAY, Hist. brit. Birds. = *Pyrrhula rubicilla* PALL.

pileata NATTERER. = *Spermophila pileata*.

purpurea TEMMINCK. = *Carpodacus purpureus* GRAY.

pusilla DEGLAND, Ornith. Europ. 1849. I. 194. = *Passer pusillus* PALL.

pyrrhomelas VIEILLOT, Encycl. méth. 1027. = *Spermophila aurantia*.

raptor CABOT, Boston Journ. nat. hist. 1845. V. 90. Tb. 22.

rhodochlamys BRANDT, Bullet. acad. Petersbg. 1843. I. 363. = *Carpodacus rhodochlamys* BONAP.

Robinsoni GOSSE, Illustr. Birds Jamaica Tb. = *Spermophila violacea* GRAY.

rosea TEMMINCK, Man. Ornith. I. 335. = *Carpodacus roseus* KAUP.

rubicilla PALLAS, Zoogr. ross. as. II. 7.

[Europa.

Loxia pyrrhula LINNE, Syst. Nat. 300. — BUFFON, Pl. enlum. 145. Fig. 1. 2.

Fringilla pyrrhula MEYER, Vögel Liv.-Esthl. 81.

Pyrrhula rufa KOCH, Syst. baier. Zool. 227.

Pyrrhula europaea VIEILLOT, Encycl. méth. 1021.

Emberiza coccinea SANDER, Naturforscher XIII. 199.

Pyrrhula vulgaris NAUMANN, Natg. Vögel Deutschl. IV. 383. Tf. 111. —

BONAPARTE, List Birds Eur. 38. — DEGLAND, Ornith. Europ. I. 250.

Pyrrhula pileata MACGILLIVRAY, Hist. brit. Birds.

Pyrrhula germanica, *P. peregrina*, *P. minor* BREHM, Vögel Deutschl. 252.

Dompfaff, *Pfäffchen*, *gemeiner Gimpel*, *Quieschfink*. — *Bouvreille*. — *Bullfinch*. — *Goudwink*. — *Ciusolotto*. — *Doru taffe*.

rubrirostris VIEILLOT, Encycl. méth. 1027. = *Spermophila hypoleuca* GRAY.

rufa KOCH, Syst. baier. Zool. 227. = *Pyrrhula rubicilla* PALL.

sanguinolenta TEMMINCK, Fauna japon. 92. Tb. 54. = *Uragus sanguinolentus*.

serinus BLASIVS u. KEYSERLING, Wirbelth. Eur. = *Serinus hortulanus* KOCH.

sibirica VIEILLOT, Encycl. méth. 1025. = *Uragus sibiricus* BLAS.

sinaica RÜPPELL, syst. Uebers. NOAfr. 79. = *Carpodacus sinaiticus* LICHTST.

striolata RÜPPELL, Fauna Abyssin. Taf. 37. Fig. 1. = *Crithagra striolata* GRAY.

synoica TEMMINCK, Pl. color. 375. Fig. 1. 2. = *Carpodacus sinaiticus* BONAP.

telasco LESSON, Voy. Coquille 663. Tb. 15. Fig. 3. = *Sporophila telasco* CAB.

torrida TEMMINCK, Tabl. méth. 43. = *Coccybator torridus* CAB.

undulata VIEILLOT, Encycl. méth. 1025. — *Spec. indet.*

vetula NATTERER. = *Spermophila plumbea* PELZ.

violacea GOSSE, Birds Jamaica 254. = *Spermophila violacea* GRAY.

viridis LESSON. = *Spermophila olivacea* GRAY.

vulgaris TEMMINCK, Man. Ornith. I. 338. = *Pyrrhula rubicilla* PALL.

PYRRHULAGRA SCHIFF. — BONAPARTE, Conspect. Avium I. 492. = *Spermophila* SWAINS.

noctis BONAPARTE, l. c. 439. = *Spermophila noctis* GRAY.

portoricensis BONAPARTE, l. c. 492. —

ruficollis BONAPARTE, l. c. 493. = *Spermophila ruficollis* PELZ.

violacea BONAPARTE, l. c. 493. = *Spermophila violacea* GRAY.

PYRRHULAUDA (Alduinæ. — *Pyrrhula*, *Alda*) SMITH, Illustr. SAfr. Zool. 1829. — GRAY, Genera Birds II. 381. — LAYARD, Birds SAfrica 209. = *Alda* LIN.

Synon.: *Megalotis* Swains. — *Pyrrhulalauda* Rüpp. — *Coraphites* Cab. — *Pyrgilauda* Verr.

Bill short; the sides much compressed; the tip entire; the culmen arched; commissure straight. Nostrils concealed by the frontal feathers. Wings moderate; the first quill very small and spurious; the three next equal and longest. Tail moderate, slightly forked. Feet black. Tarsi moderate. Toes very small. Lateral toes equal. Hinder claws lengthened, slightly curved.

affinis BLYTH, Ibis 1867. III. 185. = *Alda affinis*.

australis SMITH, Illustr. SAfr. Zool. Tb. 24. = *Alda australis*.

crucigera HODGSON, Zool. Miscell. 1844. 84. = *Alda gingica* GMEL.

crucigera RÜPPELL, syst. Uebers. NOAfr. 79. = *Alda nigriceps*.

frontalis BONAPARTE, Conspect. Avium I. 512. = *Alda nigriceps*.

grisea BLYTH, Journ. as. Soc. Bengal 1844. XIII. 958. = *Alauda ginegica* Gmel.

leucotis RÜPPELL, syst. Uebers. NOAfr. 79. = *Alauda leucotis*.

leucotis SMITH, Illustr. SAfr. Zool. Tb. 26. = *Alauda Smithi* [nec *A. leucotis*].

melanochaetes CABANIS, Mus. Heine. I. 124. = *Alauda nigriceps*.

melanosoma SWAINSON, Classif. Birds II. 294. = *Alauda australis*.

modesta FINSCH, Journ. Ornith. 1864. XII. 412. = *Alauda modesta*.

nigriceps GOULD, Voy. Beagle 87. = *Alauda nigriceps*.

simplex GRAY, Genera Birds App. = *Passer Lichtensteini* HEUGL.

sincipitalis BLYTH, Ibis 1867. III. 185. = *Alauda sincipitalis*.

Smithi BONAPARTE, Conspect. Avium I. 512. = *Alauda Smithi*.

verticalis SMITH, Illustr. SAfr. Zool. Tb. 25. = *Alauda verticalis*.

PYRRHULINOTA (Pyrrhulinae. — pyrrhula, linota) HODGSON, Proc. Zool. Soc. 1845. XIII. 36. = *Carpodacus* KAUP.

Bill Pyrrhulo-Linarian; wings long and pointed, with the first quill usually longest; tail deeply forked; tarse rather shorter than the mid toe and nail; toes long, laterals unequal, central long, hind least, but with the nail equal to the inner fore; nails simple.

haemorrhoea BONAPARTE, Compt. rend. 1856. = *Carpodacus frontalis* GRAY.

rosaceolor HODGSON, Zool. Miscell. 84. = *Carpodacus erythrurus* KAUP.

roseata HODGSON, Proc. Zool. Soc. 1845. XIII. 36. = *Carpodacus erythrurus* KAUP.

PYRRHULOIDES (Pyrrhulinae) BLYTH, Journ. as. Soc. Bengal 1844. XIII. 951. = *Pyrrhula* MÖHR.

Synon.: Pyrrhoplectes Hodgs.

Connects the Pyrrhuline with the Bunting form of bill, and presents some appearance of an affinity with the Ploceus group. As viewed from above the beak is bulged as in *Pyrrhula*, but not quite so short and broad, and the lateral aspect is that of a stout *Emberiza* bill, having the tomiae of the mandibles much inflected, and the upper one similarly scooped, while the lower is proportionably thickened; the tip of the upper a little overhangs that of the lower mandible. Nostrils basal, and concealed by short reflected plumes. Wings of mean length, having the 2. 3. 4. primaries subequal and longest. Tarse as long as the middle toe, the feet formed for perching, the two lateral toes nearly equal and the claws moderate, the anterior somewhat straight.

epauletta BLYTH, Journ. as. Soc. Bengal 1844. XIII. 950. = *Pyrrhula epauletta* HODGS.

PYRRHULOPSIS BONAPARTE, Revue Mag. Zool. 1854. 152. = *Psittacula* BRISS.

Hueti BONAPARTE, l. c. = *Psittacula Hueti* SCHLEG.

melanopterus BONAPARTE, l. c. = *Psittacula cingulata* SCHLEG.

melanotus BONAPARTE, l. c. = *Psittacula melanonota* WAGL.

porphyreus BONAPARTE, l. c. = *Psittacula purpurata* LESS.

purpuratus BONAPARTE, l. c. = *Psittacula purpurata* LESS.

surdus BONAPARTE, l. c. = *Psittacula surda* WAGL.

PYRRHULOPSIS personata REICHENBACH. = *Platycercus personatus* GRAY.

PYRRHULOXIA sinuata BONAPARTE, Conspect. Avium I. 500. = *Pitylus sinuatus*.

Rostrum compressum, turgidum, sinuatum. Rubro colore tantum indutus.

PYRRHUPHONIA BONAPARTE, Compt. rend. 1850. XXXI. 423; Rev. Mag. Zool. 1851. 157. = *Euphonia* DESM.

Les Tangaras à bec de Bouvreuil tels que jamaica LIN., aenea SUNDEV., cinerea LAFR.

PYRRHURA BONAPARTE, Naumannia 1856. = *Conurus* KÜHL.

beryllina BONAPARTE, l. c. — *Spec. indet.*

calliptera BONAPARTE, l. c. = *Conurus callipterus* SOUANC.

chiripepe BONAPARTE, l. c. = *Conurus Molinae* SOUANC.

chlorogenys BONAPARTE, l. c. = *Conurus lepidus* GRAY.

cruentata BONAPARTE, l. c. = *Conurus cruentatus* GRAY.

- Devillei* BONAPARTE, l. c. = *Conurus Devillei* SOUANC.
haematotis BONAPARTE, l. c. = *Conurus haematotis* GRAY.
lepida BONAPARTE, l. c. = *Conurus lepidus* GRAY.
leucotis BONAPARTE, l. c. = *Conurus leucotis* GRAY.
Luciani BONAPARTE, l. c. = *Conurus Luciani* DEVILLE.
melanura BONAPARTE, l. c. = *Conurus melanurus* GRAY.
Molinae BONAPARTE, l. c. = *Conurus Molinae* SOUANC.

PYRRHURUS (Brachypodidae) CASSIN, Proc. acad. Philadelphia 1859. 47. = *Criniger* TEM.

Schnabel an der Basis breit, Oberschnabel gegen die Spitze hin gekrümmt und deutlich gekerbt, an der Wurzel 4—5 lange, starke Bartborsten; Flügel ziemlich lang, erste Schwinge kurz, fünfte am längsten; Läufe und Füße stark entwickelt, Nägel gross; Schwanz lang, breit und abgerundet; Stirnfedern steif und schuppenartig.

- leucopleurus* CASSIN, Proc. acad. Philadelphia 1859. 47. = *Criniger nivosus*.
pallescens CASSIN, Proc. acad. Philadelphia 1859. 46. = *Criniger pallescens* FINSCH.

scandens GRAY, Handl. Birds I. 275. = *Criniger scandens*.

PYRROTA VIEILLOT, Analyse 1816. = *Tachyphonus* VIEILL.

PYTELIA (Ploceidae) SWAINSON, Classif. Birds 1837. II. 280; Birds WAfr. I. 203.

— REICHENBACH, ausl. Singvögel 23. = *Estrilda* SWAINS.

Synon.: *Pytilia* AGASS. — *Zonogastris* CAB. — *Marquetia* REICHB.

Bill slender, conic, much lengthened. Tail short, even. Feet very small.

afra BONAPARTE, Conspect. Avium I. 462. = *Estrilda afra* GRAY.

capistrata GRAY, Handl. Birds II. 53. = *Estrilda capistrata* HARTL.

citerior STRICKLAND, Contrib. Ornith. 1850. 150. = *Estrilda citerior*.

elegans SWAINSON, Classif. Birds II. 280. = *Estrilda melba* GRAY.

formosa GRAY, Handl. Birds II. 53. = *Estrilda formosa* BLYTH.

hypogrammica SHARPE, Ibis 1870. VI. 56. = *Estrilda hypogrammica*.

lateralis BONAPARTE, Conspect. Avium I. 462. = *Estrilda formosa* BLYTH.

lineata REICHENBACH, ausl. Vögel 25. = *Estrilda lineata*.

melba BONAPARTE, Conspect. Avium I. 461. = *Estrilda melba* GRAY.

Mitchelli REICHENBACH, ausl. Singvögel 24. = *Amadina subflava*.

Montairi HARTLAUB, Proc. Zool. Soc. 1860. 111. = *Estrilda Montairi*.

phoenicoptera SWAINSON, Birds WAfr. I. 203. = *Estrilda phoenicoptera*.

phoenicotis HARTLAUB u. FINSCH, Ornith. OAfrica 447. = *Estrilda phoenicotis* SWAINS.

polyzona Pz. PAUL WÜRTEG. = *Estrilda lineata*.

Reichenowi HARTLAUB, Ibis 1874. 166. — REICHENOW, Journ. Ornith. 1874. 346. — *Africa occid.*

Schlegeli SHARPE, Ibis 1870. VI. 452. = *Estrilda Schlegeli*.

subflava REICHENBACH ausl. Singvögel 24. = *Amadina subflava*.

PYTHILUS BOIE, Oken's Isis 1826. = *Pitylus* CUV.

PYTHIS BOIE, Oken's Isis 1826. = *Pithys* VIEILL.

PYTILIA SWAINSON, Birds WAfr. I. 203. = *Pytilia* SWAINS.

QUELEA (Ploceidae) REICHENBACH, ausl. Singvögel (1850.) 60. = *Ploceus* CUV.

Schnabel rechtwinklig in die Stirn tretend, Nasenlöcher klein, Länge anderthalbmal der Höhe und Breite gleichend, Firste sanft gebogen, stark gewölbt, Schneiden sehr sanft geschwungen, eingezogen. Flügel erreichen die Schwanzmitte, Schwingen 2—5 abnehmend. Schwanz ein wenig ausgeschnitten, auch das Seitenpaar kürzer. Kleid sperlingsfarbig, Unterseite in der Jugend gefleckt, reif Gesicht und Kehle schwarz, Unterseite ungefleckt, Aussensäume der Schwingen gelb.

aethiopicus GRAY, Handl. Birds II. 44. = *Ploceus aethiopicus* SUNDEV.

erythrops REICHENBACH, ausl. Singvögel 67. = *Ploceus erythrops* HARTL.

capitata DUBUS, Bullet. acad. Bruxelles 1855. XXII^a. 152. = *Ploceus erythropus* HARTL.

Lathamii REICHENBACH, ausl. Singvögel 67. = *Ploceus sanguinirostris* GRAY.
occidentalis HARTLAUB, Ornith. WAfr. 129. = *Ploceus sanguinirostris* GRAY.
orientalis v. HEUGLIN, Journ. Ornith. 1862. X. 27. = *Ploceus aethiopicus* SUNDEV.

sanguinirostris REICHENBACH, ausl. Singvögel 66. = *Ploceus sanguinirostris* GRAY.

QUERELEA REICHENBACH, natürl. Syst. Tf. 26. = *Numida* LIN.

mitrata BONAPARTE, Compt. rend. 1856. XLII. 876. = *Numida mitrata* PALL.

tiarata BONAPARTE, Compt. rend. 1856. XLII. 876. = *Numida tiarata* HARTL.

QUERQUEDULA (Anatidae. — Querquedula nom. propr.) STEPHENS, gener. Zool. 1824. XII. 142. — GRAY, Genera Birds III. 616. — DEGLAND, Ornith. Eur. II. 517. = *Anas* LIN.

Synon.: Nettion Kaup. — Cyanopterus Eyt. — Pterocyanea, Eumetta Bonap. — Mar-marotta Reichb.

Bec presque aussi long que la tête, assez élevé à la base, droit à partis des narines, étroit, demi cylindrique, un peu plus large vers l'extrémité qu'au milieu; lamelles presque entièrement cachées; mandibule inférieure visible à la base sur une très petite étendue; ongles supérieur petit, en grain d'orge, crochu; narines basales, très rapprochées, percées près du sommet, larges, ovales, un peu obliques; ailes assez longues, aigues; queue courte, conique; tarses un peu plus courts que le doigt médian.

acuta SELBY, brit. Ornith. II. 311. = *Anas acuta* LIN.

aestiva BRISSON, Ornith. IV. 445. = *Anas querquedula* LIN.

americana BRISSON, Ornith. IV. 452. = *Anas discors* LIN.

andamanensis TYTLER, Ibis 1867. 333. = *Anas andamanensis*.

andium SCLATER, Nomencl. Av. neotrop. 162. — *Respubl. aequat.*

angustirostris BONAPARTE, List Birds Eur. 86. = *Anas angustirostris* Ménétr.

Bernieri HARTLAUB, Ornith. Madag. 82. = *Anas assimilis* FORST.

bimaculata GRAY, Genera Birds III. 616. = *Anas bimaculata* PENN.

brasiliensis BONAPARTE. = *Anas brasiliensis* GMEL.

capensis SMITH, Catal. = *Anas assimilis* FORST.

capensis SMITH, Illustr. SAfr. Zool. Tb. 98. = *Anas capensis* GMEL.

carolinensis STEPHENS, gener. Zool. XII. 148. = *Anas carolinensis* GMEL.

caudacuta MACGILLIVRAY, brit. Ornith. II. 170. = *Anas acuta* LIN.

circia BREHM, Vögel Deutschl. 881. = *Anas querquedula* LIN.

coeruleata GAY, Fauna chil. 452. = *Anas cyanoptera* VIEILL.

crecca BREHM, Vögel Deutschl. 884. = *Anas crecca* LIN.

creccoides BREHM, Vögel Deutschl. 886. = *Anas crecca* LIN.

creccoides EYTON, Monogr. Anat. = *Anas flavirostris* VIEILL.

cyanoptera HARTLAUB, Ornith. WAfr. 248. = *Anas cuprea* SCHLEG.

cyanoptera CASSIN, Illustr. Birds Calif. 84. = *Anas cyanoptera* VIEILL.

discors STEPHENS, gener. Zool. XII. 149. = *Anas discors* LIN.

erythrorhyncha EYTON, Monogr. Anat. = *Anas brasiliensis* GMEL.

falcata GRAY, Genera Birds III. 616. = *Anas falcata* PALL.

ferroensis BRISSON, Ornith. VI. 466. = *Anas glacialis* LIN.

flavirostris BURMEISTER, Reise La Plata II. 516. = *Anas flavirostris* VIEILL.

formosa STEPHENS, gener. Zool. XII. 150. = *Anas formosa* GEOR.

freti hudsonis BRISSON, Ornith. VI. 469. = *Anas histrionica* LIN.

glaucopterus BREHM, Vögel Deutschl. 882. = *Anas querquedula* LIN.

glocitans VIGORS, Transact. Linn. Soc. XIV. 559. = *Anas flavirostris* VIEILL.

groenlandica BREHM, Vögel Deutschl. 887. = *Anas glacialis* LIN.

hina STEPHENS, gener. Zool. XII. 144. = *Anas crecca* LIN.

hottentotta SMITH, Illustr. SAfr. Zool. = *Anas hottentotta* SCHLEG.

humeralis MÜLLER et SCHLEGEL, Verhdlg. nat. Gesch. 159. = *Anas querquedula* LIN.

inornata GOSSE, Birds Jamaica. = *Anas discors* LIN.
ipecururi GRAY, Genera Birds III. 616. = *Anas brasiliensis* GMEL.
javana GRAY, Genera Birds III. 616. = *Anas falcata* PALL.
larvata BONAPARTE. = *Anas assimilis* FORST.
ludoviciana BRISSON, Ornith. VI. 461. = *Anas albeola* LIN.
maculirostris GAY, Fauna chilens. 453. = *Anas versicolor* VIEILL.
madagascariensis GRANDIER, Revue Mag. Zool. 1867. 87. = *Anas hottentotta* SCILEG.
mexicana BRISSON, Ornith. VI. 458. = *Anas crecca* LIN.
minor BRISSON, Ornith. VI. 436. = *Anas crecca* LIN.
multicolor SWINHOE, Proc. Zool. Soc. = *Anas falcata* PALL.
oxyptera v. TSCHUDI, Fauna peruan. 309. = *Anas flavirostris* VIEILL.
puna v. TSCHUDI, Fauna peruan. 309. = *Anas puna* LICHTST.
scapularis BREHM, Vogel Deutschl. 883. = *Anas querquedula* LIN.
sinensis BRISSON, Ornith. VI. 483. = *Anas gallericulata* LIN.
subcrecca BREHM, Vogel Deutschl. 885. = *Anas crecca* LIN.
versicolor SCLATER, Proc. Zool. Soc. 1860. 389. = *Anas versicolor* VIEILL.
virginia BRISSON, Ornith. VI. 435. = *Anas discors* LIN.

QUERULA (Ampelidae) VIEILLOT, Analyse 1816. 37. — GRAY, Genera Birds 1847. I. 239. = *Ampelis* LIN., *Threnoedus* GLOG.

Synon.: *Threnodus* Glog. — *Haematoderus* Bonap.

Bill rather long, very broad at the base and slightly depressed, with the culmen slightly curved and the sides compressed to the emarginated tip; the gonys long and ascending; the nostrils basal, oval and covered by the projecting plumes and short bristles. Wings very long and rounded, with the third and fourth quills equal and longest. Tail long, broad and rounded. Tarsi as long as the middle toe and covered in front with transverse scales. Toes short, the outer toe longer than the inner one and slightly united at its base; the hind toe long and strong; the claws long, compressed, much curved and acute.

cineracea D'ORBIGNY, Synops. Av. 39. = *Ampelis cineracea* VIEILL.
cinerea D'ORBIGNY, Voy. Amér. mérid. 296. = *Ampelis cineracea* VIEILL.
cruenta GRAY, Genera Birds I. 239. = *Threnoedus cruentus* CAB.
fuscocinerea DE LAFRESNAYE, Revue Zool. 1843. 291. = *Ampelis fuscocinerea*.
militaris GRAY, Genera Birds I. 239. = *Threnoedus militaris* CAB.
minor LESSON, Traité Ornith. 363. = *Hadrostomus minor* CAB.
purpurea LESSON, Traité Ornith. 362. = *Threnoedus militaris* CAB.
rubra VIEILLOT, Encycl. méth. 768. = *Threnoedus militaris* CAB.
rubricollis VIEILLOT, Encycl. méth. 768. = *Threnoedus cruentus* CAB.
sibilatrix HARTLAUB, Verz. Mus. Bremen 47. = *Ampelis hypopyrrha* VIEILL.

QUISCALUS (Icteridae). — VIEILLOT, Analyse 1816. 36. — GRAY, Genera Birds 1845. II. 340. — BAIRD, Birds N America 553. — CASSIN, Proc. acad. Philadelphia 1866. 403.

Synon.: *Chalcophanes* Wagl. — *Scaphidurus* Swains. — *Scaphidura* Glog. — *Hypopyrrhus* Bonap. — *Holoquiscalus*, *Megaquiscalus* Cass. — *Quiscala* Lichtst. — *Quisculus* Vig.

Bill as long as the head, the culmen slightly curved, the gonys almost straight; the edges of the bill inflected and rounded; the commissure quite strongly sinuated. Outlines of tarsal scutellae well defined on the sides; wings shorter than the tail, sometimes much more so; tail long, the feathers conspicuously and decidedly graduated. Colors black. — 20 Spec.

aeneus RIDGWAY, Proc. acad. Philadelphia 1869. 134. = *Quiscalus purpureus* GRAY.

aequatorialis SCLATER, Catal. Birds America 140. = *Scolecophagus aequatorialis* CASS.

aglaeus BAIRD, Kilim. amer. Journ. 1866. 84. — CASSIN, Proc. acad. Philadelphia 1866. 404. — RIDGWAY, ibid. 1869. 135. [Florida. Bahamas.

Quiscalus baritus BAIRD, Birds N America 556. Tb. 32.

- assimilis** SCIATER, Catal. amer. Birds 141. — CASSIN, Proc. acad. Philadelphia 1866. 410. [Bogota.
Megaquiscalus assimilis GRAY, Handl. Birds II. 38.
ater BONAPARTE, Conspect. Avium I. 426. = *Cassidis oryzivora* CAB.
atroviolaceus D'ORBIGNY, Hist. nat. Cuba 54. Tb. 19. = *Scolecophagus atroviolaceus* CAB.
baritus VIEILLOT, Encycl. méth. 900. — CASSIN, Proc. acad. Philadelphia 1866. 405. [Jamaica. Hispaniola.
Gracula barita LINNE, Syst. Nat. I. 165.
Monedula tota nigra SLOANE, nat. hist. Jamaica II. 290. Tb. 257. Fig. 2.
Icterus niger BRISSON, Ornith. II. 103. Tb. 10. Fig. 1.
Sturnus jamaicensis DAUDIN, Traité Ornith. II. 317.
Merops niger BROWN, nat. hist. Jamaica 476.
Quiscalus crassirostris SWAINSON, two Centur. 355.
Quiscalus vulgaris TEMMINCK, Tabl. méth. 10.
Quiscalus navicularis LICHTENSTEIN.
Chalcophanes baritus WAGLER. — CABANIS, Mus. Heine. I. 197.
Holoquiscalus baritus GRAY, Handl. Birds II. 38.
baritus BAIRD, Birds N America 566. Tb. 12. = *Quiscalus aglaeus* BAIRD.
barytus D'ORBIGNY, Hist. nat. Cuba 95. Tb. 18. = *Quiscalus Gundlachi* CASS.
brachypterus CASSIN, Proc. acad. Philadelphia 1866. 406. [Portorico.
Holoquiscalus brachypterus GRAY, Handl. Birds II. 38.
Breweri AUDUBON, Birds America 1843. VII. 345. = *Scolecophagus cyanocephalus* CAB.
caudatus Collect. Massena. = *Quiscalus macrurus* SWAINS.
corvinus SWAINSON, two Centur. 300. = *Quiscalus major* VIEILL.
crassirostris SWAINSON, two Centur. 355. = *Quiscalus baritus* VIEILL.
ferrugineus BONAPARTE, Synopsis 55. = *Scolecophagus niger* CAB.
fortirostris LAWRENCE, Proc. acad. Philadelphia 1868. 360. [Barbados.
Holoquiscalus fortirostris GRAY, Handl. Birds II. 38.
fulgidus LICHTENSTEIN, Verz. Doubl. = *Quiscalus purpureus* GRAY.
Gundlachi CASSIN, Proc. acad. Philadelphia 1866. 406. [Cuba.
Quiscalus barytus D'ORBIGNY, Hist. nat. Cuba 120. Tb. 18.
Chalcophanes Gundlachi GUNDLACH, Journ. Ornith. 1871. XIX. 293; 1874. 135.
Holoquiscalus Gundlachi GRAY, Handl. Birds II. 38.
Chichinguaco, Hachuela, Quiebrahacha.
inflexirostris SWAINSON, two Centur. 300. — CASSIN, Proc. acad. Philadelphia 1866. 407. [Trinidad.
Holoquiscalus inflexirostris GRAY, Handl. Birds I. 38.
lugubris SWAINSON, two Centur. 299. — CASSIN, Proc. acad. Philadelphia 1866. 408. [Trinidad.
Chalcophanes lugubris CABANIS, Mus. Heine. I. 197.
Holoquiscalus lugubris GRAY, Handl. Birds II. 38.
macrurus SWAINSON, two Centur. 299. — CASSIN, Proc. acad. Philadelphia 1866. 410. — BAIRD, Birds N America 554. Tb. 58. [Texas. Mexico. America centr.
Chalcophanes macrourus CABANIS, Mus. Heine. I. 196.
Megaquiscalus macrourus GRAY, Handl. Birds II. 38.
major VIEILLOT, nouv. Dict. hist. nat. XXVIII. 487. — AUDUBON, Birds America Tb. 187. — CASSIN, Proc. acad. Philadelphia 1866. 409. [America septentr.
Gracula quiscala BARTRAM, Travels 290.
Gracula barita WILSON, amer. Ornith. VI. 8.
Quiscalus corvinus SWAINSON, two Centur. 300.
Chalcophanes major TEMMINCK. — CABANIS, Mus. Heine. I. 196.
Megaquiscalus major GRAY, Handl. Birds II. 38.
mexicanus CASSIN, Proc. acad. Philadelphia 1866. 408. [Mexico.
Holoquiscalus mexicanus GRAY, Handl. Birds II. 38.

microrhynchus SCLATER.

[Panama.

Quiscalus uropygialis LAWRENCE.*Megaquiscalus* GRAY, Handl. Birds II. 38.**minor**

[Guiana.

Chalcophanes minor, *Ch. jamaicensis* CABANIS, Schombgk's Reise III. 638.**niger** CASSIN, Proc. acad. Philadelphia 1866. 407.

[Hispaniola.

Oriolus niger BODDAERT, Tabl. Pl. enl. 534.*Holoquiscalus niger* GRAY, Handl. Birds II. 38.*nitens* LICHTENSTEIN, Verz. Doubl. 18. = *Quiscalus purpureus* GRAY.**palustris** CASSIN, Proc. acad. Philadelphia 1866. 411.

[Mexico.

Scaphidurus palustris SWAINSON, Philos. Magaz. 1827. I. 437.*Megaquiscalus palustris* GRAY, Handl. Birds II. 38.**peruvianus** SWAINSON, two Centur. 354. — CASSIN, Proc. acad. Philadelphia 1866. 412.

[Peruvia.

Megaquiscalus peruvianus GRAY, Handl. Birds II. 38.*purpuratus* SWAINSON, two Centur. 298. = *Quiscalus purpureus* GRAY.**purpureus** GRAY, Genera Birds II. 340. — CASSIN, Proc. acad. Philadelphia 1866. 403. — RIDGWAY, ibid. 1869. 133.

[America septentr.

Gracula purpurea BARTRAM, Travels Florida 289. — WILSON, amer. Ornith. III. 44. Tb. 21.*Monedula purpurea* CATESBY, Carolina I. 12. Tb. 12.*Gracula quiscalis* LINNE, Syst. Nat. I. 165.*Oriolus ludovicianus*, *O. hudsonius* GMELIN, Syst. Nat. I. 387.*Sturnus quiscalus* DAUDIN, Traité Ornith. II.*Quiscalis nitens* LICHTENSTEIN, Verz. Doubl. 18.*Quiscalis purpurea*, *Qu. fulgida* LICHTENSTEIN, Mus. berol.*Quiscalis versicolor* VIEILLOT, Galerie Oiseaux Tb. 108. — AUDUBON, Birds America Tb. 7.*Quiscalus purpuratus* SWAINSON, two Centur. 298.*Chalcophanes quiscalus*, *Ch. purpuratus* CABANIS, Mus. Heine. I. 196.*Quiscalus aeneus* RIDGWAY, Proc. acad. Philadelphia 1869. 134.**pyrohypogaster** CASSIN, Proc. acad. Philadelphia 1866. 412.

[Nova Granada.

Cassicus pyrohypogaster DE TARRAGON, Revue Zool. 1847. 252.*Agelaius pyrrhogaster* GRAY, Genera Birds III. App. 15.*Hypopyrrhus pyrrhogaster* GRAY, Handl. Birds II. 38.**rectirostris** CASSIN, Proc. acad. Philadelphia 1866. 409; 1867. 45. — ?*Holoquiscalus rectirostris* GRAY, Handl. Birds II. 38.*subalaris* BOISSONNEAU, Revue Zool. 1840. 70. = *Agelaius subalaris* CASS.*Sumichrasti* DE SAUSSURE, Revue Mag. Zool. 1859. 119. = *Scolecophagus dives* CASS.**tenuirostris** SWAINSON, two Centur. 299. — CASSIN, Proc. acad. Philadelphia 1866. 411.

[Mexico.

Quiscalus oryzivorus Coll. Massena.*Megaquiscalus tenuirostris* GRAY, Handl. Birds II. 38.*vulgaris* TEMMINCK, Tabl. méth. 10. = *Quiscalus baritus* VIEILL.**RABDOGLAUX** BONAPARTE, Compt. rend. 1854. = *Noctua* SAVG.Omnes species vide *Noctua*.**RACAMA angolensis** GRAY, List Genera Birds 1840. = *Haliaetus angolensis* SCHLEG.**RADJAH Eytoni** REICHENBACH, natürl. Syst. 10. = *Anas radjah* LESS.**RAHIPPTERUS** GAY, Fauna chilensis. = *Biziura armata* SCHLEG.**RALLICULA rubra** SCHLEGEL, nederl. Tijdschr. Dierkde 1871. IV. 52.

RALLINA (Rallidae. — *Rallus* nom. propr.). — REICHENBACH, natürl. Syst. 1853. 23. Tf. 20. — SCHLEGEL, Mus. Pays-Bas 1865. Ralli 15.

Synon.: *Euryzona* Reichb.

Bec plus ou moins droit, d'égale longueur avec la tête ou plus court, rarement plus long. Point de plaque frontale. Doigts courts ou de longueur moyenne. Teinte saillante du plumage d'un roux passant plus ou moins au rouge brun. Dessus sans taches noires. Couvertures inférieures des ailes unicolores, ou d'un noir avec des taches ou bandes blanches. Taille variant depuis celle de la poule d'eau commune jusqu'à celle de la marouette. — 15 Spec.

abyssinica SCHLEGEL, Mus. Pays-Bas Ralli 16.

[*Abyssinia*.

Rallus abyssinicus RÜPPEL, syst. Uebers. NOAfr. Tf. 46.

Rallus Rougetii GUÉRIN, Revue Zool. 1843. 322.

Eulabeornis abyssinica GRAY, Genera Birds III. 595.

Rougetius abyssinicus BONAPARTE, Compt. rend. 1856. XLIII. 599.

Canningi GRAY, Handl. Birds III. 58. = *Rallina fasciata* SCHLEG.

castanea SCHLEGEL, Mus. Pays-Bas Ralli 17. [*Jamaica. Guatemala. Bolivia.*

Rallus castaneus CUVIER. — PUCHERAN, Revue Mag. Zool. 1851. 279.

Rallus concolor GOSSE, Birds Jamaica 369; Illustr. Tb. 103.

Rufirallus castaneus, *R. Boeckii* BONAPARTE, Compt. rend. 1856. XLIII. 599.

Corethrura cayanensis MOORE, Proc. Zool. Soc. 1859. 64.

Corethrura guatemalensis LAWRENCE, Proc. acad. Philadelphia 1863. 106.

Porzana concolor SCLATER, Proc. Zool. Soc. 1868. 452.

castaneiventris

[*Australia sept. Aru. Luisianae.*

Eulabeornis castaneiventris GOULD, Proc. Zool. Soc. 1844. 57; Birds Australia VI. Tb. 78.

Mor duy e ra.

cayanensis SCHLEGEL, Mus. Pays-Bas Ralli 17.

[*Guiana.*

Rallus cayanensis LINNE, Syst. Nat.

Rallus kiolo VIEILLOT, Encycl. méth. 1066.

Gallinula ruficollis SWAINSON, two Centur. 349.

Corethrura ruficollis GRAY, Genera Birds III. 595.

Gallinula pileata Pz. WIED, Beitr. Natg. Bras. III. 802.

Rufirallus cayanensis BONAPARTE, Compt. rend. 1856. XLIII. 599.

erythrothorax SCHLEGEL, Mus. Pays-Bas Ralli 21.

[*Japonia.*

Gallinula erythrothorax SCHLEGEL, Fauna japon. 121. Tb. 78.

Ortygometra fusca GRAY, List Genera Birds 118.

Euryzona erythrothorax BONAPARTE, Compt. rend. 1856. XLIII. 599.

euryzonoides GRAY, Handl. Birds III. 58. = *Rallina fasciata* SCHLEG.

fasciata SCHLEGEL, Mus. Pays-Bas Ralli 19.

[*India. Java. Sumatra. Philippinae. Andamanae.*

Rallus fasciatus RAFFLES, Transact. Linn. Soc. 1822. XIII. 328.

Gallinula euryzona TEMMINCK, Mus. lugdun.

Crex fasciatus BLYTH, Journ. as. Soc. Bengal 1842. XI. 797.

Corethrura fasciata GRAY, Genera Birds III. 595.

Euryzona fasciata REICHENBACH, natürl. Syst.

Gallinula euryzonoides DE LAFRESNAYE, Revue Zool. 1845. 368.

Rallus Canningi TYTLER, Revue Mag. Zool. 1868. 196.

Euryzona Canningi BLYTH, Journ. as. Soc. Bengal 1863. 87.

Rallina Canningi, *R. zeylonica*, *R. euryzonoides* GRAY, Handl. Birds III. 58.

Rallus ceylonicus GMELIN, Syst. Nat.

Porzana ceylonica BLYTH, Catal. Birds as. Soc. 285.

Zapornia ceylonica BONAPARTE, Compt. rend. 1856. XLIII. 599.

Rallus ruficeps CUVIER. — LESSON, Traité Ornith. 537.

flammiceps HODGSON.

fusca SCHLEGEL, Mus. Pays-Bas Ralli 20.

[*Ins. Sundae. Philippinae.*

Rallus philippensis fusca BRISSON, Ornith.

Rallus fuscus LINNE, Syst. Nat.

Porzana fusca SHAW, Natur. Miscell.

Gallinula rubiginosa TEMMINCK, Pl. color. 357.

Rallus rubiginosus LESSON, Traité Ornith. 537.

Corethrura fusca, *C. rubiginosa* GRAY, Genera Birds III. 595.

Euryzona rubiginosa BONAPARTE, Compt. rend. 1856. XLIII. 599.

isabellina SCHLEGEL, Mus. Pays-Bas Ralli 16.

[Celebes.

Gallinula isabellina TEMMINCK.

Euryzona isabellina BONAPARTE, Compt. rend. 1856. XLIII. 599.

kioloides SCHLEGEL et POLLEN, Rech. Faune Madagascar 135. Tb. 39.

[Madagascar.

Gallinula kioloides PUCHERAN, Revue Zool. 1845. 279.

Canirallus kioloides BONAPARTE, Compt. rend. 1856. XLIII. 600.

Corethrura griseifrons GRAY, Genera Birds III. 595.

Hypotaenidia griseofrons BONAPARTE, Compt. rend. 1856. XLIII. 599.

Canirallus griseofrons GRAY, Handl. Birds III. 67.

Chikora.

mandarina GRAY, Handl. Birds III. 58. = *Porzana mandarina* SWINH.

minahasa WALLACE, Proc. Zool. Soc. 1862. 346. = *Rallina tricolor* SCHLEG.

moluccana GRAY, Handl. Birds III. 58. = *Porzana moluccana* WALL.

oculea SCHLEGEL, Mus. Pays-Bas Ralli 20.

[Guiana.

Gallinula oculea TEMMINCK. — HARTLAUB, Journ. Ornith. 1855. III. 357.

Canirallus oculeus BONAPARTE, Compt. rend. 1856. XLIII. 600.

Rallus oculeus HARTLAUB, Ornith. WAfrica 241.

Paykulli GRAY, Handl. Birds III. 58. = *Porzana cinerea* SCHLEG.

philippensis WALLACE, Proc. Zool. Soc. 1862. = *Rallus pectoralis* LESS.

plumbeiventris SCHLEGEL, Mus. Pays-Bas Ralli 17.

[Mysol. Gilolo.

Rallus plumbeiventris GRAY, Proc. Zool. Soc. 1861. 432.

Rallus Howeni ROSENBERG.

poeciloptera HARTLAUB u. FINSCH, Fauna Centralpolyn. 156. Tf. 3. 12.

[Viti.

Hypotaenidia poeciloptera GRAY, Handl. Birds III. 57.

Rosenbergi SCHLEGEL, nederl. Tijdschr. Dierkd. 1866. III. 212.

[Celebes.

Hypotaenidia Rosenbergi GRAY, Handl. Birds III. 57.

rufigenys GRAY, Handl. Birds III. 58.

[Borneo

Porzana rufigenys WALLACE, Proc. Zool. Soc. 1865. 481.

tricolor SCHLEGEL, Mus. Pays-Bas Ralli 18. [Nova Guinea. Oceania. Celebes.

Rallus tricolor GRAY, Proc. Zool. Soc. 1858. 188.

Rallina minahasa WALLACE, Proc. Zool. Soc. 1862. 346.

zeylonica GRAY, Handl. Birds III. 58. = *Rallina fasciata* SCHLEG.

RALLINA maxima REICHENBACH, natürl. Syst. 23. = *Aramides cayennensis* PUCH.

RALLITES PUCHERAN, Revue Zool. 1845. 277. = *Porzana minuta* SCHLEG.

RALLUS (Rallidae. — Rallus nom. propr.). — LINNE, Syst. Nat. 1756. —

NAUMANN, Natg. Vögel Deutschl. IX. 465. — GRAY, Genera Birds 1846. III.

592. — SCHLEGEL, Mus. Pays-Bas Ralli. — DEGLAND, Ornith. Europ. II. 250.

Synon.: *Hypotaenidia* Reichb. — *Pardirallus* Rüpp. — *Limnopardalis* Cuv. — Biensis Puch.

Bill longer than the head, slender and straight, with the culmen slightly curved from the front of the nostrils, and the sides compressed to the tip, which is obtuse and slightly emarginated; the gonys long and slightly curved upwards; the nostrils placed in a membranous groove, which extends for two thirds the length of the bill, with the opening exposed and linear. Wings short, with the second and third quills equal and longest. Tail short and rounded. Tarsi moderate, shorter than the middle toe, and covered with transverse scales. Toes long and rather slender, the inner toe shorter than the outer, both free at their bases; the hind toe short and slender; the claws short, compressed and very acute. — 22 Specc.

- abyssinicus RÜPPELL, syst. Uebers. NOAfr. 127. Tf. 46. = *Rallina abyssinica* SCHLEG.
- aethiops FORSTER, Descr. anim. 406. = *Limnocorax senegalensis* PETERS.
- akool JERDON. = *Gallinula chloropus* LATII.
- akool SYKES, Proc. Zool. Soc. 1832. II. 164. = *Porzana akool* BLYTH.
- albicollis VIEILLOT, Encycl. méth. 1069. = *Porzana albicollis* SCHLEG.
- albiventris** SWAINSON, two Centur. Birds 337. [China. India.
Lewinia albiventris BONAPARTE, Compt. rend. 1856. XLIII. 599.
Gallinula gularis GRAY.
- antarcticus** KING, Zool. Journ. IV. 95. — SCLATER, Proc. Zool. Soc. 1868. 445; Exot. Ornith. Tb. 82. [Chili. Patagonia. California.
Rallus rufipennis GRAY, List of Birds III. 116.
Ortygometra antarctica GRAY, Genera Birds III. 594.
Rallus uliginosus PHILIPPI, Wieg. Arch. 1858. 83.
Pardirallus antarcticus GRAY, Handl. Birds III. 59.
- aquaticus** LINNE, Syst. Nat. I. 262. — BUFFON, Pl. enlum. 749. — VIEILLOT, Encycl. méth. 1057. — NAUMANN, Natg. Vogel Deutschl. IX. 472. Tf. 235. [Europa. Asia. Africa.
Scolopax obscura GMELIN, Reise III. 92. Tf. 17.
Rallus obscurus GMELIN, Syst. Nat. I.
Rallus sericeus LEACH, Catal. brit. Mus. 33.
Rallus germanicus BREHM, Vogel Deutschl. 690.
Corethrura obscura GRAY, Genera Birds III. 595.
Rallus japonicus SCHLEGEL, Fauna japon.
Rallus minor BONAPARTE.
Rallus indicus BLYTH, Journ. as. Soc. Bengal 1849. XVIII.
Rallus minor, *R. fuscilateralis* BREHM, Naumannia 1855. V. 293.
Ralle, *Wasserralle*, *Wasserhuhn*, *Wiesenknarre*. — *Water Rail*. — *Rale*.
aquaticus minor BRISSON, Ornith. V. 153. = *Porzana maruetta* BONAP.
aquaticus var. A. LATHAM, Ind. Ornith. II. = *Rallus virginianus* LIN.
ardeoides SPIX, Aves Brasil. II. 72. Tb. 91. = *Aramus scolopaceus* VIEILL.
assimilis GRAY, Erebus Terror Birds 14. = *Rallus pectoralis* FORST.
australis SPARRMAN, Mus. Carlson. Tb. 14. = *Ocydromus australis* STRICKL.
Bailloni VIEILLOT, Encycl. méth. 1062. = *Porzana pygmaea* BONAP.
barbaricus GMELIN, Syst. Nat. I. 719. 719. — *Barbaria*.
- Beaumonti** MILNE EDWARDS, Rech. Ois. foss. I. 152. Tb. 104. Fig. 10—12. Spec. tertiar. [Sansan.
bengalensis GMELIN, Syst. Nat. I. 115. = *Rhynchaea variegata* VIEILL.
bicolor CUVIER. LESSON, Traité Ornith. 536. = *Rallus nigricans* VIEILL.
bicolor GAY, Fauna chil. Aves 434. = *Rallus rhytirhynchus* VIEILL.
brachypus SWAINSON, two Centur. 336. = *Rallus pectoralis* FORST.
caesius SWAINSON, two Centur. 335. = *Rallus nigricans* VIEILL.
caesius v. TSCHUDI, Fauna peruan. 301. = *Rallus rhytirhynchus* VIEILL.
cafer FORSTER, Descript. anim. 50. = *Rallus coerulescens* GMEL.
Canningi TYTLER, Revue Mag. Zool. 1868. 196. = *Rallina fastigiata* SCHLEG.
- capensis** LINNE, Syst. Nat. I. Nr. 11. — VIEILLOT, Encycl. méth. 1069. [Africa merid.
Corethrura capensis GRAY, Genera Birds III. 595. — LAYARD, Birds SAfr. 340.
Hypotaenidia capensis BONAPARTE, Compt. rend. 1856. XLIII. 599.
carinatus SWAINSON, Classif. Birds II. 158. = *Limnocorax senegalensis* PETERS.
carolinus LINNE, Syst. Nat. I. 363. = *Porzana carolina* BONAP.
castaneus CUVIER. — PUCHERAN, Revue Mag. Zool. 1851. 279. = *Rallina castanea* SCHLEG.
cayanensis LINNE, Syst. Nat. I. 362. = *Rallina cayanaensis* SCHLEG.
cayennensis GMELIN, Syst. Nat. I. 718. = *Rallina cayanaensis* SCHLEG.
celebensis QUOY et GAIMARD, Voy. Astrolabe I. 250. Tb. 24. Fig. 2. = *Rallus ectoralis* SCHLEG.

- ceylonicus GMELIN, Syst. Nat. I. 716. = *Rallina fasciata* SCHLEG.
 chircote VIEILLOT, Encycl. méth. 1060. = *Aramides cayennensis* PUCH.
Christyi MILNE EDWARDS, Rech. Ois. foss. I. 146. Tb. 104. Fig. 1—9. Spec. tertiar. [Langy.
 cinereus VIEILLOT, Encycl. méth. 1066. = *Porzana cinerea* SCHLEG.
 cinereus LESSON, Traité Ornith. 537. = *Porzana albicollis* SCHLEG.
 cinnamomeus LESSON, Revue Zool. 1840. 99. = *Crex dimidiata* SCHLEG.
coerulescens GMELIN, Syst. Nat. I. 716. — SCHLEGEL, Mus. Pays-Bas Ralli 9. [Africa merid.
Rallus cafer FORSTER, Descr. anim. 50; Icon. ined. 129.
 concolor GOSSE, Birds Jamaica 369. = *Rallina castanea* SCHLEG.
 crepitans GMELIN, Syst. Nat. I. 713. = *Rallus longirostris* BODD.
 crepitans WILSON, amer. Ornith. VII. Tb. 62. Fig. 2. = *Rallus elegans* AUD.
 crex LINNE, Syst. Nat. I. 260. = *Crex pratensis* BECHST.
 Cuvieri PUCHERAN, Iconogr. Règne anim. Ois. = *Rallus gularis* CUV.
 Dieffenbachi GRAY. = *Rallus pectoralis* FORST.
 dimidiatus LESSON, Traité Ornith. 537. = *Crex dimidiata* SCHLEG.
dispar MILNE EDWARDS, Rech. Ois. foss. I. 155. Tb. 105. Fig. 17—30. Spec. tertiar. [Sansan.
 dubius VIEILLOT, Encycl. méth. 1069. — *Slavonia*.
eligans AUDUBON, ornith. Biogr. III. 27. Tb. 203; Birds Amer. V. 160. Tb. 309. — SCLATER, Proc. Zool. Soc. 1868. 444. — BAIRD, Birds N America 746. [America sept. Cuba.
Rallus crepitans WILSON, amer. Ornith. VII. Tb. 62. Fig. 2.
Rallus longirostris SCLATER, Proc. Zool. Soc. 1864. 179.
Pardirallus elegans GRAY, Handl. Birds III. 59.
 etorques TEMMINCK. = *Rallus pectoralis* FORST.
 exilis TEMMINCK, Pl. color. 523. = *Porzana exilis* SCHLEG.
eximius MILNE EDWARDS, Rech. Ois. foss. I. 149. Tb. 103. Fig. 6—11. Spec. tertiar. [Langy.
 fasciatus RAFFLES, Transact. Linn. Soc. 1822. XIII. 328. = *Rallina fasciata* SCHLEG.
Featherstoni BULLER, Ornith. New Zeal. 18. — FINSCH, Journ. Ornith. 1867. 345. = *Crex pratensis* BECHST.
 ferrugineus GMELIN, Syst. Nat. I. 716. — ?
 flaviventer BODDAERT, Tabl. Pl. enl. 847. = *Porzana flaviventer* SCHLEG.
 Forsteri HARTLAUB, Wiegmann Arch. 1852. 136. = *Rallus pectoralis* FORST.
 fuscescens VIEILLOT, Encycl. méth. 1065. — *Africa*.
 fuscilateralis BREHM, Naumannia 1855. = *Rallus aquaticus* LIN.
 fuscus LINNE, Syst. Nat. = *Rallina fusca* SCHLEG.
 fuscus LATHAM, Ind. Ornith. = *Rallus pectoralis* FORST.
 fuscus ELLMAN, Zoologist 1861. 7471. =
 germanicus BREHM, Vogel Deutschl. 695. = *Rallus aquaticus* LIN.
 giganteus BONAPARTE, Journ. acad. Philadelphia V. 21. = *Aramus giganteus* BAIRD.
 gigas LICHTENSTEIN, Verz. Doubl. 79. = *Aramus scolopaceus* VIEILL.
 griseopectus GRAY. = *Rallus pectoralis* FORST.
 guarauna ILLIGER, Mus. berol. = *Aramus scolopaceus* VIEILL.
gularis CUVIER. — GUÉRIN, Iconogr. Tb. 58. Fig. 1. — SCHLEGEL, Mus. Pays Bas Ralli 13; Rech. Faun. Madag. 134. [Madagascar. Africa merid.
Eulabeornis Cuvieri GRAY, Genera Birds III. 595.
Rallus Cuvieri PUCHERAN, Revue Mag. Zool. 1851.
Rougetius gularis, *R. Bernieri* BONAPARTE, Compt. rend. 1856. XLIII. 599.
Buroo Buroo Peai. — *Chicosa*. — *Skosa*.
 gularis HORSFIELD, Transact. Linn. Soc. 1821. XIII. 106. = *Rallus pectoralis* FORST.
 gularis JARDINE, Illustr. Ornith. I. Tb. 39. = *Porzana albicollis* SCHLEG.

- Hoeveni* ROSENBERG, nat. Tijdschr. nederl. Indie 1866. XXIX. 144. = *Rallina plumbeiventris* SCHLEG.
- hydrogallina* LESSON, Traité Ornith. 536. = *Aramides cayennensis* PUCH.
- hypoleucus* HARTLUB u. FINSCH, Fauna Centralpol. 163. = *Rallus pectoralis* FORST.
- hypotaenidia* VERREAUX, Revue Mag. Zool. 1860. 437. = *Rallus pectoralis* FORST.
- immaculatus* LICHTENSTEIN, Verz. Doubl. 79. = *Rallus nigricans* VIEILL.
- incertus* SWAINSON, two Centur.
- indicus* BLYTH, Journ. as. Soc. Bengal 1849. XVIII. 820. = *Rallus aquaticus* LIN.
- indicus* VERREAUX, fide Reichenbach. = *Rallus pectoralis* FORST.
- intactus** SCLATER, Proc. Zool. Soc. 1869. 123. Tb. 10. [Ins. Solom.
- intermedius* HERRMAN, Observat. Zool. 1804. 198. — *Germania*.
- intermedius** MILNE EDWARDS, Rech. Ois. foss. I. 144. Tb. 103. Fig. 17. Spec. tertiar. [Montmarte.
- jamaicensis* BRISSON, Ornith. VI. 140. = *Porzana jamaicensis* BAIRD.
- kiola* VIEILLOT, Encycl. méth. 1066. = *Rallina cayanensis* SCHLEG.
- Lapeyrousei* VIEILLOT, Encycl. méth. = *Porzana minuta* SCHLEG.
- lateralis* LICHTENSTEIN. — LESSON, Traité Ornith. 537. =
- leucopyrrhus* VIEILLOT, Encycl. méth. 1064. = *Porzana leucopyrrha* SCLAT.
- Lewini* SWAINSON, two Centur. 336. = *Rallus pectoralis* FORST.
- limicola* VIEILLOT, Encycl. méth. 1059. = *Rallus virginianus* LIN.
- lineatus* CUVIER. — LESSON, Traité Ornith. 536. = *Rallus torquatus* LIN.
- longirostris** BODDAERT, Tabl. Pl. enl. 849. — GOSSE, Birds Jamaica 364. — BURMEISTER, syst. Uebers. Th. Bras. III. 381. — SCLATER, Proc. Zool. Soc. 1868. 444. [Antillae. Guiana. Brasilia.
- Rallus crepitans* GMELIN, Syst. Nat. I. 713. — AUDUBON, ornith. Biogr. V. Tb. 214.
- Pardirallus longirostris* GRAY, Handl. Birds III. 59.
- longirostris* SCLATER, Proc. Zool. Soc. 1864. 179. = *Rallus elegans* AUD.
- luridus* PEALE, Unit. St. Explor. Exped. VIII. 223. = *Rallus pectoralis* FORST.
- maculatus** BODDAERT, Tabl. Pl. enl. 775. — SCHLEGEL, Mus. Pays-Bas Ralli 13. — SCLATER, Proc. Zool. Soc. 1868. 444. [Cuba. America merid.
- Rallus variegatus* GMELIN, Syst. Nat. I. 718. — BURMEISTER, syst. Uebers. Th. Bras. III. 382.
- Ypacaha jaspeado todo* AZARA, Apunt. III. 217.
- Rallus nivosus* SWAINSON, two Centur.
- Ortygometra maculosa* GRAY, Genera Birds III. 593.
- Pardirallus variegatus* BONAPARTE, Compt. rend. 1856. XLIII. 599.
- Limnopardalis variegatus* CABANIS, Journ. Ornith. 1856. IV. 428.
- Aramides maculatus* HARTLAUB, Index Azarae 23.
- Escrifano*.
- maculosus* VIEILLOT, Encycl. méth. 1066. = *Porzana maculosa*.
- madagascariensis** SMITH, SAfr. Quart. Journ. I. 80. — SCHLEGEL, Mus. Pays-Bas Ralli 10. [Madagascar.
- Biensis typicus* PUCHERAN, Revue Zool. 1845. 219. — DESMURS, Iconogr. Ornith. IV. 6. Tb. 24.
- Biensis madagascariensis* BONAPARTE, Compt. rend. 1856. XLIII. 599.
- Kuru kuru*.
- major** MILNE EDWARDS, Rech. Ois. foss. I. 157. Tb. 103. Fig. 12—16. Spec. tertiar. [Sansan.
- maruetta* BRISSON, Ornith. V. 153. = *Porzana maruetta* BONAP.
- maximus* VIEILLOT, Encycl. méth. 1058. = *Aramides cayanensis* GRAY.
- melanophaeus* VIEILLOT, Encycl. méth. 1064. = *Porzana melanophaea* SCHLEG.
- melanops* VIEILLOT, Encycl. méth. 1071. = *Hydroicica melanops* CAB.
- melanops* VIEILLOT, Encycl. méth. 1065. = *Porphyriops melanops* SCLAT.

- melanurus BONAPARTE, Journ. acad. Philadelphia V. 139. = *Aramides salacura* SCLAT.
- minor BREHM, Naumannia 1855. = *Rallus aquaticus* LIN.
- minor ELLMAN, Zoologist 1861. 7470. = *Porzana tabuensis* GOULD.
- minutus PALLAS, Reise 1776. III. App. 700. = *Porzana minuta* SCHLEG.
- minutus FORSTER, Descr. anim. 178. = *Porzana tabuensis* GOULD.
- minutus GMELIN, Syst. Nat. I. 719. = *Porzana flaviventris* SCLAT.
- mixtus LAPEYROUSE, Mam. Ois. Garonne 38 = *Porzana minuta* SCHLEG.
- modestus HUTTON, Ibis 1872. II. 247. — Chatham Ins.
- monaca v. KITTLITZ, Denkwürd. Reise Russ. Am. II. 31. = *Rallus tabuensis* GOULD.
- neglectus SWAINSON, two Centur. 335. = *Rallus pectoralis* FORST.
- niger GMELIN, Syst. Nat. I. 717. = *Limnecorax capensis* PETERS.
- niger ELLMAN, Zoologist 1861. 7470. = *Ocydromus brachypterus* GRAY.
- nigricans** VIEILLOT, Encycl. méth. 1067. — SCHLEGEL, Mus. Pays-Bas Ralli 8. — SCLATER, Proc. Zool. Soc. 1868. 446. [Brasilia. Paraguay.
- Ipecaha obscuro* AZARA, Apuntam. III. 219.
- Rallus bicolor* CUVIER. — LESSON, Traité Ornith. 516.
- Gallinula caesia* SPIX, Aves Brasil. II. 73. Tb. 95.
- Rallus caesius* SWAINSON, two Centur. 335.
- Rallus immaculatus* LICHTENSTEIN, Verz. Doubl. 79.
- Aramides immaculatus* GRAY, Genera Birds III. 594.
- Aramides nigricans* HARTLAUB, Index Azarae 23. — BURMEISTER, syst. Uebers. Th. Bras. III. 385.
- nigricans** BONAPARTE, Journ. acad. Philadelphia IV. 386. = *Aramides saracura* SCLAT.
- nigrolineatus** GRAY, Cat. brit. Mus. Rallidae 117. = *Porzana cinerea* SCHLEG.
- nivosus** SWAINSON, two Centur. 336. = *Rallus maculatus* BODD.
- novae Hollandiae** CUVIER. — LESSON, Traité Ornith. 537. = *Porzana pygmaea* BONAP.
- noveboracensis** BONAPARTE, Ann. Lyc. New York 1826. II. 335. = *Porzana noveboracensis* BAIRD.
- obscurus** ILLIGER, Mus. berol. = *Rallus rhytirhynchus* VIEILL.
- obscurus** VIEILLOT, Encycl. méth. 1064. ex Latham.
- oculeus** HARTLAUB, Ornith. WAfr. 241. = *Rallina oculea* SCHLEG.
- olivaceus** VIEILLOT, Encycl. méth. 1068. = *Porzana albicollis* SCHLEG.
- pacificus** FORSTER, Descr. anim. 178. = *Rallus pectoralis* FORST.
- paludosus** HERRMAN, Observ. Zool. 1804. 199. = ?
- parvus** SCOPOLI, Annuus I. 108. = *Porzana minuta* SCHLEG.
- pectoralis** FORSTER, Descr. anim. 178. — LESSON, Traité Ornith. 536. — GOULD, Birds Australia VI. Tb. 76. — HARTLAUB u. FINSCH, Ornith. Centralpol. 157. [Asia merid. Philippinae. Oceania.
- Philippine Rail* var. LATHAM, gener. Synops. III. 231. Tb. 88.
- Rallus philippensis* LINNE, Syst. Nat. I. — GMELIN, BRISSON, PEALE etc.
- Hypotaenidia philippensis* SCHLEGEL, Mus. Pays-Bas Ralli 23.
- Rallina philippensis* WALLACE, Proc. Zool. Soc. 1863. 36.
- Rallus (Eulabeornis) philippensis* MARTENS, Journ. Ornith. 1866. XIV. 28.
- Rallus striatus* LINNE, Syst. Nat. I. 262. — BRISSON, Ornith. V. Tb. 14.
- Fig. 2.
- Hypotaenidia striata* SCHLEGEL, Mus. Pays-Bas Ralli 24.
- Rallus gularis* HORSFIELD, Transact. Linn. Soc. 1821. XIII. 194.
- Rallus pacificus* FORSTER, Descr. anim. 178.
- Rallus celebensis* QUOY et GAIMARD, Voy. Astrolabe I. 250. Tb. 24. Fig. 2.
- Eulabeornis celebensis* GRAY, Genera Birds III. 595.
- Hypotaenidia celebensis* SCHLEGEL, Mus. Pays-Bas Ralli 22.
- Rallus sulcirostris* WALLACE, Proc. Zool. Soc. 1862. 345.
- Hypotaenidia sulcirostris* GRAY, Handl. Birds III. 57.

Rallus philippinus CUVIER, Règne anim. I. 538.

Rallus griseipectus GRAY.

Rallus assimilis GRAY, Erebus Terror 14.

Ocydromus Dieffenbachi GRAY, Erebus Terror Tb. 15.

Hypotaenidia Dieffenbachi BONAPARTE, Compt. rend. 1856. XLIII. 599.

Rallus Forsteri HARTLAUB, Wieg. Arch. 1851. XVIII. 136; Orn. Centrpol. 162.

Rallus indicus VERREAUX, fide Reichenbach Taf. 201.

Rallus hypotaenidia VERREAUX, Revue Mag. Zool. 1860. 437.

Rallus etorques TEMMINCK, Mus. lugdun.

Rallus rufopes ELLMAN, Zoologist 1861. 7470.

Rallus Lewini SWAINSON, two Centur. 336.

Levinia pectoralis BONAPARTE, Compt. rend. 1856. XLIII. 599.

Hypotaenidia pectoralis FINSCH, Journ. Ornith. 1867. XV.

Rallus hypoleucus HARTLAUB u. FINSCH, Ornith. Centralpolyn. 163.

Rallus pictus POTTS, Ibis 1872. II. 36.

Rallus australis v. PELZELN, Ibis 1873. III. 43.

Oruta. — *Namoka.* — *Tiklin.* — *Moho peruru.* — *Korini.* *Katatai.* *Moho Katati.* — *Ocmeia Keteow.* — *Rentar.* — *Tikussam.* — *Ayam ayam.* — *Lang Rail.*

pensylvanicus BRISSON, Ornith. VI. 138. = *Rallus virginianus* LIN.

Peyrousei VIEILLOT, Encycl. méth. 1063. = *Porzana minuta* SCHLEG.

philippensis LINNE, GMELIN, BRISSON. = *Rallus pectoralis* FORST.

philippensis BLYTH. = *Rallus pectoralis* FORST.

philippinus FUSCH. = *Rallus pectoralis* FORST.

phoenicurus PENNANT, Zool. indic. Tb. 9. = *Gallinula phoenicura* TEM.

pictus POTTS, Ibis 1872. II. 36. = *Rallus pectoralis* FORST.

plumbeiventris GRAY, Proc. Zool. Soc. 1861. 432. = *Rallina plumbeiventris* SCHLEG.

plumbeus VIEILLOT, Encycl. méth. 1070. = *Aramides saracura* SCLAT.

poliotis TEMMINCK, Tabl. = *Porzana cayanensis* SCLAT.

porzana LINNE, Syst. Nat. I. 260. = *Porzana maruetta* BONAP.

porzanoides MILNE EDWARDS, Rech. Ois. foss. I. 150. Tb. 105. Spec. tertiar. [Langey.

punctatus ELLMAN, Zoologist 1861. 7470. = *Porzana affinis* BONAP.

pusillus GMELIN, Syst. Nat. I. 719. = *Porzana minuta* SCHLEG.

quadristrigatus HORSFIELD, Transact. Linn. Soc. 1821. XIII. 196. = *Porzana cinerea* SCHLEG.

rhytirhynchus VIEILLOT, Encycl. méth. 1060. — SCLATER, Proc. Zool. Soc. 1860. 446. [America merid.

Ipacaha pardo AZARA, Apunt. III. 220.

Aramides rhytirhynchus BURMEISTER, Reise La Plata II. 504.

Rallus setosus KING, Zool. Journ. IV. 94.

Ortygometra setosa GRAY, Genera Birds III. 594.

Rallus sanguinolentus SWAINSON, two Centur. 335.

Rallus obscurus ILLIGER, Mus. berolin.

Rallus caesius v. TSCHUDI, Fauna peruan. 204.

Aramides caesius, *A. sanguinolentus* GRAY, Genera Birds III. 594.

Rallus bicolor GAY, Fauna chil. Aves 434.

Rallus Zelebori v. PELZELN, Ornith. Brasil. 315.

Aramides Zelebori v. PELZELN, Novara Reise Vögel 133.

Rallus Ricordi BONAPARTE, Compt. rend. 1856. XLIII. 598.

Siden.

Ricordi BONAPARTE, Compt. rend. 1856. XLIII. 598. = *Rallus rhytirhynchus* VIEILL.

Rougetii GUÉRIN, Revue Zool. 1843. 222. = *Rallina abyssinica* SCHLEG.

rubiginosus LESSON, Traité Ornith. 537. = *Rallina fusca* SCHLEG.

rufescens JERDON, Ind. Ornith. = *Porzana rufescens* BLYTH, *Gallinula cristata* LATH.

ruficeps CUVIER. — LESSON, Traité Ornith. 537. = *Gallinula euryzona* TEM.

ruficollis GMELIN, Syst. Nat. I. 778. = *Aramides ruficollis* PUCH.

ruficollis VIEILLOT, Encycl. méth. 1070. = *Porzana noveboracensis* BAIRD.

rufopennis GRAY, List Birds III. 116. = *Rallus antarcticus* KING.

rufopes ELLMAN, Zoologist 1861. 7470. = *Rallus pectoralis* FORST.

rufus ELLMAN, Zoologist 1861. 7470. = *Ocydromus australis* STRICKL.

Salinaci PHILIPPI, Wieg. Arch. 1857. XXIII. 262. = *Porzana jamaicensis* SCLAT.

sandvicensis GMELIN, Syst. Nat. I. 717. = *Crex sandvicensis* SCHLEG.

sandvicensis var. β GMELIN, Syst. Nat. I. 717. = *Porzana cinerea* SCHLEG.

sanguinolentus SWAINSON, two Centur. 335. = *Rallus rhytirhynchus* VIEILL.

semiplumbeus SCLATER, Proc. Zool. Soc. 1856. 31; 1868. 445; Exot. Ornith. Tb. 83. — SCHLEGEL, Mus. Pays-Bas Ralli 11. [Nov. Granada.

Pardirallus semiplumbeus GRAY, Handl. Birds III. 59.

setosus KING, Zool. Journ. IV. 94. = *Rallus rhytirhynchus* VIEILL.

stellaris TEMMINCK. = *Porzana pygmaea* BONAP.

stolidus VIEILLOT, Encycl. méth. 1071. = *Porzana carolina* BONAP.

streptans ELLMAN, Zoologist 1861. 7471. — ?

striatus LINNE, Syst. Nat. I. = *Rallus pectoralis* FORST.

sulcirostris WALLACE, Proc. Zool. Soc. 1862. 34. = *Rallus pectoralis* FORST.

sumatranus RAFFLES, Transact. Linn. Soc. 1822. XIII. 328.

superciliaris VIEILLOT, Encycl. méth. 1070. = *Porzana flaviventris* SCHLEG.

superciliaris EYTON, Ann. mag. nat. hist. 1845. XVI. 230. = *Porzana cinerea* SCHLEG.

superciliosus SWAINSON, two Centur. 335. — LAYARD, Birds SAfr. 337. — *Africa merid.*

tabuensis GMELIN, VIEILLOT, Encycl. méth. 1067.

Rallus monaca v. KITTLITZ, Denkwürd. Reise russ. Am. II. 31.

tabuensis GMELIN, Syst. Nat. I. 717. = *Porzana tabuensis* GOULD.

tahitiensis GMELIN, Syst. Nat. I. 717. — *Tahiti*.

tannensis FORSTER, Descr. anim. 275. = *Porzana cinerea* SCHLEG.

torquatus LINNE, Syst. Nat. I. 263. — BRISSON, Ornith. V. 170. Tb. 15. Fig. 1. [Philippinae.

Rallus lineatus CUVIER, Mus. paris.

Eulabeornis torquatus GRAY, Genera Birds III. 545.

Hypotaenidia torquata SCHLEGEL, Mus. Pays-Bas Ralli 22.

tricolor GRAY, Proc. Zool. Soc. 1858. 188. = *Rallina tricolor* SCHLEG.

trogodytes FORSTER, Descr. anim. 110. = *Ocydromus australis* STRICKL.

uliginosus PHILIPPI, Wieg. Arch. 1858. 83.

varians STEPHENS, gener. Zool. = *Rallus pectoralis* FORST.

variegatus GMELIN, Syst. Nat. I. 718. = *Rallus maculatus* BODD.

virginianus LINNE, Syst. Nat. I. 263. — WILSON, amer. Ornith. VII. 109. Tb. 62. Fig. 1. — AUDUBON, ornith. Biogr. V. 573. Tb. 205; Birds Amer. V. 311. — SCLATER, Proc. Zool. Soc. 1868. 445. — BAIRD, Birds NAmérica 746. [America sept.

Rallus aquaticus var. α LATHAM, Ind. Ornith. II.

Rallus limicola VIEILLOT, Encycl. méth. 1059.

Zelevori v. PELZELN, Ornith. Bras. 315. = *Rallus rhytirhynchus* VIEILL.

ypecaha VIEILLOT, Encycl. méth. 1071. = *Aramides ypecaha* HARTL.

zeylonicus VIEILLOT, Encycl. méth. 1069. = *Rallina fasciata* SCHLEG.

RAMPHAORATUS BONAPARTE, Compt. rend. 1857. = *Chordediles acutipennis* CASS.

RAMPH... = *Rhamph...*

RAPHUS MOEHRING, Avium Genera 1852. = *Didus* LIN.

RAYA (Eurylaemidae. — Rai vox barb.) HODGSON, Journ. as. Soc. Bengal. 1839. VIII. 35. = *Eurylaemus* HORSE.

Bill shaped as in *Eurylaemus*, but equal to the head or longer and having the soft frontal zone more produced and concealing the nares; orbits nude; head large and crested; gape very wide and smooth. Wings scarcely exceeding the base of the tail, rather feeble, the third and fourth quills longest and equal; the first and second very slightly gradated, the primaries plus the tertiaries by about half an inch. Tarsi longer than central digit, slender, smooth, more or less plumose; toes and nails as in *Eurylaemus* exactly, but the connexion of the lateral fore toes reaching only to the centre of the second and first phalanges respectively; tail elongated, firm, conspicuously and equally gradated throughout. Tongue short, flat, triangular, subfleshy, the tip pointed, cartilaginous and subbifid or subjagged.

nipalensis HORSFIELD, Journ. as. Soc. Bengal 1839. VIII. 36. = *Eurylaemus Dalhousiae* JAMES.

rubropygia HORSFIELD, Journ. as. Soc. Bengal 1839. VIII. 36. = *Eurylaemus rubropygus* GRAY.

sericeogula HORSFIELD, Journ. as. Soc. Bengal 1839. VIII. 36. = *Eurylaemus Dalhousiae* JAMES.

RACAMA GRAY, List Genera Birds 1840. = *Haliaetus angolensis* SCHLEG.

RECTES (Malaconotinae). — REICHENBACH, natürl. Syst. 1850. Tf. 65. — SUNDEVALL, Meth. Avium 12. — 10 *Spec.*

Synon.: Pitohui.

Bennetti SCLATER, Proc. Zool. Soc. 1873. 692. = *Rectes nigrescens* SCHLEG. *cerviniventris* GRAY, Proc. Zool. Soc. 1861. 430. [Waigiü.

cirrhocephalus BONAPARTE, Compt. rend. 1850. XXXI. 560. — MEYER, Wien. Sitzgsber. 1874. LXIX. 207. [Nova Guinea.

Pitohui kirrhocephalus LESSON, Voy. Coquille Tb. 11.

Lanius kirrhocephalus LESSON, Voy.

dichrous BONAPARTE, Compt. rend. 1850. XXXI. 563. [Nova Guinea.

Garrulax bicolor MÜLLER, Mus. lugdun.

ferrugineus BONAPARTE, Compt. rend. 1850. XXXI. 568. = *Rectes strepitans* GRAY.

jobiensis MEYER, Wien. Sitzgsber. 1874. LXIX. 205. [Ins. Jobi.

leucorhynchus GRAY, Proc. Zool. Soc. 1861. 430. [Waigiü.

megarhynchus

Muscicapa megarhyncha QUOY et GAIMARD, Voy. Astrolabe 172. Tb. 3. Fig. 1.

nigrescens SCHLEGEL, nederl. Tijdschr. Dierkd. 1871. IV. 46. — MEYER, Wien. Sitzgsber. 1874. LXIX. 390. [Nova Guinea.

Rectes Bennetti SCLATER, Proc. Zool. Soc. 1873. 692. juv.

obscurus MEYER, Wien. Sitzgsber. 1874. LXIX. 390. [Nova Guinea.

strepitans JACQUINOT et PUCHERAN, Voy. Pol Sud III. 60. Tb. 6. Fig. 1.

[Nova Guinea. Aru.

Rectes ferrugineus BONAPARTE, Compt. rend. 1850. XXXI. 568.

tenebrosus HARTLAUB, Proc. Zool. Soc. 1868. 6. [Ins. Pelew.

uropygialis GRAY, Proc. Zool. Soc. 1861. 430. [Mysol.

RECURVIROSTRA (Scolopacidae). — LINNE, Syst. Nat. 1744. — NAUMANN, Natg. Vögel Deutschl. VIII. 208. — GRAY, Genera Birds 1847. III. 576. — SCHLEGEL, Mus. Pays-Bas Scolop. 103.

Synon.: *Avocetta* Briss. — *Trochilus* Möhr.

*Bec près de deux fois aussi long que la tête, flexible comme de la baleine, sillonné jusque vers le milieu, déprimé dans la moitié antérieure, qui est très retroussée et se reétrécissant insensiblement de la base à la pointe, qui est très-mince et tend à s'infléchir vers le bas; narines basales, latérales, linéaires; ailes assez longues, suraigues, dépassant un peu l'extrémité de la queue; celle-ci courte, arrondie; jambes nues sur les deux très environ de leur étendue; tarses longs, minces, complètement réticulés; les trois doigts antérieurs réunis par une palmure; pouce très petit, ne touchant point au sol. — 4 *Spec.**

americana GMELIN, Syst. Nat. I. 693. — WILSON, amer. Ornith. VII. 136. Tb. 63. Fig. 2. — LEACH, Zool. Illustr. Tb. 101. — AUDUBON, Ornith. Biogr. VI. 168. Tb. 318. — BAIRD, Birds N America 703. — SCHLEGEL, Mus. Pays-Bas Scolop. 104. [America sept.

Recurvirostra occidentalis VIGORS, Zool. Journ. IV. 356; Beechey's Voy. Zool. Tb. 12. — CASSIN, Birds Californ. Tb. 40. juv.

andina PHILIPPI, Wieg. Arch. 1863. XXIX. 131. — HARTING, Ibis 1874. 241. Tb. 9. [Peruvia.

avocetta LINNE, Syst. Nat. I. 236. — BUFFON, Pl. enlum. 353. — NAUMANN, Natg. Vögel Deutschl. VIII. 212. Tf. 204. [Europa. Asia. Africa

Avocetta BRISSON, Ornith. VI. 538.

Recurvirostra europaea DUMONT, Dict. sc. nat. III. 539.

Recurvirostra tephroleuca VIEILLOT, Encycl. méth. 310.

Recurvirostra fissipes BREHM, Vögel Deutschl. 686.

Recurvirostra helebi BREHM, Naumannia 1855. V. 293.

Recurvirostra sinensis SWINHOE, Ibis 1867. III. 401.

Sübler, Säbelschnäbler, Wassersübler. — *Avocette*. — *Avoset*. — *Avocetta Monachina*. — *Kluit*.

europaea DUMONT, Dict. sc. nat. III. 339. = *Recurvirostra avocetta* LIN.

fissipes BREHM, Vögel Deutschl. 686. = *Recurvirostra avocetta* LIN.

helebi BREHM, Naumannia 1855. V. 293. = *Recurvirostra avocetta* LIN.

leucocephala VIEILLOT, Galerie Oiseaux Tb. 272. = *Himantopus pectoralis* SCHLEG.

novae Hollandiae VIEILLOT, Encycl. méth. 360. = *Recurvirostra rubricollis* TEM.

occidentalis VIGORS, Zool. Journ. IV. 356. = *Recurvirostra americana* GMEL.

orientalis CUVIER, Règne anim. I. 496. = *Himantopus pectoralis* SCHLEG.

rubricollis TEMMINCK, Man. Ornith. II. 592. — GOULD, Birds Austr. VI. Tb. 27. — SCHLEGEL, Mus. Pays-Bas Scolop. 104. [Australia.

Recurvirostra novae Hollandiae VIEILLOT, Encycl. méth. 360.

Avocetta novae Zealandiae ELLMAN, Zoologist 1861. 7470.

Ya jin gu rong.

sinensis SWINHOE, Ibis 1867. III. 401. = *Recurvirostra avocetta* LIN.

tephroleuca VIEILLOT, Encycl. méth. 310. = *Recurvirostra avocetta* LIN.

REGERHINUS (Falconidae. — ῥῆγῆ fissura, ῥῆν naris) KAUP, Oken's Isis 1847. 344. = *Cymindis* CUV.

Der grosse Schnabel seitlich zusammengedrückt, viel höher als breit; Nasenlöcher kurz, fast horizontal; Zügel und um die Augen nackt.

boliviensis GRAY, Handl. Birds I. 28. = *Cymindis boliviensis* BURM.

megarhynchus KAUP, Wieg. Arch. 1850. XVI. 40. = *Cymindis megarhynchus* DESM.

Pucherani KAUP, Oken's Isis 1847. 344. = *Cymindis uncinatus* CUV.

uncinatus KAUP, Oken's Isis 1847. 344. = *Cymindis uncinatus* CUV.

uncinatus CABANIS, Journ. Ornith. 1854. II. = *Cymindis Wilsoni* CASS.

Wilsoni GUNDLACH, Journ. Ornith. 1871. 360. = *Cymindis Wilsoni* CASS.

REGULOIDES (Sylviadae. — regulus) BLYTH, Journ. as. Soc. Bengal 1847. XVI. 442. = *Phyllopseuste* MEYER.

Synon.: *Phyllobecileus* Cab.

calendula GRAY, Handl. Birds I. 216. = *Regulus calendula* LICHTST.

castaneiceps HORSFIELD et MOORE, Cat. Birds EInd. Cp. I. 344.

chloronotus BLYTH, Catal. Birds as. Soc. 184. = *Phyllopseuste proregulus* HOM.

Cuvieri GRAY, Handl. Birds I. 216. = *Regulus Cuvieri* AUDUB.

inornatus GRAY, Handl. Birds I. 216. = *Phyllopseuste proregulus* HOM.

leucorrhoea MÜLLER, Mus. lugdun. = *Pycnosphrys grammiceps* STRICHL.

modestus BLYTH, Catal. Birds as. Soc. 184. = *Phyllopseuste proregulus* HOM.

occipitalis BROOKS, Ibis 1872. II. 29. = *Phyllopseuste occipitalis*.

proregulus BONAPARTE, Conspect. Avium I 291. = *Phyllopseuste proregulus* HOM.

subviridis BROOKS, Proc. as. Soc. Bengal 1872. 148. — India.

superciliosus SWINHOE, Proc. Zool. Soc. 1863. 297. = *Phyllopseuste proregulus* HOM.

trochiloides BLYTH, Cat. Birds as. Soc. 184. = *Regulus trochiloides* GRAY.

viridipennis BLYTH, Journ. as. Soc. Bengal 1855. 275. = *Phyllopseuste viridipennis*.

REGULUS (Sylviadae. — rex dimin.). — CUVIER, Règne anim. [1800] I. — NAUMANN, Natg. Vögel. Deutschl. III. 965.

Synon.: Abrornis, Horornis Hodgs. — Reguloides Blyth. — Phyllobasileus Cab.

Schnabel gerade, pfriemenförmig, spitz, nach vorn seitlich zusammengedrückt, mit kantiger Firste; Nasenlöcher mit röhrriger aufgeblasener Haut rückwärts umgeben, mit einer festaufliegenden steifen Feder bedeckt. Zunge hart, flach, dünn, mit abgestutzter, in kurze Borsten zerfaserter Spitze, hinten erweitert, mit starkem, schwach gezähnelten Eckzahn. Füsse dünn, schwächlich, vierzehig, Hinterzehe gross, mit grosser Krallen. Flügel mittelmässig, weichfedrig, erste Schwinge sehr kurz, schmal, spitz, zweite viel länger und grösser, aber kürzer als die dritte und vierte längste. Schwanz nicht lang, weichfedrig, seine 12 Federn meist an der Spitze stumpfwinklig abgestutzt, daher meist etwas ausgerandet. — 22 Spec.

acanthizoides

[China.

Abrornis acanthizoides VERREAUX, Nouv. Arch. Mus. Bullet. 1870. VI. 33.

affinis GRAY, Genera Birds I. 177. = *Phyllopseuste affinis* GRAY.

albigularis

[India.

Abrornis albigularis MOORE, Proc. Zool. Soc. 1854. 106.

albiventris

[India.

Abrornis albiventris BLYTH, Proc. Zool. Soc. 1861. 199.

Arnaudi Supra I. 1. = *Phyllopseuste Schwarzii* TRISTR.

atricapilla

[India.

Abrornis atricapilla BLYTH, Ibis 1870. VI. 169.

Azarae LICHTENSTEIN in Naumann's Vögel Deutschl. III. 966. = *Cyanotis*

Azarae GRAY.

byronensis GRAY, Griff. anim. kingd. II. Tb. 42. = *Cyanotis Azarae* GRAY.

calendula LICHTENSTEIN, Verz. Doubl. 35. — AUDUBON, ornith. Biogr. II. 546.

Tb. 195. — BAIRD, Birds N America 226.

[America sept.

Motacilla calendula LINNE, Syst. Nat. I. 337.

Sylvia calendula LATHAM, Ind. Ornith. II. 549. — WILSON, amer. Ornith.

I. 83. Tb. 5. Fig. 3.

Reguloides calendula BONAPARTE, Conspect. Avium I. 292.

Phyllobasileus calendula CABANIS, Mus. Heine. I. 33.

Corthylio calendula CABANIS, Journ. Ornith. 1853. I. 83.

Regulus rubineus VIEILLOT, Ois. Amér. sept. II. 49. Tb. 104. 105.

Parus griseus GMELIN, Syst. Nat. I. 1010.

Calendula pensylvanica BRISSON, Ornith. III. 584.

castaneiceps GRAY, Genera Birds I. 177. Tb. 49. Fig. 1.

[Nepal.

Abrornis castaneiceps HODGSON, Zool. Miscell. 1844. 82.

chloronotus GRAY, Genera Birds I. 177. = *Phyllopseuste proregulus* HOM.

chrysocephalus BREHM, Vögel Deutschl. 481. = *Regulus cristatus* KOCH.

cristatus KOCH, Syst. baier. Zool. — DEGLAND, Ornith. Eur. I. 554. [Europa.

Motacilla regulus LINNE, Syst. Nat. I. — BUFFON, Pl. enlum. 651. Fig. 3.

Sylvia regulus LATHAM, Ind. Ornith. II. 548.

Regulus flavicapillus NAUMANN, Natg. Vögel Deutschl. III. 968. Tf. 93.

Fig. 1—3.

Regulus vulgaris STEPHENS, gener. Zool.

Regulus septentrionalis, *R. crococephalus*, *R. chrysocephalus* BREHM, Vögel

Deutschl. 479. 481.

Regulus himalayanus BLYTH, Ibis 1870. VI. 168.

Goldhähnchen, Sommerkönig, Weidengaislein, Goldhämmerchen. — Koitelet.

— Goldcrestet wren. — Regolo.

crococephalus BREHM, Vögel Deutschl. 479. = *Regulus cristatus* KOCH.

Cuvieri AUDUBON, ornith. Biogr. I. 288. Tb. 553. — BAIRD, Birds N America 228. [Pensylvania.]

Corthylio Cuvieri CABANIS, Journ. Ornith. 1853. I. 83.

Reguloides Cuvieri GRAY, Handl. Birds I. 217.

erocbroa HODGSON, Catal. spec. brit. Mus. 152. [Nepal. Sikkim. Darjiling.]

Abrornis erocbroa, *A. pulchra* HODGSON, Zool. Miscell. 1844. 82.

Culicipeta pulchra BLYTH, Journ. as. Soc. Bengal 1847. XVI. 441.

erythrogenys [Darjiling.]

Horornis erythrogenys HUME, Ibis 1872. II. 108.

flaveolus GRAY, Genera Birds I. 177. = *Phyllopseuste affinis*, *Ph. lugubris* GRAY.

flavicapillus NAUMANN, Natg. Vögel Deutschl. III. 968. = *Regulus cristatus* KOCH.

flaviventris GRAY, Genera Birds I. 177. [Darjiling. Sikkim.]

Horornis flaviventris HODGSON, Proc. Zool. Soc. 1845. 31.

Abrornis flaviventris BLYTH, Ibis 1867. III. 27.

Abrornis superciliaris BLYTH, Journ. as. Soc. Bengal 1859. 419.

Blythoscopus superciliaris TICKELL, Journ. as. Soc. Bengal 1859. 453.

fortipes GRAY, Genera Birds I. 177. [Nepal.]

Horornis fortipes HODGSON, Proc. Zool. Soc. 1845. 31.

fuliginiventris GRAY, Genera Birds I. 173. [Sikkim.]

Horornis fuliginiventris HODGSON, Proc. Zool. Soc. 1845. 31. — JERDON, Birds Indie II. 162.

Phylloscopus fuliginiventris BLYTH, Ibis 1867. 21. — BLANFORD, Journ. as. Soc. Bengal 1872. II. 54.

fulvifacies [China.]

Abrornis fulvifacies SWINHOE, Proc. Zool. Soc. 1870. 132.

fulviventris GRAY, Genera Birds I. 177. = *Phyllopseuste fuscatus* BONAP.

himalayensis BONAPARTE, Compt. rend. 1856. XLII. 767. — GOULD, Birds Asia Tb. [Himalaya.]

ignicapillus LICHTENSTEIN, Verz. Doubl. 36. — NAUMANN, Natg. Vögel Deutschl.

III. 983. Tf. 93. Fig. 4—6. [Europa. Asia.]

Sylvia ignicapilla TEMMINCK, Man. Ornith. I. 231.

Regulus pyrocephalus, *R. brachyrhynchus*, *R. Nilssoni* BREHM, Vögel Deutschl. 482—484.

Regulus himalayensis BLYTH, Journ. as. Soc. Bengal 1854. 490.

Feuerköpfiges Goldhähnchen. — *Roitelet huppée*. — *Estrellinha*.

inornatus BLYTH, Journ. as. Soc. Bengal. 1842. XI. 191. = *Phyllopseuste proregulus* HOM.

japonicus BONAPARTE, Compt. rend. 1856. XLII. 767. [Japonia.]

Regulus cristatus SCHLEGEL, Fauna japon. 70.

Regulus japonensis BLAKISTON, Ibis 1862. IV. 320.

lugubris GRAY, Genera Birds I. 177. = *Phyllopseuste lugubris* GRAY.

maderensis HARCOURT, Proc. Zool. Soc. 1854. 153. [Madera.]

maculipennis [Sikkim.]

Abrornis maculipennis BLYTH, Ibis 1867. III. 17.

modestus GOULD, Birds Europa Tb. 149. = *Phyllopseuste proregulus* HOM.

mystaceus STEPHENS, gener. Zool. = *Trichas marylandicus* GRAY.

nitidus GRAY, Genera Birds I. 177. = *Phyllopseuste nitida* GRAY.

Nilssoni BREHM, Vögel Deutschl. 484. = *Regulus ignicapillus* LICHTST.

omnicolor VIEILLOT, Galerie Oiseaux II. 271. Tb. 166. = *Cyanotis Azarae* GRAY.

plumulosus PEALE, Unit. St. Expl. Exped. 94. Tb. 25. Fig. 4. = *Culicivora parvulus* D'ORB.

proregulus GRAY, Genera Birds I. 177. = *Phyllopseuste proregulus* HOM.

pyrocephalus BREHM, Vögel Deutschl. 483. = *Regulus ignicapillus* LICHTST.

reguloides JARDINE, Wils. amer. Ornith. I. 127. = *Regulus satrapa* LICHTST.

rubineus VIEILLOT, Ois. Amér. sept. II. 49. Tb. 104. 105. = *Regulus calendula* LICHTST.

satrapa LICHTENSTEIN, Verz. Doubl. 35. — BAIRD, Birds N America 227; Rev. amer. Birds 65. [America sept.]

Sylvia regulus WILSON, amer. Ornith. I. 116. Tb. 8. Fig. 2.

Regulus cristatus VIEILLOT, Oiseaux Amér. sept. II. 50. Tb. 106.

Regulus tricolor AUDUBON, ornith. Biogr. II. 476.

Regulus reguloides JARDINE, Wils. Ornith. I. 127.

schisticeps GRAY, Genera Birds I. 177. = *Culicipeta schisticeps* HODGS.

Schwaneri

[Borneo.]

Abrornis Schwaneri BLYTH, Ibis 1870. VI. 169.

superciliaris LICHTENSTEIN, Mus. berol. = *Cyanotis Azarae* GRAY.

superciliosus Supra I. pag. 1. = *Regulus flaviventris* GRAY.

surinamensis BONAPARTE, Compt. rend. 1856. XLII. 767.

[Guiana.]

tristis GRAY, Genera Birds I. 177. = *Phyllopseuste tristis* BLYTH.

trochiloides GRAY, Genera Birds I. 177.

[India.]

Acanthiza trochiloides SUNDEVALL, Physiogr. Sällsk. 1837.

Culicipeta trochiloides BLYTH, Journ. as. Soc. Bengal 1847. XVI. 442.

Phyllopseuste reguloides BLYTH, Journ. as. Soc. Bengal 1842. XI. 191; 1843. XII. 94.

Abrornis trochiloides BONAPARTE, Conspect. Avium 290.

Phylloscopus reguloides BLYTH, Journ. as. Soc. Bengal 1843. XII. 963.

Phyllobasileus CABANIS, Journ. Ornith. 1853. I. 96.

tyrannulus LICHTENSTEIN, Mus. berol. = *Calyptura cristata* SWAINS.

viridanus GRAY, Genera Birds I. 177. = *Phyllopseuste viridana* GRAY.

REINWARDTOENA typica BONAPARTE, Conspect. Avium II. 59. = *Macropygia Reinwardti* SWAINS.

RHABDOCOLIUS BONAPARTE, Consp. Vol. anis. 3. = *Colius* BRISS.

leucotis BONAPARTE, l. c. = *Colius leucotis* RÜPP.

nigricollis BONAPARTE, l. c. = *Colius nigricollis* VIEILL.

striatus BONAPARTE, l. c. = *Colius striatus* GMEL.

RHABDOGLAUX BONAPARTE, Revue Mag. Zool. 1854. VI. 543. = *Noctua* CUV.

humeralis BONAPARTE, l. c. = *Noctua humeralis*.

Jacquiniti BONAPARTE, l. c. = *Noctua Jaquinoti*.

rufa BONAPARTE, l. c. = *Noctua strenua* SCHLEG.

variegata BONAPARTE, l. c. = *Noctua variegata* QG.

RHABDORNIS (Certhiadae. — ῥαβδος virga, ορνις avis) REICHENBACH, Handb. Ornith. 1851. I. 276. = *Climacteris* TEM.

Von *Climacteris* durch das eigenthümliche Kleid und die auffallendere Streckung des Schnabels unterschieden. Zunge flach, hornartig, mit faseriger Spitze.

mystacalis REICHENBACH, Handb. Ornith. I. 276. = *Climacteris mystacalis* TEM.

RHAMPHALCYON (Alcedinidae. — ῥαμφος rostrum, αλκυων nom. propr.) REICHENBACH, Handb. Ornith. 1851. I. 16. = *Alcedo*.

Schnabel unförmlich gross, am Mundwinkel klaffend, Firste glatt, jederseits dicht neben der Fläche eine Längsfurche. Keine Nasenlochfurche.

amauroptera REICHENBACH, a. a. O. 17. = *Alcedo javana* BODD.

capensis REICHENBACH, a. a. O. 16. = *Alcedo javana* BODD.

gurial REICHENBACH, a. a. O. 16. = *Alcedo javana* BODD.

javana REICHENBACH, a. a. O. 17. = *Alcedo javana* BODD.

javanica BONAPARTE, Consp. Vol. anis. 10. = *Alcedo javana* BODD.

leucocephala BONAPARTE, Consp. Vol. anis. 10. = *Alcedo javana* BODD.

RHAMPHASTOIDES CASSIN, Proc. acad. Philadelphia 1876. 117. = *Selenidera* GOULD.

Spec.: *Selenidera spectabilis* Cass.

RHAMPHASTUS (Rhamphastidae. — ῥαμφος rostrum). — LINNE, Syst. Nat. I. 19. — GOULD, Monogr. Rhamphastidae (London 1854). — CASSIN, Proc. acad. Philadelphia 1867. 100.

Synon.: Rostrata Barr. — Bucco Möhr. — Tucana Briss. — Rhamphastros Scop. — Ramphastos autor. — Tucajus Bonap. — Burhynchus, Tucanus, Ramphodryas Cass.

Rostrum maximum, tenue, culmine cultrato et versus apicem incurvo; basi margine incrassato, maxillae angulo frontali, transversim subtruncato, tomia in aequaliter serrata. Nares frontales, pone maxillae basin sitae. Orbitae nudaе. Lingua mediocris, angusta, pennacea; alae subelongatae, concavae; remigibus primis et secundariis ad apices in spatham angustam eductis; primariis sexta et septima coaequalibus et longitudine praestantibus. Cauda aequalis. Pedes scansorii, digiti externi internis longiores; acropodia scutulata. — 16 Specc.

abbreviatus CABANIS, Journ. Ornith. 1862. X. 334. — CASSIN, Proc. acad. Philadelphia 1867. 104. [Costa Rica. Caracas.

Burhynchus abbreviatus GRAY, Handl. Birds II. 132.

albugularis CABANIS, Journ. Ornith. 1862. X. 334. — CASSIN, Proc. acad. Philadelphia 1867. 101. [Costa Rica. Brasilia.

Aldrovandi SHAW, gener. Zool. VIII. 366. = *Pteroglossus Aldrovandi* WAGL.

ambiguus SWAINSON, Zool. Illustr. Tb. 168. = *Rhamphastus tocard* GOULD.

approximans CABANIS, Journ. Ornith. 1862. X. 333. — CASSIN, Proc. acad. Philadelphia 1867. 103. [Costa Rica. Nicaragua. Panama. Nova Granada.

Burhynchus approximans GRAY, Handl. Birds II. 132.

aracari LINNE, Syst. Nat. I. 151. = *Pteroglossus aracari* ILLIG.

ariel VIGORS, Zool. Journ. II. 466. Tb. 15. — GOULD, Monogr. Rhamph. Tb. 12. — CASSIN, Proc. acad. Philadelphia. 1867. 106. [America merid.

Rhamphastus Temmincki, *Rh. tucanus*, *Rh. erythrosoma* WAGLER, Syst. Av. sp. 9. 10. 11.

Tucana brasiliensis gutture luteo BRISSON, Ornith. IV. 119. Tb. 52. Fig. 1. — BUFFON, Pl. enlum. 307.

Rhamphastus maximus CUVIER, Règne anim. I. 431. — BONAPARTE, Conspect. Avium II. 93.

Rhamphastus flavicollis MÜLLER, Syst. Nat. Suppl. 83.

Rhamphodryas ariel GRAY, Handl. Birds II. 133.

atricollis MÜLLER, Syst. Nat. Suppl. 83. = *Pteroglossus aracari* ILLIG.

Azarae VIEILLOT, Encycl. méth. 1431. = *Pteroglossus Azarae* VIEILL.

Bailloni VIEILLOT, Encycl. méth. 1431. = *Pteroglossus Bailloni* WAGL.

brevicarinatus GOULD, Monogr. Rhamph. Tb. 3. — CASSIN, Proc. acad. Philadelphia 1867. 103. [Costa Rica. Mexico.

Burhynchus brevicarinatus GRAY, Handl. Birds II. 132.

byron MÜLLER, Syst. Nat. Suppl. 62. = *Buceros albus* GMEL.

callorhynchus WAGLER, Syst. Av. sp. = *Rhamphastus piscivorus* LIN.

carinatus SWAINSON, Zool. Illustr. I. Tb. 45. = *Rhamphastus piscivorus* LIN.

chlororhynchus TEMMINCK, Man. Ornith. I. 76. = *Rhamphastus discolorus* LIN.

citrolaemus GOULD, Proc. Zool. Soc. 1843. 147; Monogr. Rhamph. Tb. 9. — GRAY, Genera Birds II. Tb. 100. — CASSIN, Proc. acad. Philadelphia 1867. 106. [Bogota.

citropygus GOULD, Proc. Zool. Soc. 1835. III. 156. = *Rhamphastus tucanus* LIN.

coeruleus VIEILLOT, Encycl. méth. 1432. — BRISSON, Ornith. IV. 433. — *Spec. indet.*

culminatus GOULD, Proc. Zool. Soc. 1833. I. 70; 1834. II. 73; Monogr. Rhamph. Tb. 11. — CASSIN, Proc. acad. Philadelphia 1867. 105. [Mexico.

Tucanus culminatus GRAY, Handl. Birds II. 133.

Cuvieri WAGLER, Syst. Av. sp. 5. — GOULD, Monogr. Rhamph. Tb. 11. — CASSIN, Proc. acad. Philadelphia 1867. 102. [Amazon.

le grand Toucan à gorge rouge LEVAILLANT, Ois. Parad. II. 15. Tb. 5.

Rhamphastus Forsterorum WAGLER, Syst. Av. sp. 2. — BONAPARTE, Conspect. Avium I. 93.

Tucanus Cuvieri GRAY, Handl. Birds II. 133.

discolor MÜLLER, Syst. Nat. Suppl. 83. = *Pteroglossus torquatus* WAGL.

discolorus LINNE, Syst. Nat. I. 152. — BUFFON, Pl. enlum 269. — GOULD, Monogr. Rhamph. Tb. 14. — CASSIN, Proc. acad. Philadelphia 1867. 107. — BURMEISTER, Syst. Uebers. Th. Bras. II. 204. [Brasilia. Paraguay. Guiana.

Tucaí AZARA, Apuntam. I. 239.

Rhamphastus chlororhynchus TEMMINCK, Man. Ornith. I. 76. — SWAINSON, Zool. Illustr. Tb. 108.

Rhamphastus tucai LICHTENSTEIN, Verz. Doubl. 7.

Rhamphastus pectoralis SHAW, gener. Zool. VIII. 365.

Tucajus discolorus GRAY, Handl. Birds II. 133.

Tucaí. Tucana.

dubius VIEILLOT, Encycl. méth. 1432. — ?

engnathus WAGLER, Syst. Av. sp. = *Rhamphastus tocard* VIEILL.

erythrorhynchus GMELIN, Syst. Nat. I. 355. = *Rhamphastus tucanus* LIN.

erythrosoma WAGLER, Syst. Av. sp. 9. = *Rhamphastus ariel* VIG.

flavicollis MÜLLER, Syst. Nat. Suppl. 83. = *Rhamphastus ariel* VIG.

flavus MÜLLER, Syst. Nat. Suppl. 84. = *Rhamphastus luteus* GMEL.

Forsterorum WAGLER, Syst. Av. sp. 2. = *Rhamphastus Cuvieri* WAGL.

glaber VIEILLOT, Encycl. méth. 1432. = *Pteroglossus viridis* ILLIG.

glaucus MÜLLER, Syst. Nat. Suppl. 84. = *Rhamphastus coeruleus* VIEILL.

— *Spec. indet.*

inca GOULD, Proc. Zool. Soc. 1846. 68; Monogr. Rhamph. Tb. 7. — CASSIN, Proc. acad. Philadelphia 1867. 105. [Bolivia.

Tucana inca GRAY, Handl. Birds II. 133.

indicus MILLER, Cimel. phys. 102. = *Rhamphastus toco* GMEL.

Levaillanti WAGLER, Syst. Av. sp. 8. = *Rhamphastus tucanus* LIN.

luteus GMELIN, Syst. Nat. I. 353. — BRISSON, Ornith. IV. 432. — *Spec. indet.*

maculatus VIEILLOT, Galerie Ois. II. = *Pteroglossus maculirostris* LICHTST.

magnirostris SWAINSON, Anim. Menag. II. 299. = *Rhamphastus toco* GMEL.

maximus CUVIER, Règne anim. I. 431. = *Rhamphastus ariel* VIG.

momota LINNE, Syst. Nat. I. 152. = *Momotus brasiliensis* LATH.

monilis MÜLLER, Syst. Nat. Suppl. 83. = *Rhamphastus tucanus* LIN.

niveus LESSON, Compl. Buffon VIII. 134. = *Rhamphastus toco* GMEL.

osculans GOULD, Proc. Zool. Soc. 1835. III. 156; Monogr. Rhamph. Tb. 10. [Guiana.

Tucanus osculans GRAY, Handl. Birds II. 133.

pavoninus GMELIN, Syst. Nat. I. 353. — BRISSON, Ornith. IV. 423. — *Spec. indet.* — Mexico.

pectoralis SHAW, gener. Zool. VIII. 365. = *Rhamphastus discolorus* LIN.

picatus LINNE, Syst. Nat. I. 150. = *Pteroglossus Aldrovandi* WAGL.

piperivorus LINNE, Syst. Nat. I. 150. = *Pteroglossus piperivorus* GRAY.

piscivorus LINNE, Syst. Nat. I. 151. [Mexico. Guatemala.

Tucana brasiliensis gutture albo BRISSON, Ornith. IV. 403.

Rhamphastus carinatus SWAINSON, Zool. Illustr. I. Tb. 45. — GOULD, Monogr. Rhamph. Tb. 2. — CASSIN, Proc. acad. Philadelphia 1867. 102.

Rhamphastus tucanus SHAW, gener. Zool. VIII. 362.

Rhamphastus callorhynchus WAGLER, Syst. Av. sp. 6.

Rhamphastus poecilorhynchus LICHTENSTEIN, Mus. berol.

Rhamphastus sulphuratus LESSON, Traité Ornith. 173.

Burhynchus carinatus GRAY, Handl. Birds II. 132.

Pito canoa. Dios te de.

poecilorhynchus LICHTENSTEIN. = *Rhamphastus piscivorus* LIN.

pulcher MÜLLER, Syst. Nat. Suppl. 84. = *Rhamphastus pavoninus* GMEL.

subfuscatus LESSON, Compl. Buffon. = *Rhamphastus tucanus* LIN.

sulphuratus LESSON, Traité Ornith. 173. = *Rhamphastus piscivorus* LIN.

Swainsoni GOULD, Proc. Zool. Soc. 1833. I. 69. = *Rhamphastus tocard* VIEILL.

- Temmincki** WAGLER, Syst. Av. sp. 9. = *Rhamphastus ariel* VIG.
- tocard** VIEILLOT, Encycl. méth. 1430. — GOULD, Monogr. Rhamph. Tb. 4. — CASSIN, Proc. acad. Philadelphia 1867. 103.
[Costa Rica. Nov. Granada. Columbia. Respubl. aequat.
- Rhamphastus engnathus* WAGLER, Syst. Av. add.
- Rhamphastus Swainsoni* GOULD, Proc. Zool. Soc. 1833. I. 69.
- Rhamphastus ambiguus* SWAINSON, Zool. Illustr. III. Tb. 168. — GOULD, Monogr. Rhamph. Tb. 8. — CASSIN, Proc. acad. Philadelphia 1867. 104.
- Burhynchus tocard*, *B. ambiguus* GRAY, Handl. Birds II. 132.
- toco** GMELIN, Syst. Nat. I. 256. — GOULD, Monogr. Rhamph. Tb. 1. — BURMEISTER, Uebers. Th. Bras. II. 203. — CASSIN, Proc. acad. Philadelphia 1867. 100.
[Brasilia Paraguay. Bolivia.
- Tucano* AZARA, Apuntam II. 236.
- Toucan de Cayenne* BUFFON, Pl. enlum. 82. — LEVAILLANT, Ois. III. 7. Tb. 2.
- Toco tucan* SHAW, gener. Zool. VIII. 361. Tb. 46.
- Rhamphastus magnirostris* SWAINSON, Anim. Men. II. 299.
- Rhamphastus niveus* LESSON, Compl. Buffon 184.
- Rhamphastus indicus* MILLER, Cimel. phys. 102.
- Toco. Tucan grande.*
- torquatus* GMELIN, Syst. Nat. I. 354. = *Pteroglossus torquatus* WAGL.
- tucui* LICHENSTEIN, Verz. Doubl. 7. = *Rhamphastus discolorus* LIN.
- tucanus** LINNE, Syst. Nat. I. 103. — BUFFON, Pl. enlum. 307. — CASSIN, Proc. acad. Philadelphia 1867. 104.
[Guiana. Brasilia.
- Rhamphastus monilis* MÜLLER, Syst. Nat. I. Suppl. 83.
- Rhamphastus erythrorhynchus* GMELIN, Syst. Nat. I. 353. — v. PELZELN, Ornith. Bras. 233.
- Rhamphastus Levaillanti* WAGLER, Syst. Av. sp. 8.
- Rhamphastus subfuscatus* LESSON, Compl. Buffon.
- Rhamphastus citreopygus* GOULD, Monogr. Rhamph.
- Tucanus tucanus* GRAY, Handl. Birds II. 133.
- tucanus* SHAW, gener. Zool. VIII. 362. = *Rhamphastus piscivorus* LIN.
- tucanus* WAGLER, Syst. Av. sp. 10. = *Rhamphastus ariel* VIG.
- viridis* LINNE, Syst. Nat. I. 150. = *Pteroglossus viridis* ILLIG.
- vitellinus** ILLIGER. — TEMMINCK, Man. Ornith. I. 76. — GOULD, Monogr. Rhamph. Tb. 13. — CASSIN, Proc. acad. Philadelphia 1867. 107. — SWAINSON, Zool. Illustr. I. Tb. 56.
[Guiana. Brasilia.
- Pignancoin* LEVAILLANT, Oiseaux Parad. II. 19. Tb. 17.
- Rhamphodryas vitellinus* GRAY, Handl. Birds II. 133.
- RHAMPHICULUS** (Columbidae) BONAPARTE, Compt. rend. 1854. XXXIX. 878; Conspect. Avium II. 17. = *Ptilopus* SWAINS.
- Rostrum minimum: pedes robusti! alae elongatae; remigum prima longior quam quinta, apice lesiniformi brevi; tertia omnium longissima: cauda longula aequalis; colores infra supraque virides; capite plus minusve rubro.
- jambu* BONAPARTE, Conspect. Avium II. 17. = *Ptilopus jambu* SWAINS.
- occipitalis* BONAPARTE, Conspect. Avium II. 17. = *Ptilopus occipitalis* GRAY.
- RHAMPHOCAENUS** (Eriodoridae. — ραμφος rostrum, καινος abnormis). — VIEILLOT, nouv. Dict. hist. nat. 1818. XXIX. 6. — SCLATER, Proc. Zool. Soc. 1858. 243.
- Synon.: Ramphocaenus Vieill. — Acontistes Sundev. — Scelopacinus Bonap.
- Rostrum rectum, tenue, longius quam caput, ad basin latum, apicem versus compressum; narium apertura basali, laterali, longa, membrana partim oblecta; acrotarsiis obsolete divisis, paratarsiis integris; cauda longa, valde graduata; rectricibus solum decem. — 6 Specc.
- cinereiventris** SCLATER, Proc. Zool. Soc. 1855. 76. Tb. 87; 1858. 244.
[Nova Granada.
- collaris** v. PELZELN, Ornith. Brasil. 157.
[Rio negro.

maculatus BURMEISTER, Syst. Uebers. Th. Bras. III. 73. = *Formicivora maculata* SCLAT.

melanurus VIEILLOT, Encycl. méth. 363; Galerie Oiseaux II. 204. Tb. 128. — SCLATER, Proc. Zool. Soc. 1858. 243. [Brasilia. Para.

Myiothera longirostris LICHTENSTEIN, Mus. berol.

Troglodytes rectirostris SWAINSON, Zool. Illustr. Tb. 140.

Troglodytes gladiator Pz. WIED, Beitr. Natg. Bras. IV. 702.

rufiventris SCLATER, Proc. Zool. Soc. 1858. 244.

[Panama. Guatemala. Nova Granada.

Scolopacinus rufiventris BONAPARTE, Proc. Zool. Soc. 1837. 119. — GRAY, Genera Birds I. 357. Tb. 47. Fig. 2.

Sanctae Mariae SCLATER, Proc. Zool. Soc. 1861. 380. [Nova Granada.

semitorquatus LAWRENCE, Ann. Lyc. New-York 1862. 469. [Nova Granada.

trinitatis LESSON, Revue Zool. 1839. 42. — Trinidad.

viridis LESSON, Traité Ornith. 377. = *Macrosphenus madagascariensis*.

RHAMPHOCELUS (Tanagridae. — ραμφος rostrum — χοιλος excavatus). — DESMAREST, Hist. nat. Tangara 1805. — d'ORBIGNY, Voy. Amér. mérid. — BURMEISTER, Syst. Uebers. Th. Bras. III. 172.

Synon.: Ramphocelus, Ramphopsis Vieill. — Ramphopsis Gray. — Ramphocoelus Sclat.

Durch den dicken, hohen, am Grunde bauchig angeschwollenen, mit einer anders gefärbten Schwiele versehenen Unterkiefer zeichnet sich diese Gattung besonders aus; der Rand des Oberkiefers ist etwas einwärts gebogen, ohne Winkel oder Zahn, und die Spitze etwas mehr herabgebogen, mit deutlicher Kerbe. Die Nasengrube tritt sehr wenig vor und bleibt fast ganz unter dem abstehenden Stirngesieder versteckt; der Zügelrand hat einige feine Borsten, die deutlicher sind beim Weibchen als bei dem Männchen. Das geschlechtlich sehr verschiedene Gefieder ist beim Männchen viel derber und prachtvoller gefärbt. Die ziemlich kurzen Flügel reichen nicht bis auf die Mitte des Schwanzes; die 1. Schwinge ist verkürzt und die 2. etwas kürzer als die 3. Der Schwanz beträchtlich lang, aber die Seitenfedern stark verkürzt. Die Beine klein, der Lauf kräftig, die Zehen fein, mit schwachen Krallen. — 12 Specc.

affinis LESSON, Revue Zool. 1840. I. 123. = *Rhamphocelus uropygialis* SCLAT.

aterrimus DE LAFRESNAYE, Revue Mag. Zool. 1853. V. 244. = *Rhamphocelus atrosericeus* d'ORB.

atrococcineus d'ORBIGNY. = *Rhamphocelus jacapa* LESS.

atrosericeus d'ORBIGNY, Voy. Amér. mérid. 280. Tb. 26. Fig. 1.

[Bolivia. Peruvia.

Ramphopsis atrosericeus GRAY, Genera Birds II. 365.

Rhamphocelus aterrimus DE LAFRESNAYE, Revue Mag. Zool. 1853. V. 244.

Tanagra atrosericea GRAY, Handl. Birds II. 59.

Cuitiro.

brasilius CABANIS, Mus. Heine. I. 25. — BURMEISTER, Syst. Uebers. Th. Bras. III. 173. [Brasilia.

Tijé piranga MARCGRAV, Hist. nat. Brasil. 192.

Tanagra brasilia LINNE, Syst. Nat. I. 314. — BUFFON, Pl. enlum. 127.

Fig. 1. — BRISSON, Ornith. III. 42. Tb. 3. Fig. 1.

Rhamphocelus coccineus VIEILLOT, Galerie Oiseaux II. 106. Tb. 79. — DESMAREST, Tangara Tb. 28. 29.

Ramphopsis coccineus SWAINSON, Birds Braz. Tb. 18. 19.

Rhamphocelus brasiliensis HARTLAUB, Verz. Mus. Bremen 72.

Ramphopsis brasilia STEPHENS, gener. Zool. X. 440.

dimidiatus DE LAFRESNAYE, Magaz. Zool. 1837. Ois. Tb. 81. — BONAPARTE, Conspect. Avium I. 242. [Mexico. Panama. Columbia. Nov. Granada. Veragua.

Rhamphocelus melanogaster SWAINSON, Birds Braz.

Ramphopsis dimidiatus GRAY, Genera Birds II. 365.

Tanagra dimidiata GRAY, Handl. Birds. II. 59.

dorsalis BONAPARTE. — SCLATER, Proc. Zool. Soc. 1854. Brasilia.

- ephippialis** SCLATER, Proc. Zool. Soc. 1861. 130. [Amazon super.
flammigerus JARDINE, Illustr. Ornith. Tb. 131.
 [Nova Granada. Columbia. Respubl. aequat. Amazon.
Rhamphocelus icteronotus BONAPARTE, Proc. Zool. Soc. 1837. V. 121. —
 DUBUS, Esq. Ornith. Tb. 13.
Rhamphocelus Passerini BONAPARTE, Conspect. Avium I. 242.
Rhamphopis flammigerus, *Rh. icteronotus* GRAY, Genera Birds II. 365.
Rhamphopis Passerinii BONAPARTE, Compt. rend. 1854. XXXVIII. 382.
icteronotus BONAPARTE, Proc. Zool. Soc. 1837. V. 131. = *Rhamphocelus*
flaminigerus JARD.
ignescens DE LAFRESNAYE, Magaz. Zool. 1837. Ois. Tb. 81. = *Rhamphocelus*
nigrogularis BONAP.
jacapa LESSON, Revue Zool. 1840. 132. — BURMEISTER, Syst. Uebers. Th. Bras.
 III. 172. [Guiana. Venezuela. Columbia. Amazonia. Peruvia.
Tanagra jacapa LINNE, Syst. Nat. I. 313. — BUFFON, Pl. enlum. 128.
Cardinalis purpureus BRISSON, Ornith. III. 49. Tb. 3. Fig. 2.
Tanagra pompadora MÜLLER, Syst. Nat. Suppl. 159.
Tanagra albirostris BODDAERT, Tabl. Pl. enlum.
Rhamphocelus purpureus VIEILLOT.
Rhamphopis atrococcineus SWAINSON, Birds Braz. Tb. 20.
Rhamphopis jacapa STEPHENS, gener. Zool. X. 439.
Rhamphocelus albirostris, *Rh. atrosericus* v. PELZELN, Ornith. Bras.
 210. 211.
Luciani DE LAFRESNAYE, Magaz. Zool. 1839. Ois. Tb. 2. [Peruvia. Columbia.
Rhamphopis Luciani GRAY, Genera Birds II. 365.
Tanagra Luciani GRAY, Handl. Birds II. 59.
maguirostris DE LAFRESNAYE, Revue Mag. Zool. 1853. 443. [Trinidad.
Tanagra maguirostris GRAY, Handl. Birds II. 59.
melanogaster SWAINSON, Birds Braz. = *Rhamphocelus dimidiatus* LAFR.
nigrogularis BONAPARTE, Conspect. Avium I. 242. — BURMEISTER, Syst. Uebers.
 Th. Bras. III. 173. [Brasilia.
Tanagra nigrogularis SPIX, Aves Brasil. II. 35. Tb. 47.
Rhamphopis nigrogularis SWAINSON, Birds Braz. Tb. 17.
Tanagra ignescens LESSON, Centur. Zool. Tb. 24.
Rhamphocelus ignescens DE LAFRESNAYE, Magaz. Zool. 1837. Ois. Tb. 81.
Passerini BONAPARTE, Consp. Av. I. 242. = *Rhamphocelus flammigerus* JARD.
purpureus VIEILLOT. = *Rhamphocelus jacapa* LESS.
sanguinolentus BONAPARTE, Conspect. Avium I. 242.
 [Mexico. Honduras. Guatemala. Costa Rica.
Tachyphonus sanguinolentus LESSON, Centur. Zool. Tb. 39.
Phlogothraupis sanguinolenta SCLATER, Nomencl. Av. neotrop. 21.
opyurgialis SCLATER, Nomencl. Av. neotrop. 21.
 [Guatemala. Columbia. Mexico.
Tanagra uropygialis GRAY, Handl. Birds II. 59.
Rhamphocelus affinis LESSON, Revue Zool. 1840. I. 133.
varians DE LAFRESNAYE, Revue Zool. 1847. 215. [Nova Granada.
Rhamphocelus chrysonotus DE LAFRESNAYE.
Rhamphocelus auronotus SCLATER.
venezuelensis DE LAFRESNAYE, Revue Mag. Zool. 1853. V. 243. [Venezuela.
Tanagra venezuelensis GRAY, Handl. Birds II. 59.
RHAMPHOCINCLUS (Turdidae. — ραμφος rostrum, κυκλος, turdus) DE LAFRES-
 NAYE, Revue Zool. 1843. 66. = *Cinclocerthia* GRAY.
 Synon.: Legriocinclus Less. — Cinclops Bonap.
brachyurus SCLATER, Proc. Zool. Soc. 1859. 338. = *Cinclocerthia brachyura*
 SCLAT.
gutturalis DE LAFRESNAYE, Revue Zool. 1843. 66. = *Cinclocerthia gutturalis*
 SCLAT.

tremulus DE LAFRESNAYE, Revue Zool. 1843. 66. = *Cinclocerthia ruficauda* GRAY.

RHAMPHOCOCCYX (Cuculidae. — ραμφος rostrum, κοκκυξ cuculus) CABANIS, Mus. Heine. 1862. IV^a. 65. — SHARPE, Proc. Zool. Soc. 1873. 605. = *Phoenicophaeus* VIEILL.

Synon.: *Phoenicophaeus* Verr.

Erinnert durch den grossen, angeschwollenen, oft schön gezeichneten Schnabel schon an die Pfefferfresser, von *Phoenicophaeus* unterscheidet sie sich durch das abweichende Colorit, die geringere Nudität des Gesichts und die Schnabelform.

aeneicaudus CABANIS, Mus. Heine. IV^a. 66. = *Phoenicophaeus aeneicaudus* VERR.

calorhynchus CABANIS, Mus. Heine. IV^a. 65. = *Phoenicophaeus calorhynchus* TEM.

curvirostris CABANIS, Mus. Heine. IV^a. 66. = *Phoenicophaeus curvirostris* GRAY.

erythrognathus CABANIS, Mus. Heine. IV^a. 67. = *Phoenicophaeus erythrognathus* TEM.

RHAMPHOCORYS BONAPARTE, Compt. rend. 1850. XXXI. 423; 1854. XXXVIII. 66. — TRISTRAM, Ibis 1859. I. 424. = *Alauda clot* BEY TEM.

RHAMPHODON (Trochilidae. — ραμφος rostrum, οδονς dens) LESSON, Traité Ornith. 1831. 287. = *Grypus* SPIX.

Bec droit, allongé, prismatique; mandibule supérieure en toit, épaisse, élargie, à arête vive, terminée en pointe recourbée, aiguë, uniforme; sillon nasal allongé; narine en scissure oblique, étroite, au dessous des plumes du capistrum; mandibule inférieure élargie, sillonnée en dessous, terminée en pointe aiguë redressée; ses bords recouverts par ceux de la supérieure et des dents fortes et prononcées à l'extrémité de chacune d'elles.

anais LESSON, Trochil. 146. Tb. 55. = *Polytmus anais* GRAY.

chrysurus REICHENBACH, Aufz. Colibri 15. — Mexico.

maculatum LESSON, Colibri 18. Tb. 1. = *Grypus naevius* GRAY.

naevius LESSON, Traité Ornith. 288. = *Grypus naevius* GRAY.

Spixi = *Polytmus Dohrni*.

RHAMPHODRYAS (Subgen. *Rhamphasti*) CASSIN, Proc. acad. Philadelphia 1867. 106. = *Rhamphastus* LIN.

Spec.: *Rhamphastus ariel* Vig.

RHAMPHOMELUS BONAPARTE, Collect. Delattre 1854. 84. — CASSIN, Proc. acad. Philadelphia 1867. 123. = *Pteroglossus* ILLIG.

Spec.: *Pteroglossus nigrirostris* WATH., Pt. spilorhynchus.

RHAMPHOMICRON (Trochilidae) BONAPARTE, Compt. rend. 1850. XXX. 382; Revue Mag. Zool. 1854. VI. 233. — MULSANT et VERREAUX, Mém. Soc. Cherbourg 1866. XII. 217. = *Trochilus* LIN.

Dessous du corps crué d'une sorte de rabat écussonné, ou d'une parure métallique, sur le devant de la gorge et du cou, parure prolongée depuis la gorge jusqu'à la poitrine ou presque jusqu'à celle-ci, graduellement rétrécie depuis sa naissance jusqu'à son extrémité, formée de plumes squamiformes brillantes. Tête sans plumes relevées en forme de crête, depuis le front jusqu'au vertex. Ailes notablement moins longues que les plus longues rectrices.

a. Tête n'offrant point de plumes allongées après le vertex (*Rhamphomicron*).

b. Tête garnie de plumes allongées après le vertex (*Eupogonus*).

dispar REICHENBACH, Enumer. Trochil. 10. = *Trochilus Parzudaki*.

Herrani GOULD, Monogr. Trochilidae III. Tb. 187. = *Trochilus*.

heteropogon REICHENBACH, Enumer. Trochil. 10. = *Trochilus heteropogon* BOISS.

inornatum BONAPARTE, Conspect. Avium I. 79. = *Trochilus inornatus* GOULD.

lumachellus REICHENBACH, Emmer. Trochil. 10. = *Hylocharis lumachella* GRAY.

melanogenys BONAPARTE, Conspect. Avium I. 79. = *Trochilus melanogenys* FRASER.

microrhynchus REICHENBACH, Enumer. Trochil. 10. = *Trochilus microrhynchus* BOISS.

olivaceus GRAY, Handl. Birds I. 141. = *Trochilus olivaceus*.

ruficeps REICHENBACH, Enumer. Trochil. 10. = *Trochilus ruficeps* GOULD.

Sabinei BONAPARTE, Conspect. Avium I. 79. = *Trochilus melanogenys* FRASER.

Stanleyi REICHENBACH, Enumer. Trochil. 10. = *Trochilus Stanleyi* BOURC.

vulcani GOULD, Monogr. Trochilidae III. Tb. 186. = *Trochilus Vulcani*.

viola REICHENBACH, Enumer. Trochil. 10. = *Trochilus viola*.

RHAMPHOPIS (Tanagridae) VIEILLOT; Analyse 1816. 32. — STEPHENS, gener. Zool. X. 438. — GRAY, Genera Birds 1844. II. 365. = *Rhamphocelus* DESM.

Synon.: Ramphopis Vieill. — Rhamphopsis Gray. — Jacapa Bonap.

Bec robuste, convexe en dessous, comprimé, épais, échancré et incliné à la pointe; mandibule inférieure dilatée transversalement à la base et prolongée jusqu'aux yeux.

affinis GRAY, Genera Birds II. 365. = *Rhamphocelus uropygialis* SCLAT.

atrosericeus GRAY, Genera Birds II. 365. = *Rhamphocelus atrosericeus* D'ORB.

brasilia STEPHENS, gener. Zool. X. 439. = *Rhamphocelus brasilius* CAB.

coccineus SWAINSON, Classif. Birds II. 283. = *Rhamphocelus brasilius* CAB.

dimidiatus GRAY, Genera Birds II. 365. = *Rhamphocelus dimidiatus* LAFR.

flammigerus GRAY, Genera Birds II. 365. = *Rhamphocelus flammigerus* JARD.

icteronotus GRAY, Genera Birds II. 365. = *Rhamphocelus flammigerus* JARD.

jacapa STEPHENS, gener. Zool. X. 440. = *Rhamphocelus jacapa* LESS.

Luciani GRAY, Genera Birds II. 365. = *Rhamphocelus Luciani* LAFR.

nigrogularis SWAINSON, Birds Braz. 17. = *Rhamphocelus nigrogularis* BONAP.

Passerini BONAPARTE, Compt. rend. 1854. XXXVIII. 382. = *Rhamphocelus flammigerus* JARD.

RHAMPHOTRYGON *ruficauda* BONAPARTE 1854. = *Platyrhynchus ruficauda* SPIX.

RHAMPHOXANTHUS BONAPARTE, Collect. Delattre 1854. 84. = *Pteroglossus* ILLIG.

Spec.: *Pteroglossus prasinus*, Pt. Wagleri, Pt. albivitta, Pt. atrogularis, Pt. coeruleogularis, Pt. cyanolaemus.

RHANTISTES *glacialis* KAUP, nat. Syst. 105. = *Procellaria glacialis* LIN.

Cooki BONAPARTE, Compt. rend. 1856. XLII. 768. =

Lessoni BONAPARTE, Compt. rend. 1856. XLII. 768. = *Procellaria leucocephala* FORST.

mollis BONAPARTE, Compt. rend. 1856. XLII. 768. = *Procellaria mollis* GOULD.

parvirostris BONAPARTE, Compt. rend. 1856. XLII. 768. = *Procellaria parvirostris* PEALE.

raolensis BONAPARTE. — ?

rostrata BONAPARTE, Compt. rend. 1856. XLII. 768. = *Procellaria rostrata* PEALE.

unicolor BONAPARTE. — ?

velox BONAPARTE. — ?

RHAPHIPTERUS *chilensis* GAY, Fauna chil. 1844. = *Biziura armata* SCHLEG.

RHEA (Struthionidae — Pea nom. propr.) — MÖHRING, Syst. Avium 1752. — BRISSON, Ornith. V. 8. — SCHLEGEL, Mus. Pays-Bas Struthiones.

Synon.: Tuyu Cuv. — Tuyus Rafin.

Parfaitement semblables aux Autruches proprement dites, mais sans queue et aux pieds garnies de trois doigts. — 3 *Spec.*

americana LATHAM, Ind. Ornith. II. 665. — BUFFON, Pl. enlum. 224. — VIEILLOT, Galerie Oiseaux III. Tb. 224. — BURMEISTER, Syst. Uebers. Th. Bras. III. 352. — SCLATER, Proc. Zool. Soc. 1860. 210.

[Patagonia. La Plata. Rio negro.

Struthio rhea LINNE, Syst. Nat. I. 266.

Rhea BRISSON, Ornith. V. 8.

Churi, Nando AZARA, Apuntam. III. 89.

Nhandu guacu MARCGRAV, Hist. nat. Bras. 190.

Emu. Churi. Nandu. Avestruz.

Darwini GOULD, Proc. Zool. Soc. 1837. V. 35; Voy. Beagle III. 123. Tb. 47.

— SCLATER, Transact. Zool. Soc. 1862. IV. 357. 370. [Patagonia.

Rhea pennata D'ORBIGNY.

Avestruz Pelise.

macrorhyncha SCLATER, Proc. Zool. Soc. 1860. 207; Transact. 1862. IV. 356. Tb. 69. —?

RHENOPTYNX KAUP 1851. = *Rhinoptynx* KAUP.

RHIGELURA senegalensis WAGLER, Oken's Isis 1832. = *Podica senegalensis* LESS.

RHIMAMPHUS (Sylvicolidae) RAFINESQUE, Journ. phys. 1819. LXXXVIII. 417.

— CABANIS, Journ. Ornith. 1855. III. 472. = *Mniotilta* VIEILL.

Synon.: Rhimanphus Gray.

Bec subulé, entr' ouvert, mandibules rondes, la supérieure très courbée, vibrilletes; narines nues.

aestivus BONAPARTE, Conspect. Avium I. 311. = *Mniotilta aestiva* GRAY.

Blackburniae CABANIS, Mus. Heine. I. 19. = *Mniotilta Blackburniae* GRAY.

canadensis CABANIS, Journ. Ornith. 1855. III. 473. = *Mniotilta coerulescens* GRAY.

castaneus CABANIS, Mus. Heine. I. 19. = *Mniotilta castanea* GRAY.

chryseolus BONAPARTE, Bull. Soc. Lim. Caen 1851. II. 32. = *Mniotilta aestiva* GRAY.

citrinus RAFINESQUE, Journ. phys. 1819. LXXXVIII. 427. = *Mniotilta aestiva* GRAY.

coronatus CABANIS, Journ. Ornith. 1855. III. 473. = *Mniotilta coronata* GRAY.

discolor CABANIS, Journ. Ornith. 1855. III. 474. = *Mniotilta discolor* GRAY.

maculosus CABANIS, Journ. Ornith. 1855. III. 474. = *Mniotilta maculosa* GRAY.

maritimus CABANIS, Journ. Ornith. 1855. III. 474. = *Mniotilta tigrina* GRAY.

nigrescens CABANIS, Mus. Heine. I. 20. = *Mniotilta nigrescens* GRAY.

olivaceus SCLATER, Proc. Zool. Soc. 1856. 291. = *Mniotilta olivacea* CASSIN.

parus BONAPARTE, Conspect. Avium I. 311. = *Mniotilta Blackburniae* GRAY.

pensilis CABANIS, Journ. Ornith. 1855. III. 474. = *Mniotilta dominica* GRAY.

pityophilus CABANIS, Journ. Ornith. 1857. V. 240. = *Mniotilta pityophila*.

pinus BONAPARTE. = *Mniotilta pinus* GRAY.

ruficapillus CABANIS, Journ. Ornith. 1855. III. 473. = *Mniotilta palmarum*, *Mn. ruficeps* GRAY.

ruficeps CABANIS, Journ. Ornith. 1860. VIII. 326. = *Mniotilta ruficeps* GRAY.

striatus CABANIS, Journ. Ornith. 1855. III. 475. = *Mniotilta striata* GRAY.

virens CABANIS, Journ. Ornith. 1855. III. 474. = *Mniotilta virens* GRAY.

RHINOAETUS (Rhinochaetinae. — ριν naris, χαιτη juba). — VERREAUX et DESMURS, Revue Mag. Zool. 1860. XII. 439. — JOUAN, Mém. Soc. Cherbourg 1863. IX. 97. 235. — GIEBEL, Zeitschr. ges. Naturwiss. XLII. 98.

Synon.: Rhynochetus Verr. — Rhinochetus Hartl. — Rhynchetos Desm.

Rostrum breve, cucullaceum (fere Scythropis). Nares tubulares, in sinu nasali subapertae. Occipite colloque postico superiore plumis maxime elongatis, jubatis. Cauda elongata, lata, rotundata. Pollice minimo, fere rudimentario, subelato, ungue medio impectinato. — 1 Spec.

jubatus VERREAUX et DESMURS, Revue Mag. Zool. 1860. XII. 440. Tb. 21; 1862. XIV. 142. — BARTLESS, Proc. Zool. Soc. 1862. 218. Tb. 30.

[Nova Caledonia.

Kagu.

RHINOCETUS *jubatus* HARTLAUB. = *Rhinochaetus jubatus* VERR.

RHINCHAEA BONAPARTE 1839. = *Rhynchaea* CUV.

RHINOCOCCYX SHARPE, Proc. Zool. Soc. 1873. 604. = *Phoenicophaeus curvirostris* GRAY.

RHINOCRYPTA (Myiotherinae. — ριν naris, κυπττή cuniculus) GRAY, List Genera Birds 1841. 25; Genera Birds I. 154. = *Pteroptochus* KITTL.

Synon.: *Rhinomyia* Geoffr. — *Megalonyx* Less.

Bill moderate and strong, with the culmen gradually curved and the sides compressed to the tip, which is slightly emarginated; the lateral margins curved, and the gonyes short and ascending; the nostrils lateral and placed in a short rather broad groove with the opening entirely covered by a horny scale. Wings short and rounded, with the fourth and fifth quills equal and longest. Tail long, broad and rounded. Tarsi moderate, longer than the middle toe, robust and covered with broad scales. Toes long and robust, the outer toe longer than the inner one and slightly united at the base; the hind toe short.

fusca SCLATER, Nomencl. Av. neotrop. 161. = *Pteroptochus fuscus*.

lanceolata GRAY, Genera Birds I. 154. = *Pteroptochus lanceolatus*.

RHINOGRYPHUS (Vulturinae. — ριν naris, γρυσ vultur) RIDGEWAY, Birds Name-rica 337. — SHARPE, Catal. Accip. brit. Mus. = *Cathartes* ILLIG.

Synon.: *Oenops* Sharpe.

burrovianus GURNEY, Ibis 1875. V. 94. = *Cathartes aura* ILLIG.

pernigra HUME. — SHARPE, Catal. Accip. brit. Mus. = *Cathartes urubitinga* NATTER.

urubitinga HUME — SHARPE, Catal. Accip. brit. Mus. = *Cathartes urubitinga* NATTER.

RHINOMYA (Myiotherinae. — ριν naris, μυω claudo) GEOFFROY, Magaz. Zool. 1832.

II. Ois. Tb. 3. — D'ORBIGNY, Voy. Amér. mérid. 193. = *Pteroptochus* KITTL.

Bec médiocre, assez court, comprimé, arrondi et arqué en dessus légèrement denté, près de l'extrémité de la mandibule supérieure; mandibule inférieure droite, non échancrée à son extrémité. Narines placées dans une cavité profonde de la base du bec, formant une fente longitudinale, recouvert par un opercule ovale, fortement convexe. Tarses forts et longs; doigts très robustes à ongles assez longs et peu arqués. Ailes très courtes, la première rémige très courte, la quatrième la plus longue: toutes n'arrivant qu'à la base de la queue. Cette dernière partie assez longue et étagée, composée de douze rectrices. Plumes coccygiennes lâches et longues.

lanceolata GEOFFROY, Mag. Zool. 1832. II. Ois. Tb. 3. = *Pteroptochus lanceolatus*.

RHINOPLAX GLOGER, Handb. Natgesch. 1842. — SUNDEVALL, Meth. Avium 96. = *Buceros* LIN.

Cauda corpore longior, valde gradata; pennis 2 mediis longissimis. Rostrum capite parum longius, minus curvatum.

galeatus SUNDEVALL, Meth. Avium 96. = *Buceros scutatus* BODD.

scutatus MOORE, Proc. Zool. Soc. 1859. 446. = *Buceros scutatus* BODD.

RHINOPOMASTES (Irrisorinae. — ριν naris, πομα operculum) SMITH 1828. — JARDINE, Zool. Journ. 1829. IV. 2. = *Irrisor* LESS.

Rostrum elongatum, incurvum, gracile, teretiusculum, basi trigonum. Nares basales, mediae, parvae, membrana semiclausae scutelloque incumbente tectae. Alae mediocres. Cauda gradata, elongata. Pedes inessores mediocres; tarsi brevissimis, acrotarsio scutulato, paratarsio integro; digito exteriore ad secundam phalangem connexo, interiore libero, acropodio scutulato; halluce robusto; ungibus validis, compressis, hallucis validiore.

Cabanisi REICHENBACH, Handb. Ornith. I. 326. = *Irrisor Cabanisi* FIL.

cyanoleucus PZ. PAUL Würtbg. = *Irrisor aterrimus* GRAY.

cyanomelas LESSON, Traité Ornith. 239. = *Irrisor cyanomelas* GRAY.

icterorhynchus v. HEUGLIN.

Levallanti LESSON. = *Irrisor cyanomelas* GRAY.

minor BONAPARTE, Conspect. Avium I. 411. = *Irrisor minor* GRAY.

Smithi JARDINE, Zool. Journ. 1829. IV. 2. Tb. 1. = *Irrisor cyanomelas* GRAY.

unicolor LICHTENSTEIN, Nomencl. Av. 66. = *Irrisor cyanomelas* GRAY.

RHINOPTILUS (Cursorinae. — $\rho\tau\nu$ naris, $\pi\tau\tau\lambda\omicron\varsigma$ pennatus) STRICKLAND, Proc. Zool. Soc. 1850. 220. = *Cursorius* LATH.

Synon.: Macroptarsus Blyth.

bitorquatus STRICKLAND, Proc. Zool. Soc. 1850. 220. = *Cursorius bitorquatus* JERD.

bisignatus GRAY, Handl. Birds III. 19. = *Cursorius bisignatus* HARTL.

chalconotus STRICKLAND, Proc. Zool. Soc. 1850. 220. = *Cursorius chalconotus* TEM.

superciliaris v. HEUGLIN, Journ. Ornith. 1865. XIII. 98. = *Cursorius chalconotus* TEM.

RHINOPTYNX (Strigidae) KAUP, Transact. Zool. Soc. 1862. IV. 239. — BONAPARTE, Compt. rend. 1855. XLI. 1113. — SUNDEVALL, Meth. Av. 104. = *Otus* CUV.

Bill long and projected. Wing short and obtuse. The first wing feather longer than the sixth to ninth. The first and second wingfeathers clearly emarginated. Toes feathered.

Otus mexicanus CUV., *O. madagascariensis* SMITH.

RHINOPUS HODGSON, Zool. Miscell. 1844. = *Carpophaga* SELB.

RHINOSTRIX KAUP, Oken's Isis 1848. 770. = *Rhinoptynx* KAUP.

RHINORTHA (Cuculidae. — $\rho\tau\nu$ naris, $\sigma\rho\delta\omicron\varsigma$ rectus). — VIGORS, Mem. Raffles 1830. 671. — CABANIS, Mus. Heine. IV^a. 58. — SHARPE, Proc. Zool. Soc. 1873. 603.

Synon.: Bubutus Less. — Anadaenus, Anabaenus Swains. — Idiococcyx Boie. — Anadoenus Blyth. — Anaboenus Agass.

Bill long, rather straight, with the culmen gradually sloping to the tip, which is suddenly curved, broad at the base and compressed on the sides; the nostrils basal, lateral, near the margin, longitudinal, linear. Wings short, rounded, with the sixth and seventh quills equal and longest. Tail long and graduated. Tarsi longer than the outer anterior toe, and covered with broad scales. Toes moderate, the outer ones the longest; the claws moderate and slightly curved. — 1 Spec.

chlorophaea VIGORS, Mem. Raffles 670. — BLYTH, Journ. as. Soc. Bengal 1842. XI. 924. — MOORE, Proc. Zool. Soc. 1859. 458. — CABANIS, Mus. Heine. IV^a. 58.

Cuculus chlorophaeus RAFFLES, Transact. Linn. Soc. 1826. XIII. 288. ♀

Phoenicophaeus chlorophaeus VIGORS et HORSFIELD, Transact. Linn. Soc. 1821. XIII. 288.

Phoenicophaeus caniceps VIGORS et HORSFIELD. ♂

Rhinortha caniceps VIGORS, Mem. Raffles 671. ♂

Cuculus sumatrensis CUVIER, Mus. paris.

Bubutus Duvauceli LESSON, Traité Ornith. 143. ♂

Bubutus Isidorei LESSON, Traité Ornith. 143; Voy. Belanger 234. Tb. 2.

Coccyzus badius GRAY, Zool. Miscell. 3. Tb. 9. ♀

Anadaenus rufescens SWAINSON, Classif. Birds II. 324. ♀

Anabaenus rufescens SWAINSON, two Centur. 346. ♀

Phoenicophaeus viridirostris, *Ph. chlorocephalus* EYTON, Proc. Zool. Soc. 1839. VII. 105.

Cuculus chlorocephalus RAFFLES, fide Eyton.

Rhinortha rufescens BLYTH, Journ. as. Soc. Bengal 1842. XI. 913.

Phoenicophaeus lucidus BLYTH, Journ. as. Soc. Bengal 1844. XIII. 390.

Rhinortha lucida BLYTH, Journ. as. Soc. Bengal 1845. XIV. 199.

Rubutus Isidoria LESSON.

Anadaenus ruficauda PEALE, Unit. St. Expl. Exped. 144. ♂

Anadaenus rufus SWAINSON, fide BLYTH.

Rhinortha fasciolata REICHENBACH, Mus. dresd.

Slaya. — See *Saya*.

RHIPIDICIDURA BOIE, Oken's Isis. = *Rhipidura* VIG.

RHIPIDURA (Muscicapidae. — $\xi\pi\tau\iota\varsigma$ flabellum, $\sigma\upsilon\rho\alpha$ cauda). — VIGORS et HORSEFIELD, Transact. Linn. Soc. 1826. XV. 246. — GRAY, Genera Birds I. 258.

Synon.: *Muscivora* Less. — *Leucocirca* (Leucocerca, Leucocircus) Swains. — *Muscylva* Hombr. — *Chelidorynx* Hodgs. — *Sauloprocta* Cab.

Rostrum breve depressum, basi latum, apice compressum, culmine arcuato; mandibula superiore apice emarginata. Naribus basalibus ovalibus, setis plumulisque fere oblectis; rictu vibrissis confertis mandibulas longitudine fere superantibus instructo. Alae mediocres, subacuminatae; remige prima brevissima, secunda duplo longiore, tertia et quarta, quae est longissima, gradatim longioribus. Cauda elongata, patula, apice rotundata. Pedes mediocres, graciles, acrotarsiis paratarsiisque integris. — 38 *Spec.*

Aglaiae Supra II. 222. = *Hadrostomus aglaiae* CAB.

alba GRAY, Genera Birds I. 258. = *Motacilla alba* LIN.

albifrontata FRANKLIN, Proc. Zool. Soc. 1831. I. 116. — BLYTH, Journ. as. Soc. Bengal 1843. XII. 935. [India.

Rhipidura aureola LESSON, Traité Ornith. 390.

Muscipeta melaleuca QUOY et GAIMARD, Voy. Astrolabe 180. Tb. 4. Fig. 4.

Leucocerca albifrontata JERDON, Illustr. Ind. Ornith. Tb. 2.

Leucocerca compressirostris BLYTH, Journ. as. Soc. Bengal 1849. XVIII. 815.

Leucocerca albofrenata JERDON, Ibis 1872. II. 122.

Leucocerca aureola HOLDWORTH, Proc. Zool. Soc. 1872. 440.

Dumchitri. — *Muchurharea*. — *Chukdil*. — *Manati*. — *Dashari* PITTA.

albigula HODGSON, Zool. Miscell. 1844. 84. = *Rhipidura fusciventris* FRANKL.

albiscapa GOULD, Proc. Zool. Soc. 1840. VIII. 113. = *Rhipidura flabellifera* VIG.

arrogans GRAY, Genera Birds I. 259. = *Culicipeta Burkei* BLYTH.

assimilis GRAY, Proc. Zool. Soc. 1858. 176.

assimilis v. PELZELN, Wiener Sitzgsberichte 1860. XLI. 320. = *Rhipidura Pelzelni* GRAY. [Ins. Kei.

atricapilla GRAY, Genera Birds I. 259. ex Latham.

atripennis GRAY, Proc. Zool. Soc. 1858. 175. = *Rhipidura tricolor* GRAY.

aureola LESSON, Traité Ornith. 390. = *Rhipidura albifrontata* FRANKL.

auricapilla GRAY, Genera Birds I. 259. = *Culicipeta Burkei* BLYTH.

bicolor GRAY, Genera Birds I. 258. = *Cossypha bicolor* GRILL.

brachyrhyncha SCHLEGEL, ned. Tijdschr. Dierkd. 1871. IV. 33. [Nova Guinea.

buruensis WALLACE, Proc. Zool. Soc. 1863. 29. [Ins. Buru.

caniceps CASSIN. — *Philippinae*.

ceylonensis GRAY, Genera Birds I. 259. = *Rhipidura cinereocapilla*.

cinerea WALLACE, Proc. Zool. Soc. 1865. 477.

cinereicapilla [Ceram. [India. Himalaya.

Muscicapa nitida LATHAM, Ind. Ornith. II. 489.

Muscicapa cinereocapilla VIEILLOT, Encycl. méth.

Platyrhynchus ceylanensis, *Cryptolophus poiocephalus* SWAINSON, Zool. Illustr. n. ser. Tb. 13; Natur. Libr. X. Tb. 23.

Rhipidura ceylonensis GRAY, Genera Birds I. 259.

Myiolestes REICHENBACH, natürl. Syst. Tf. 67.

Cryptolopha cinereocapilla MOORE, Proc. Zool. Soc. 1854. 271.

Culicicapa cinereocapilla SWINHOE, Proc. Zool. Soc. 1871. 381.

Myiolestes cinereocapilla HOLDWORTH, Proc. Zool. Soc. 1872. 241.

collaris LESSON, Revue Zool. 1839. 104.

diluta WALLACE, Proc. Zool. Soc. 1863. 477. Tb. 28.

dryas GOULD, Proc. Zool. Soc. 1842. 132.

[Timor. [Ternate. [Australia. Nova Guinea.

Rhipidura rufidorsa MEYER, Wiener Sitzgsber. 1874. LXX. 200.

- euryura** MÜLLER et SCHLEGEL, Verhdl. nederl. Bezitt. 185. [Borneo.
Leucocirca euryura GRAY, Handl. Birds I. 331.
- flabellifera** VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 247. —
 HOMBRON et JACQUINOT, Voy. Pol Sud Tb. 11. Fig. 3. — GRAY, Dieffenb. New
 Zeal. 190. [Australia. Nova Zealandia. Nova Caledonia. Nova Hebridae.
Muscicapa flabelliformis GMELIN, Syst. Nat. I. 943.
Muscipeta flabelliformis TEMMINCK, Man. Ornith.
Muscicapa ventilabrum FORSTER, Descr. anim. 86.
Rhipidura flabellifera BONAPARTE, Conspect. Avium I. 323.
Rhipidura albiscapa GOULD, Proc. Zool. Soc. 1840. 113; Birds Australia
 II. Tb. 84.
- fuliginosa** GRAY, Genera Birds I. 258. — FINSCH, Journ. Ornith. 1872. XX.
 165. [Nova Zealandia.
Muscicapa fuliginosa SPARRMAN, Mus. Carlson. Tb. 47. — SUNDEVALL, Svensk.
 vet. Handlgar. 1857. 9.
Muscicapa deserti GMELIN, Syst. Nat. I. 949.
Rhipidura tristis HOMBRON et JACQUINOT, Voy. Pol Sud Tb. 11. Fig. 5.
Rhipidura melanura GRAY, Dieffenb. Travels II. 190.
Leucocerca melanura BONAPARTE, Conspect. Avium I. 324.
- fumosa** SCHLEGEL, nederl. Tijdschr. Dierkd. 1873. IV. 42. [Ins. Jobi.
- fusciventris** FRANKLIN, Proc. Zool. Soc. 1831. I. 119. — BLYTH, Journ. as.
 Soc. Bengal 1843. XII. 935. [India.
Leucocerca fusciventris JERDON, Ornith. Ind. — BLYTH, Journ. as. Soc. Bengal
 1846. XV. 296.
Muscicapa sannio SUNDEVALL, Physiogr. Sällsk. Tijdschr. 1838. I. 54; Ann.
 mag. nat. hist. 1846. XVIII. 174.
Muscisylva albigularis LESSON, Voy. Belanger Zool. 254.
Rhipidura albigula HORSFIELD, Zool. Miscell. 1844. 84.
Leucocerca pectoralis JERDON, fide Blyth.
Rhipidura pectoralis BLYTH, Journ. as. Soc. Bengal 1843. XII. 933.
Muscicapa albigularis BLYTH, Catal. as. Soc. 206.
Leucocerca fuscoventris BLYTH, Cat. Birds as. Soc. 206.
Muscicapa fuscoventris SYKES, Proc. Zool. Soc. 1831.
Muscicapa leucogaster CUVIER, Mus. paris.
Todirostrum leucogaster LESSON, Traité Ornith. 381.
Chok doyal. — *Chundil*. — *Sa bulbul*.
- gularis** MÜLLER et SCHLEGEL, Verhdl. nederl. Bezitt. 189. = *Rhipidura setosa*
 GRAY.
- hyperythra** GRAY, Proc. Zool. Soc. 1858. 176. [Aru.
Rhipidura rufiventris MÜLLER — ?
- hypoxantha** BLYTH, Journ. as. Soc. Bengal 1843. XII. 935. [Darjiling.
Chelidorynx hypoxantha HODGSON, Cat. Birds Nepal 93.
Chelidorynx chrysoschistos HODGSON, Proc. Zool. Soc. 1845. XIII. 32.
Leucocerca hypoxantha JERDON, Illustr. Birds India.
- isura** GOULD, Proc. Zool. Soc. 1840. 174; Birds Austr. II. Tb. 86.
 [Australia sept.
- javanica** BLYTH, Journ. as. Soc. Bengal 1843. XII. 936. [Java. Sumatra.
Muscicapa javanica SPARRMAN, Mus. Carlson III. Tb. 75. — LEVAILLANT,
 Ois. d'Afr. Tb. 152.
Motacilla javanica RAFFLES, Transact. Linn. Soc. 1823. XIII. 312.
Platyrhynchus perspicillata VIEILLOT, Encycl. méth. 838. — SWAINSON, Flycatch.
 189. — LAYARD, Birds SAfr.
Muscicapa umbellata SUNDEVALL, Physiogr. Sällsk. Tijdschr. 1838. I. 54; Ann.
 mag. nat. hist. 1846. XVIII. 174.
Leucocerca javanica BONAPARTE, Conspect. Avium I. 324. — CABANIS, Mus.
 Heine. I. 57.
Sikattau. — *Murai Kandang*.

- kordensis** MEYER, Wiener Sitzgsber. 1874. LXX. 201; Ibis 1875. V. 147. [Mysore.]
- laticauda** GRAY, Genera Birds I. 259. = *Rhipidura tricolor* GRAY.
- lepida** HARTLAUB, Proc. Zool. Soc. 1868. 6. = *Rhipidura torrida* WALL.
- Lessoni** GRAY, Genera Birds I. 258. [Fidji.]
- Muscisylva Lessoni* PUCHERAN, Voy. Pol Sud III. 75. Tb. 11. Fig. 2.
- Monarcha cinerea* PEALE, Unit. St. Expl. Exp. VIII. 101.
- Leucocerca Lessoni* BONAPARTE, Conspect. Avium I. 324.
- L'Herminieri** Supra II. 655; III. 223. — *Guadeloupe*.
- Platyrhynchus L'Herminieri* LESSON, Revue Zool. 1839. 109.
- Myiobius L'Herminieri* GRAY, Genera Birds I. 289.
- longicauda** WALLACE, Proc. Zool. Soc. 1865. 476. [Sumatra.]
- maculipectus** GRAY, Proc. Zool. Soc. 1858. 176. [Aru.]
- Rhipidura maculipennis* GRAY.
- melanoleuca** GRAY, Genera Birds I. 259. = *Rhipidura tricolor* GRAY.
- melanura** GRAY, Genera Birds I. 259. = *Rhipidura fuliginosa* FINSCH.
- mimoides** MÜLLER, MScr. = *Rhipidura tricolor* GRAY.
- motacilloides** VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 248. = *Rhipidura tricolor* GRAY.
- Mülleri** MEYER, Wiener Sitzgsber. 1874. LXIX. 502. = *Rhipidura rufiventris* MÜLL.
- nebulosa** PEALE, Unit. St. Expl. Exped. VIII. 94. Tb. 27. Fig. 1. — FINSCH et HARTLAUB, Fauna Centralpolyn. 86. Tf. 1. Fig. 6. [Navigator Ins. Séu.]
- nigritorques** VIGORS, Proceed. Zool. Soc. 1831. I. 97. [Manilla.]
- Leucocerca nigritorques* BONAPARTE, Compt. rend. 1854. XXXVIII. 654.
- Muscicapa bambusa* v. KITTLITZ, Kupfertafeln 9. Fig. 2.
- ochracea** GRAY, Genera Birds I. 258. = *Muscicapa ochracea* SPARRM.
- ochrogastra** MÜLLER et SCHLEGEL, Verhandl. overz. Bezitt. 189. = *Rhipidura rufiventris* MÜLL.
- pectoralis** BLYTH, Journ. as. Soc. Bengal 1843. XII. 933. = *Rhipidura fuscoventris* FRANKL.
- pectoralis** GRAY, Genera Birds I. 258. [Vanicoro.]
- Muscisylva pectoralis* HOMBRON et JACQUINOT, Voy. Pol Sud Ois. Tb. 11. Fig. 3.
- Rhipidura spilodera* GRAY, Ann. mag. nat. hist. 1870. V. 330.
- Pelzelni** GRAY, Ibis 1862. IV. 226. [Ins. Norfolk.]
- Rhipidura assimilis* v. PELZELN, Wien. Sitzgsber. 1860. XLI. 320.
- perlata** MÜLLER et SCHLEGEL, Verhdl. overz. Bezitt. 184. [Sumatra.]
- perspicillata* GRAY, Genera Birds I. 259. ex Vieillot.
- phoenicura** MÜLLER et SCHLEGEL, Verhdl. overz. Bezitt. 184. [Java. Sumatra.]
- picata* GOULD, Birds Australia Introd. 134. = *Rhipidura tricolor* GRAY.
- poliogenys** GRAY, Genera Birds III. App. 12. = *Culicipeta polyogenys* BLYTH.
- Preissi** CABANIS, Mus. Heine. I. 57. [Australia occid.]
- pseudogellia* GRAY, Genera Birds. = *Fluvicola climacura*.
- rhombifera** [Ins. Sundae.]
- Leucocerca rhombifer* CABANIS, Mus. Heine. I. 57.
- rufidorsa** MEYER, Wien. Sitzgsber. 1874. LXX. 200. = *Rhipidura dryas* GOULD.
- rufifrons** VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 248. — GOULD, Birds Australia II. Tb. 85. [Australia.]
- Muscicapa rufifrons* LATHAM, Ind. Ornith. Suppl. 50.
- Bur ril.*
- rufiventris** MÜLLER et SCHLEGEL, Verhdl. nederl. overz. Bezitt. 184. [Timor.]
- Rhipidura ochrogastra* MÜLLER et SCHLEGEL, Verhdl. nederl. overz. Bezitt. 185.
- Rhipidura Mülleri* MEYER, Wien. Sitzgsber. 1874. LXIX. 502.
- semicollaris** MÜLLER et SCHLEGEL, Verhdl. overz. Bezitt. 184. [Timor.]
- setosa** GRAY, Genera Birds I. 259. [Nova Guinea.]
- Muscipeta setosa* QUOY et GAIMARD, Voy. Astrolabe 181. Tb. 4. Fig. 4.

Rhipidura gularis MÜLLER et SCHLEGEL, Verhdl. overz. Bezitt. 189.
spilodera GRAY, Ann. mag. nat. hist. 1870. V. 330. = *Rhipidura pectoralis* HJ.
squamata MÜLLER et SCHLEGEL, Verhdl. overz. Bezitt. 184. [Banda.
supercilliosa GRAY, Genera Birds I. 259. = *Cossypha phoenicura*.
threnothorax MÜLLER et SCHLEGEL, Verhdl. overz. Bezitt. 184.

[Nova Guinea.

torrida WALLACE, Proc. Zool. Soc. 1865. 477. Tb. 28.

[Ternate.

Rhipidura versicolor HARTLAUB, Proc. Zool. Soc. 1872. 96.**tricolor** GRAY, Proc. Zool. Soc. 1860. 351. — WALLACE, ibid. 1863. 29.

[Oceania.

Muscicapa tricolor VIEILLOT, nouv. Dict. hist. nat. XXI. 480.*Muscipeta melaleuca* QUOY et GAIMARD, Voy. Astrolabe 180. Tb. 4. Fig. 3.*Rhipidura motacilloides* VIGORS et HORSFIELD, Transact. Linn. Soc. 1826.

XV. 248.

Rhipidura melanoleuca GRAY, Genera Birds I. 259.*Rhipidura mimoides* MÜLLER, MSer.*Sauloprocta melanoleuca*, *S. motacilloides*, *S. laticauda*, *S. picata* CABANIS,
Mus. Heine. I. 57.*Rhipidura picata* GOULD, Birds Australia Introd.*Rhipidura atripennis* GRAY, Proc. Zool. Soc. 1858. 175.*Leucocerca laticauda* SWAINSON, Flycatch. 139. Tb. 11.*Sauloprocta atripennis*, *S. tricolor*, *S. mimoides* GRAY, Handl. Birds I. 332.*Sauloprocta melanoleuca* SCLATER, Proc. Zool. Soc. 1869. 119. — MEYER,
Wiener Sitzgsber. 1874. LXIV. 501.*Wil la ring.* — *Jit te Jit te.* — *Wagtail Flycatcher.**tristis* HOMBRON et JACQUINOT, Voy. Pol Sud I. 76. Tb. 11. Fig. 5. = *Rhipi-*
dura fuliginosa FINSCH.*versicolor* HARTLAUB, Proc. Zool. Soc. 1872. 96. = *Rhipidura torrida* WALL.**RHIZOTHERA** GRAY 1841. = *Francolinus* BRISS.*curvirostris* BLYTH, Catal Birds as. Soc. 252. = *Francolinus longirostris* STEPH.*longirostris* GRAY, Handl. Birds II. 266. = *Francolinus longirostris* STEPH.**RHODINOCICHLA** (Anabatidae. — *ῥοδινος roseus*, *κικλη turdus*) HARTLAUB, Journ.Ornith. 1853. I. 33. — REICHENBACH, Handb. Ornith. I. 201. = *Furnarius*.*Synon.*: *Rhodinocinclla* Reichb. — *Rhodocinclla* Sundev.Rostrum mediocre, subrobustum, rectiusculum, grypanium emarginatum, setis
rectalibus vix ullis. Alae breves, subtruncatae, debiles; remiges tertiariae primariis
vis breviores. Cauda longiuscula, rotundata, mollis. Pedes breviusculi, robusti;
digitus internus externo brevior.*rosea* HARTLAUB, Journ. Ornith. I. 33. = *Furnarius roseus* LESS.**RHODINOCINCLA** *rosea* REICHENBACH, Handb. Ornith. I. 202. = *Furnarius*
roseus LESS.**RHODOCINCLA** SUNDEVALL, Meth. Avium 13. = *Rhodinocichla* HARTL.**RHODODYTES** GRAY, Handl. Birds II. 207. = *Rhopodytes* CAB.**RHODOGLAUX** BONAPARTE 1854. = *Noctua* CUV.**RHODONESSA** REICHENBACH, natürl. Syst. 9. Tf. 85. = *Anas caryophyllacea* LATH.**RHODOPECHYS** (Fringillinae. — *ῥοδοπηχυς brachiis roseis praeditus*) CABANIS,
Mus. Heine. 1851. I. 157. = *Carpodacus* KAUP.Zwischen Petronia und Coccothraustes nach Form des Schnabels und Bildung
der sehr langen Flügel und des verhältnissmässig kürzern Schwanzes gehörig.*sanguineus* CABANIS, Mus. Heine. 1851. I. 157. = *Carpodacus rhodopterus* HEUGL.**RHODOPHILA** (Laxicolinae. — *ῥοδον rosa*, *φιλεω amare*) JERDON. — BLYTH,
Journ. as. Soc. Bengal 1868. 97. = *Saxicola* BECHST.The form appears to approximate Curruca most nearly; but the tarsi and toes
are more slender and the claws more gracile and elongated. The wings and tail
are also more graduated, and the general plumage softer.*melanoleuca* JERDON, Birds India II. 128. = *Saxicola melanoleuca* BLANF.

RHODOPHILUS *jubatus* GIGLIOLI et SALVADORI, Ibis 1870. 740. = *Anser jubatus* SCHLEG.

RHODOPHONEUS v. HEUGLIN, syst. Uebersicht NOAfrica Nr. 330. = *Laniarius cruentatus* GRAY.

RHODOPIS *vespera* REICHENBACH, Aufz. Colibri 13. — GOULD, Monogr. Trochil. III. Tb. 154. = *Calothora vespera* GRAY.

atacamensis LEYBOLD, Leopoldine 1873. VIII. März. — *Atacama*.

RHODOPYGA v. HEUGLIN, Journ. Ornith. 1868. XVI. 13. = *Estrela rhodopsis* HEUGL.

RHODOSTETHIA (Laridae) MACGILLIVRAY, Man. Ornith. 1842. II. 252. = *Larus* LIN.

Synon.: *Rossia* Macgill.

Bill short, slender, straight, with the culmen straight at the base and curved at the tip, the sides compressed, the gonyes short, advancing upwards, and scarcely angulated; the nostrils lateral and submedial. Wings lengthened and pointed, with the first quill the longest. Tail moderate and wedge shaped. Tarsi strong as long as the middle toe. Toes moderate, the anterior ones united by a full web; the hind toe short and elevated.

Rossi MACGILLIVRAY, Man. Ornith. 282. = *Larus roseus* MACQILL.

RHOPIAS (Eriodorinae. — $\xi\omega\phi$ frutices) CABANIS, Mus. Heine. 1860. II. 13. = *Formicivora* SWAINS.

Synon.: *Thamnias* Heine.

gularis CABANIS, Mus. Heine. II. 13. = *Formicivora gularis*.

guttata CABANIS, Mus. Heine. II. 13. = *Formicivora guttata*.

haematonota CABANIS, Mus. Heine. II. 13. = *Formicivora haematonota* SCLAT.

Hauzwelli CABANIS, Mus. Heine. II. 13. = *Formicivora Hauzwelli* SCLAT.

ornata CABANIS, Mus. Heine. II. 13. = *Formicivora ornata* SCLAT.

RHOPOCHARES (Thamnophilinae. — $\xi\omega\phi$ frutices, $\chi\alpha\rho\epsilon\omega$ gaudere) CABANIS, Mus. Heine. 1860. II. 17. = *Thamnophilus*.

Zeichnet sich durch schlankere Gestalt und schwächere Schnabelbildung von ihren Verwandten aus.

argentinus CABANIS, Mus. Heine. 1860. II. 17. = *Thamnophilus ruficapillus* VIEILL.

torquatus CABANIS, Mus. Heine. 1860. II. 17. = *Thamnophilus torquatus* CUV.

RHOPODYTES (Cuculidae. — $\xi\omega\phi$ frutices, $\delta\upsilon\omega$ occultari) CABANIS, Mus. Heine. 1863. IV^a. 61. = *Phoenicophaeus* VIEILL.

Synon.: *Melius* Blyth. — *Rhododytes* Gray.

Leben in den dichtesten, durch Schlingpflanzen fast undurchdringlichen Stellen der Wälder und Bambusjungles, wo sie Heuschrecken und Grashüpfer fangen.

Diardi CABANIS, Mus. Heine. IV^a. 61. = *Phoenicophaeus Diardi* SCHLEG.

elongatus CABANIS, Mus. Heine. IV^a. 63. = *Phoenicophaeus elongatus* MÜLL.

longicaudatus HEINE, Journ. Ornith. 1863. XI. 356. = *Phoenicophaeus tristis* BLYTH.

sumatranus CABANIS, Mus. Heine. IV^a. 62. = *Phoenicophaeus sumatranus* BLYTH.

tristis CABANIS, Mus. Heine. IV^a. 64. = *Phoenicophaeus tristis* BLYTH.

viridirostris CABANIS, Mus. Heine. IV^a. 63. = *Phoenicophaeus viridirostris* HARTL.

RHOOPHILUS *peckinensis* SWINHOE, Ibis 1868. 62.

RHOPOSPINA (Passerellinae. — $\xi\omega\phi$ frutices, $\sigma\pi\iota\alpha$ nom. propr.) CABANIS, Mus. Heine. 1851. I. 135. = *Phrygilus*.

Unterscheidet sich von *Phrygilus* durch verhältnissmässig kürzern Schnabel, längern geraden Schwanz und nähert sich in Gestalt und Farbenvertheilung mehr den nordamerikanischen Verwandten.

fruticeti CABANIS, Mus. Heine. I. 135. = *Phrygilus fruticeti* BONAP.

RHOPOTERPE (Formicariinae. — $\xi\omega\phi$ frutices, $\tau\epsilon\rho\pi\omega$ se reficere) CABANIS, Wiegmann. Arch. 1847. XIII. 227. — SCLATER, Proc. Zool. Soc. 1858. 275. = *Formicarius* BODD.

Unterscheidet sich von *Formicivora* durch verhältnissmässig längere Flügel, kürzern Schwanz, kräftiger entwickelte Füße und bunteres Gefieder. Der Schwanz ist nicht nur stets kurz, sondern auch gerade. Die mittlere Vorderzehe und die Hinterzehe sind viel länger als bei *Formicivora*, die Nägel stärker entwickelt.

formicivora CABANIS, Wieg. Arch. 1847. XIII. 228. = *Formicarius torquatus* BODD.

gularis CABANIS, Wieg. Arch. 1847. XIII. 228. = *Formicivora gularis*.

guttata CABANIS, Wieg. Arch. 1847. XIII. 228. = *Formicivora guttata*.

torquata SCLATER, Proc. Zool. Soc. 1858. 275. = *Formicarius torquatus* BODD.

RHOPOTERA punctulata DESMURS, Castelnau Exped. Amér. Sud 53. = *Formicarius naevius*.

guttata DESMURS, Castelnau Exped. Amér. Sud Tb. 17. Fig. 3. = *Formicarius naevius*.

RHYACOPHILUS (Totanidae. — ῥυαξ flumen, φιλεω amare) KAUP, natürl. Syst. 1829. 140. = *Totanus* BECHST.

Bill slender, but widening a little towards the end; lateral grooves of both mandibles extending to the middle of bill; nostrils short; feathers on side of bill extending to about the same point and as far as beginning of nostrils; those of chin as far as their end; both mandibles curved upwards slightly from middle; legs short; bill about the length of tarsus, which is equal to middle toe; base portion of tibia about two thirds the toes. Tail about opposite the middle of toes when outstretched.

chloropygius BONAPARTE, Compt. rend. 1856. = *Totanus solitarius* AUD.

glareola KAUP, natürl. Syst. 1829. 140. = *Totanus glareola* TEM.

solitarius BAIRD, Birds N America 733. = *Totanus solitarius* AUD.

RHYACORNIS (Rhaemidae. — ῥυαξ flumen, ὄρνις avis) BLANFORD, Journ. as. Soc. Bengal 1872. II. 51. = *Ruticilla* BREHM.

Rostrum brevis et latius quam Ruticillae, cauda magis rotundata. Femina a mari valde diversa et rectricibus exterioribus basin versus albis.

fuliginosa BLANFORD, Journ. as. Soc. Bengal 1872. II. 51. = *Ruticilla fuliginosa* GRAY.

RHYNCHACERUS (Bucerotidae. — ῥυγχος rostrum, α, κερας cornu) GLOGER, Handb. Natg. 1842. = *Buceros* LIN.

Deckeni CABANIS, v. d. Decken's Reise III. 37. Tf. 6. = *Buceros Deckeni*.

erythrorhynchus CABANIS, Mus. Heine. II. 166. = *Buceros erythrorhynchus* TEM.

leucomelas CABANIS, Mus. Heine. II. 166. = *Buceros leucomelas* LICHTST.

melanoleucus CABANIS, Wieg. Arch. 1847. XIII. 344. = *Buceros erythrorhynchus* TEM.

melanoleucus BONAPARTE, Cons. Vol. anis. 3. = *Buceros melanoleucus* LICHTST.

RHYNCHAEA (Scolopacidae. — ῥυγχος rostrum). — CUVIER, Règne anim. I. 523. — BURMEISTER, syst. Uebers. Th. Bras. III. 377. — SCHLEGEL, Mus. Pays-Bas Scolop. 16.

Synon.: Rostratula Vieill. — Rynchaea Horsf. — Rynchea Boie. — Rhinchea Bonap. — Rhynchoea Swains. — Rhynchaena Glog.

Bec un peu plus long que la tête et, par devant, vers la bas un peu courbé. Ailes arrondies. Partie inférieure des jambes nue. Teintes du plumage particulier et très différent suivant l'âge, mais non pas suivant le sexe. — 2 Spec.

africana LESSON, Man. Ornith. II. 270. = *Rhynchaea variegata* VIEILL.

alba VIEILLOT, Encycl. méth. 1164. = *Scolopax indica* LATH.

australis GOULD, Proc. Zool. Soc. 1837. V. 155. = *Rhynchaea variegata* VIEILL.

bengalensis BONAPARTE, Compt. rend. 1856. XLIII. 579. = *Rhynchaea variegata* VIEILL.

capensis VIEILLOT, Encycl. méth. 1163. = *Rhynchaea variegata* VIEILL.

chinensis GRAY, Genera Birds III. 585. = *Rhynchaea variegata* VIEILL.

curvirostris LICHTENSTEIN, Mus. berol. = *Rhynchaea semicollaris* GRAY.

hilarea VALENCIENNES, LESSON, Traité 557. = *Rhynchaea semicollaris* GRAY.

indica HODGSON, Zool. Miscell. 1844. 83. = *Rhynchaea variegata* VIEILL.

- madagascariensis LESSON, Man. Ornith. II. 270. = *Rhynchaea variegata* VIEILL.
 maderaspatana JARDINE, Contrib. Ornith. 1852. 52. Tb. 89. = *Rhynchaea variegata* VIEILL.
 occidentalis KING, Proc. Zool. Soc. = *Rhynchaea semicollaris* GRAY.
 orientalis RAFFLES, Transact. Linn. Soc. 1821. XIII. 292. = *Rhynchaea variegata* VIEILL.
 picta GRAY, Proc. Zool. Soc. 1832. I. 62. = *Rhynchaea variegata* VIEILL.
semicollaris GRAY, Genera Birds III. 585. — SCHLEGEL, Mus. Pays-Bas Scolop. 18. [America merid.
Tringa semicollaris, *Tringa atricapilla* VIEILLOT, Encycl. méth. 1100.
Rhynchaea Hilarii VALENCIENNES, Less. Traité 557; Illustr. Zool. Tb. 18. — BURMEISTER, syst. Uebers. Th. Bras. III. 378.
Rhynchaea curvirostris LICHTENSTEIN, Mus. berol.
Rhynchaea occidentalis KING, Proc. Zool. Soc.
Chorlito golas obscura y blanca AZARA, Apunt. III. 323.
Abecassino.
 sinensis VIEILLOT, Encycl. méth. 1164. = *Rhynchaea variegata* VIEILL.
 variabilis CUVIER, Règne anim. I. 524. = *Rhynchaea variegata* VIEILL.
variegata VIEILLOT, Galerie Oiseaux II. 109. Tb. 240. — SCHLEGEL, Mus. Pays-Bas Scolop. 16; Rech. Faune Madagasc. 131. [Africa. Asia merid.
Gallinago maderaspatana BRISSON, Ornith. IV. 308.
Scolopax maderaspatana, *Sc. madagascariensis* GMELIN, Syst. Nat. I. 667.
Gallinago capitis bonae spei BRISSON, Ornith. IV. App. 141. Tb. 6.
Totanus bengalensis BRISSON, Ornith. V. 209.
Scolopax capensis LINNE, Syst. Nat. I. 246.
Scolopax chinensis BODDAERT, Tabl. Pl. enl. 881.
Rallus bengalensis LINNE, Syst. Nat. I. 263.
Scolopax sinensis LATHAM, Ind. Ornith. Nr. 11.
Rhynchaea variabilis CUVIER, Règne anim. I. 524.
Rhynchaea orientalis RAFFLES, Transact. Linn. Soc. 1821. XIII. 192.
Rhynchaea sinensis VIEILLOT, Encycl. méth. 1164.
Rhynchaea capensis SAVIGNY, Descr. Egypte Ois. Tb. 14. Fig. 2. — LAYARD, Birds SAfr. 334. — v. HEUGLIN, Ornith. NOAfr. 1211.
Rhynchaea africana, *Rh. madagascariensis* LESSON, Man. Ornith. II. 270.
Rhynchaea indica HODGSON, Zool. Miscell. 1844. 83.
Rhynchaea australis GOULD, Proc. Zool. Soc. 1837. V. 155; Birds Australia VI. Tb. 41.
Rhynchaea maderaspatana JARDINE, Contrib. Ornith. 1852. 52. Tb. 89.
Rhynchaea picta, *Rh. chinensis* GRAY, Genera Birds III. 585.
Rhynchaea bengalensis, *Rh. capensis* BLYTH, Catal. as. Soc. 273. — BONAPARTE, Compt. rend. 1856. XLIII. 579. — SWINHOE, Proc. Zool. Soc. 1863. 315.
Raja kas Watua. — *Rav rav*. — *Pengung*. — *Fetju*. — *Pointed Snipe*. — *Choseh hindi*.
RHYNCHAENAS Schlegeli ROSENBERG, naturk. Tijdschr. nederl. Indie 1866. XXIX. 143. = *Henicophaps albifrons* GRAY.
RHYNCHASPIS (Anatidae) LEACH, Catal. brit. Mus. — STEPHENS, gener. Zool. XII. = *Anas* LIN.
brachyrhynchus BREHM, Naumannia 1855. = *Anas clypeata* LIN.
capensis SMITH, Illustr. SAfr. Zool. 98. = *Anas clypeata* LIN.
clypeata STEPHENS, gener. Zool. XII. Tb. 48. = *Anas clypeata* LIN.
fasciata LESSON, Traité Ornith. 632. = *Anas membranacea* LATH.
labradora STEPHENS, gener. Zool. XII. 121. = *Anas labradora* GMEL.
macrorhyncha BREHM, Naumannia 1855. = *Anas clypeata* LIN.
maculata JARDINE, Contrib. Ornith. = *Anas clypeata* LIN.
membranaceus STEPHENS, gener. Zool. XII. 124. = *Anas membranacea* LATH.
platyrhynchus, *platyurus*, *pomarinus* BREHM, Naum. 1855. = *Anas clypeata* LIN.
rhynchotis STEPHENS, gener. Zool. XII. 123. = *Anas rhynchotis* LATH.

RHYNCHASTATUS (Laniidae) BONAPARTE, Compt. rend. 1854. XXXVIII. 535.

— CABANIS, v. d. Decken's Reise III. 26. = *Malaconotus* SWAINS.

carbonarius BONAPARTE, Compt. rend. 1854. XXXVIII. 535. = *Malaconotus leucorhynchus*.

funebis BONAPARTE, Compt. rend. 1854. XXXVIII. 535. — CABANIS, v. d. Decken's Reise III. 26. = *Malaconotus funebis*.

leucorhynchus BONAPARTE, Compt. rend. 1854. XXXVIII. 535. — CABANIS, v. d. Decken's Reise III. 26. = *Malaconotus leucorhynchus*.

lugubris BONAPARTE, Compt. rend. 1854. XXXVIII. 535. — CABANIS, v. d. Decken's Reise III. 26. Tf. 7. = *Malaconotus lugubris*.

RHYNCHOCEROS BONAPARTE, Compt. rend. 1854. = *Buceros* LIN.

RHYNCHOCHASME (Ardeidae. — ῥυγχος rostrum, χασμη hiatus) HERMANN, Observ. Zool. 1804. 156. = *Anastomus* VIEILL.

Rostrum hians, mandibularum marginibus se non contingentibus, serratis. Nares lineares. Pedes tetradactyli.

Typus: Ardea pondiceriana, A. coromandeliana, A. scolopacea.

RHYNCHOCYCLUS (Tyrannidae. — ῥυγχος rostrum, κυκλος circus) CABANIS, Mus. Heine. 1860. II. 56. (recte!) — SUNDEVALL, Meth. Avium 60.

Synon.: Cyclorhynchus Sundev. (false!)

aequinoctialis SCLATER, Proc. Zool. Soc. 1864. 359. = *Cyclorhynchus aequinoctialis* SCLAT.

assimilis v. PELZELN, Ornith. Bras. 181. = *Cyclorhynchus assimilis*.

brevirostris CABANIS, Mus. Heine. II. 157. = *Cyclorhynchus brevirostris* CAB.

cerviniventris SALVADORI, Atti Soc. Ital. VIII. 153. = *Contopus pallidus*.

cinereiceps SCLATER, Catal. amer. Birds 220. = *Cyclorhynchus cinereiceps* SCLAT.

flaviventer CABANIS, Mus. Heine. II. 56. = *Cyclorhynchus flaviventer* CAB.

flavolivaceus LAWRENCE, Ann. Lyc. New York 1863. VIII. 8. = *Cyclorhynchus sulphurescens* CAB.

fulvipectus SCLATER, Catal. americ. Birds 220. = *Cyclorhynchus fulvipectus* SCLAT.

griseimentalis LAWRENCE, Ann. Lyc. New York 1868. = *Cyclorhynchus mesorhynchus*.

megacephalus CABANIS, Mus. Heine. II. 56. — SCLATER, Proc. Zool. Soc. 1866. 189; 1867. 751. 978. = *Cyclorhynchus megacephalus*.

mesorhynchus CABANIS, Journ. Ornith. 1865. XIII. 545. = *Cyclorhynchus mesorhynchus*.

olivaceus CABANIS, Mus. Heine. II. 56. = *Cyclorhynchus olivaceus* GRAY.

poliocephalus v. PELZELN, Ornith. Brasil. 110. = *Cyclorhynchus poliocephalus*.

ruficauda SCLATER, Proc. Zool. Soc. 1873. 280. = *Cyclorhynchus ruficauda* SCLAT.

subbrunneus GRAY, Handl. Birds I. 354. = *Cyclorhynchus subbrunneus* SCLAT.

sulphurescens CABANIS, Mus. Heine. II. 56. = *Cyclorhynchus sulphurescens* CAB.

viridiceps SCLATER, Proc. Zool. Soc. 1873. 280. — *Peruvia*.

RHYNCHODON (Falconidae. — ῥυγχος rostrum, ὄδους dens) NITZSCH, Pterylographie 1840. 78. = *Falco* LIN.

Spec.: Falco islandicus, F. peregrinus, F. tinnunculus, F. aesalon etc.

RHYNCHOENAS ROSENBERG 1866. = *Rhynchaenas* ROSENBERG.

RHYNCHOFALCO RIDGEWAY, Birds N America 155. = *Falco fuscocoerulescens*.

RHYNCHOPHANES (Subgen. Plectrophanis) BAIRD, Birds N America 432. = *Emberiza Macrornii*.

Bill very large at the base, hind claw shorter. No rufous nuchal collar.

RHYNCHOPHILUS (Totanidae) BONAPARTE, Compt. rend. 1856. XLIII. 597. = *Totanus* BECHST.

affinis BONAPARTE, l. c. = *Totanus glareola* TEM.

caligatus, chloropygius BONAPARTE, l. c. = *Totanus solitarius* AUD.

glareolus, glareoloides BONAPARTE, l. c. = *Totanus glareola* TEM.

RHYNCHOPS (Laridae. — ῥυγχος rostrum, ψαλγς forfex). — LINNE, Syst. Nat. 1756. — BAIRD, Birds N America 866.

Synon.: Rycephopsalis Briss. — Psalidorhamphus Ranz. — Anisorhamphus Dum. — Rhynchopsalia Glog. — Rynchops autor.

Bill very broad at the base, from whence it becomes suddenly compressed for its entire length; upper mandible considerably shorter than the lower and curving gradually to the tip, which is pointed, it is narrowly grooved underneath; the lower mandible is straight and truncated, much more compressed than the upper and having the cutting edge very sharpe to admit of its being received in te groove of the upper mandible; nostrils basal, oblong, and lateral; wings much elongated, first quill longest, tail forked; tarsi longer than the middle toe; toes rather short united by an indented web; hind toe rather elevated; claws much curved and acute. — 3 *Spec.*

albicollis SWAINSON, two Centur. 341. — GRAY, Genera Birds III. Tb. 181.

albirostris LICHTENSTEIN, Verz. Doubl. 80. — GRAY, Genera Birds III. Tb. 181.

Rhynchops flavirostris VIEILLOT, Galerie Oiseaux Tb. 291. — v. HEUGLIN, Ornith. NOAfr. 1463.

Rhynchops orientalis RÜPPELL, Zool. Atlas 37. Tf. 24.

Abu moyas.

borealis SWAINSON, two Centur. 340. = *Rhynchops nigra* LIN.

brevirostris SPIX, Aves Brasil. II. 82. = *Rhynchops nigra* LIN.

cinerascens SPIX, Aves Brasil. II. 80. = *Rhynchops nigra* LIN.

flavirostris VIEILLOT, Galerie Oiseaux Tb. 291. = *Rhynchops albirostris* LICHTST

melanura SWAINSON, two Centur. 30. = *Rhynchops nigra* LIN.

nigra LINNE, Syst. Nat. I. 228. — BUFFON, Pl. enlum. 357. — WILSON, amer. Ornith. VII. 85. Tb. 60. — AUDUBON, ornith. Biogr. IV. 203; Birds America VII. 67. Tb. 433. — BURMEISTER, Uebers. Th. Brasil. III. 454.

Rhynchops fulva GMELIN, Syst. Nat. I. 611.

Rhynchops cinerascens, *Rh. brevirostris* SPIX, Aves Brasil. II. 80. 81. Tb. 102. 103.

Rhynchops melanura SWAINSON, two Centur. 340.

Rhynchops borealis SWAINSON, two Centur. 340.

Rayador AZARA, Apuntam. III. 329.

Pescador. — *Scheerenschnabel.* — *Darra darra.* *Wanarih.*

sinensis SWINHOE, Ibis 1861. 267. = *Rhynchaea variegata* VIEILL.

RHYNCHOPSALIA GLOGER 1842. = *Rhynchops* LIN.

RHYNCHOPSITTA pachyrhyncha BONAPARTE, Revue Mag. Zool. 1854. 144. = *Sittace pachyrhyncha* WAGL.

RHYNCHOTUS (Crypturidae) SPIX, Aves Brasil. 1825. II. 60. — BURMEISTER, syst. Uebers. Th. Bras. III. 326. = *Tinamus* LATH.

Synon.: Rhyncotus Gray. — Nothurus Swains.

Rostro elongato, corneo, haud alto, subarcuato, apice convexo, acuto, nec curvo, nec lateraliter sulcato; naribus fere basalibus; digito postico elevato, brevisculo; genibus nudis; tarsi antico scutato fasciatis, postice reticulatis.

fasciatus SPIX, Aves Bras. II. 60. Tb. 76^a. = *Tinamus rufescens* TEM.

maculicollis SALVIN, Proc. Zool. Soc. 1867. 102. = *Tinamus maculicollis*.

ornatus SALVIN, Proc. Zool. Soc. 1867. 102. = *Tinamus ornatus*.

Pentlandi SALVIN, Proc. Zool. Soc. 1867. 102. = *Tinamus Pentlandi*.

perdix GRAY, Genera Birds III. 515. = *Tinamus perdicarius* KITTL.

perdix SCLATER, Proc. Zool. Soc. 1860. 47. = *Tinamus curvirostris* SCLAT.

rufescens WAGLER, Syst. Av. spec. 1. = *Tinamus rufescens* TEM.

RHYNCOMEGAS brachypterus BONAPARTE, Compt. rend. 1853. XXXVII. 809; Revue Mag. Zool. 1854. VI. 537. = *Nisus brachypterus* SCHLEG.

dynastes VERREAUX, Revue Mag. Zool. 1854. VI. 537. = ?

RHYNCHOTUS GRAY. = *Rhynchotus* SPIX.

RHYNDACE MOEHRING, Avium Genera 1752. = *Icterus* BRISS.

RHYNCHOTUS VERREAUX et DESMURS. = *Rhynchoetus*.

RHYCOPHILUS BONAPARTE 1854. = *Rhyacophilus* KAUP.

RHYTICEROS REICHENBACH, natürl. Syst. Tf. 50. = *Rhytidoceros* CAB.

RHYTIDOCEROS (Bucerotidae. — ῥυτίς plica, κέρας cornu) CABANIS, Mus. Heine. 1860. II. 172. = *Buceros* LIN.

obscurus CABANIS, Mus. Heine. II. 172. = *Buceros obscurus* GMEL.

plicatus BONAPARTE, Consp. Vol. anis. 2. = *Buceros obscurus* GMEL.

subruficollis HORSFIELD et MOORE, Cat. Birds EInd. Cp. II. 600. = *Buceros subruficollis* BLYTH.

RHYTIPTERNA REICHENBACH, natürl. Syst. = *Lipaugus* CAB.

RICCORDIA REICHENBACH, Aufz. Colibri 8. = *Hylocharis* BOIE.

elegans REICHENBACH, l. c. = *Hylocharis elegans* GRAY.

Ramondi REICHENBACH, l. c. = *Hylocharis Riccordi* GRAY.

verticeps REICHENBACH, l. c. = *Thalurania Fanny* BONAP.

RIMATOR (Certhinae) BLYTH, Journ. as. Soc. Bengal 1847. XVI. 154. = *Caulodromus* GRAY.

Synon.: Merva Hodgs.

Bill longer than the head, compressed, a little incurved, the curvature increasing to the tip where the extremity of the upper mandible passes and beads over that of the lower one, but without any well defined emargination; culmen rounded for the terminal two thirds or more, but becoming angulated towards the base; and the tomiae but little inflected. The nostrils pierced in an ovale basal membrane, their aperture being a little removing from the base of the bill; gape extending to beneath the fore part of the eye and unarmed or having but a few short and incruspicious hairs. Legs moderately strong suited for progression either upon the ground or up the slanting bough of a tree. The tarse nearly as long as the middle toe with its claw and having four long scutae to the front and two shorter ones below. Toes rather long, the outer a trifle more so than the inner and reaching to the base of the claw of the middle toe; claws not much curved, that of the hind toe large, being twice the size of the middle front claw. Wings much bowed and rounded, the first primare, reaching to but half the length of the fifth, which equals the two next, and a little exceeds the fourth and eighth. The tail short and weax, its feathers slender and flexible, with soft tips a little pointed. Plumage lax, being excessively so and very copious over the rump.

malacoptilus BLYTH, Journ. as. Soc. Bengal 1847. XVI. 156. = *Caulodromus Gracei* GRAY.

RINOPUS HODGSON 1841. = *Ducula* HODGS.

RISSA (Laridae) LEACH. — STEPHENS, gener. Zool. XIII. 180. = *Larus* LIN.

Bill longer than the head, strong, and laterally compressed, with the culmen straight at the base and curved from the nostrils to the tip; the gonyes short and advancing upwards; the nostrils lateral, basal and the opening longitudinal. Wings lengthened and pointed with the first quill the longest. Tail moderate and even. Tarsi much shorter than the middle toe, strong and covered in front with transverse scales. Toes very long, slender, and united together by a full membrane; the hind toe rudimental and elevated.

brachyrhyncha BRUCH, Journ. Ornith. 1853. I. 103. = *Larus Kotzebui*.

brevirostris BRANDT, Journ. Ornith. 1855. III. 285. = *Larus Kotzebui*.

Brunnichi LEACH. = *Larus tridactylus* LIN.

cinerea EYTON, Hist. brit. Birds 52. = *Larus tridactylus* LIN.

Kotzebui BONAPARTE, Conspect. Avium II. 226. = *Larus Kotzebui*.

nivea GRAY, Genera Birds III. 654. = *Larus canus* LIN.

septentrionalis LAWRENCE, Ann. Lyc. New York 1858. VI. 265. = *Larus Kotzebui*.

tridactyla GRAY, List. brit. Mus. III. 174. = *Larus tridactylus* LIN.

ROLLANDIA BONAPARTE, Compt. rend. 1856. XLII. 775. = *Podiceps* LATH.

leucotis BONAPARTE, l. c. = *Podiceps Rollandi* SCHLEG.

micra BONAPARTE, l. c. — *Spec. indet.*

ROLLULUS (Pardicidae) BONNATERRE, Encycl. méth. 1740. — GRAY, Genera Birds 1846. III. 507. = *Cryptonyx* TEM.

Bill short, more or less strong, broad at the base, and the sides compressed towards the tip, with the apical half of the bill arched and vaulted; the nostrils basal, lateral and covered with a membrane, with a longitudinal slit. Wings short and rounded, with the third and fourth quills the longest. Tail short, mostly concealed by the coverts and pendant. Tarsi much longer than the middle toe, not armed with a spur or tubercle and covered with broad scales divided on the inner side. Toes moderate and united at their base, and the lateral toe nearly equal; the claws moderately and slightly curved; that of the hind toe wanting.

cristatus BLYTH, Catal. Birds as. Soc. 253. = *Cryptonyx coronatus* TEM.

coronatus v. PELZELN, Ibis 1873. III. 36. = *Cryptonyx coronatus* TEM.

niger STRICKLAND, Proc. Zool. Soc. 1846. 105. = *Cryptonyx niger* VIG.

ovellatus GRAY, Genera Birds III. 507.

roulroul GRAY, Genera Birds III. 507. = *Cryptonyx coronatus* TEM.

superciliosus GRAY, Knowleys Menagerie Aves 16. = *Perdix superciliosa*.

ROMERIS HODGSON 1841. = *Treron* VIEILL.

ROSSIA rosea BONAPARTE, List Birds Europe 62. = *Larus roseus* MACGILL.

ROSTRATA BARROW 1745. = *Rhamphastus* LIN.

ROSTRATULA (Scolopacidae) VIEILLOT, Analyse 1816. 56. = *Rhynchaea* LIN.

Bec plus long que la tête, un peu grêle, sillonné en dessus, un peu renflé vers le bout, lisse et courbé à la pointe. Ailes courtes, un peu concaves. Doigts extérieurs unis à la base par une membrane. Pouce ne portant à terre que sur le bout.

Typus: Becassine de Madagascar Buffon.

ROSTRHAMUS (Falconidae) LESSON, Traité Ornith. 1831. 55. — RIDGEWAY, Proc. acad. Philadelphia 1870. 144. = *Ibyster* VIEILL.

Synon.: Hamirostrum Sundev.

Bec étroit, mince, grêle, à mandibule supérieure très recourbée, beaucoup plus longue que l'inférieure, celle-ci mince courte et tronquée; narines supérieures et basales nues, arrondies; devant de l'œil nue; bouche fendue jusque sous les yeux; tarses courts, à demi vêtus scutellés, munis d'ongles très long; ailes longues; queue moyenne, échancrée, plumes de la tête effilées, étroites.

hamatus CABANIS, v. Schombgk's Reise III. 746. = *Ibyster sociabilis* SCHLEG.

niger LESSON, Traité Ornith. I. 56. = *Ibyster sociabilis* SCHLEG.

sociabilis D'ORBIGN et DE LAFRESNAYE, Synopsis Avium 3. = *Ibyster sociabilis* SCHLEG.

ROUGETIUS (Rallidae) BONAPARTE, Compt. rend. 1856. XLIII. 599. = *Rallus* LIN.

abyssinicus BONAPARTE, l. c. = *Rallina abyssinia* SCHLEG.

Bernieri BONAPARTE, l. c. = *Rallus gularis* Cuv.

gularis BONAPARTE, l. c. = *Rallus gularis* Cuv.

RUBECULA BREHM, Vögel Deutschlds. 360. — DEGLAND, Ornith. Europ. I. 428. = *Erythacus* Cuv.

Bec médiocre, moins long que la tête, à arête arrondie entre les narines, garnie à la base de quelques soies roides; narines oblongues, à demi fermées par une membrane; ailes sur, obtuses, moyennes; queue à peu près égale, unicolore, à rectrices terminées en pointe et légèrement échancrées, à l'extrémité sur les barbes internes; tarses et doigts minces, presque entièrement recouverts, en ayant par une grande scutelle; ongles forts, recourbés.

cyanea BREHM, Naumannia 1855. V. 281. = *Erythacus rubecula* Cuv.

familiaris BLYTH, anim. kingd. Birds 1840. = *Erythacus rubecula* Cuv.

ferrea HODGSON, Zool. Miscell. 83. — *Pratincola ferrea* BLYTH.

foliorum, pinetorum, septentrionalis BREHM, Vögel Deutschl. 360. = *Erythacus rubecula* Cuv.

vulgaris BREHM, Naumannia 1855. V. 281. = *Erythacus rubecula* Cuv.

RUBETRA anglicanus BRISSON, Ornith. III. 436. = *Muscicapa atricapilla* LIN.

madagascariensis BRISSON, Ornith. III. 439. = *Pratincola torquata* GRAY.

major s. *rubicola* BRISSON, Ornith. III. 432. = *Pratincola rubetra* KOCH.

senegalensis BRISSON, Ornith. III. 441. = *Pratincola senegalensis* HARTL.

- RUBIGULA** (Pycnonotinae) BLYTH, Journ. as. Soc. Bengal 1845. XIV. 576. = *Pycnonotus* KÜHL.
aberrans BLYTH, Journ. as. Soc. Bengal 1846. XV. 287. = *Pycnonotus atricapillus* BLYTH.
dispar BLYTH, Journ. as. Soc. Bengal 1845. XIV. 576. = *Pycnonotus dispar*.
gularis BLYTH, Journ. as. Soc. Bengal 1845. XIV. 576. = *Pycnonotus atricapillus* BLYTH.
melaniotera WALDEN, Ibis 1866. II. 321. = *Pycnonotus atricapillus* BLYTH.
- RUBIS** LESSON, Traité Ornith. 1832. = *Selasphorus* SWAINS.
- RUFIBRENTA** ruficollis BONAPARTE, Compt. rend. 1856. XLIII. 648. = *Anser ruficollis* PALL.
- RUFIRALLUS** BONAPARTE, Compt. rend. 1856. XLIII. 599. = *Rallida* SCHLEG.
Boeckii, castaneus BONAPARTE, l. c. = *Rallina castanea* SCHLEG.
cayanensis BONAPARTE, l. c. = *Rallina cayanensis* SCHLEG.
Levraudi GRAY, Handl. Birds III. 61. = *Porzana Levraudi* SCLAT.
- RUPELORNIS definitus** v. BENEDON, Bullet. acad. Bruxelles. — *Spec. foss.*
- RUPICOLA** (Pipridae). — BRISSON, Ornith. 1760. — VIEILLOT, Analyse. 1816. 48. — BURMEISTER, syst. Uebers. Th. Brasil. II. 436.
Synon.: Pipra Lin. — Orinus Nitzsch.
Schnabel hoch, stark mit scharf abgesetzter Firste, aber fast ohne allen Endhaken; das Nasenloch vorgerückt, rund, offen, aber von dem kammartig aufgerichteten Stirngefieder bedeckt; keine steifen Borstenspitzen an den Federn des Mundrandes. Gefieder voll und dicht, das des Männchens länger und auf dem Rücken in breite abgestutzte Federn mit vortretenden Ecken oder langen Spitzen umgeformt. Flügel ziemlich lang, bis über die Mitte des Schwanzes hinabreichend, die erste Schwinge zwar verkürzt, aber mit einer schmalen Spitze versehen, die beinahe bis ans Ende der zweiten Schwinge reicht; im Ganzen 20 Schwingen, von denen die vierte die längste ist; die hintern Armschwingen immer breiter, stumpfer, und nach aussen scharfeckiger werdend. Schwanz kurz, breit, gerade abgestutzt, von den langen Bürzelfedern grösstentheils bedeckt. Beine ungemein stark und plump, der Lauf hinten sehr feinwarzig chagriniert, vorn nicht geschildert, sondern statt der Tafeln mit einer ungetheilten Schiene belegt, worauf dicht vor den Zehen zwei Platten folgen; Aussenzehe mit der Mittelzehe innig bis zum zweiten Gliede verwachsen; am Anfange aller Zehen eine breite gemeinsame Sohle. — 3 Spec.
aurantia VIEILLOT, Galerie Oiseaux II. 316. Tb. 189. = *Rupicola crocea* VIEILL.
cayana SWAINSON, Classif. Birds II. 253. = *Rupicola crocea* VIEILL.
- crocea** VIEILLOT, Encycl. méth. 266. — BURMEISTER, syst. Uebers. Th. Brasil. II. 437. [Guiana. Brasilia.
Upupa crocea LINNE, Syst. Nat. I. edit.
Pipra rupicola LINNE, Syst. Nat. I. 388. — BUFFON, Pl. enlum. 39. 747. —
 LEVAILLANT, Oiseaux Parad. I. 144. Tb. 51. 52.
Rupicola elegans STEPHENS, gener. Zool.
Rupicola cayana SWAINSON, Classif. Birds II. 253.
Rupicola aurantia VIEILLOT, Galerie Oiseaux II. 316. Tb. 189.
elegans STEPHENS, gener. Zool. = *Rupicola crocea* VIEILL.
peruana v. TSCHUDI, Fauna peruan. 142. = *Rupicola peruviana* DUM.
- peruviana** DUMONT, Dict. sc. nat. XLVI. 455. — BUFFON, Pl. enlum. 745. —
 LEVAILLANT, Oiseaux Parad. 147. Tb. 54. [Bogota. Peruvia. Bolivia.
Pipra rupicola var. β GMELIN, Syst. Nat. I. 998.
Pipra peruviana LATHAM, Ind. Ornith. II. 555.
Rupicola peruana v. TSCHUDI, Fauna peruan. 142.
sanguinolenta GOULD, Proc. Zool. Soc. 1859. 100. = *Rupicola saturata* CAB.
- saturata** CABANIS, Mus. Heine. II. 99. [Bolivia. Respubl. aequat.
Rupicola sanguinolenta GOULD, Proc. Zool. Soc. 1859. 100. — SCLATER, Exot. Ornith. Tb. 15.
viridis TEMMINCK, Pl. color. 216. = *Calyptomena viridis* RAFFL.

RUPORNIS (Subgen. *Asturinae*) KAUP, Oken's Isis 1847. 202. — BONAPARTE, Compt. rend. 1853. XXXVII. 808. = *Asturina* VIEILL.

Mit mehr als gewöhnlich gestrecktem und geradem Schnabel; 2. bis 6. Schwinge an der Innenfahne ausgeschnitten; Hinterkopf ohne Federhülle; Nasenloch hoch und horizontal; Tarsen sehr hoch; Mittelzehe kurz, geht zweimal in die Länge der Tarsen; Zehen geschildert.

aequinoctialis KAUP, Wieg. Arch. 1850. XVI. 36. = *Buteo aequinoctialis* GRAY.

insectivorus GRAY, Handl. Birds I. 30. = *Asturina magnirostris* KAUP.

magnirostris KAUP, Wieg. Arch. 1850. XVI. 36. = *Asturina magnirostris* KAUP.

meridionalis KAUP, Wieg. Arch. 1850. XVI. 36. = *Buteo meridionalis* SCHLEG.

Pucherani GRAY, Handl. Birds I. 30. = *Asturina gularis* SCHLEG.

urubitinga KAUP, Wieg. Arch. 1850. XVI. 30. = *Asturina urubitinga* KAUP.

RUSTICOLA (Scolopacidae) MOHRING, Genera Avium 1752. — VIEILLOT, Analyse 1816. 56. — BONAPARTE, Compt. rend. 1856. XLIII. 579. = *Scolopax* BRISS.

Bec plus long que la tête, droit à pointe arrondie, ridée latéralement; mandibule supérieure sillonnée sur les côtés, munie d'un bourrelet interne à l'extrémité, l'inférieure tronquée et creusée à la pointe. Jambes emplumées jusqu'au genou. Doigts totalement séparés, pouce ne portent à terre que sur le bout.

europaea LESSON, Traité Ornith. 555. = *Scolopax rusticola* LIN.

javanica LESSON, Traité Ornith. 556. = *Scolopax saturata* HORSE.

minor VIEILLOT, Galerie Oiseaux Tb. 242. = *Scolopax minor* LIN.

RUTICILLA (Rhamnidae). — BREHM, Vögel Deutschl. 1828. — GRAY, Genera Birds 1846. I. 180. — MOORE, Proc. Zool. Soc. 1854. XXII. 25. — DEGLAND, Ornith. Europ. I. 438.

Synon.: *Chaimarrornis* HODGS. — *Larivora* HODGS. — *Sinclidium*, *Callene*, *Jerdonia* BLYTH. — *Phoenicura* SWAINS. — *Chaemarrhornis* AGASS. — *Chaemorrhoas* BONAP.

Bec plus court que la tête, à arrête mousse, large à la base, qui est garnie de quelques soies roides, comprimé et échancré à la pointe; narines ovalaires, à moitié couvertes par une membrane, ailes obtuses, s'étendant presque jusqu'aux deux tiers de la queue; celle-ci amplu légèrement échancrée, bicolore; tarses grêles, un peu plus longs que le doigt médian, presque entièrement recouverts en avant par une seule scutelle; doigts et ongles médiocres. — 20 Specc.

albiventris

[India.

Callene albiventris BLANFORD, Proc. Zool. Soc. 1867. 833. Tb. 39. — GOULD, Birds Asia XX. Tb. 16.

arborea BREHM, Naumannia 1855. V. 285. = *Ruticilla phoenicura* BONAP.

atra BREHM, Naumannia 1855. V. 281. = *Ruticilla tithys* BREHM.

atrata BLYTH, Journ. as. Soc. Bengal 1847. XVI. 134. = *Ruticilla rufiventris* BONAP.

atrocoerulea TICKELL, Journ. as. Soc. Bengal 1859. 452.

aurora GRAY, Genera Birds I. 180. — BONAPARTE, Conspect. Avium I. 296. — MOORE, Proc. Zool. Soc. 1854. 28.

[Asia.

Motacilla aurora PALLAS, Zoogr. ross. asiat. I. 477. — KITTLITZ, Kupfertaf. 26. Fig. 1.

Phoenicura Reevesi GRAY, Zool. Miscell. 1832. 1.

Phoenicura leucoptera BLYTH, Journ. as. Soc. Bengal 1843. XII. 962.

Ruticilla leucoptera BLYTH, Journ. as. Soc. Bengal 1847. XVI. 134.

Lusciola aurora SCHLEGEL, Fauna japon. Tb. 21^d.

Daurian Warbler. — *Reeves Redstart*.

Bonapartei v. MÜLLER, Ornith. Africa Tf. 12. = *Ruticilla mesoleuca* CAB.

coeruleocephala GRAY, Genera Birds I. 180.

[India septentr.

Phoenicura coeruleocephala VIGORS, Proc. Zool. Soc. 1830. I. 35. — GOULD, Centur. himal. Birds Tb. 25. Fig. 2.

Phoenicura rubeculoides VIGORS.

Adelura coeruleocephala, *A. rubeculoides* BONAPARTE, Compt. rend. 1854. XXXVIII. 8.

cruralis GRAY, Genera Birds I. 180. = *Brachypteryx cruralis* BLYTH.

- cyana* GRAY, Genera Birds I. 180. = *Cyanecula cyana* BLYTH.
- erythrogastra** BONAPARTE, Conspect. Avium I. 296. — GOULD, Birds Asia III. Tb. 16. — DEGLAND, Ornith. Eur. I. 444. [*Cashmir. Tibet. Nepal. Assam.*
Motacilla erythrogastra GÜLDENSTEDT, Nov. comment. Petropol. XIX. 469. Tb. 16. 17.
Sylvia erythrogastra LATHAM, Ind. Ornith. I. 503.
Motacilla ceraunia PALLAS, Zoogr. ross. as. I. 428.
Lusciola erythrogastra SCHLEGEL, Revue critique 31.
Ruticilla grandis GOULD, Proc. Zool. Soc. 1849. XVII. 112.
Phoenicura Reevisi BLYTH, Journ. as. Soc. Bengal 1843. XII. 363.
Ruticilla Vigorsi MOORE, Proc. Zool. Soc. 1854. 27.
Ruticilla tricolor BONAPARTE, Conspect. Avium I. 296.
Chamaerhous erythrogastra BONAPARTE, Compt. rend. 1854. XXXVIII. 8.
Adelura erythrogastra BLANFORD, Journ. as. Soc. Bengal 1872. II. 51.
- erythronota** GRAY, Genera Birds I. 180. — BONAPARTE, Conspect. Avium I. 297. [*Russia. Asia.*
Sylvia erythronota EVERSMAN, Addenda Pallas Zoogr. II. Fig.
Motacilla sunamisica HABLIZE, teste Bonaparte.
- erythroprocta** GOULD, Proc. Zool. Soc. 1855. 78. [*Erzerum.*
- frontalis** GRAY, Genera Birds I. 180. — BONAPARTE, Conspect. Avium I. 296. [*India septentr.*
Phoenicurus frontalis VIGORS, Proc. Zool. Soc. 1830. I. 35. — GOULD, Centur. Himal. Birds Tb. 26. Fig. 1.
Ruticilla melanura LESSON, Revue Zool. 1840. 265.
Phoenicura tricolor HODGSON, Zool. Miscell. 1844. 83.
- fuliginosa** GRAY, Genera Birds I. 180. — SWINHOE, Ibis 1863. V. 298. [*India sept. Formosa.*
Phoenicura fuliginosa VIGORS, Proc. Zool. Soc. 1840. I. 35.
Phoenicura plumbea GOULD, Proc. Zool. Soc. 1835. III. 185.
Ruticilla simplex LESSON, Revue Zool. 1840. 265.
Phoenicura rubricauda, *Ph. lineoventris* HODGSON, Zool. Miscell. 1844. 8.
Rhyacornis fuliginosa BLANFORD, Journ. as. Soc. Bengal 1872. II. 50.
- fuscicaudata** BLANFORD, Ann. mag. nat. hist. 1869. 327. [*Abyssinia.*
Philothamna fuscicaudata ANTINORI et SALVADORI, Uccelli Bogos. 102.
grandis GOULD, Proc. Zool. Soc. 1849. 112. = *Ruticilla erythrogastra* BONAP.
- Hodgsoni** MOORE, Proc. Zool. Soc. 1854. 26. Tb. 58. [*Nepal.*
Phoenicura ruticilla HODGSON, Zool. Miscell. 1844. 82.
Ruticilla Reevesi HODGSON, Catal. Birds Nepal 67.
Phoenicura Reevesi BLYTH, Journ. as. Soc. Bengal 1843. XII. 963.
Ruticilla erythrogastra BLYTH, Catal. Birds as. Mus. 168.
Tharecapui.
- hortensis* BREHM, Naumannia 1855. V. 281. = *Ruticilla phoenicura* BONAP.
indica BLYTH, Catal. Birds as. Soc. 168. = *Ruticilla rufiventris* BONAP.
- leucocephala** LESSON, Revue Zool. 1830. 265. [*India sept.*
Phoenicura leucocephala VIGORS, Proc. Zool. Soc. 1840. I. 35. — GOULD, Centur. Himal. Birds Tb. 26. Fig. 1.
Sylvia erythrogastra var. α LATHAM, Histor. VII. 28.
Chaimarrornis leucocephalus HODGSON, Zool. Miscell. 1844. 82.
Chaemorhous leucocephalus BONAPARTE, Compt. rend. 1854. XXXVIII. 8.
Chimorrhornis leucocephalus BLANFORD, Journ. as. Soc. 1872. II. 51.
Gir Chaondeca. — *Kalee pholia.*
- leucoptera* BLYTH, Journ. as. Soc. Bengal 1847. XVI. 134. = *Ruticilla aurora* GRAY.
- major** JERDON. [*Nilgherries.*
Callene rufiventris BLYTH, Journ. as. Soc. Bengal 1847. XVI. 136.

- marginella* BONAPARTE, Compt. rend. 1854. XXXVIII. 8. = *Ruticilla mesoleuca* CAB.
- melanura* LESSON, Revue Zool. 1840. 265. = *Ruticilla frontata* GRAY.
- mesoleuca** CABANIS, Journ. Ornith. 1854. II. 446. [Africa or. sept.
Sylvia mesoleuca EHRENBERG, Symb. phys. Aves fol.
Ruticilla marginella BONAPARTE, Compt. rend. 1854. XXXVIII. 8.
Ruticilla Bonapartei MÜLLER, Ornith. Africa Tf. 14.
montana BREHM, Naumania 1855. V. 281. = *Ruticilla tithys*.
Moussieri BONAPARTE, Compt. rend. 1854. XXXVIII. 8. = *Erythacus Moussieri* GALL.
nigrogularis MOORE, Proc. Zool. Soc. 1854. XXII. 29. Tb. 61. — *Nepal*.
nipalensis MOORE, Proc. Zool. Soc. 1854. XXII. 26. = *Ruticilla rufiventris* BONAP.
- pectoralis** v. HEUGLIN, Journ. Ornith. 1863. XI. 165.
- phoenicurea** BONAPARTE, Conspect. Avium I. 296. — DEGLAND, Ornith. Europ. I. 438. [Europa. Asia. Africa sept.
Motacilla phoenicurea LINNE, Syst. Nat. I. 335.
Ruticilla BRISSON, Ornith. III. 493.
Sylvia phoenicurus LATHAM, Ind. Ornith. II. 511. — NAUMANN, Natg. Vögel Deutschl. III. 510. Tb. 79.
Saxicola phoenicurea KOCH, syst. baier. Zool. II. 188.
Fidecula phoenicurea BOIE, Oken's Isis 1822. 553.
Saxicola phoenicurus KOCH, baier. Zool. I. 188.
Phoenicurea muraria SWAINSON, Fauna bor. americ. II. 489.
Ruticilla silvestris, *R. arborea*, *R. hortensis* BREHM, Vögel Deutschl. 363. Tf. 21. Fig. 4; Naumannia 1855. V. 281.
Phoenicurea ruticilla SWAINSON, Classif. Birds II. 240. — GOULD, Birds Europ. Tb. 95.
Lusciola phoenicurea SCHLEGEL, Revue critique 31. — v. SCHRENCK, Vögel Amurld 359.
Phoenicurea albifrons BRANDT.
Erythacus phoenicurus DEGLAND, Ornith. Europ. 1849. I. 502.
Röthling, *Rothschwünzchen*. — *Paepje* — *the Redstart*. — *Rossignol*. — *Kudiross*. *Ta dembu*. — *Beccafico*.
- phoenicuroides* MOORE, Proc. Zool. Soc. 1854. 25. Tb. 57. = *Ruticilla rufiventris* BONAP.
- Reevesi* HODGSON, Cat. Birds Nepal 67. = *Ruticilla Hodgsoni* MOORE.
- rufiventris** CABANIS, Mus. Heine. I. 40. [India.
Oenanthe rufiventris VIEILLOT, Encycl. méth.
Thamnobia rufiventris SWAINSON.
Sylvia atrata LATHAM, Gener. Histor. VII. 26.
Phoenicurea atrata JARDINE, Illustr. Ornith. Tb. 86. Fig. 3.
Ruticilla atrata GRAY, Genera Birds I. 180.
Ruticilla indica BLYTH, Cat. Birds as. Soc. 1850. 168.
Phoenicurea nipalensis var. *atrata* HODGSON, Zool. Miscell. 1844. 83.
Ruticilla nipalensis MOORE, Proc. Zool. Soc. 1854. 26.
Thirt bira. — *Thirthir kurupa*. — *Phirira*, *Lalgardi*.
- rufogularis** MOORE, Proc. Zool. Soc. 1854. 27. Tb. 59. [India sept.
scapularis [Darjiling.
Callene frontalis BLYTH, Journ. as. Soc. Bengal 1847. XVI. 136.
Cinclidium frontale BLYTH, Journ. as. Soc. Bengal 1842. XI. 181; 1843. XII. 1010.
- schisticeps** HODGSON, Catal. Birds Nepal 69. [Nepal.
Phoenicurea schisticeps HODGSON, Zool. Miscell. 1844. 83.
silvestris BREHM, Vögel Deutschl. 363. = *Ruticilla phoenicurea* BONAP.
simplex LESSON, Revue Zool. 1840. 265. = *Ruticilla fuliginosa* GRAY.
sordida BLANFORD. = *Saxicola sordida* RÜPP.

sperata SUNDEVALL. = *Sylvia sperata* LATH.

tithys BREHM, Vögel Deutschl. 365. — GOULD, Birds Eur. Tb. 96. — DEGLAND, Ornith. Eur. I. 440. [*Europa. Asia. Africa sept.*]

Ruticilla gibraltarensis BRISSON, Ornith. III. 407.

Motacilla tithys, *M. erythacus* LINNE, Syst. Nat. I. 335.

Sylvia gibraltarensis, *S. atrata* LATHAM, Ind. Ornith. II. 513.

Sylvia tithys SCOPOLI, Annus I. 157. — NAUMANN, Natg. Vögel Deutschl. III. 525. Tf. 79. Fig. 3. 4.

Motacilla gibraltarensis, *M. atrata* GMELIN, Syst. Nat. I. 987. 988.

Saxicola tithys KOCH, syst. baier. Zool. I. 186.

Phoenicurus tithys JARDINE, Illustr. Zool. Tb. 80.

Fidicula erythaca LESSON, Traité Ornith.

Lusciola tithys SCHLEGEL, Revue critique 31.

Ruticilla Caicii GERBE, DEGLAND.

Erythacus tithys DEGLAND, Ornith. Eur. 1849. I. 504.

Ruticilla tithys, *R. atrata*, *R. gibraltarensis* BREHM, Naumannia 1855. V. 281.

Hausrotschwanz, *Hausröthling*, *Wistling*. — *Rouge queue*. — *Grey Redstart*. — *Kudiross* issued.

tricolor BONAPARTE, Conspect. Avium I. 296. = *Ruticilla erythrogastra* BONAP.

Vigors MOORE, Proc. Zool. Soc. 1854. 27. = *Ruticilla erythrogastra* BONAP.

RYGCHOPSALIS BRISSON, Ornith. 1760. = *Rhynchops* LIN.

RYNCHAEA, **RYNCHOEAE**, **RYNCHEA** autor. = *Rhynchoaea* CUV.

RYNCHOPS LINNE 1758. = *Rhynchops* LIN.

RYNCHOPSALIA autor. = *Rhynchops* LIN.

RYPORNIS SUNDEVALL, Forhandl. kgl. vet. Akad. 1874. 25. = *Rupornis* KAUP.

SACFA (Perdicinae. — *sacfa* vox barb.) HODGSON, Journ. as. Soc. Bengal 1856. 165. = *Perdix* BRISS.

Bill strong with a heavy overlying upper mandible, scarped along the cutting edges. Nares subvertical and opening towards the head. Wings and tail longer, and less bowed and gradated and stronger than in *Perdix*, but not so long or acuminate as in *Lerva* and about equal to *Francolinus*. Wings with 3. 4. 5. quills longest and nearly equal, 1. 2. not much gradated. Tail 16, rounded, firm. Tarsi moderate, equal to the longest toe and nail, nude, bicaled in front. Lateral toes subequal and furnished with the usual basal membrane. Nails blunt, scooped inferiorly and having a salient margin all round. Orbits subnude as in *Arboricola*.

Hodgsoniae HODGSON, Journ. as. Soc. Bengal 1856. 165. c. fig. = *Perdix hodgsoniae* BONAP.

SAEPIOPTERUS REICHENBACH, Aufz. Colibri 11. = *Polytmus* BRISS.

cyanipectus REICHENBACH, Aufz. Colibri 11. = *Polytmus cyanipectus*.

lazulus REICHENBACH, Aufz. Colibri 11. = *Polytmus lazulus* GRAY.

SAGITTARIUS VOSMAER 1767. = *Serpentarius* CUV.

SAGITTIFER minor undulatus BOURJOT, Perr. Tb. 8. = *Melopsittacus undulatus* GOULD.

SAGMATORRHINA (Alcidae. — *σαγμα* sella, *ρην* naris) BONAPARTE, Proceed. Zool. Soc. 1851. 202. — COUES, Proc. acad. Philadelphia 1861. 31. = *Fratercula* BRISS.

Rostrum duplo longius quam altum; maxilla ad basin recta cera maxima induta, apice incurva; mandibula ultra medium statim adscendens, angulum obtusum constituens; nares lineares, marginales.

Latham BONAPARTE, Proc. Zool. Soc. 1851. 202. Tb. 44. = *Fratercula cirrata* STEPH.

SALANGANA STREUBEL. = *Collocalia* GRAY.

SALICARIA (Sylviadae) SELBY 1833. — KEYSERLING u. BLASIUS, Wirbelth. Eur. 105. = *Calamodyta* MEYER.

Der Schwanz keilförmig zugespitzt, die mittlern Federn bedeutend länger als

die übrigen; die Stirn flach, nach vorn stark verschmälert, allmählig gleichmässig in die Richtung der Firste und Kiefferränder übergehend; die Firste über den Nasenlöchern schwach oder gar nicht eingedrückt; der Lauf vorn getäfelt.

aedon v. SCHRENCK, Vögel Amurland Tf. 12. Fig. 1. = *Calamodyta aedon*.

affinis HODGSON, Catal. Birds Nepal 151. = *Calamodyta affinis* GRAY.

aquatica KEYSERLING u. BLASIUS, Wirbelth. Eur. 54. = *Calamodyta aquatica* GRAY.

aralensis EVERSMAHN, Bull. nat. Moscou 1850. XXIII^b. 565. = *Calamodyta aralensis* GRAY.

arundinacea SELBY, Brit. Ornith. I. 203. = *Calamodyta arundinacea* GRAY.

brunniceps SCHLEGEL, Fauna japon. Tb. 19. = *Calamodyta brunniceps*.

caligata SCHLEGEL, Revue crit. 30. = *Calamodyta salicaria*.

cantans SCHLEGEL, Fauna japon. Tb. 19. = *Calamodyta cantans* GRAY.

cantillans SCHLEGEL, Fauna japon. Tb. 20. = *Calamodyta cantillans* GRAY.

cariceti KEYSERLING u. BLASIUS, Wirbelth. Eur. 54. = *Calamodyta aquatica* GRAY.

certhiola v. SCHRENCK, Vögel Amurld. 372.

Cetti KEYSERLING u. BLASIUS, Wirbelth. 55. = *Calamodyta Cettii* GRAY.

cinnamomea RÜPPELL, Fauna Abyss. 109. Tf. 42. = *Calamodyta cinnamomea* GRAY.

cisticola KEYSERLING u. BLASIUS, Wirbelth. Europ. 55.

fluviatilis KEYSERLING u. BLASIUS, Wirbelth. Europ. 53. = *Calamodyta fluviatilis* GRAY.

galactodes KEYSERLING u. BLASIUS, Wirbelth. Europ. 55. =

italica DE FILIPPI. = *Calamodyta salicaria*.

lanceolata SCHLEGEL, Revue critiq. 20. = *Calamodyta locustella* GRAY.

languida KEYSERLING u. BLASIUS, Wirbelth. Europ. 54. = *Calamodyta languida* GRAY.

leucoptera RÜPPELL, Syst. Uebers. NOAfr. Tf. 15. = *Calamodyta leucoptera* GRAY.

locustella SELBY, brit. Ornith. I. 199. = *Calamodyta locustella* GRAY.

luscinioides KEYSERLING u. BLASIUS, Wirbelth. Eur. 54. = *Calamodyta luscinioides* GRAY.

Maaki v. SCHRENCK, Vögel Amurld 370. Tf. 12. Fig. 2. = *Calamodyta bistrigiceps*.

melanopogon KEYSERLING u. BLASIUS, Wirbelth. Eur. 55. = *Calamodyta melanopogon* BONAP.

olivetorum STRICKLAND. = *Calamodyta olivetorum* GRAY.

pallida KEYSERLING u. BLASIUS, Wirbelth. Eur. 54. = *Calamodyta pallida* GRAY.

palustris KEYSERLING u. BLASIUS, Wirbelth. Eur. 53. = *Calamodyta palustris* GRAY.

phragmitis KEYSERLING u. BLASIUS, Wirbelth. Eur. 54. = *Calamodyta schoenobaenus*.

rufescens KEYSERLING u. BLASIUS, Wirbelth. Eur. 54. = *Calamodyta rufescens* GRAY.

sericea KEYSERLING u. BLASIUS, Wirbelth. Eur. 55. = *Calamodyta aquatica* GRAY.

turdina SCHLEGEL, Revue crit. 27. = *Calamodyta turdoides* GRAY.

turdoides KEYSERLING u. BLASIUS, Wirbelth. Eur. 53. = *Calamodyta turdoides* GRAY.

SALPINCTES (Liotrichidae. — σαλπινκτης nom. propr.) CABANIS, Wieg. Arch. 1847. XIII. 323. — BAIRD, Birds N America 357; Report Birds N America 109. = *Cyphorhinus* CAB.

Unterscheidet sich von Thryothorus und den verwandten Gattungen durch verhältnissmässig längere, weniger abgerundete, mehr zugespitzte Flügel und den fast geraden nur schwach abgerundeten Schwanz. An den Laufseiten mehr weniger deutliche Schilder.

mexicanus CABANIS, Wieg. Arch. 1847. XIII. 524. = *Cyphorhinus mexicanus*.

obsoletus CABANIS, Wiegman. Arch. 1847. XIII. 524. = *Cyphorhinus obsoletus*.
SALPIZA WAGLER, Oken's Isis 1832. 1226. = *Penelope* MERR.

Omnes species Wagleri vide gen. *Penelope*.

SALPORNIS (Certhiidae. — σαλπη nom. propr., ορνις avis). — GRAY, Proc. Zool. Soc. 1847. XV. 7; Genera Birds I. 144.

Rostrum longum latum basi subdepressum, per totam longitudinem curvatum; lateribus a naribus fortiter compressis. Gonys elongatus, curvatus. Nares laterales, antice in sulco lato brevi siti, apertura magna nuda. Alae longissimae, usque ad caudae apicem fere attingentes, acutae, remige prima brevissima, secunda fere longitudinis tertiae quartaeque, quae aequales et omnium longissimae. Cauda breviuscula, quadrata, rectricum apicibus rotundatis. Tarsi medio digito breviores, squamis latis muniti. Digiti longi, fortes, intimo quam extimo brevioris basi parum coadunato, extimo longius coadunato; postico longo, forti, unque curvato armato. — 1 Spec.

spilonota GRAY, Proc. Zool. Soc. 1847. XV. 7; Genera Birds Tb. 44. Fig. 3. — JERDON, Ibis 1872. II. 20. [Bebar.

Certhia spilonota FRANKLIN, Proc. Zool. Soc. 1831. 121.

SALTATOR (Fringillidae). — VIEILLOT, Analyse 1816. 32. — GRAY, Genera Birds 1834. II. 362. — BURMEISTER, syst. Uebers. Th. Brasil. III. 199.

Synon.: *Habia* Cuv. — *Abia* Agass. — *Spermagra* Swains. — *Psittospiza* Bonap. — *Oreothraustes* Sclat. — *Saltatricula* Burm.

Schnabel hoch, ziemlich stark, seitlich zusammengedrückt, die Spitze fast gerade, der Mundrand stark eingebogen, die Firste sanft gekrümmt, die Farbe schwarz. Gefieder olivengrün am Rücken und den Flügeln; erste Schwinge stark verkürzt. Schwanz lang, ziemlich kurz abgerundet, die Mitte gerade, die äussern Federn nur wenig verkürzt. Beine recht kräftig. — 30 Spec.

albicollis VIEILLOT, Encycl. méth. 792. — BONAPARTE, Conspect. Avium I. 489. [Guiana.

arremonops JARDINE. [Quito.

Oreothraupis arremonops SCLATER, Proc. Zool. Soc. 1855. 84. Tb. 92.

atra D'ORBIGNY, Synops. Av. 36. = *Schistochlamys atra*.

atriceps GRAY, Genera Birds II. 362. — SCLATER, Ibis 1859. I. 14.

[Mexico. Americ. centr.

Tanagra atriceps LESSON, Centur. Zool. Tb. 69.

Arremon giganteus BONAPARTE, Proc. Zool. Soc. 1837.

Saltator raptor BONAPARTE, Compt. rend. 1853. XXXVII. 923.

Pyrrhula raptor CABOT, Boston Journ. nat. hist. 1845. V. 90. Tb. 22.

atricollis VIEILLOT, Encycl. méth. 790. — BURMEISTER, syst. Uebers. Th. Bras. III. 202. [Brasilia. Bolivia.

Saltator validus VIEILLOT, Dict. hist. nat. XIV. 106.

Tanagra atricollis SPIX, Aves Brasil. I. 43. Tb. 56. Fig. 5.

Tanagra jugularis LICHTENSTEIN, Verz. Doublett. 31.

Fringilla jugularis Pz. WIED, Beitr. Natg. Bras. III^a. 558.

Habia gola negra AZARA, Apuntam I. 348.

Tanagra personata NATTERER, MScr.

atripennis SCLATER, Catal. Av. neotrop. 26.

[Respubl. aequat. Columbia.

aurantiistrostris VIEILLOT, Encycl. méth. 789.

[Paraguay. La Plata.

Habia pico najarando AZARA, Apuntam I. 349.

Siette cuchillas.

aurantiistrostris D'ORBIGNY, Voy. Amér. merid. 288. = *Saltator laticlavus* SCLAT.

Azarae D'ORBIGNY, Voy. Amér. mérid. 289.

[Bolivia. Brasilia.

Azarae SCLATER, Proc. Zool. Soc. 1866. 181. = *Saltator mutus* LICHTST.

bicolor D'ORBIGNY, Synops. Av. 36. = *Cissopis minor* TSCHUD.

cayanensis GRAY, Genera Birds II. 362.

[Guiana. Bolivia. Peruvia.

Tanagra cayana LATHAM, Synopsis I. 415. — BUFFON, Pl. enlum. 613.

Coracias cayennensis, *C. magna* GMELIN, Syst. Nat. I. 389.

Tanagra major BODDAERT, Tabl. Pl. enlum.

Coracius cayanus BODDAERT, Tabl. Pl. enlum. 616.

Tanagra maxima MÜLLER, Syst. Nat. Suppl. 159.

Saltator virescens VIEILLOT, Encycl. méth. 790. Tb. 142.

Tanagra cayennensis CUVIER, Mus. paris.

Fringilla coracina KUHL.

Saltator cayana D'ORBIGNY, Voy. Amér. mérid. 290.

Saltator maximus GRAY, Handl. Birds II. 74.

coerulescens VIEILLOT, Encycl. méth. 791. — BURMEISTER, syst. Uebers. Th. Brasil. III. 201. — CABANIS, Mus. Heine. I. 142.

[*Brasilia. Peruvia. Paraguay. Guiana.*

Tanagra decumana LICHTENSTEIN, Verz. Doubl. 31. — [cf. *Embernagra plattensis* D'ORB.]

Tanagra superciliaris SPIX, Aves Brasil. I. 44. Tb. 57. Fig. 1.

Saltator superciliaris CABANIS, Mus. Heine. I. 142.

Habia ceja blanca AZARA, Apuntam. I. 344.

cyanopterus VIEILLOT, Encycl. méth. 790. = *Thraupis cyanoptera* CAB.

elegans v. TSCHUDI, Consp. Avium. = *Saltator prasinus*.

flavidicollis SCLATER, Proc. Zool. Soc. 1860. 294. [Respubl. aequat.

flavus VIEILLOT, Encycl. méth. 796. = *Phoenicosoma Azarae* CAB.

fulviventris LAWRENCE.

[*Paraguay.*

gigantodes CABANIS, Mus. Heine. I. 142. = *Saltator magnoides* LAFRESN.

grandis LICHTENSTEIN, Nomenclator 44.

[*Mexico. Guatemala. Costa Rica.*

Tanagra grandis LICHTENSTEIN, Verzeichn. 1830. Nr. 67.

Saltator rufiventris VIGORS, Zool. Beechey's Voy.

Saltator Vigorsi GRAY, Genera Birds II. 363.

Saltator icterophrys DE LAFRESNAYE, Revue Zool. 1844. 41.

Saltator icteropygius DUBUS, Esquisse Ornith. Tb. 13.

Saltator nigrigenys SCLATER.

Sinsonte.

guadeloupensis DE LAFRESNAYE, Revue Zool. 1844. 167. — BONAPARTE, Consp. Avium I. 489. [*Guadeloupe.*

gularis LESSON, Traité Ornith. 460. — v. PELZELN, Ornith. Brasil. 218.

[*Montevideo.*

icterophrys DE LAFRESNAYE, Revue Zool. 1844. 41. = *Saltator grandis* LICHTST.

icteropygius DUBUS, Esquisse Ornith. Tb. 13. = *Saltator grandis* LICHTST.

intermedius LAWRENCE, Proc. acad. Philadelphia 1864. 106.

[*Nova Granada. Panama.*

Saltator magnus LAWRENCE, Ann. Lyc. New York VII. 297.

Saltator magnoides SCLATER.

intermedius LAWRENCE, Ann. Lyc. New York VIII. 173. = *Saltator magnoides* LAFR.

isthmicus SCLATER, Proc. Zool. Soc. 1861. 130.

[*Panama. Veragua.*

Saltator striatipectus LAWRENCE, Ann. Lyc. Nat. hist. New York VII. 331; VIII. 175.

laticlavus SCLATER, Proc. Zool. Soc. 1869. 151.

[*Peruvia. Brasilia.*

Habia sobyas pintadas AZARA, Apuntam. I. 356.

Saltator aurantirostris D'ORBIGNY, Voy. Amér. mérid. 288. part.

maculatus VIEILLOT, Encycl. méth. 793. — *America merid.*

maculipectus DE LAFRESNAYE, Revue Zool. 1847. 73.

[*Nova Granada.*

magnoides DE LAFRESNAYE, Revue Zool. 1844. 41. — BONAPARTE, Consp. Avium I. 489.

[*Panama. Veragua. Mexico.*

Saltator intermedius LAWRENCE, Ann. Lyc. New York VIII. 175.

Saltator gigantodes CABANIS, Mus. Heine. I. 142.

magnus GRAY, Genera Birds II. 362. — BURMEISTER, syst. Uebers. Th. Brasil. III. 199. — BONAPARTE, Consp. Avium I. 489.

[*Brasilia. Guiana. Columbia. Peruvia.*

Tanagra magna GMELIN, Syst. Nat. I. 890. — BUFFON, Pl. enlum. 205.

Saltator olivaceus VIEILLOT, Galerie Oiseaux II. 103. Tb. 77.

Saltator icterophrys LÉOTAUD, Birds Trinidad 285.

maxillosus CABANIS, Mus. Heine. I. 142.

[Montevideo. Brasilia.

maximus GRAY, Handl. Birds II. 74. = *Saltator cayanensis* GRAY.

melanoleucus VIEILLOT, Encycl. méth. 791. = *Lamprospiza habia* CAB.

martinicensis BONAPARTE, Conspect. Avium I. 489.

[Martinique.

melanopsis VIEILLOT, Encycl. méth. 790. = *Schistochlamys atra* CAB.

multicolor BURMEISTER, Journ. Ornith. 1860. 254.

[Parana.

Saltatricula multicolor BURMEISTER, Reise La Plata II. 481.

mutus LICHTENSTEIN.

[Brasilia.

niger VIEILLOT, Encycl. méth. 794. = *Tachyphonus loricatus* GRAY.

nigrigenys SCLATER. = *Saltator grandis* LICHTST.

olivaceus VIEILLOT, Galerie Oiseaux II. 103. Tb. 77. = *Saltator magnus* GRAY.

olivascens CABANIS, Schombg. Reise III. 676. [Columbia. Guiana. Venezuela.

Saltator plumbeus BONAPARTE, Compt. rend. 1853. XXXVII. 923.

Sikuih.

orenocensis DE LAFRÈSNAYE, Revue Zool. 1846. 273.

[Venezuela.

plumbeus BONAPARTE, Compt. rend. 1853. XXXVII. 920. = *Saltator olivaceus* CAB.

plumbiceps LAWRENCE.

[Mazatlan.

prasina

[Columbia. Peruvia.

Chlorornis prasina CABANIS, Mus. Heine. I. 141.

Tanagra prasina LESSON, Traité Ornith.

Tanagra Riefferi BOISSONNEAU, Revue Zool. 1840. 4.

Pitylus Riefferi HARTLAUB, Verzeichn. Bremen 72.

Saltator elegans v. TSCHUDI, Consp. Avium Nr. 150.

Saltator Riefferi GRAY, Genera Birds II. 362. Tb. 98. Fig. 1.

Psittospiza Riefferi BONAPARTE, Compt. rend. 1850. XXXI. 424.

Psittospiza elegans SCLATER, Nomenclator Av. neotrop. 26.

psittacinus GRAY, Genera Birds II. 362. = *Pitylus fuliginosus* GRAY.

raptor BONAPARTE, Compt. rend. 1853. XXXVII. 923. = *Saltator atriceps* GRAY.

Riefferi GRAY, Genera Birds II. 362. = *Saltator prasina*.

ruber VIEILLOT, Encycl. méth. 792. = *Phoenicosoma Azarae* CAB.

rubicoides DE LAFRÈSNAYE, Revue Zool. 1844. 41. = *Tachyphonus rubicoides*.

rubicus VIEILLOT, Encycl. méth. 792. = *Tachyphonus rubicus*.

ruficapillus VIEILLOT, Encycl. méth. 793. — America merid.

rufiventris D'ORBIGNY, Voy. Amér. mérid. 289. Tb. 28. Fig. 1. [Bolivia.

rufiventris VIGORS, Zool. Beechey's Voy. 29. = *Saltator grandis* LICHTST.

similis D'ORBIGNY, Voy. Amér. mérid. 290. Tb. 28. Fig. 7.

[Brasilia. Argentina.

Tanagra superciliaris Pz. WIED, Beitr. Natg. Bras. III. 518.

Saltator superciliaris BURMEISTER, syst. Uebers. Th. Brasil. III. 200.

striatipectus DE LAFRÈSNAYE, Revue Zool. 1847. 73.

[Nova Granada.

striatipectus LAWRENCE, Ann. Lyc. New York VII. 331. = *Saltator isthmicus* SCLAT.

superciliaris BURMEISTER, syst. Uebers. Th. Brasil. III. 200. = *Saltator similis* D'ORB.

superciliaris CABANIS, Mus. Heine. I. 142. = *Saltator coerulescens* VIEILL.

validus VIEILLOT, Encycl. méth. 792. = *Saltator atricollis* VIEILL.

Vigorsi GRAY, Genera Birds II. 362. = *Saltator grandis* LICHTST.

virescens VIEILLOT, Encycl. méth. 790. = *Saltator cayanensis* GRAY.

viridis VIEILLOT, Encycl. méth. 793. = *Cyclorhis viridis* CAB.

SALTATRICULA BURMEISTER, Reise La Plata II. 481. = *Saltator* VIEILL.

Schnabel der vorigen, aber viel kleiner, Oberkiefer niedriger als Unterkiefer, mit stark gebogenem Mundrande und herabgezogenen Mundwinkel. Gefieder bunt. Flügel kurz, erste Schwinge ziemlich verkürzt, zweite wenig kürzer als die dritte

längste. Schwanz stufig, lang, schmal. Lauf ziemlich hoch, mit einfacher Schiene ohne Tafeln. Hinterzehe sehr gross.

multicolor BURMEISTER, Reise La Plata II. 481. = *Saltator multicolor*.

SAMALIA VIEILLOT, fide Cuvier. = *Paradisea* LIN.

SAPPHIRONIA BONAPARTE, Revue Mag. Zool. 1854. VI. 256. = *Hylocharis* BOIE.

bicolor BONAPARTE, l. c. = *Hylocharis bicolor* GRAY.

circe BONAPARTE, l. c. = *Hylocharis latirostris* MULS.

coeruleigularis BONAPARTE, l. c. = *Hylocharis coeruleigularis*.

Doubledayi BONAPARTE, l. c. = *Hylocharis Doubledayi* GRAY.

Duchallaignei BONAPARTE, l. c. = *Hylocharis coeruleigularis*.

Grayi BONAPARTE, l. c. = *Hylocharis Grayi* GRAY.

lactea BONAPARTE, l. c. = *Hylocharis lactea* GRAY.

laminosa LAWRENCE, Ann. Lyc. New York 1862. VII. 458. = *Polytmus laminosus*.

lucida BONAPARTE, l. c. = *Hylocharis leucotis* GRAY.

sapphirina BONAPARTE, l. c. = *Hylocharis sapphirina* GRAY.

SAPPHO REICHENBACH, Aufz. Colibri 9. = *Trochilus spargamurus* STEPH.

SARCIDIORNIS AGASSIZ, Ind. Nomencl. = *Sarkidiornis* EYT.

SARCIOPHORUS (Charadriini. — *σαρκιον* carunculus, *φερω* ferre) STRICKLAND, Proc. Zool. Soc. 1841. IX. 32. = *Lobivanellus* STRICKL.

Rostrum ut in Charadriis. Membrana loris affixa, nuda, erecta, in anticum protensa. Alae elongatae, caudam vix superantes, remigibus tribus primariis subaequalibus. Spina pollicaris brevis, obtusa. Cauda modicae longitudinis, rectricibus aequalibus. Pedes elongati, graciles, tridactyli, acrotarsiis scutellatis.

bilobus STRICKLAND, Proc. Zool. Soc. 1841. 33. = *Lobivanellus bilobus* SCHLEG.

pectoralis BONAPARTE, Compt. rend. 1856. XLIII. = *Lobivanellus pectoralis* SCHLEG.

pileatus STRICKLAND, Proc. Zool. Soc. 1841. 33. = *Lobivanellus pileatus* SCHLEG.

tectus GRAY, Handl. Birds III. 13. = *Lobivanellus pileatus* SCHLEG.

tricolor STRICKLAND, Proc. Zool. Soc. 1841. 33. = *Lobivanellus pectoralis* SCHLEG.

SARCOGENYS GRAY 1855. = *Meliphaga carunculata* GRAY.

SARCOGRAMMUS REICHENBACH, natürl. Syst. 18. = *Lobivanellus* STRICKL.

goensis REICHENBACH, l. c. = *Lobivanellus indicus* GRAY.

inornatus BONAPARTE, Compt. rend. 1856. XLIII. 419. = *Lobivanellus cinereus* BLYTH.

SARCORHAMPHUS (Vulturini. — *σαρξ* caro, *ῥαμφος* rostrum) DUMÉRIL, Humboldt Voy. 1811. II. 31; Zool. analyt. 32. = *Cathartes* ILLIG.

Auf dem starken dicken Schnabel erhebt sich ein Fleischkamm, welcher dem weiblichen Geschlecht entweder ganz fehlt oder in geringem Grade zusteht, die Befiederung des Halses ist oben wo sie anfängt, krausenartig abgesetzt; der ganze Körperbau stark, namentlich die Zehen- und Fussbildung gedrunken.

californicanus VIGORS. = *Cathartes californianus* BAIRD.

condor LESSON, Traité Ornith. 25. = *Carthartes gryphus* SCHLEG.

cuntur GEOFFROY, Humboldt Voy. II. 31. = *Cathartes gryphus* SCHLEG.

gryphus DUMÉRIL, Zool. analyt. 32. = *Carthartes gryphus* SCHLEG.

magellanicus SHARPE, Catal. Accip. brit. Mus. = *Carthartes gryphus* SCHLEG.

papa DUMÉRIL, Zool. anal. 32. = *Cathartes papa* ILLIG.

SARIAMA BONAPARTE, Compt. rend. 1856. = *Dicholophus* ILLIG.

SARKIDIORNIS (Anatidae. — *σαρκιον* carunculus, *ορνις* avis) EYTON, Monogr. Anat. 1838. 20. = *Anas* LIN.

Synon.: Sarcidiornis Agass.

Bill moderate, of equal width throughout, more elevated at the base than broad and the tip armed with a broad strong nail; the nostrils large, oval, placed near the middle and culmen. Wings lengthened with the first and second quills

nearly equal and longest; each shoulder armed with a blunt tubercle. Tail moderate and rounded. Tarsi moderate as long as the middle toe without the claws and covered with subquadrate scales. Toes long, the anterior ones united by a full web; the hind toe moderate, much elevated and simple. The male furnished with a large rounded compressed curuncle on the top of the culmen.

africana EYTON, Monogr. Anat. 103. = *Anas melanota* PENN.

leucopterus BLYTH, Journ. as. Soc. Bengal 1849. XVIII. 820. = *Anas leucopterus*.

regia EYTON, Monogr. Anal. 103. = *Anas melanota* PENN.

sibilatrix PÖPPIG, Bullet. sc. nat. XIX. 103. = *Anas chiloensis* KING.

SAROCHALINUS (Myiotherinae. — *σαρη* scopae, *χαλινος* lora) CABANIS, Wieg. Arch. 1847. XIII. 220. = *Pteroptochus* KITTL.

Synon.: Merulaxis Less.

Die Federn zwischen den Nasenlöchern und Augen sind besonders steif und verlängert und der Schwanz länger als bei *Scytalopus*, aus 14 Federn bestehend. *ater* CABANIS, Wieg. Archiv 1847. XIII. 220. = *Pteroptochus rhinolophus* GRAY.

rhinolophus CABANIS, Wieg. Archiv 1847. XIII. 220. = *Pteroptochus rhinolophus* GRAY.

rufigularis DESMURS, Castelnau Exped. Amer. Sud. Tb. 17. Fig. 1. = *Cyphorhinus modulator* CAB.

SAROGLOSSA (Meliphagidae. — *σαρον* scopae, *γλωσσα* lingua) HODGSON. BLYTH, Journ. as. Soc. Bengal 1844. XIII. 367. = *Lamprotornis* TEM.

Synon.: Psaroglossa Blyth.

Bill Chloropsian, but stouter. Tongue cartilaginous, flat, furnished with a full brush forwards. Wings considerably acuminate and firm, first quill bastard, third longest, 2. 4. equal or rather less than third. Tail firm, stoutish, subfurcate. Legs and feet strong, arboreal and subrepatory. Tarsus exceeding the middle toe and claw; heavily scaled to the front, smooth to sides and cultrated behind. Toes medial, unequal; the hind one large and depressed. Nails acute, web curved, suited for creeping or clinging.

madagascariensis GRAY, Genera Birds II. 328. = *Lamprotornis madagascariensis*.

spiloptera BLYTH, Journ. as. Soc. Bengal 1844. XIII. 367. = *Lamprotornis spiloptera* VIG.

SASA *cristata* VIELLOT, Galerie Oiseaux II. 326. Tb. 193. = *Opisthocomus cristatus* ILLIG.

SASIA (Picidae. — *Sasia* vox barb.) HODGSON, Journ. as. Soc. Bengal 1836. V. 778. = *Picumnus* TEM.

Bill long, broad at the base, and with the sides suddenly compressed towards the tip, which is acute; the gonys long and advancing upwards to the acute tip; the nostrils basal, lateral and hidden by the frontal plumes. Wings long, reaching to the end of the tail, with the fourth and fifth quills equal and longest. Tail very short and rounded. Tarsi short and covered with broad scales in front. Toes moderate, with the two outer toes of equal length, and the inner posterior one wanting.

abnormis GRAY, Genera Birds II. 433. = *Picumnus abnormis* TEM.

africana VERREAUX, Revue mag. Zool. 1855. VII. 217. = *Picumnus africanus* SUNDEV.

lacrymosa DE LAFRESNAYE, Revue mag. Zool. 1854. VI. 208. = *Picumnus ochracea* SUNDEV.

ochracea HODGSON, Journ. as. Soc. Bengal 1836. V. 778. = *Picumnus ochraceus* SUNDEV.

SATELLUS REICHENBACH, natürl. Syst. Tf. 66. = *Laphyetes* REICHB.

SATRAPA STRICKLAND 1844. = *Fluvicola icterophrys* D'ORB.

SATYRA (Phasianidae) LESSON, Traité Ornith. 1832. 493. = *Tragopan* CUV.

cornuta LESSON, Dict. sc. nat. LIX. 196. = *Tragopan satyrus* CUV.

macrolopha LESSON, Dict. sc. nat. LIX. 196. = *Pucrasia macrolopha* GRAY.

melanocephala GRAY. = *Tragopan melanocephalus*.

satyrus LESSON, Traité Ornith. 493. = *Tragopan satyrus* CUV.

Temmincki GRAY. = *Tragopan Temmincki*.

SAUCEROTTIA (Trochilidae) BONAPARTE, Compt. rend. 1850. XXX. 380; Revue Mag. Zool. 1854. VI. 255. = *Polytmus* BRISS.

Aglaiae REICHENBACH, Aufzähl. Colibri 8. = *Polytmus iodurus*.

caligata BONAPARTE, Conspect. Avium I. 77. = *Polytmus Sophiae* GRAY.

cyanifrons REICHENBACH, Aufz. Colibri 8. = *Polytmus cyanifrons* GRAY.

Edwardsi REICHENBACH, Aufz. Colibri 8. = *Polytmus Edwardsi* GRAY.

erythronota BONAPARTE, Conspect. Avium I. 77. = *Polytmus erythronotus* GRAY.

eximia BONAPARTE, Revue Mag. Zool. 1854. 255. = *Polytmus eximia*.

Feliciae BONAPARTE, Revue Mag. Zool. 1854. 255. = *Polytmus Feliciae*.

fuscicauda REICHENBACH, Aufz. Colibri 8. = *Polytmus beryllinus*.

Goudoti BONAPARTE, Conspect. Avium I. 77. = *Polytmus Goudoti* GRAY.

iodura REICHENBACH, Aufz. Colibri 8. = *Polytmus iodurus*.

Mariae BONAPARTE, Revue Mag. Zool. 1854. 225. = *Hylocharis Mariae* GRAY.

Sophiae REICHENBACH, Aufz. Colibri 8. = *Polytmus Sophiae* GRAY.

typica BONAPARTE, Conspect. Avium I. 77. = *Polytmus Saucerottei*.

viridigastra BONAPARTE, Revue Mag. Zool. 1854. 255. = *Hylocharis viridiventris*.

viridiventris REICHENBACH, Aufz. Colibri 8. = *Hylocharis viridiventris*.

viridipectus REICHENBACH, Aufz. Colibri 8. = *Polytmus maculatus*.

Warszewiczi GOULD, Introd. Monogr. Trochil. 103. = *Hylocharis Warszewiczi* CAB.

SAULOPROCTA (Myiagrinae. — σαυλος movens, πρωκτος nates) CABANIS, Mus. Heine. 1850. I. 57. = *Rhipidura* VIG.

Synon.: *Leucocerca* Bonap.

Unterscheidet sich von *Rhipidura* durch längere spitzere Flügel mit längerer dritter Schwinge, durch höhere Läufe und Färbungseigenthümlichkeiten und nähert sich in diesen Beziehungen mehr *Seisura*.

Omnes species cf. *Rhipidura tricolor* GRAY.

SAUROMARPTIS (Halcyoninae. — σαυρος lacerta, μαρπτis raptor) CABANIS, Mus. Heine. 1860. II. 63. = *Dacelo* LEACH.

Synon.: *Choucaleion* Bonap.

Gaudichaudi, *tyro* CABANIS, Mus. Heine. II. 164. = *Dacelo Gaudichaudi* GRAY.

SAUROPATIS (Halcyoninae. — σαυρος lacerta, πατω edere) CABANIS, Mus. Heine. 1860. II. 158. = *Dacelo* LEACH.

Begreift die Arten mit dem flachen, stumpfen und kurzen Schnabel der eigentlichen *Todirhamphus*.

albicilla CABANIS, Mus. Heine. II. 159. = *Dacelo albicilla* LESS.

Australasiae CABANIS, Mus. Heine. II. 161. = *Dacelo coronata* SCHLEG.

chloris CABANIS, Mus. Heine. II. 160. = *Dacelo chloris* SCHLEG.

cinnamomea CABANIS, Mus. Heine. II. 159. = *Dacelo cinnamomea* SCHLEG.

Forsteni GRAY, Handl. Birds I. 93. = *Dacelo Forsteni* SCHLEG.

funnebris GRAY, Handl. Birds I. 93. = *Dacelo funnebris* FORST.

Grayi CABANIS, Mus. Heine. II. 159. = *Dacelo chloris* SCHLEG.

Juliae HEINE, Journ. Ornith. 1860. VIII. 184. = *Dacelo Grayi* SCHLEG.

nigrocyanea GRAY, Handl. Birds I. 93. = *Dacelo nigrocyanea*.

pyrrhopygia CABANIS, Mus. Heine. II. 161. = *Dacelo pyrrhopygia* SCHLEG.

Reichenbachi HEINE, Journ. Ornith. 1860. VIII. 184. = *Dacelo cinnamomea* SCHLEG.

ruficeps GRAY, Handl. Birds I. 92. = *Dacelo cinnamomea* SCHLEG.

sancta CABANIS, Mus. Heine. II. 158. = *Dacelo sancta* SCHLEG.

saurophaga GRAY, Handl. Birds I. 93. = *Dacelo albicilla* LESS.

sordida CABANIS, Mus. Heine. II. 159. = *Dacelo chloris* SCHLEG.

superciliosa CABANIS, Mus. Heine. II. 159. = *Dacelo superciliosa*.

vagans CABANIS, Mus. Heine. II. 159. = *Dacelo vagans* PEALE.

vitiensis CABANIS, Mus. Heine. II. 159. = *Dacelo vitiensis* PEALE.

SAUROPHAGUS (Tyrannidae. — σαυρος lacerta, φάγεω edere). — SWAINSON, Classif. Birds 1837. II. 225. — BURMEISTER, syst. Uebers. Th. Brasil. II. 460.

Synon.: Pitangus Swains. — Apolites Sundev. — Myiodynastes Bp. — Sirystes Cab.

Schnabel so lang wie der Kopf, entschieden höher wie breit, mehr kegelförmig, die Firste abgerundet, die Spitze ein kräftiger Haken mit feiner aber scharfer Kerbe daneben. Nasenloch weiter nach aussen gerückt, dem Mundrande mehr genähert, von Borsten beschattet, welche sich am ganzen Schnabelgrunde hinziehen und besonders am Zügelrande sehr stark sind. Gefieder derber, kleinfedriger als bei *Scaphorhynchus*, die Flügel und besonders der Schwanz etwas länger. Beine viel kräftiger, der Lauf stärker, höher, die Zehen länger, mit viel grössern mehr sichelförmigen Krallen; Laufsohle nur oben am Haken und unten an den Zehen warzig, in der Mitte fast ganz von den herumgreifenden vordern Tafeln bedeckt, mit schmalen nackten Mittelstreif. — 11 Spec.

albovittatus

Pitangus albovittatus LAWRENCE, Ibis 1862. IV. 11.

[Panama.

bahamensis

Pitangus bahamensis BRYANT, Boston Soc. 1862. IX. 279.

[Bahama.

Bairdi GAMBELL.

Myiodynastes Bairdi SALVIN, Ibis 1874. IV. 324.

Pitangus Bairdi Supra II. 669.

bellicosus CABANIS, Mus. Heine. II. 64. — [cf. *S. Maximiliani*.]

[Brasilia. Bolivia.

Bienteveo o Pitangua AZARA, Apuntam. II. 157.

Tyrannus bellicosus VIEILLOT, Encycl. méth. 846.

Tyrannus sulphuratus D'ORBIGNY, Voy. Amér. mérid. 304.

Saurophagus flavus KAUP, Proc. Zool. Soc. 1851. 44.

Saurophagus bolivianus DE LAFRESNAYE, Revue Mag. Zool. 1852. 462.

bolivianus DE LAFRESNAYE, Revue Mag. Zool. 1852. 462. = *Saurophagus bellicosus* CAB.

cayanensis BURMEISTER, Verz. Mus. Hal. 47. = *Saurophagus lictor* GRAY.

derbianus KAUP, Proc. Zool. Soc. 1851. 44. Tb. 36.

[Mexico.

Tyrannus sulphuratus SWAINSON, Philos. Magaz. 1827. I. 368.

Saurophagus sulphuratus GAMBELL, Journ. acad. Philadelphia 1847. 39.

Saurophagus guatemalensis DE LAFRESNAYE, Revue Mag. Zool. 1852. 462.

Pitangus derbianus SCLATER, Proc. Zool. Soc. 1856. 297.

Saurophagus eximius HERZ. WÜRTBG.

erythropterus KAUP, Mus. berol. = *Saurophagus rufipennis* LAFR.

eximius HERZ. WÜRTBG. = *Saurophagus derbianus* KAUP.

flavus GRAY, Genera Birds I. 246. = *Saurophagus sulphuratus* SWAINS.

flavus KAUP, Proc. Zool. Soc. 1851. 44. = *Saurophagus bellicosus* CAB.

guatemalensis DE LAFRESNAYE, Revue Mag. Zool. 1852. 462. = *Saurophagus derbianus* KAUP.

lictor GRAY, Genera Birds II. 246. Tb. 62. — BURMEISTER, syst. Uebers. Th. Bras. II. 462.

[Brasilia.

Lanius lictor LICHTENSTEIN, Verz. Doubl. 49.

Megarhynchus flavus THUNBERG, Dissert. Megarhyncho.

Muscicapa cayennensis Pz. WIED, Beitr. Natg. Brasil. III. 846.

Saurophagus pusillus SWAINSON, two Centur. 284.

Saurophagus Swainsoni GOULD, Proc. Zool. Soc. 1835. III. 185.

Saurophagus cayennensis BURMEISTER, Verz. Mus. Hal. 47.

Pitangus lictor GRAY, Handl. Birds I. 357.

Maximiliani CABANIS, Mus. Heine. II. 63. — [cf. *S. bellicosus* CAB.] [Brasilia.

Muscicapa pitangua Pz. WIED, Beitr. Natg. Bras. III. 838.

Saurophagus sulphuratus BURMEISTER, syst. Uebers. Th. Bras. II. 451.

Pitangus Maximiliani GRAY, Handl. Birds I. 357.

Megarhynchus pitangua v. PELZELN, Ornith. Brasil. 112.
Pitangus Maximiliani v. BERLEPSCH, Journ. Ornith. 1873. 260.
Bienteveo o *Pitangua* AZARA, Apuntam. II. 157.
Bienteveo.

parvus

[Brasilia.]

Pitangus parvus v. PELZELN, Ornith. Brasil. 111.
pusillus SWAINSON, two Centur. 284. = *Sanrophagus lictor* GRAY.
rixosus HARTLAUB, Verz. Mus. Bremen 48. = *Machetornis rixosa* GRAY.

rufipennis DE LAFRESNAYE, Revue Mag. Zool. 1851. 473. [cf. *S. derbianus*.]

[Columbia. Carracas. Trinidad.]

Pitangus rufipennis GRAY, Handl. Birds I. 357.
sulphuratus SWAINSON, Classif. Birds II. 225. [Guiana.
Lanius sulphuratus LINNE, Syst. Nat. I. 137. — BUFFON, Pl. enlum. 249. 296.
Corvus leucogaster BODDAERT, Tabl. Pl. enlum.
Corvus flavus GMELIN, Syst. Nat. I. 373.
Corvus flavigaster LATHAM, Ind. Ornith. I. 162.
Tyrannus sulphuratus VIEILLOT, Oiseaux Amér. sept. 77. Tb. 47.
Tyrannus magnanimus, *T. carnivorus* VIEILLOT, Encycl. méth. 850.
Megarhynchus sulphuratus THUNBERG, Dissert. Megarhyncho.
Pitangus sulphuratus GRAY, List Genera Birds 41.
Saurophagus flavus GRAY, Genera Birds I. 246.
sulphuratus GAMBELL, Journ. acad. Philadelphia 1847. 39. = *Saurophagus*
derbianus KAUP.
sulphuratus BURMEISTER, syst. Uebers. Th. Brasil. II. 451. = *Saurophagus*
Maximiliani CAB.

Swainsoni GOULD, Proc. Zool. Soc. 1835. III. 185. = *Saurophagus lictor* GRAY.

Taylori

[Portorico.]

Pitangus Taylori SCLATER, Ibis 1864. VI. 169.

SAUROTHERA (Cuculidae. — *σαυρος* lacerta, *θηραια* venari). — VIEILLOT, Analyse 1816. 28. — DE LAFRESNAYE, Revue Zool. 1847. 353. — GRAY, Genera Birds II. 452.

Synon.: *Coccyzus* Tem.

Bill longer than the head, rather slender and straight, with the culmen slightly sloping towards the tip, which is suddenly curved and hooked and the sides much compressed; the gonys long and slightly ascending; the nostrils lateral and basal, with the opening oval and partly covered by a membrane. Wings moderate and rounded with the fourth, fifth and sixth quills equal and longest. Tail lengthened, broad and graduated. Tarsi short, rather slender as long as the anterior toe and covered in front with broad scales. Toes rather long; the outer lateral toes equal and longest; the claws moderate, compressed, curved and acute. — 4 Spec.

bahamensis BRYANT, Proc. Boston Soc. nat. hist. 1862. IX. 280. = *Saurothera vetula* STEPH.

Bottae LESSON, Traité Ornith. 145. = *Geococcyx californianus* BAIRD.

californiana LESSON, Compl. Buffon IV. 420. = *Geococcyx californianus* BAIRD.

dominicensis DE LAFRESNAYE, Revue Zool. 1847. 353. — CABANIS, Mus. Heine. IV^a. 90. [Hispaniola.]

Cuculus jamaicensis longirostris BRISSON, Ornith. IV. 116. Tb. 17. Fig. 2. — BUFFON, Pl. enlum. 772.

Coccyzus pluvialis TEMMINCK, Tabl. méth. 53.

Cuculus vetula LESSON, Man. Ornith. II. 121.

Saurothera vetula GRAY, List Genera Birds 72.

Saurothera dominicensis PZ. PAUL WÜRTEG.

Coccygus dominicensis SCHLEGEL, Mus. Pays-Bas Cuculi 40.

gigantea DE LAFRESNAYE. = *Saurothera Merlini* D'ORB.

havanensis PZ. PAUL WÜRTEG. = *Saurothera Merlini* D'ORB.

jamaicensis DE LAFRESNAYE, Revue Zool. 1847. 353. = *Saurothera vetula* STEPH.

marginata KAUP, Oken's Isis 1832. 961. = *Saurothera mexicanus* STRICKL.

- Merlini** D'ORBIGNY, Hist. nat. Cuba Tb. 25. — CABANIS, Journ. Ornith. 1856. IV. 104; 1874. XXI. 158; Mus. Heine. IV^a. 91. [Cuba.
Coccyzus Merlini SCHLEGEL, Mus. Pays-Bas Cuculi 40.
Saurothera havanensis Pz. PAUL WÜRTEMB.
Saurothera gigantea DE LAFRESNAYE, teste Gray.
Arriero.
mexicana Supra I. 835. = *Geococcyx mexicanus* STRICKL.
velata SWAINSON, Classif. Birds II. 324. = *Saurothera vetula* STEPH.
vetula VIEILLOT, Galerie Oiseaux I. 25. Tb. 38. = *Saurothera Vieilloti* RP.
vetula STEPHENS, gener. Zool. XIV. 216. — CABANIS, Mus. Heine. IV^a. 90. —
 GOSSE, Illustr. Jamaica Birds Tb. 74. [Jamaica.
Cuculus jamaicensis major KLEIN, Aves Himmal. 31. °
Cuculus vetula LINNE, Syst. Nat. I. 169.
Saurothera jamaicensis DE LAFRESNAYE, Revue Zool. 1847. 353.
Coccyzus vetula SCHLEGEL, Mus. Pays-Bas Cuculi 39.
Vieilloti BONAPARTE, Conspect. Avium I. 97. — CABANIS, Mus. Heine. IV^a. 91.
Saurothera vetula VIEILLOT, Galerie Oiseaux I. 25. Tb. 38.
Saurothera veluta SWAINSON, Classif. Birds II. 324.
Saurothera bahamensis BRYANT, Boston Soc. nat. hist. 1862. IX. 286.
SAXICOLA (Rhacnemidae). — BECHSTEIN, Ornith. Taschenb. 1802. 216. —
 GRAY, Genera Birds 1846. I. 178. — BLANFORD et DRESSER, Proc. Zool. Soc.
 1874. 213.
Synon.: Vitiflora Leach. — Oenanthe Vieill. — Campicola Swains. — Cercomela, Orei-
 coca, Oreicola Bonap. — Dromolaea Cab. — Agricola Verr. — Rhodophila Jerd.
Bill straight, rather broad at the base, rather longer than the middle toe
with claw, compressed, decurved, and more or less indented at the tip. Nostrils
basal, supernal and oval. Gape furnished with a few bristles. First primary very
short, second shorter than the third and fourth third or fourth the longest; coverts and
scapular short. Tail nearly even, the basal portion nearly always white or rufous.
Tarsus long, covered in front by one long scale, to which succeed two or three
shorter ones. Claws compressed, strong and moderately curved; the outer toe partly
united to the middle toe; lateral toes equal or subequal. — 36 Specc.
aequatorialis Supra II. 60. = *Saxicola monticola*.
albicans WAHLBERG, Oefvers. Vet. Förhdlg. 1855. 213. — BLANFORD et DRES-
 SER, Proc. Zool. Soc. 1874. 236. [Damara.
Saxicola Stricklandi GURNEY, in Anders. Damarald. 105. — BONAPARTE, Compt.
 rend. 1854. XXXVIII. 7.
albicilla v. MÜLLER, Naumannia 1851; Beitr. Ornith. Afr. Tb. 16. = *Saxicola*
melanoleuca BLANF.
albifasciata RÜPPELL, syst. Uebers. NOAfr. Tb. 16. = *Pratincola torquata*
 GRAY.
albifrons RÜPPELL, neue Wirbelth. Fauna Abyss. 83.
albifrons BRANDT, Bullet. acad. Petersbg. 1844. II. 139.
albigularis v. PELZELN, Wiener Sitzgsber. 1863. XLVIII. 150. = *Cossypha*
gutturalis GUER.
albiscapulata RÜPPELL, neue Wirbelth. Fauna Abyss. 73.
albomarginata SALVADORI, Atti accad. Torino 1870. 807. = *Saxicola deserti*
 RÜPP.
albonigra HUME, Stray Feath. I. 2. — BLANFORD, Ibis 1873. III. 217; Proc.
 Zool. Soc. 1874. 226. [Persia.
alpina CHAPMAN, Trav. SAfr. App. 399. = *Saxicola leucomelaena* BURCH.
amphileuca EHRENBERG, Symbol. phys. fol. 66. = *Saxicola stapazina* BLANF.
Arnotti TRISTRAM, Ibis 1869. V. 206. Tb. 6. — BLANFORD et DRESSER, Proc.
 Zool. Soc. 1874. 233. [Adam Koks New Land (SAfr.)
Atmori TRISTRAM, Ibis 1869. V. 206. — BLANFORD et DRESSER, Proc. Zool.
 Soc. 1874. 231. [Damara.
atricollis v. MÜLLER, Naumannia 1852. IV. 28. = *Saxicola leucomela* TEM.

- atrogularis* BLYTH, Journ. as. Soc. Bengal 1847. XVI. 131. = *Saxicola deserti* RÜPP.
- aurita* TEMMINCK, Man. Ornith. I. 241; Pl. color. 257. Fig. 1. = *Saxicola stapazina* BLANF.
- baroica* SMITH, Illustr. SAfr.
- bicolor* SYKES, Proc. Zool. Soc. 1832. II. 92. = *Pratincola caprata* BLYTH.
- bifasciata** TEMMINCK, Pl. color. 472. Fig. 3. — BLANFORD et DRESSER, Proc. Zool. Soc. 1874. 239. [Africa merid.]
- Saxicola spectabilis* HARTLAUB, Proc. Zool. Soc. 1865. 428. Tb. 23.
- Campicola bifasciata* CABANIS, Mus. Heine. I. 10.
- Motacilla hottentotta* GMELIN, Syst. Nat. I. 965.
- Sylvia hottentotta* LATHAM, Ind. Ornith. II. 531.
- Bottae** BONAPARTE, Compt. rend. 1854. XXXVIII. 7. — HEUGLIN, Journ. Ornith. 1869. 157. — BLANFORD et DRESSER, Proc. Zool. Soc. 1874. 230. Tb. 36. Fig. 1. [Abyssinia.]
- Saxicola ferruginea* v. HEUGLIN, syst. Uebers. NOAfr.
- Saxicola frenata* v. HEUGLIN, Journ. Ornith. 1869. 158.
- Saxicola kotschyana* Pz. PAUL WÜRTEG.
- Cercomela frenata* GRAY, Handl. Birds II. 226.
- Brehmi* SALVADORI, Atti accad. Torino 1870. 508. = *Saxicola lugubris* RÜPP.
- brevicauda* BONAPARTE, Compt. rend. 1854. XXXVIII. 9. = *Saxicola sperata* GRAY.
- cachinnans* TEMMINCK, Man. Ornith. I. 236. = *Saxicola leucura* BLANF.
- capistrata* GOULD, Birds Asia XVII. = *Saxicola leucomela* JERD.
- capistrata* HUME, Ibis 1868. 235. = *Saxicola morio* EHRLG.
- caprata* JERDON, Madras Journ. X. 235. = *Pratincola caprata* BLYTH.
- castor** HARTLAUB, Proc. Zool. Soc. 1865. 47. — BLANFORD et DRESSER, ibid. 1874. 235. Tb. 38. Fig. 2. [Africa merid.]
- chrysopygia** DE FILIPPI, Ann. Zool. Geneva II. 381. — BLANFORD et DRESSER, Proc. Zool. Soc. 1874. 230. [Persia. India.]
- Saxicola Kingi* HUME, Ibis 1871. I. 29.
- chrysorrhoea** QUOY et GAIMARD, Voy. Astrolabe Ois. Tb. 10. Fig. 2. = *Acanthiza chrysorrhoea* GOULD.
- cinerea** GRAY, Genera Birds I. 137. — BLANFORD et DRESSER, Proc. Zool. Soc. 1874. 235. [America merid.]
- Traquet tractrac* LEVAILLANT, Oiseaux Afr. Tb. 184. Fig. 1.
- Oenanthe cinerea* VIEILLOT, nouv. Dict. hist. nat. XXI. 437.
- Motacilla tractrac* BOIE, Oken's Isis 1828. 320.
- Saxicola Levailanti* SMITH, Illustr. Zool. SAfr. notes Tb. 28.
- Dromolaea cinerea* BONAPARTE, Conspect. Avium I. 302.
- coromandelica** LESSON, Traité Ornith. 413. = *Motacilla coromandelica* GMEL.
- crampes** BREHM, Vögel Deutschl. 408. = *Pratincola rubetra* KOCH.
- crassirostris** RÜPPELL, Zool. Atlas Tb. 33. Fig. 1.
- cursoria** SAVIGNY, Descr. l'Egypte XXIII. 347. Tb. 5. Fig. 1. = *Saxicola leucopygia* BLANF.
- cursoria* SMITH, Illustr. SAfr. spec. 28. — *Spec. dubia.*
- deserti** RÜPPELL, in Temm. Pl. color. 359. Fig. 2. — BLANFORD et DRESSER, Proc. Zool. Soc. 1874. 224. [Russia. Asia. Africa sept. or.]
- Saxicola stapazina* LICHTENSTEIN, Eversm. Reise 128.
- Saxicola isabellina* TEMMINCK, Pl. color. 472. Fig. 1.
- Saxicola pallida* RÜPPELL, neue Wirbelth. Abyss. 80.
- Saxicola atrogularis* BLYTH, Journ. as. Soc. Bengal 1847. XVI. 130.
- Saxicola ralina* EVERSMA, Bullet. Nat. Moscou XXIII. 65. Tb. 8. Fig. 2.
- Saxicola gutturalis* LICHTENSTEIN, Nomencl. Av. 35.
- Saxicola homochroa* TRISTRAM, Ibis 1859. I. 59.
- Saxicola montana* GOULD, Birds Asia XVII.

Dromolaea isabellina LOCHE, Catal. Mammif. Ois. 64.

Saxicola albomarginata SALVADORI, Atti accad. Torino 1870. 507.

diluta BLANFORD et DRESSER, Proc. Zool. Soc. 1874. 234. Tb. 29. Fig. 1.
[Damara.]

dumetoria WALLACE, Proc. Zool. Soc. 1863. 490.

erythraea EHRENBERG, Symbol. phys. fol. cc. — BLANFORD et DRESSER, Proc. Zool. Soc. 1874. 222. [Africa sept. Persia.]

Saxicola halophila TRISTRAM, Ibis 1859. I. 59.

Saxicola libanotica TRISTRAM, Ibis 1867. 91.

Saxicola Finschii v. HEUGLIN, Ornith. NOAfr. 350.

Cercomela erythraea GRAY, Handl. Birds II. 226.

erythropygia SYKES, Proc. Zool. Soc. 1832. II. 92. = *Pratincola caprata* BLYTH.

erythropygia TAYLOR, Ibis 1867. 61. = *Saxicola xanthopyrmyna* EHREB.

eurymelaena EHRENBERG, Symbol. phys. fol. bb. = *Saxicola melanoleuca* BLANF.

explorator GRAY, Genera Birds I. 197. = *Sylvia sperata* LATH.

Falkensteini CABANIS, Journ. Ornith. 1875. 235. —

familiaris GURNEY, Anders. Birds Damara 103. = *Sylvia sperata* LATH.

familiaris STEPHENS, gener. Zool. = *Sylvia sperata* LATH.

ferrea HODGSON, Catal. Birds Nepal 71. = *Pratincola ferrea* BLYTH.

ferruginea v. HEUGLIN, syst. Uebers. NOAfr. = *Saxicola Bottae* BONAP.

fervida VIEILLOT, Encycl. méth. 493. = *Pratincola fervida* GRAY.

Finschi v. HEUGLIN, Ornith. NOAfr. 350. = *Saxicola erythraea* EHREB.

formicivora GRAY, Genera Birds I. 179. = *Myrmecocichla formicivora* CAB.

frenata v. HEUGLIN, Journ. Ornith. 1869. 158. = *Saxicola Bottae* BONAP.

fruticeti BREHM, Vögel Deutschl. 410. = *Pratincola torquata* GRAY.

fruticola HORSFIELD, Transact. Linn. Soc. 1821. XIII. 157. = *Pratincola caprata* BLYTH.

fusca BLYTH, Journ. as. Soc. Bengal 1851. XX. 523. [Sylhet.]

Cercomela fusca GRAY, Handl. Birds I. 226.

Galloni BLANFORD et DRESSER, Proc. Zool. Soc. 1874. 237. = *Sylvia sperata* LATH.

gracilis LICHTENSTEIN, Nomencl. Av. 54. = *Saxicola monacha* RÜPP.

grisea BRÜHM, Vögel Deutschl. 405. = *Saxicola oenanthe* GRAY.

griseiceps BLANFORD et DRESSER, Proc. Zool. Soc. 1874. 233. Tb. 37. Fig. 3. [Africa merid.]

gutturalis LICHTENSTEIN, Nomencl. Av. 35. = *Saxicola deserti* RÜPP.

halophila TRISTRAM, Ibis 1859. I. 57. = *Saxicola erythraea* EHREB.

Hemprichi EHRENBERG, Symb. phys. Aves I^a. = *Pratincola torquata* GRAY, Pr. Hemprichi CAB.

Hendersoni HUME, Ibis 1871. I. 480. = *Saxicola melanoleuca* BLANF.

Heuglini HARTLAUB u. FINSCH, Vögel NOAfr. 259. — BLANFORD et DRESSER, Proc. Zool. Soc. 1874. 230. Tb. 31. Fig. 2. [Abyssinia.]

Saxicola intermedia v. HEUGLIN, syst. Uebers. NOAfr. 26.

Saxicola leucorhoides v. HEUGLIN, Journ. Ornith. 1862. 291.

Cercomela Heuglini GRAY, Handl. Birds II. 226.

homochroa TRISTRAM, Ibis 1859. I. 59. = *Saxicola deserti* RÜPP.

hottentotta GRAY, Genera Birds I. 179. = *Saxicola pileata* GRAY.

incompta [Africa merid.]

Dromolaea incompta HARTLAUB, Revue Mag. Zool. 1852. 3.

infuscata SMITH, Illustr. SAfr. Zool. Tb. 28.

insignis HODGSON, Catal. Birds Nepal 71. = *Pratincola insignis* GRAY.

intermedia v. HEUGLIN, syst. Uebers. NOAfr. 26. = *Saxicola Heuglini* BLANF.

isabellina RÜPPELL, Atlas Faun. Abyss. 52. Tf. 34^b. — BLANFORD et DRESSER, Proc. Zool. Soc. 1874. 229. — [cf. *Pratincola leucorrhoea*.]

[Europa merid. Africa sept. or. Asia merid.]

Motacilla staphazina PALLAS, Zool. as. I. 474.

Saxicola saltator MÉNÉTRIÉS, Catal. raison. 30.

Saxicola saltatrix KEYSERLING u. BLASIUS, Wirbelth. Europ. 192. — v. SCHRENCK, Vogel Amurld. 356.

Saxicola squalida EVERSMAN, Add. Zool. foss. ross. 16.

Saxicola valida LICHTENSTEIN, Nomencl. Av. 35.

Saxicola opistholeuca GOULD, Birds Asia XVII. ♀

Saxicola oenanthe JERDON, Birds India II. 132.

isabellina TEMMINCK, Pl. color. 472. Fig. 1. = *Saxicola deserti* RÜPP.

isabellina RÜPPELL, Zool. Atlas Tf. 34. Fig. 6. = *Pratincola leucorrhoa* GRAY.

Jardinei VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 276. — *Australia*.

Kingi HUME, Ibis 1871. I. 29. = *Saxicola chrysopygia* FILIPP.

leucocampter LICHTENSTEIN, Mus. berol. = *Thamnobia fulicata* BLYTH.

leucolaema SALVADORI, Atti accad. Torino 1872. VIII. 32. = *Saxicola vittata* EHRLG.

leucomela TEMMINCK, Man. Ornith. I. 293. — BLANFORD et DRESSER, Proc. Zool. Soc. 1874. 225. [*Europa merid. or. Africa sept. Persia.*]

Motacilla leucomela PALLAS, Nov. Comm. Petropol. 1770. XIV. 584. Tf. 22. Fig. 3.

Muscicapa leucomela LATHAM, Ind. Ornith. I. 469.

Sylvia leucomela TEMMINCK, Man. Ornith. I. 138.

Oenanthe pleschanka VIEILLOT, nouv. dict. hist. nat. XXI. 423.

Saxicola lugens LICHTENSTEIN, Verz. Doubl. 33.

Vitiflora leucomela BONAPARTE, List Birds Eur. Amer. 16.

Saxicola atricollis MÜLLER, Naumannia 1851. IV. 28.

Saxicola leucomelaena STRICKLAND, Contrib. Ornith. 1852. 146.

Saxicola capistrata GOULD, Birds Asia XVII.

Vitiflora melanoleuca BREHM, Naumannia 1855. V. 282.

leucomela GOULD, Birds Asia XVIII. = *Saxicola morio* EHRLG.

leucoptera SWAINSON, two Centur. 292. = *Myrmecocichla formicivora* CAB.

leucopygia BLANFORD et DRESSER, Proc. Zool. Soc. 1874. 228. [*Africa or.*]

Saxicola leucura LICHTENSTEIN, Verz. Doubl. 32.

Vitiflora leucopyga, *V. leucurus* BREHM, Naumannia 1855. V. 225.

Luluco leucocapilla Pz. PAUL WÜRTBG.

Dromolaea leucocephala, *Dr. leucopygaea* BREHM, Journ. Ornith. 1858. VI. 62. 68.

Dromolaea leucopygia TRISTRAM, Ibis 1859. 297.

Dromolaea monacha, *Dr. nigra* LOCHE, Exped. Algerie I. 199. 200.

Saxicola leucuroides, *S. syenitica* v. HEUGLIN, Ornith. NOAfr. 358.

Saxicola cursoria SAVIGNY, Descr. l'Egypte XXIII. 347. Tb. 5. Fig. 1.

Dromolaea cursoria CABANIS, Mus. Heine. I. 9.

leucorrhoa LESSON, Traité Ornith. 413. = *Pratincola leucorrhoa* GRAY.

leucorrhoa HARTLAUB, Ornith. WAfr. 64. = *Saxicola oenanthe* GRAY.

leucura BLANFORD et DRESSER, Proc. Zool. Soc. 1874. 228.

[*Europa merid. Africa sept. or.*]

Turdus leucurus GMELIN, Syst. Nat. I. 820.

Oenanthe leucura VIEILLOT, nouv. dict. Hist. nat. XXI. 422.

Saxicola cachinnans TEMMINCK, Man. Ornith. I. 236.

Dromolaea leucura CABANIS, Mus. Heine. I. 9.

Vitiflora leucurus BREHM, Vogelfauna 225.

leucura GRAY, Genera Birds I. 179. = *Saxicola opistholeuca* STRICKL.

leucuroides GUERIN, Revue Zool. 1843. 162. = *Saxicola lugubris* RÜPP.

leucuroides JERDON, Birds India II. 130. = *Saxicola opistholeuca* STRICKL.

leucuroides v. HEUGLIN, Ornith. NOAfr. 358. = *Saxicola leucopyga* BLANF.

Levallanti SMITH, Illustr. SAfr. Zool. Tb. 12. notes. = *Saxicola cinerea* GRAY.

libanotica EHRENBERG, Symbol. phys. Aves fol. bb. = *Saxicola oenanthe* BECHST.

- libanotica* TRISTRAM, Ibis 1867. 91. = *Saxicola erythraea* EHRLG.
Livingstoni SUPRA I. 561. = *Saxicola pileata* GRAY.
longipes TEMMINCK. = *Petroeca albifrons* GRAY
longirostris QUOY et GAIMARD, Voy. Astrolabe Ois. Tb. 10. Fig. 4. = *Acanthiza longirostris* GRAY.
lugens LICHTENSTEIN, Verz. Doubl. 33. = *Saxicola leucomela* TEM.
lugubris RÜPPELL, neue Wirbelth. Abyss. 77. Tf. 28. Fig. 1. — v. HEUGLIN, Journ. Ornith. 1869. 159. — BLANFORD et DRESSER, Proc. Zool. Soc. 1872. 201. [Abyssinia.
Saxicola Brehmi SALVADORI, Atti acc. Torino 1870. 508.
Saxicola leucuroides GUÉRIN, Revue Zool. 1843. 162.
lypura SUPRA I. 612. = *Saxicola melanura* RÜPP.
macularia QUOY et GAIMARD, Voy. Astrolabe Ois. Tb. 10. Fig. 3. = *Acanthiza macularia* GRAY.
maura TEMMINCK. = *Pratincola torquata* GRAY.
media BREHM, Vögel Deutschl. 411. = *Pratincola torquata* GRAY.
melaena RÜPPELL, neue Wirbelth. Abyss. Tf. 28. Fig. 2. = *Myrmecocichla melaena*.
melaleuca HODGSON, Zool. Miscell. 1844. 83. = *Pratincola caprata* BLYTH.
melanogenys SEVERTZOW, Turk. jevotn. 120. = *Saxicola vittata*.
melanoleuca BLANFORD et DRESSER, Proc. Zool. Soc. 1874. 222. [Africa.
Muscicapa melanoleuca GÜLDENSTÄDT, nov. Comm. Petropol. 1775. XIV. 468. Tb. 15.
Saxicola xanthomelaena EHRENBURG, Symb. phys. fol. aa.
Saxicola aurymelaena EHRENBURG, Symb. phys. fol. bb.
Rhodophila melanoleuca JERDON, Birds India II. 128.
Saxicola albicilla v. MÜLLER, Naumannia 1851. IV. 28.
Saxicola Hendersoni HUME, Ibis 1871. I. 480.
Saxicola talar SEVERTZOW, Turkest. Jevotn. 119. Tb. 8. Fig. 1. 3. 4.
melanotis SEVERTZOW, Turkest. Jevotn. 120. Tb. 8. Fig. 5. 6. = *Saxicola vittata*.
melanura RÜPPELL, syst. Uebers. NOAfr. — TEMMINCK, Pl. color. 257. Fig. 2. [Abyssinia.
Sylvia melanura, *S. lypura* EHRENBURG, Symb. phys. Aves.
Cercomela asthenia BONAPARTE, Compt. rend. 1856. XLII. 766.
Cercomela melanura, *C. lypura* GRAY, Handl. Birds I. 226.
modesta TRISTRAM, Ibis 1869. V. 206. = *Erythacus Schlegeli* WAHLB.
moesta LICHTENSTEIN, Verz. Doubl. 33. — v. HEUGLIN, Journ. Ornith. 1869. 160. — BLANFORD et DRESSER, Proc. Zool. Soc. 1874. 223. [Algeria. Aegyptia.
Saxicola philothamna TRISTRAM, Ibis 1859. I. 58.
Dromolaea chrysopygia DE FILIPPI, Viaggio Persia 347.
moesta SHARPE et DRESCHER, Birds Europa XVI. = *Saxicola xanthoprymma* EHRLG.
monacha RÜPPELL. — TEMMINCK, Pl. color. 359. Fig. 1. — v. HEUGLIN, Journ. Ornith. 1869. 156. — BLANFORD et DRESSER, Proc. Zool. Soc. 1874. 227. [Africa sept. or.
Saxicola pallida RÜPPELL, Zool. Atlas Tf. 34. Fig. 1.
Saxicola gracilis LICHTENSTEIN, Nomencl. Avium 54.
Dromolaea monacha CABANIS, Mus. Heine. I. 9.
montana KOCH, Syst. baier. Zool. I. 185. = *Turdus saxatilis* LATH.
montana GOULD, Birds Asia XVII. = *Saxicola deserti* RÜPP.
monticola GRAY, Genera Birds I. 179. — BLANFORD et DRESSER, Proc. Zool. Soc. 1874. 232. [Africa merid.
le Traquet montagnard LEVAILLANT, Ois. Afr. 105. Tb. 184. Fig. 2.
Oenanthe monticola VIEILLOT, nouv. dict. Hist. nat. XXI. 434.
Vitiflora rupicola BOIE, Oken's Isis 1828. 320.

- Grillivora capensis* SWAINSON, Classif. Birds II. 238.
Dromolaea monticola CABANIS, Mus. Heine. I. 9.
Dromolaea aequatorialis HARTLAUB, Journ. Ornith. 1861. 112.
Dromolaea albipileata BARBOZA DU BOCAGE, Journ. sc. phys. Lisboa 1867. 151.
morio EHRENBERG, Symbol. phys. Aves fol. aa. — BLANFORD et DRESSER, Proc. Zool. Soc. 1874. 225. [*Europa or. Asia occ. merid. Africa sept. or.*
Saxicola leucomela GOULD, Birds Asia XVIII.
Saxicola capistrata HUME, Ibis 1868. 233.
nigra VIEILLOT, Encycl. méth. 489. = *Myrmecocichla nigra* CAB.
oenanthe BECHSTEIN, ornith. Taschb. I. 217. — NAUMANN, Natg. Vögel Deutschl. III. 863. Tf. 89. [*Europa.*
Motacilla oenanthe LINNE, Syst. Nat. I. 332. — BUFFON, Pl. enlum. 583.
 Fig. 2.
Sylvia oenanthe LATHAM, Ind. Ornith. II. 529.
Motacilla vitiflora PALLAS, Zoogr. ross. as. I. 472.
Oenanthe cinerea VIEILLOT, nouv. Dict. hist. nat. XXI. 418.
Motacilla leucorrhoea GMELIN, Syst. Nat. I. 966.
Saxicola rostrata EHRENBERG, Symbol. phys. Aves fol. aa.
Saxicola libanotica EHRENBERG, Symbol. phys. Aves fol. bb.
Saxicola septentrionalis, *S. grisea*, *S. cinerea* BREHM, Vögel Deutschl. 403—405.
Saxicola oenanthoides VIGORS, Zool. Blossom. 19.
Vitiflora oenanthe, *V. major* BREHM, Naumannia 1853.
Saxicola leucorrhoea HARTLAUB, Ornith. W Afr. 64.
Steinschmützer, Weisskehlchen, Steinzieher. — *Motteux, Vitres. Traquet motteux.*
 — *Cul bianco.* — *Tapuit.* — *Kuda bianca.* — *Caiada.* — *Stensmüle.*
oenanthe KEYSERLING u. BLASIUS, Wirbelth. Europ. 192. = *Saxicola isabellina* RÜPP.
oenanthoides VIGORS, Zool. Beechey's Voy. 19. = *Saxicola oenanthe* BECHST.
olivacea HORSFIELD, Proc. Zool. Soc. 1839. VII. 161. — *Assam.*
opistholeuca STRICKLAND, Contrib. Ornith. 1849. II. 60. — BLANFORD et DRESSER, Proc. Zool. Soc. 1874. 229. [*India.*
Saxicola leucura BLYTH, Journ. as. Soc. Bengal 1847. XVI. 131. — [cf. *Pratincola leucura* BLYTH.]
Saxicola leucuroides JERDON, Birds India II. 130.
Dromolaea opistholeuca GOULD, Birds Asia XVII.
Pratincola leucura Supra II. 292.
orientalis CUVIER. — LESSON, Traité Ornith. 413. = *Campephaga orientalis* GRAY.
pallida RÜPPELL, Zool. Atlas Tf. 34. Fig. 1. = *Saxicola monacha* RÜPP.
pallida RÜPPELL, neue Wirbelth. Abyss. 80. = *Saxicola deserti* RÜPP.
pallida BLYTH, Journ. as. Soc. Bengal 1847. XVI. 130. = *Alauda desertorum* STANL.
pastor VOGT, Cuv. Thierr. = *Pratincola torquata* GRAY.
pectoralis LESSON, Traité Ornith. 414. = *Cossypha phoenicura*.
philothamna TRISTRAM, Ibis 1859. I. 58. = *Saxicola moesta* LICHTST.
picata BLYTH, Journ. as. Soc. Bengal 1847. XVI. 131. — BLANFORD et DRESSER, Proc. Zool. Soc. 1874. 227. [*Persia. India.*
Dromolaea picata GOULD, Birds Asia XVII.
pileata GRAY, Genera Birds I. 179. — BLANFORD et DRESSER, Proc. Zool. Soc. 1874. 239. [*Africa merid.*
Motacilla pileata GMELIN, Syst. Nat. I. 965.
Le Traquet imitateur LEVAILLANT, Oiseaux Afr. Tb. 181. 182.
Oenanthe imitatrix VIEILLOT, nouv. dict. Hist. XXI. 422.
Campicola pileata SWAINSON, Zool. Journ. 1827. III. 171.
Saxicola hottentotta GRAY, Genera Birds I. 179.
Campicola Livingstoni TRISTRAM, Proc. Zool. Soc. 1867. 887.
Saxicola Livingstoni Supra I. 561.

- plumifrons* PEALE, Unit. St. Expl. Exped. VIII. 90. = *Ptyonura mentalis* TSCHUD.
pollux HARTLAUB, Proc. Zool. Soc. 1865. 747. — BLANFORD et DRESSER, ibid. 1874. 235. Tb. 38. Fig. 1. [Africa merid.
pratorum BREHM, Vögel Deutschl. 407. = *Pratincola rubetra* KOCH.
pyrrhonotus MÜLLER et SCHLEGEL, Verhdl. nederl. Bezitt. 207.
rhodinogaster DRAPIEZ, Dict. sc. nat. = *Petroica erythrogastra* GOULD.
rostrata EHRENBERG, Symbol. phys. Aves fol. aa. = *Saxicola oenanthe* BECHST.
rubeculoides SYKES, Proc. Zool. Soc. 1832. II. 92. = *Menetica leucura*.
rubetra BECHSTEIN, ornith. Taschb. I. 218. = *Pratincola rubetra* KOCH.
rubicola BECHSTEIN, ornith. Taschb. I. 220. = *Pratincola torquata* GRAY.
rufa CUVIER. — LESSON, Traité Ornith. 413.
rufa BLANFORD et DRESSER, Proc. Zool. Soc. 1874. 221. [Europa merid. Africa sept.
Fidecula vitiflora rufa BRISSON, Ornith. III. 439.
Sylvia stapazina LATHAM, Ind. Ornith. II. 530.
Oenanthe stapazina VIEILLOT, nouv. dict. Hist. nat. XXI. 428.
Saxicola stapazina TEMMINCK, Man. Ornith. I. 239. — NAUMANN, Natg. Vögel Deutschl. III. 879. Tf. 90.
Vitiflora rufa BREHM, Vögel Deutschl. 406.
Vitiflora stapazina, *V. paradoxa* BREHM, Naumannia 1855.
ruficinerea RÜPPELL, Fauna Abyss. Tb. 29.
salina EVERSMAN, Bullet. Nat. Moscou 1850. XXIII^b. 567. Tb. 8. Fig. 2. = *Saxicola deserti* RÜPP.
saltator MENÉTRIÉS, Catal. raison. 30. = *Saxicola isabellina* RÜPP.
saltatrix KEYSERLING u. BLASIUS, Wirbelth. Europ. 192. = *Saxicola isabellina* RÜPP.
saturator HODGSON, Zool. Miscell. 1844. 83. = *Pratincola torquata* GRAY.
Schlegeli GRAY, Handl. Birds I. 225. = *Erythacus Schlegeli* WAHLB.
semirufa RÜPPELL, Fauna Abyss. Tb. 25. = *Thamnolaea semirufa* CAB.
semitorquata v. HEUGLIN, Journ. Ornith. 1869. XVII. 166. = *Pratincola semitorquata* HEUGL.
septentrionalis BREHM, Vögel Deutschl. 408. = *Pratincola rubetra* KOCH.
sialis BONAPARTE, Synopsis 1828. = *Sialia sialis* BAIRD.
sinuata BLANFORD et DRESSER, Proc. Zool. Soc. 1874. 238. — LAYARD, Birds SAfr. 106. [Africa merid.
Luscinia sinuata SUNDEVALL, vet. akad. Handlg. 1857. 44.
Sylvia sinuata Supra II. 510.
solitaria VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 236. = *Origina rubricata* GOULD.
sordida RÜPPELL, Fauna Abyss. Tb. 26. Fig. 2. — v. HEUGLIN, Journ. Ornith. 1869. XVII. 164. [Africa sept. or.
Ruticilla sordida BLANFORD, Proc. Zool. Soc. 1874. 240.
Pinarochroa sordida SUNDEVALL, Meth. Avium 4.
spectabilis HARTLAUB, Proc. Zool. Soc. 1865. 428. Tb. 23. = *Saxicola bifasciata* TEM.
sperata GRAY, Genera Birds I. 179. = *Sylvia sperata* LATH.
splendens QUOY et GAIMARD, Voy. Astrolabe 197. Tb. 10. Fig. 1. = *Malurus splendens* GRAY.
squalida EVERSMAN, Addend. Zool. ross. 16. = *Saxicola isabellina*.
stapazina GRAY, Genera Birds I. 178. — BLANFORD et DRESSER, Proc. Zool. Soc. 1874. 219.
Fidecula vitiflora rufescens BRISSON, Ornith. III. 457. Tb. 25. Fig. 4.
Motacilla stapazina LINNE, Syst. Nat. I. 331.
Vitiflora rufa STEPHENS, gener. Zool. X. 569.
Fidecula vitiflora rufa BRISSON, Ornith. III. 459.
Oenanthe albicollis VIEILLOT, nouv. Dict. hist. nat. XXI. 424.
Saxicola aurita TEMMINCK, Man. Ornith. I. 241.

Sylvia rufescens SAVI, Ornitt. Toscana I. 223.

Saxicola amphileuca EHRENBERG, Symbol. phys. Aves fol. bb.

Saxicola aurita var. *libyca* EHRENBERG, Symbol. phys. Aves fol. aa.

Vitiflora stapazina, *V. rufescens*, *V. assimilis* BREHM, Naumannia 1855. 282. stapazina TEMMINCK, Man. Ornith. I. 239. = *Saxicola rufa* BLANF.

stapazina LICHTENSTEIN, Eversm. Reise Buchara 128. = *Saxicola deserti* RÜPP.

Stricklandi GURNEY, Anderss. Birds Damara 105. = *Saxicola albicans* BLANF.

suecica KOCH, syst. baier. Zool. 189. = *Cyanecula suecica* BREHM.

superciliaris LICHTENSTEIN. = *Cossypha phoeniceura*.

sybilla autor. = *Pratincola torquata* GRAY.

syenitica v. HEUGLIN, Journ. Ornith. 1869. XVII. 155. = *Saxicola leucopyga* BLANF.

talas SEVERTZOW, Turkest. Jevotn. 113. Tb. 8. Fig. 1. 3. 4. = *Saxicola melano-leuca* BLANF.

thoracica LICHTENSTEIN, Verz. Doubl. 32. ♀ = *Platystira capensis* GRAY.

titys BREHM, Vögel Deutschl. 412. = *Pratincola torquata* GRAY.

torquata SCHLEGEL et POLLEN, Rech. Faune Madag. 93. = *Pratincola torquata* GRAY.

valida LICHTENSTEIN, Nomencl. Av. 35. = *Saxicola isabellina* RÜPP.

violacea GRAY, Genera Birds I. 179.

Motacilla violacea BODDAERT, Tabl. Pl. enlum. 185. Fig. 2.

Motacilla philippensis GMELIN, Syst. Nat.

vittata EHRENBERG, Symbol. phys. fol. cc. — BLANFORD et DRESSER, Proc. Zool. Soc. 1874. 220. [Abyssinia. Arabia. Turkestan.

Saxicola leucolaema SALVADORI, Atti acc. Torino 1872. VIII. 32.

Saxicola melanogenys SEVERTZOW, Turkest. Jevotn. 120.

Saxicola melanotis SEVERTZOW, Turkest. Jevotn. Tb. 8. Fig. 5. 6.

xanthomelaena EHRENBERG, Symbol. phys. Aves fol. aa. = *Saxicola melano-leuca* BLANF.

xanthoprymna EHRENBERG, Symbol. phys. Aves fol. dd. — BLANEORD, et DRESSER, Proc. Zool. Soc. 1874. 223. [Africa sept. or. Arabia.

Saxicola erythropygia TAYLOR, Ibis 1867. 61.

Saxicola moesta SHARPE et DRESCHER, Birds Europa XVI.

SAXICOLOIDES erythrurus LESSON, Compl. Buffon 1837. = *Thamnobia cambainensis* BLYTH.

SAXILAUDA tatarica LESSON, Compl. Buffon 1837. = *Alauda tatarica* PALL.

SAYORNIS (Tyrannidae. — Say autor) BONAPARTE, Compt. rend. 1854. Delattre.

— BAIRD, Birds N America 182. = *Myiobius* GRAY.

Synon.: Aulanax Cab.

Head with a blended depressed moderate crest. Tarsus decidedly longer than the middle toe, which is scarcely longer than the hind toe. Bill rather narrow; with a base about half the culmen. Tail broad, long, slightly forked; equal to the wings, which are moderately pointed and reach to the middle of the tail. First primary shorter than the sixth.

aquatica SCLATER, Ibis 1859. I. 119. — Guatemala. Costa Rica.

ardesiaca SCLATER, Birds Bogota 21. = *Contopus ardesiacus* CAB.

cineracea SCLATER, Proc. Zool. Soc. 1858. 457. = *Contopus cineraceus* CAB.

fuscus BAIRD, Birds N America 184. = *Muscivora fusca*.

nigricans BONAPARTE, Compt. rend. 1854. XXXVIII. 58. = *Myiobius nigricans* GRAY.

Sayii BAIRD, Birds N America 185. = *Myiobius Sayi*.

pallida SCLATER, Proc. Zool. Soc. 1857. = *Myiobius Sayi*.

SCAPANEUS (Picidae. — σκαπανεύς fossor) CABANIS, Mus. Heine. 1863. IV^d. 90. = *Picus* LIN.

Synon.: Dryotomus Bonap.

guatimalensis CABANIS, Mus. Heine. IV^a. 92. = *Picus guatimalensis* HARTL.

Malherbei CABANIS, Mus. Heine. IV^a. 93. = *Picus Malherbei* SUND.

melanoleucus CABANIS, Mus. Heine. IV^a. 90. = *Picus melanoleucus* LICHTST.

pollens CABANIS, Mus. Heine. IV^a. 94. = *Picus pollens* BONAP.

Sclateri CABANIS, Mus. Heine. IV^a. 92. = *Picus Slateri* SUNDEV.

SCAPHIDURUS (Icteridae. — σκαφίς sinus, ουρα cauda) SWAINSON, Fauna bor. amer. 1831. 494. — GRAY, Genera Birds 1845. II. 341. = *Cassidix* LESS.

Synon.: Scaphidura Swains.

Bill long, with the culmen broad at the base, advancing on the forehead, sloping to the tip, which is acute and curved, the lateral margins, sinuated and angulated at the base; the nostrils basal and lateral and the opening partly covered by a membrane. Wings long and pointed, with the first quill the longest. Tail lengthened, graduated and the sides turned upwards. Tarsi as long as the middle toe, strong and scutellated. Toes long, the inner toe nearly equalling the outer; the claws acute and much curved.

ater GRAY, Genera Birds II. Tb. 84. = *Cassidix oryzivora* CAB.

atroviolaceus D'ORBIGNY, Voy. Cuba Oiseaux Tb. 19. = *Cassidix atroviolaceus*.

barita SWAINSON, Classif. Birds II. 272. = *Cassidix oryzivora* CAB.

crassirostris SWAINSON, two Centur. 302. = *Cassidix oryzivora* CAB.

dives BONAPARTE, Revue Mag. Zool. 1859. Tb. 3. = *Cassidix dives*.

niger GRAY, Genera Birds II. 341. = *Cassidix oryzivora* CAB.

palustris SWAINSON, Philos. Mag. 1827. I. 436. = *Quisqualis palustris* LESS.

SCAPHORHYNCHUS (Tyrannidae. — σκαφος scapha, ρυγχος rostrum) PRINZ WIED, Beitr. Natg. Bras. 1831. III. 983. — BURMEISTER, syst. Uebers. Th. Bras. II. 458. = *Megarhynchus* THUNB.

Schnabel sehr gross, so lang wie der Kopf oder länger, besonders breit, fast löffelförmig, mit scharfer Rückenfirste, spitzem Endhaken und vorgerückten, ovalen, fast nach der Mitte der Seitenfläche gelegenen Nasenlöchern. Schnabelgrund mit langen, ziemlich starken, vorragenden Borstenfedern besetzt. Gefieder nicht sehr dicht, weich, Flügel und Schwanz derb; Flügel ziemlich spitz, bis zur Mitte des Schwanzes reichend, die erste Feder etwas schmaler als die folgenden breiten und kürzer als die dritte längste; Schwanz abgestutzt, breit, stumpf, die mittlen Federn leicht verkürzt. Beine klein, Lauf kurz, Zehen schwach.

atriceps GRAY, Genera Birds I. 246. = *Megarhynchus pitangua* THUNB.

audax CABANIS, Schomb. Reise III. 699. = *Myiodynastes audax* BONAP.

audax v. TSCHUDI, Fauna peruan. 149. = *Myiodynastes solitarius* SCLAT.

chrysocephalus v. TSCHUDI, Fauna peruan. 150. Tb. 8. Fig. 1. = *Megarhynchus chrysocephalus* HEINE.

flaviceps GRAY, Genera Birds I. 246. = *Megarhynchus pitangua* THUNB.

mexicanus DE LAFRESNAYE, Revue Mag. Zool. 1851. 473. = *Megarhynchus mexicanus* HEINE.

pitangua STRICKLAND, Ann. mag. nat. hist. 1841. VII. 28. = *Megarhynchus pitangua* THUNB.

ruficeps HARTLAUB, Verz. Mus. Bremen 49. = *Megarhynchus pitangua* THUNB.

sulphuratus Pz. WIED, Beitr. Natg. Bras. III. 983. = *Megarhynchus pitangua* THUNB.

SCARDAFELLA (Columbidae) BONAPARTE, Conspect. Avium 1854. II. 85. = *Chamaepelia* GRAY.

Alae breves: cauda elongata, gradata. Parvae. Color cinereus nigro undulatus.

inca, *squamosa* BONAPARTE, Conspect. Avium II. 85. = *Chamaepelia squamosa* SWAINS.

SCELOGLAUX (Strigidae. — σκελος femur, γλαυξ strix) KAUP, Oken's Isis 1848. 765. = *Noctua albifacies*.

SCELOSPIZA (Falconidae. — σκελος femur, σπιζία Astur) KAUP, Oken's Isis 1847. 173; Wieg. Arch. 1850. XVI. 34. = *Nisus* CUV.

Synon.: Scelopizia Kaup.

Tarsen lang, Mittelzehe kurz; 2.—5. Schwinge ausgeschnitten; Flügel im Alter gebändert; Schwanz im Alter mit 4—6 schmalen Binden.

brutus GRAY, Handl. Birds I. 35. = *Nisus brutus* SCHLEG.

Francesi KAUP, Oken's Isis 1847. 173. = *Nisus Francesi* HARTL.

Moreli GRAY, Handl. Birds I. 35. = *Nisus Moreli* SCHLEG.

SCELOSTRIX candida BLYTH, Ibis 1870. VI. 160. = *Strix candida* TICK.

SCELURUS BURMEISTER. = *Sclerurus*.

SCHAENICOLA BONAPARTE, Conspect. Avium I. 463. = *Emberiza* LIN.

arundinacea BONAPARTE, l. c. = *Emberiza schoeniclus* LIN.

intermedia BONAPARTE, l. c. = *Emberiza intermedia* MICH.

pyrrhuloides BONAPARTE, l. c. = *Emberiza pyrrhuloides* PALL.

SCHETBA LESSON, Traité Ornith. 374. = *Campephaga* VIEILL.

Bec allongé, comprimé, peu crochue. Tarses mediocres. Queue assez longue, fourchue.

Specs.: *Lanius ferrugineus*, *L. madagascariensis*, *L. bicolor*, *L. rufus*.

SCHIFFORNIS major, minor BONAPARTE, Castelnau Exped. America Sud 1855.

I. 66. = *Ampelis* LIN.

SCHISTES (Trochilidae. — *σχίζω* findo) GOULD, Introd. Monogr. Trochil. 1861.

82. = *Polytmus* BRISS.

Bill longer than the head, straight, wedge shaped at the tip; wings moderately long and slightly rounded; tail rounded, the feathers broad; tarsi partially clothed; feet small, hind toe and nail shorter than the middle toe and nail.

albigularis REICHENBACH, Aufz. Colibri 13. = *Polytmus albigularis*.

Geoffroyi REICHENBACH, Aufz. Colibri 13. = *Polytmus Geoffroyi*.

Geoffroyi SCLATER, Proc. Zool. Soc. 1860. 70. = *Polytmus personatus*.

personata GOULD, Monogr. Trochil. IV. Tb. 219. = *Polytmus personatus*.

SCHISTOCHLAMYS (Fringillidae. — *σχίζτος* fissus, *χλαμυς* pallium). — REICHENBACH, natürl. Syst. Tf. 77. — BURMEISTER, syst. Uebers. Th. Bras. III. 208.

Synon.: *Diucopsis* Bonap. — *Orchesticus* Cab.

Schnabel gerade, gestreckt, wenig bauchig, die Spitze nicht hakig, die Kerbe schwach, zum Typus von *Saltator* zurückkehrend; die Firste abgerundet, die Nasengrube besiedert, das Nasenloch klein, nach oben häutig gesümt. Gefieder vorherrschend grau, voll und weich, die Basis der Rumpffedern stark dunig. Flügel schmal und ziemlich spitz, etwas über den Anfang des Schwanzes hinabreichend. Dritte Schwinge längste. Schwanz lang, sanft zugerundet, die äussern Federn ein wenig verkürzt. Beine mässig lang, Zehen etwas fleischig, der Daumen lang mit grosser Krallen, Vorderzehen mit feinen spitzen Krallen. — 3 *Specs.*

atra CABANIS, Mus. Heine. I. 141. = *Schistochlamys melanopsis*.

leucophaea CABANIS, Mus. Heine. I. 141. — BURMEISTER, syst. Uebers. Th. Bras. III. 209. [Brasilia.

Tanagra leucophaea LICHTENSTEIN, Verz. Doubl. 32.

Tanagra capistrata SPIX, Aves Bras. I. 41. Tb. 54. Fig. 1.

Pitylus capistratus SWAINSON, Classif. Birds II. 282.

Tanagra conspicillata BONAPARTE, Conspect. Avium I. 491.

Diucopsis capistrata BONAPARTE, Conspect. Avium I. 491.

Orchesticus capistratus REINHARDT, Vidensk. Meddel. 1870. 416.

melanopsis BURMEISTER, Uebers. Th. Bras. III. 209. [Brasilia. Guiana.

Tanagra melanopsis LATHAM, Ind. Ornith. I. 422.

Tanagra atra GMELIN, Syst. Nat. I. 898. — BUFFON, Pl. enlum. 714. Fig. 2.

— DESMAREST, *Tanagras* Tb. 42.

Saltator melanopsis VIEILLLOT.

Saltator ater CABANIS, Schombgk's Reise III. 677.

Diucopsis atra BONAPARTE, Conspect. Avium I. 492.

Schistochlamys atra CABANIS, Mus. Heine. I. 141.

occipitalis

[Brasilia.

Tanagra rufa LESSON, Traité Ornith. 464.

Tanagra occipitalis NATTERER, Mus. berol.

Tanagra leucophaea BONAPARTE, Conspect. Avium I. 491.

Orchesticus occipitalis CABANIS, Mus. Heine. I. 143. — BURMEISTER, Uebers. Th. Bras. III. 203.

Orchesticus Abeillei REINHARDT, Vidensk. Meddel. 1870. 416.

SCHIZOEACA (Subgen. *Synallaxis*) *palpebralis* CABANIS, Journ. Ornith. 1873. 319. = *Synallaxis palpebralis*.

Schwanz lang, stark stufig, aus 10 Steuerfedern bestehend, deren Schäfte besonders stark und rigid, die Fahnenbärte dagegen äusserst locker und geschlissen. Füsse kräftig entwickelt.

SCHIZORHIS (Musophagidae. — *σχίζος* lignum fissum, *ρις* naris) WAGLER, Oken's Isis 1829. — GRAY, Genera Birds II. 395. = *Musophaga* ISERT.

Synon.: *Chizaerhis* Wagl. — *Corythaixoides*, *Coliphinus* Smith.

Bill short, with the culmen scarcely higher than broad at the base, much arched to the tip and the lateral margins sinuated and nearly smooth; the nostrils lateral, exposed, and placed near the basal portion of the culmen, with the opening longitudinal. Wings moderate and pointed, with the fourth, fifth and sixth quill the longest. Tail long and nearly equal, with the feathers broad. Tarsi shorter than the middle toe, robust and covered in front with broad transverse scales. Toes long, the lateral toes nearly equal, the outer one scarcely versatile, the base united and the margins bordered with a membrane; the claws rather strong and curved.

africanus GRAY, Genera Birds II. 395. = *Musophaga africana* SCHLEG.

concolor GRAY, Genera Birds II. 395. = *Musophaga concolor* SCHLEG.

leucogastra GRAY, Genera Birds II. 395. = *Musophaga leucogastra* SCHLEG.

personata GRAY, Genera Birds II. 395. = *Musophaga personata* SCHLEG.

zonarius GRAY, Genera Birds II. 395. = *Musophaga zonarius* SCHLEG.

SCHIZURA (Anabatidae. — *σχίζος* fissura, *ουρα* cauda) CABANIS, Wieg. Archiv 1847. XIII. 338. — REICHENBACH, Handb. Ornith. I. 158. = *Synallaxis* VIEILL.

Synon.: *Sylviorthorhynchus* Desm.

Schnabel fast kopflang, gerade, am Grunde zusammengedrückt, fast vierkantig, spitzwärts pfriemliche Nasenlöcher längs; Schuppe von den Stirnfederchen halb verdeckt. Flügel stumpf, 4. Schwinge längste. Schwanz über doppelt so lang wie der Leib, 6 drahtartige Schwanzfedern mit haarförmigen lockern kurzen Fahnen, beide mitte am längsten, leicht lyraartig gebogen, seitliche halb so lang, äusserste kaum ein Achtel so lang wie die mittelste. Lauf lang, vorn sechsschildrig; Mittel- und Innenzehe am ersten Gliede verwachsen, Hinterzehe stark, lang, Sporn sehr lang und krumm.

Desmursi REICHENBACH, Handb. Ornith. I. 158. = *Synallaxis Desmursi*.

maluroides CABANIS, Wieg. Arch. 1847. XIII. 338. = *Synallaxis Desmursi*.

SCHLEGELIA (Paradisinae. — Schlegel autor) BERNSTEIN, Journ. Ornith. 1864. XII. 401; nederl. Tijdschr. Dierkd. 1866. III. 4. = *Paradisaea* LIN.

Pileus ex toto fere calvus, paucis tantum striis plumatis instructus. Rectrices duae mediae in mare longissimae, reflexae, in spiram contortae.

calva BERNSTEIN, Journ. Ornith. 1864. XII. 401. = *Paradisaea Wilsoni* CASS.

SCHOENICLUS (Tringinae) MÖHRING, Genera Avium 1752. = *Tringa* LIN.

cinctus GRAY, Handl. Birds III. 49. = *Tringa cinctus* LIN.

magnus GOULD, Proc. Zool. Soc. 1848. 39. = *Tringa crassirostris* SCHLEG.

SCHOENICOLA *platyura* BLYTH, Journ. as. Soc. Bengal 1844. XIII. 374. = *Timalia platyura* JERD.

SCHWANERIA BONAPARTE, Revue Mag. Zool. 1857. IX. 54. = *Myiagra* VIG.

Bec très extraordinaire, large et déprimé à la base, il se comprime vers la pointe pour se terminer en biseau, les narines sont larges; les soies basilaires roides et longues. Les pieds sont courts, à doigts bien séparés et très inégaux; le postérieur est long et mince; tous les ongles sont acérés. Les ailes sont longues, quoique arrondies; la première rémige égale en longueur la sixième, la troisième et la quatrième étant les plus longues de toutes. La queue légèrement arrondie à douze rectrices molles.

caeruleata BONAPARTE, Revue Mag. Zool. 1857. IX. 54. = *Myiagra coeruleata* TEM.

SCISSIROSTRUM (Buphaginae) DE LAFRESNAYE, Magaz. Zool. 1845. Ois. Tb. 45.

Synon.: Sissirostrum Gray.

Rostrum forte, altum, culmine pauce compresso, elevato, obtuso, a fronte ad apicem aequè curvato, apice non adunco; maxilla basi lata, parum tumida, post nares tantum compressa; naribus in scissura sulciformi, elongata, oblique arcuata, apertis; spatio infra nares tumido; mandibula basi alta ad latera recte descendente; alis mediocribus, remigibus duabus primis aequalibus et longissimis, tertia et quarta brevioribus, gradatis; cauda mediocri, gracili, acuminata, rectricibus angustis valde gradatis; tarsis brevibus sed robustissimis; digitis et unguibus validis, his et praecipue postico fortibus valde arcuatis, compressis.

dubium

Lanius dubius LATHAM, Ind. Ornith. 18.

Pagei DE LAFRESNAYE, Magaz. Zool. 1845. Tb. 59.

[Celebes.

SCLEOPTERA BONAPARTE, Compt. rend. 1856. XLII. 882. = *Francolinus* BRISS.

Spec.: *Francolinus* Levaillanti, afer, Erkeli, gariepensis, concentrica, adpersa.

SCLEOPTILA BLYTH, Catal. Birds as. Soc. 1849. 250. = *Francolinus* BRISS.

Spec.: *Francolinus* Levaillanti, Fr. afra.

SCLERURUS (Anabatidae. — *σκληρός* rigidus, *οὐρα* cauda). — SWAINSON, Zool. Journ. 1827. III. 356.

Synon.: *Tinactor* Pz. Wied. — *Oxygya* Ménétr. — *Scelurus* Burm.

Rostrum subelongatum vel longiusculum, emarginatum, obtusum; culmine versus apicem leviter arcuato. Alae mediocres rotundatae; remigibus prima et secunda gradatis, tertia quarta quinta aequalibus, longissimis. Cauda lata, rigida, rotundata. Pedes graciles, breves, digito exteriori prima phalange tenus medio conjuncto, inferiore ad basin connexo, halluce gracili, subcurvato, leviter emarginato. — 4 Spec.

albigularis SWAINSON, Birds Braz. Tb. 87. = *Sclerurus caudacutus* GRAY.

caudacutus GRAY, Genera Birds I. 210.

[Guiana. Brasilia.

Thamnophilus caudacutus VIEILLOT, Encycl. méth. 742.

Myiothera umbretta LICHTENSTEIN, Verz. Doubl. 43.

Tinactor fuscus Pz. WIED, Beitr. Natg. Bras. III. 1106.

Myioturdus umbretta MÉNÉTRIÉS, Mém. acad. Petersbg. 1835.

Oxygya scansor MÉNÉTRIÉS, Mém. acad. Petersbg. 1835.

Sclerurus albogularis SWAINSON, Birds Braz. Tb. 87.

Myiothera caudacuta DE LAFRESNAYE, Magaz. Zool. Ois. 1838. Tb. 10.

Formicarius umbrettus GRAY, Genera Birds I. 211.

Sclerurus caudacutus BURMEISTER, Uebers. Th. Bras. III. 45.

guatemalensis GRAY, Genera Birds I. 211. — SCLATER, Ibis 1859. I. 118;

Proc. Zool. Soc. 1864. 354.

[America centr.

Tinactor guatemalensis HARTLAUB, Revue Zool. 1844. 370.

Sclerurus caudacutus, *Scl. mexicanus* LAWRENCE, Ann. Lyc. New York VII.

320. 465. — SCLATER, Catal. Collect. SAm. Birds Tb. 12.

mexicanus LAWRENCE, Ann. Lyc. New York VII. 465. = *Sclerurus guatemalensis* GRAY.

olivascens CABANIS, Journ. Ornith. 1873. 67.

[Peruvia occid.

ruficollis SWAINSON, Birds Braz. II. Tb. 79. = *Sclerurus guatemalensis* GRAY.

rufigularis v. PELZELN, Ornith. Bras. 161.

[Brasilia.

umbretta GRAY, Handl. Birds I. 167. = *Sclerurus caudacutus* GRAY.

SCOLECOPHAGUS (Icteridae. — *σκοληκοφαγός* vermes edere). — SWAINSON, Fauna bor. amer. 1831. 494. — GRAY, Genera Birds 1845. II. 340.

Synon.: *Euphagus*, *Idiopsar*, *Dives* Cass. — *Potamopsar* Sclat.

Bill moderate, straight and slender, the sides compressed and the lateral margins inflexed but not sinuated; the nostrils basal, lateral and partly covered by a membrane. Wings moderate and pointed, with the first quill shorter than the second, third and fourth, which are the longest. Tail moderate, flat and

slightly rounded. Tarsi of equal length with the middle toe, covered with broad scutellations. Toes long and slender, the lateral ones nearly equal; the hind toe long, and the claws slender, acute and slightly curved. — 4 Spec.

aequatorialis CASSIN, Proc. acad. Philadelphia 1866. 414. = *Cassidix aequatorialis*.

atroviolaceus CABANIS, Mus. Heine. I. 196; Journ. Ornith. 1856. IV. 25; 1874. 134. — [cf. *Cassidix atroviolaceus* Supra I. c. 593.] [Cuba.

Quiscalus atroviolaceus D'ORBIGNY, Hist. nat. Cuba 54. Tb. 19.

Scaphidurus atroviolaceus GRAY, Genera Birds.

Toti, Chouchoti.

brachyurus

[Bolivia.

Idiopsar brachyurus CASSIN, Proc. acad. Philadelphia 1866. 414.

cycnocephalus CABANIS, Mus. Heine. I. 191. — BAIRD, Birds N America. — CASSIN, Proc. acad. Philadelphia 1866. 413. — [America centr. occid.

Psarocolius cycnocephalus WAGLER, Oken's Isis 1829. 758.

Scolecophagus mexicanus SWAINSON, Classif. Birds II. 273.

Quiscalus Breweri AUDUBON, Birds America VII. 345. Tb. 492.

ferrugineus SWAINSON, Classif. Birds II. 273. — CASSIN, Proc. acad. Philadelphia 1866. 412. — BAIRD, Birds N America 551. [America sept.

Oriolus ferrugineus, *O. niger* GMELIN, Syst. Nat. I. 393.

Turdus hudsonius, *T. labradorius*, *T. noveboracensis* GMELIN, Syst. Nat. I. 818. 832.

Gracula quiscalia var. β , *Oriolus leucocephalus* LATHAM, Ind. Ornith.

Gracula ferruginea WILSON, Amer. Ornith. II. 41. Tb. 21. Fig. 3.

Pendulinus ater VIEILLOT, nouv. Dict. hist. nat. V. 320.

Chalcophanes virescens WAGLER, Syst. Avium *Oriolus* spec. 9.

Quiscalus ferrugineus BONAPARTE, Synopsis 35. — AUDUBON, Birds America Tb. 147.

Scolecophagus niger CABANIS, Mus. Heine. I. 191.

mexicanus SWAINSON, Classif. Birds II. 273. = *Scolecophagus cycnocephalus* CASS.

minor SWAINSON, Classif. Birds II. 273. = *Molothrus sericeus* BONAP.

niger CABANIS, Mus. Heine. I. 195. = *Scolecophagus ferrugineus* SWAINSON.

SCOLECOTHERES (Picinae. — $\sigma\kappa\omega\lambda\eta\tilde{\varsigma}$ vermes, $\pi\eta\rho\alpha\omega$ venor) REICHENBACH, Handb. Ornith. 1851. I. 417. = *Picus* LIN.

Im Bau des Schnabels und der Beine sehr ähnlich *Campethera*, die 4. Schwinge die längste, die Schäfte der Schwingen und Schwanzfedern nicht gelb, sondern von der Farbe der Fahne, Gefieder sehr düster olivengraulich.

capensis REICHENBACH, Handb. Ornith. I. 427. = *Picus menstruus* SCOP.

Caroli REICHENBACH, Handb. Ornith. I. 429. = *Picus Caroli* SUNDEV.

goertan REICHENBACH, Handb. Ornith. I. 428. = *Picus goertan* GMEL.

immaculatus REICHENBACH, Handb. Ornith. I. 428. = *Picus menstruus* SCOP.

nigrituttatus REICHENBACH, Handb. Ornith. I. 429. = *Picus nigrituttatus* VERR.

nivosus REICHENBACH, Handb. Ornith. I. 428. = *Picus pardinus* TEM.

poliocephalus REICHENBACH, Handb. Ornith. I. 427. = *Picus goertan* GMEL.

pyrrhogaster REICHENBACH, Handb. Ornith. I. 428. = *Picus pyrrhogaster* SUNDEV.

rubiginosus REICHENBACH, Handb. Ornith. I. 428. = *Picus porphyromelas* BOIE.

spodocephalus REICHENBACH, Handb. Ornith. I. 427. = *Picus goertan* GMEL.

SCOLOPACINUS *rufiventris* BONAPARTE, Proc. Zool. Soc. 1837. V. 119. = *Rhamphocaenus rufiventris* SCLAT.

Rostrum longissimum, basi trigonum, gracile, rectissimum; mandibulis aequalibus, superiore apice extimo subcurvato, subbiantibus; nares fossa majuscula, membrana fere omnino clausae. Pedes elongati, tarso digito medio sesquilingiore; digiti omnes a basi fissi, valde inaequales, postico validiore, ungue robusto valde arcuato. Alae maxime rotundatae, remigibus 1. 2. 3. sensim longioribus, 4. ceteris sed vix longiore, omnibus latis. Cauda breviuscula, valde gradata.

SCOLOPAX (Scolopacinae. — σκολοπαξ nom. propr.). — LINNE, Syst. Nat. 1756. — SCHLEGEL, Mus. Pays-Bas Scolop. 1.

Synon.: Rusticola Möhr. — Microptera Natt. — Philohela Gray. — Microptes Peale.

Les bécasses sont très reconnaissables à leurs jambes emplumées jusqu'aux tarse, caractère que les éloigne de toutes espèces de l'ordre des échassiers. Elles ont le bec beaucoup plus long que la tête, droit et un peu élargi par devant. Leur plumage est couvert de bandelettes, l'occiput est brun-noire, avec quelques bandes transversales claires et leur teintes rappellent en quelque sorte celles des engoulevents et de certains papillons nocturnes, mais ne présentent point des différences sensible suivant l'âge, les saisons ou les sexes. — 5 Specc.

aegocephala LINNE, Syst. Nat. I. 244. = *Limosa aegocephala* BONAP.

aequatorialis RÜPPELL, syst. Uebers. NOAfr. 123. = *Gallinago aequatorialis* BONAP.

africana GMELIN, Syst. Nat. I. 655. = *Tringa subarquata* TEM.

alba var. LINNE, Syst. Nat. I. = *Limosa hudsonica* SWAINS.

angolensis BARBOZA DU BOCAGE, Aves Possess. Portug. III. 12. = *Gallinago angolensis* BOCAG.

arquata LINNE, Syst. Nat. I. 242. = *Numenius arquata* LATH.

arquata var. β GMELIN, Syst. Nat. I. 656. = *Numenius longirostris* WILS.

australis LATHAM, Ind. Ornith. Suppl. 64. = *Gallinago australis* GRAY.

australis LESSON. = *Gallinago paludosa* SCHLEG.

belgica GMELIN, Syst. Nat. I. 663. = *Limosa aegocephala* BONAP.

biclavus HORSFIELD, Transact. Linn. Soc. 1821. = *Gallinago stenura* GRAY.

borealis GMELIN, Syst. Nat. I. 654. = *Numenius hudsonicus* LATH.

borealis FORSTER, Transact. Philos. Soc. 1772. LXII. 411. = *Numenius borealis*.

brasilensis SWAINSON, Faun. bor. amer. 400. = *Gallinago frenata* BONAP., *Sc. paraguiae* GRAY.

Brehmi KAUP, Oken's Isis 1823. 1147. = *Gallinago scolopacina* BONAP.

Brehmi BONAPARTE, Observ. Wilson. 1825. = *Gallinago Wilsoni* BONAP.

caffra FORSTER, Descr. anim. 49. = *Rhynchaea capensis* CUV.

calidris LINNE, Syst. Nat. I. = *Totanus calidris* BECHST.

candida BRISSON, Ornith. V. 290. = *Limosa hudsonica* SWAINS.

canescens GMELIN, Syst. Nat. I. 668. = *Totanus glottis* BECHST.

cantabrigensis GMELIN, Syst. Nat. I. 668. = *Totanus fuscus* LEISSL.

cayennensis GMELIN, Syst. Nat. I. 661. = *Gallinago frenata* BONAP.

cinerea GÜLDENSTEDT, nov. Comm. Petropol. 1775. XIX. 473. Tb. 19. = *Totanus cinereus* SCHLEG.

curonica GMELIN, Syst. Nat. I. 669. = *Totanus fuscus* LEISL.

Delamottei BAILLON. = *Gallinago scolopacina* BONAP.

delicatula ORD, Wils. Edit. IX. 218. = *Gallinago Wilsoni* BONAP.

Dethardingi BECHSTEIN, Lath. Uebers. V. 130. = *Tringa subarquata* TEM.

Douglasi SWAINSON, Fauna bor. amer. II. 400. = *Gallinago Wilsoni* BONAP.

Drummondii SWAINSON, Fauna bor. amer. II. 51. = *Gallinago Wilsoni* BONAP.

europaea LESSON, Traité Ornith. 553. = *Scolopax rusticola* LIN.

fasciolata WAGLER, Oken's Isis 1831. 522. = *Gallinago Wilsoni* BONAP.

fedoa LINNE, Syst. Nat. 146. = *Limosa fedoa* ORD.

flavipes GMELIN, Syst. Nat. I. 659. = *Totanus flavipes* VIEILL.

frenata LICHTENSTEIN, Verz. Doubl. 75. = *Gallinago frenata* BONAP.

fusca LINNE, Syst. Nat. I. = *Totanus fuscus* LEISSL.

gallinago LINNE, Syst. Nat. I. 244. = *Gallinago scolopacina* BONAP.

gallinago WILSON, amer. Ornith. VI. 18. = *Gallinago Wilsoni* BONAP.

gallinago HORSFIELD, Transact. Linn. Soc. 1821. = *Gallinago stenura* GRAY

gallinacea DUMONT. = *Gallinago major* LEACH.

gallinagoides TEMMINCK. = *Gallinago Wilsoni* BONAP.

gallinaria GMELIN, Syst. Nat. I. 662. = *Gallinago scolopacina* BONAP.

gallinula LINNE, Syst. Nat. I. 244. = *Gallinago gallinula* BONAP.

- gigantea* TEMMINCK, Pl. color. 403. = *Gallinago gigantea* SCHLEG.
glottis LINNE, Syst. Nat. = *Totanus glottis* BECHST.
grisea GMELIN, Syst. Nat. I. 658. = *Limosa grisea* SCHLEG.
grisea REINHARDT, danske vid. Selsk. Abth. 1838. VII. 102.
Hardwicki GRAY, Zool. Miscell. I. 16. = *Gallinago australis* GRAY.
heterura HORSFIELD, Transact. Linn. Soc. 1821. = *Gallinago stenura* GRAY.
hiemalis EVERSMAN, Bullet. Nat. Moscou XVIII^a. 257. = *Gallinago solitaria* HODGS.
Holmesi PEALE, Unit. St. Explor. Exped. VIII. 229. = *Gallinago aucklandica* GRAY.
Horsfieldi GRAY, Illustr. Ind. Zool. II. = *Gallinago stenura* GRAY.
hudsonicus LATHAM, Ind. Ornith. II. 720. = *Limosa hudsonica* SWAINS.
indica HODGSON, Journ. as. Soc. Bengal 1837. VI. 490. = *Scolopax rusticola* LIN.
indica LICHTENSTEIN, Mus. berol. = *Gallinago stenura* GRAY.
jadracea LEACH, Catal. brit. Mus. = *Limosa aegocephala* BONAP.
lacunosa LICHTENSTEIN, Nomencl. Avium 93. = *Gallinago gigantea* SCHLEG.
lapponica LINNE, Syst. Nat. I. 246. = *Limosa rufa* BRISS.
lapponica var. β GMELIN, Syst. Nat. = *Gallinago hudsonica* SWAINS.
leucophaea VIEILLOT, nouv. Dict. hist. nat. III. 358. = *Gallinago grisea* SCHLEG.
leucurus SWAINSON, Fauna bor. amer. II. 400. = *Gallinago Wilsoni* BONAP.
limosa LINNE, Syst. Nat. I. 246. = *Limosa aegocephala* BONAP.
longirostris LICHTENSTEIN. = *Gallinago aequatorialis* BONAP.
longirostris BELL, Ann. Lyc. New York 1848. V. 3. = *Limosa grisea* SCHLEG.
luzoniensis GMELIN, Syst. Nat. I. 656. = *Numenius phaeopus* LATH.
magellanica KING, Zool. Journ. IV. 93. = *Gallinula Paraguaiae* GRAY.
major GMELIN, Syst. Nat. I. 661. = *Gallinago major* LEACH.
major GRAY, List spec. brit. Mus. 110. = *Gallinago aequatorialis* BONAP.
marmorata LATHAM, Ind. Ornith. II. 720. = *Limosa fedoa* ORD.
media FRISCH, Vögel Deutschl. Tf. 228. = *Gallinago major* LEACH.
media STEPHENS, gener. Zool. = *Gallinago scolopacina* BONAP.
melanoleuca GMELIN, Syst. Nat. I. 659. = *Totanus melanoleucus* VIEILL.
melanura LEISSLER. = *Limosa aegocephala* BONAP.
meridionalis PEALE, Unit. St. Expl. Exped. VIII. 229. = *Gallinago paludosa* SCHLEG.
minima RAY, Synopsis Avium. = *Gallinago gallinula* BONAP.
minor GMELIN, Syst. Nat. I. 661. — WILSON, amer. Ornith. VI. 40. Tb. 48. — AUDUBON, Ornith. Biogr. IV. 474. Tb. 268. [America sept. or.
Rusticola minor VIEILLOT, Galerie Oiseaux II. 112. Tb. 242.
Scolopax (Microptera) minor NUTTALL, Man. Ornith. II. 194.
Philohela minor GRAY, List Genera Birds 1841. — BAIRD, Birds N America 709.
Microptera americana AUDUBON, Birds Amer. VI. 15. Tb. 352.
nemicola HODGSON. = *Scolopax nemicola* HODGS.
nigra GMELIN, Syst. Nat. I. = *Totanus fuscus* LEISSL.
noveboracensis GMELIN, Syst. Nat. I. 658. = *Limosa grisea* SCHLEG.
oedieneme FORSTER, Descr. anim. 174. =
pacifica FORSTER, Descr. anim. 174. = *Totanus incanus* VIEILL.
paludosa RETZIUS, Fauna suec. 175. = *Gallinago major* LEACH.
paludosa GMELIN, Syst. Nat. I. 661. = *Gallinago paludosa* SCHLEG.
palustris PALLAS, Zoogr. ross. as. II. 173. = *Gallinago major* LEACH.
Paraguaiae VIEILLOT, nouv. Dict. hist. nat. III. 356. = *Gallinago Paraguaiae* GRAY.
Paykulli NILSSON, Ornith. suec. II. 106. = *Limosa grisea* SCHLEG.
pectinicauda PEALE, Unit. St. Expl. Exped. VIII. 227. = *Gallinago stenura* GRAY.
peregrina BREHM. = *Gallinago scolopacina* BONAP.
phaeopoda FORSTER, Descr. anim. 156. = *Numenius phaeopus* LATH.

phaeopus FORSTER, Descr. anim. 242. = *Numenius phaeopus* LATH.

picta HEMPRICH. = *Gallinago scolopacina* BONAP.

pinetorum BREHM, Vögel Deutschl. 613. = *Scolopax rusticola* LIN.

platyura BONAPARTE, Compt. rend. 1856. XLIII. 579. = *Scolopax rusticola* LIN.

pusilla GMELIN, Syst. Nat. I. 663. = *Tringa Bonapartei* SCHLEG.

pygmaea GMELIN, Syst. Nat. I. 663. = *Tringa subarquata* TEM.

pygmaea BAILLON. = *Gallinago scolopacina* BONAP.

Rochusseni SCHLEGEL, nederl. Tijdschr. Dierkd. 1866. III. 254. [Ins. Obi.

Rosenbergi SCHLEGEL, nederl. Tijdschr. Dierkd. 1871. IV. 52. [Nov. Guinea.

rusticola LINNE, Syst. Nat. I. 243. — BUFFON, Pl. enlum. 885. — NAUMANN,

Natg. Vögel Deutschl. VIII. 361. Tf. 211.

[Europa.

Scolopax BRISSON, Ornith. V. 292.

Scolopax major LEACH, Catal. Birds Mus. 31.

Rusticola vulgaris VIEILLOT, nouv. Dict. hist. nat. II. 348.

Scolopax pinetorum, *Sc. sylvestris* BREHM, Vögel Deutschl. 613. 614.

Scolopax europaea LESSON, Traité Ornith. 555.

Rusticola sylvestris MACGILLIVRAY, Man. brit. Ornith. II. 105.

Scolopax scaparia, *Sc. indica*, *Sc. platyura* BONAPARTE, Compt. rend. 1856.

XLIII. 579.

Waldschnepfe. — *Bécasse*. — *Woodcock*. — *Becaccia*. — *Hout Snep*. —

Gallina. — *Gallinhol*. — *Morre*. — *Chocha perdiz*. — *Kylocota*.

Sabinei VIGORS, Transact. Linn. Soc. 1825. XIV. 557. Tb. 21. = *Gallinago*

scolopacina BONAP.

sakhalina VIEILLOT, Encycl. méth. 1160. = *Gallinago scolopacina* BONAP.

saturata HORSFIELD, Transact. Linn. Soc. 1821. XIII. 191. — SCHLEGEL. [cf.

Gallinago scolopacina BONAP.]

Rusticola javanica LESSON, Traité Ornith. 555.

Tekken.

scoparia BONAPARTE, Compt. rend. 1856. XLIII. 2. = *Scolopax rusticola* LIN.

semipalmata GMELIN, Syst. Nat. I. = *Totanus semipalmatus* TEM.

solitaria HODGSON, Proc. Zool. Soc. 1836. IV. 8. = *Gallinago solitaria* HODGS.

solitaria MACGILLIVRAY, Man. brit. Ornith. II. 102. = *Gallinago major* LEACH.

spectabilis HARTLAUB, Naumannia 1853. III. 216. = *Gallinago paludosa* SCHLEG.

stenoptera TEMMINCK. = *Gallinago stenura* GRAY.

stenura KUHLE. = *Gallinago stenura* GRAY.

sthenura BONAPARTE, Annali stor. nat. 1821. = *Gallinago stenura* GRAY.

strenua GRAY, Illustr. Ind. Zool. II. Tb. 54. = *Gallinago stenura* GRAY.

subarquata GÜLDENSTÄDT, nov. Comm. Petropol. 1775. XIX. 471. = *Tringa*

subarquata TEM.

sumatrana RAFFLES, Transact. Linn. Soc. 1822. XIII. 327. = *Totanus cinereus*

SCHLEG.

taitiensis LINNE, Syst. Nat. I. = *Numenius australis* GOULD.

terek LATHAM, Ind. Ornith. = *Totanus cinereus* SCHLEG.

totanus LINNE, Syst. Nat. = *Totanus stagnatilis* BECHST.

totanus GMELIN, Syst. Nat. = *Totanus melanoleucus* VIEILL.

trachydactyla WAGLER, Oken's Isis 1831. 522. = *Gallinago Wilsoni* BONAP.

undulata BODDAERT, Tabl. Pl. enl. 895. = *Gallinago paludosa* SCHLEG.

undulata FORSTER, Descr. anim. 173. = *Totanus incanus* VIEILL.

uniclavatus HODGSON, Journ. as. Soc. Bengal. 1837. VI. 482. = *Gallinago*

megala SWINH.

vociferus WILSON, amer. Ornith. VII. 57. Tb. 58. = *Totanus melanoleucus* VIEILL.

Wilsoni TEMMINCK, Pl. color. 303. texte. = *Gallinago Wilsoni* BONAP.

SCOPS (Strigidae. — σκῶψ nom. propr.). — SAVIGNY, Descr. de l'Égypte 291.

Synon.: *Athene* Boie. — *Lophotrix* Less. — *Ephialtes* Blas. — *Acnemius* Gray. —

Acnemis, *Pisorhina*, *Pislorhina*, *Ptilopsis*, *Megascops* Kaup. — *Gymnasio*, *Lempijius* Bonap.

— *Gymnolaux* Cab.

Tête surmontée de deux aigrettes latérales; disque des plumes sétacées de la

face, incomplet et peu formé; tarsi vêtus jusqu'aux doigts seulement, ceux-ci nus; queue courte. — 26 Specc.

albogulare SUPRA II. 107. = *Uula albogularis* SCHLEG.

albpunctatum KAUP, Oken's Isis 1848. 769. = *Uula albogularis* SCHLEG.

Aldrovandi BLYTH, Journ. as. Soc. Bengal 1850. XIX. 508. = *Scops zorca* SWAINS.

asio BONAPARTE, Conspect. Avium I. 45. — BAIRD, Birds N America 51. — SCHLEGEL, Mus. Pays-Bas Fig. 26. — SHARPE, Catal. Striges 114.

[Europa. Asia. America sept.

Strix asio LINNE, Syst. Nat. I. 132. — NAUMANN, Natg. Vögel Deutschl. I. 466. Tf. 45. Fig. 1. — TEMMINCK, Pl. color. 80.

Strix naevia GMELIN, Syst. Nat. I. 289. 290. — WILSON, amer. Ornith. Tb. 19. Fig. 1.

Strix carolinensis BRISSON, Ornith. I. 405.

Strix giu SCOPOLI, Annuus I. 19. — BUFFON, Pl. enlum. 436.

Strix albifrons LATHAM, Ind. Ornith.

Bubo striatus VIEILLOT, Oiseaux Amér. sept. I. 54. Tb. 21.

Bubo asio, *B. albifrons* VIEILLOT, Amer. sept. I. 53.

Otus naevius CUVIER, Règne anim. I. 241.

Otus asio STEPHENS, gener. Zool. XIII. 57.

Scops trichopsis WAGLER, Oken's Isis 1832. 276.

Ephialtes trichopsis GRAY, Genera Birds I. 38.

Scops Maccalli CASSIN, Birds Calif. Texas 180.

Ephialtes asio GRAY, Genera Birds I. 38.

Ephialtes ochreata LICHTENSTEIN, Nomencl. 7.

Scops (Megascops) asio KAUP, Oken's Isis 1848. 769.

Asio naevia BONAPARTE, Revue Mag. Zool. 1854. 543.

Megascops asio KAUP, Transact. Zool. IV. 228.

Zwergohreule, Braun-, Wald-, Stockohreule. — Mottled Owe, Screech Owe. — Asiolo.

atricapilla STEPHENS, gener. Zool. XIII. 52. = *Scops brasiliensis* BONAP.

Balli SHARPE, Catal. Striges 100.

[Andamane.

Ephialtes spilocephalus BALL, Str. F. I. 53.

Ephialtes Balli HUME, Nests a. Eggs Ind. Birds 407.

barbarus SCLATER, Proc. Zool. Soc. 1868. 56; Exot. Ornith. Tb. 51. — SHARPE, Catal. Striges 107.

[Guatemala.

brasiliensis BONAPARTE, Conspect. Avium I. 46. — KAUP, Transact. Zool. Soc. 1862. IV. 228. — SCHLEGEL, Mus. Pays-Bas Oti 21. — SHARPE, Catal. Striges 108.

Asio brasiliensis BRISSON, Ornith. I. 499.

Strix tolchiquatli LINNE — ?

Strix brasiliensis GMELIN, Syst. Nat. I. 289.

Strix choliba VIEILLOT, Encycl. méth. 1279. — v. TSCHUDI, Fauna peruan. 118.

Strix crucigera, *St. undulata* SPIX, Aves Bras. I. 22. Tb. 9. 10.

Strix portoricensis LESSON, Traité Ornith. 107.

Strix atricapilla TEMMINCK, Pl. color. 145.

Scops atricapilla STEPHENS, gener. Zool. XIII. 51. Tb. 39.

Scops lophotes LESSON, Traité Ornith. 107.

Scops chaliba D'ORBIGNY, Synops. Av. I. 8.

Ephialtes choliba, *Athene undulata* GRAY, Genera Birds I. 38.

Strix decussata LICHTENSTEIN, Verz. Doubl. 59.

Scops decussata BURMEISTER, Uebers. Th. Bras. II. 126.

Ephialtes decussata, *E. argentina* LICHTENSTEIN, Nomencl. Av. 7.

Otus brasiliensis SCHLEGEL, Fauna japon. 25.

Asio atricapillus, *A. brasiliensis*, *A. lophotes* BONAPARTE, Revue Mag. Zool. 1854. 563.

Scops portoricensis DESMURS, Iconogr. ornith. V. 2. Tb. 26.

- Scops (Megascops) brasiliana* KAUP, Oken's Isis 1848. 769.
Megascops brasiliana, *M. portoricensis*, *M. argentina* GRAY, Handl. Birds I. 47.
Kerepunuma. Muro. — *Choliba*. — *Caburé*.
capensis SMITH, SAfr. Quart. Journ. I. 314. = *Scops zorca* SWAINS.
carniolica BREHM, Naumannia 1855. 277. = *Scops zorca* SWAINS.
choliba D'ORBIGNY, Synops. Av. I. 8. = *Scops brasiliensis* BONAP.
cristata JARDINE, Contrib. Ornith. 1848. Nr. 3. = *Bubo cristata* SCHLEG.
decussata BURMEISTER, Uebers. Th. Bras. II. 126. = *Scops brasiliensis* BONAP.
elegans GRAY, Handl. Birds I. 45. — [cf. *Sc. semitorques* Rp.] [Japonia.
Ephialtes elegans CASSIN, Proc. acad. Philadelphia 1852. 125.
Ephialtes glabripes SWINHOE, Ann. mag. nat. hist. 4 ser. VI. 152.
Scops erythrocampa SHARPE, Catal. Striges 89.
ephialtes KAUP, Transact. Zool. Soc. 1862. IV. 222. = *Scops zorca* SWAINS.
europaeus LESSON, Traité Ornith. 106. = *Scops zorca* SWAINS.
fazoglensis Pz. PAUL WÜRTEMBERG. = *Scops zorca* SWAINS.
flammeola SCHLEGEL, Mus. Pays-Bas Oti 27. — KAUP, Transact. Zool. Soc. 1862. IV. 266. [America sept.
Ephialtes flammeola LICHTENSTEIN, Nomenclat. 7.
Megascops flammeola, *M. M'Clalli*, *M. trichopsis* GRAY, Handl. Birds I. 47.
giu SHARPE, Catal. Striges 47. = *Scops zorca* SWAINS.
griseus JERDON, Madr. Journ. XIII. 119. = *Scops noctula* STEPH.
gymnopus GRAY, Mus. brit. = *Scops zorca* SWAINS.
Hendersoni HARTLAUB, Ornith. WAfr. 20. [Angola.
Ephialtes Hendersoni CASSIN, Proc. acad. Philadelphia 1852. 156.
icterorhynchus SHELLEY, Ibis 1873. III. 138. — SHARPE, Catal. Striges 103. [Fantee.
indica KAUP, Oken's Isis 1848. 769. = *Scops noctula* SCHLEG.
japonica SCHLEGEL, Fauna japon. Aves Tb. 9. = *Scops zorca* SCHLEG.
javanica LESSON, Traité Ornith. 107. = *Scops noctula* SCHLEG.
kamtschatkensis VERREAUX. — GRAY, Handl. Birds I. 46. — *Kamtschatka*.
Kennicotti ELLIOT, Proc. acad. Philad. 1866. 69. — [cf. *Scops asio*.] [Sitka.
Megascops Kennicotti GRAY, Handl. Birds I. 47.
latipennis KAUP, Transact. Zool. Soc. 1862. IV. 223. = *Scops zorca* SWAINS.
Lawrencei SCLATER, Proc. Zool. Soc. 1868. Tb. 29. [Cuba.
Scops nudipes LEMBYE, Aves Cuba Tb. 4. Fig. 2.
Gymnasio Lawrencei GRAY, Handl. Birds I. 47.
Lempiji BLYTH, Journ. as. Soc. Bengal 1845. XIV. 182. = *Scops noctula* SCHLEG.
Lempiji BLYTH, Journ. as. Soc. Bengal 1850. XIX. 509. = *Scops semitorques* BONAP.
lettia HODGSON, as. Research. XIX. 176. = *Scops semitorques* BONAP.
lettoides BLYTH, Journ. as. Soc. Bengal 1845. XIV. 182. = *Scops semitorques* BONAP.
leucopsis KAUP, Contrib. Ornith. V. 111. = *Noctua Hartlaubi*.
leucospila WALLACE, Proc. Zool. Soc. 1863. 22. = *Scops magicus* BONAP.
leucotis SWAINSON, Birds WAfr. I. 124. = *Bubo leucotis* SCHLEG.
longipennis KAUP, Transact. Zool. Soc. 1862. IV. 223. = *Scops zorca* SWAINS.
lophotes LESSON, Traité Ornith. 107. = *Scops brasiliensis* BONAP.
lophotes PUCHERAN, Revue Mag. Zool. 1849. 8. = *Scops Wilsoni* BONAP.
Mac Calli CASSIN, Birds Californ. I. 180. = *Scops flammeola* SCHLEG.
madagascariensis GRANDIDIER, Revue Mag. Zool. 1861. 85. = *Scops menadensis* QG.
magicus BONAPARTE, Conspect. Avium I. 46. — SCHLEGEL, Mus. Pays-Bas Oti 22. — SHARPE, Catal. Striges 69.
[Ceram. Amboina. Batjan. Ternate. Sumbava. Halmahera.
Strix magica MÜLLER, Verhdl. Land. Volk 110.
Otus magicus SCHLEGEL, Fauna japon. Aves 25.

Ephialtes leucospila GRAY, Proc. Zool. Soc. 1860. 344. — WALLACE, Ibis 1868. IV. 19.

Lempijus magicus BONAPARTE, Revue Mag. Zool. 1854. 543.

Scops leucospilus WALLACE, Proc. Zool. Soc. 1863. 22.

Pisorhina magicus, *P. leucospilus* GRAY, Handl. Birds I. 46.

Scops buruensis, *Sc. morotensis* SHARPE, Catal. Striges 73.

malayanus HAY. = *Scops zorca* SWAINS.

malabaricus JERDON, Madr. Journ. XIII. 119. = *Scops noctula* STEPH.

mantis BONAPARTE, Conspect. Avium I. 47. — SCHLEGEL, Mus. Pays-Bas Oti 23. [Java. Borneo. Sumatra.

Otus mantis SCHLEGEL, Fauna japon. Aves 25.

Ephialtes mantis GRAY, Genera Birds I. 38. — WALLACE, Ibis 1868. IV. 19.

Lempijus mantis BONAPARTE, Revue Mag. Zool. 1854. VI. 543.

Strix rufescens HORSFIELD, Transact. Linn. Soc. 1821. XIII. 140.

Scops rufescens SWAINSON, Classif. Birds II. 217. — SHARPE, Cat. Striges 102.

Ephialtes rufescens HORSFIELD et MOORE, Catal. Birds EInd. Comp. 71.

Kokko Blo.

menadensis QUOY et GAIMARD, Voy. Astrolabe 170. Tb. 2. Fig. 2. — SCHLEGEL, Mus. Pays-Bas Oti 22; Rech. Fauna Madagascar 48.

[Celebes. Flores. Madagascar.

Scops rutilus PUCHERAN, Arch. Mus. hist. nat. IV. 326. Tb. 22. — SHARPE, Catal. Striges 80.

Ephialtes rutilus GRAY, Genera Birds III. App. 30^a.

Megascops rutilus KAUP, Contrib. Ornith. 1852. 111.

Scops (Pisorhina) menadensis KAUP, Oken's Isis 1848. 769.

Scops madagascariensis GRANDIDIER, Revue Mag. Zool. 1867. 85.

Ephialtes menadensis WALLACE, Ibis 1868. IV. 19.

Pisorhina menadensis GRAY, Handl. Birds I. 46.

Scops albiventris SHARPE, Catal. Striges Tb. 8. Fig. 1.

Tuturuku.

minor BREHM, Naumannia 1855. 270. = *Scops zorca* SWAINS.

minuta BREHM, Naumannia 1855. 270. = *Scops zorca* SWAINS.

modestus WALDEN, Ibis 1874. 129.

[Andamanae.

noctula STEPHENS, gener. Zool. XIII. 52. — SCHLEGEL, Mus. Pays-Bas Oti 24. [China. Malacca. Java. Borneo. Sumatra.

Strix indica GMELIN, Syst. Nat. I. 289.

Strix noctula TEMMINCK, Pl. color. 99.

Strix Lempiji, *Str. rufescens* HORSFIELD, Transact. Linn. Soc. 1821. XIII. 140. — BLYTH, Journ. as. Soc. Bengal 1845. XIV. 182.

Scops javanica LESSON, Traité Ornith. 107.

Scops malabaricus, *Sc. griseus* JERDON, Madr. Journ. XIII. 119.

Scops (Megascops) indica KAUP, Oken's Isis 1848. 769.

Scops Lempiji BLYTH, Journ. as. Soc. Bengal 1850. 509; Ibis 1863. V. 27. — SHARPE, Catal. Striges 91.

Lempiji indicus BONAPARTE, Revue Mag. Zool. 1854. 543.

Ephialtes Lempiji WALLACE, Ibis 1868. IV. 19.

Ephialtes Jerdoni WALDEN, Ann. mag. nat. hist. 4 ser. V. 417.

Lempijus Lempiji, *L. rufescens* GRAY, Handl. Birds I. 46.

Scops umbratilis SHARPE, Catal. Striges 93.

Scops bakkamaena HUME, Nests & Eggs Ind. Birds I. 69.

Lempiji. — *Tharkawi Chugad*. — *Lettya kudual*.

novae Zeelandiae BONAPARTE, Conspect. Av. I. 47. — SCHLEGEL, Mus. Pays-Bas Oti 27. [Nova Zeelandia.

nudipes CUVIER, Règne anim. I. 347. — SCLATER, Proc. Zool. Soc. 1858. 132.

— SHARPE, Catal. Striges 121.

[Costa Rica. Bogota. Veragua.

Bubo nudipes VIEILLLOT, Oiseaux Amér. sept. I. 53. Tb. 22.

Strix psilopoda VIEILLLOT, nouv. Dict. hist. nat. VII. 46.

Scops (Acnemis) nudipes KAUP, Oken's Isis 1848. 769.¹

Ephialtes nudipes CASSIN, List Strigidae 13.

Ephialtes Newtoni LAWRENCE.

Megascops psilopoda GRAY, Handl. Birds I. 47.

obsoleta CABANIS, Journ. Ornith. 1875. 126.

[Africa occid.]

pennata HODGSON, Journ. as. Soc. Bengal 1837. VI. 369. = *Scops zorca* SWAINS.

plumipes HUME, Nests a Eggs Ind. Birds I. 68. = *Scops semitorques* RP.

podarginus SHARPE, Catal. Striges 313. = *Noctua podargina* HARTL.

portoricensis DESMURS, Iconogr. ornith. VI. 2. Tb. 26. = *Scops brasiliensis* BONAP.

rufescens SWAINSON, Classif. Birds II. 217. = *Scops mantis* BONAP.

rufescens BREHM, Naumannia 1855. V. 270. = *Scops zorca* SWAINS.

rupestris BREHM, Naumannia 1855. V. 270. = *Scops zorca* SWAINS.

rutilus PUCHERAN, Arch. Mus. hist. nat. IV. 336. Tb. 22. = *Scops menadensis* BONAP.

sagittatus BONAPARTE, Consp. Av. I. 47. = *Scops superciliaris* BLYTH.

semitorques BONAPARTE, Consp. Av. I. 46. — SCHLEGEL, Mus. Pays-Bas Oti 23. — SHARPE, Catal. Striges 83. [Japonia. India.]

Strix Lempiji HORSFIELD, Transact. Linn. Soc. 1821. XIII. 140.

Scops lettia HODGSON, as. Research. XIX. 176. — SHARPE, Catal. Striges 85.

Scops lettoides, *Sc. griseus* BLYTH, Journ. as. Soc. Bengal 1845. XIV. 182.

[cf. *Scops noctula* STEPH.]

Otus semitorques SCHLEGEL, Fauna japon. Ois. Tb. 8.

Ephialtes semitorques GRAY, Genera Birds I. 38.

Scops (Megascops) indica KAUP, Oken's Isis 1847. 769.

Lempijus lettia, *L. semitorques* BONAPARTE, Revue Mag. Zool. 1854. 592.

Ephialtes Lempiji MOORE, Proc. Zool. Soc. 1854. 262. — BLYTH, Ibis 1863.

V. 27.

Megascops semitorques KAUP, Transact. Zool. Soc. IV. 230.

Ephialtes lettia SWINHOE, Ibis 1870. 88.

Asio semitorques STRICKLAND, Ornith. Syn. 209.

Scops plumipes HUME, Nests a Eggs Ind. Birds I. 68.

Lempijus umbratilis SWINHOE, Ibis 1870. 343.

Lempiji. — Tharuawi Chugd. — *Lattya kudgat*.

senegalensis SWAINSON, Birds W Afr. I. 127. = *Scops zorca* SWAIN.

siaoensis SCHLEGEL, Mus. Pays-Bas Revis. 13.

[Ins. Siao Oudang.]

spilocephalus HUME, Nests a Eggs Ind. Birds I. 66. = *Scops zorca* SWAINS.

stictonotus SHARPE, Catal. Striges 54. = *Scops zorca* SWAINS.

Stricklandi SHARPE, Catal. Striges 124.

[America centr.]

Strix griseata GRIFFITH, Anim. kingd. I.

Lophotrix Stricklandi SCLATER, Ibis 1859. 229.

sunia HODGSON, as. Research. XIX. 175. = *Scops zorca* SWAINS.

superciliaris BLYTH, Journ. as. Soc. Bengal 1850. 509. = *Noctua superciliaris*.

Ephialtes sagittata CASSIN, Journ. acad. Philad. II. 96. Tb. 12.

Scops sagittata BONAPARTE, Consp. Av. I. 47. — SHARPE, Catal. Striges 98.

Ephialtes superciliaris BLYTH, Ibis 1863. 27.

Lempijus sagittatus BONAPARTE, Revue Mag. Zool. 1854. 542.

sylvicola WALLACE, Proc. Zool. Soc. 1863. 487; Ibis 1868. 19.

[Flores.]

trichopsis WAGLER, Oken's Isis 1832. 276. = *Scops asio* BONAP.

usta SCLATER, Proc. Zool. Soc. 1858. 132; Transact. Zool. Soc. IV. Tb. 61. —

[cf. *Scops brasiliensis*.]

[Amazon.]

Megascops usta GRAY, Handl. Birds I. 47.

Watsoni BONAPARTE, Consp. Av. I. 46. — [cf. *Scops brasiliensis*.]

[Venezuela. Guiana.]

Ephialtes Watsoni CASSIN, Proc. acad. Philad. 1848. IV. 121.

- Scops lophotes* PUCHERAN, Revue Mag. Zool. 1849. 8.
Megascops Watsoni GRAY, Handl. Birds I. 47.
zorca SWAINSON, Classif. Birds II. 217. — SCHLEGEL, Mus. Pays-Bas Oti 19.
 [Hemisp. or.]
Strix scops LINNE, Syst. Nat. I. 219. — BUFFON, Pl. enlum. 436. — NAUMANN, Natg. Vögel Deutschl. I. 466. Tf. 43. Fig. 3.
Strix zorca CETTI, Uccell. Sardin. 60.
Scops Aldrovandi WILLUGHBY, Ornith. 65. — DEGLAND, Ornith. Eur. I. 142.
Strix carniolica GMELIN, Syst. Nat. I. 290.
Strix gui SCOPOLI, Annuus I. 19.
Strix pulchella PALLAS, Sibir. Reise I. 466.
Strix Aldrovandi FLEMING, brit. anim. 57.
Strix ephialtes SAVIGNY, Descr. Egypte 1809. 107.
Strix backhamaena PENNANT. — VIEILLOT, Encycl. méth. 1278.
Bubo scops BOIE, Oken's Isis 1822. 549.
Scops carniolica BREHM, Vögel Deutschl. 126.
Scops capensis SMITH, SAfr. Quatert. Journ. I. 314. — SHARPE, Catal. Striges 52.
Scops europaeus LESSON, Traité Ornith. 106.
Ephialtes scops KEYSERLING et BLASIUS, Wirbelth. Eur. 33. — GOULD, Birds Eur. Tb. 41.
Otus scops SCHLEGEL, Revue crit. 16.
Scops sunia, *Sc. pennata* HODGSON, as. Research. XIX. 175.
Scops malayanus HAY, Madr. Journ. XIII. 147. — SHARPE, Catal. Striges 58.
Ephialtes spilocephalus BLYTH, Journ. as. Soc. Bengal 1846. 8.
Otus japonicus, *O. africanus* SCHLEGEL, Fauna japon. Tb. 9.
Scops senegalensis SWAINSON, Birds WAfr. I. 127.
Ephialtes senegalensis LAYARD, Birds SAfr. 41.
Ephialtes longipennis, *E. latipennis* LICHTENSTEIN, Nomencl. 7.
Scops longipennis, *Sc. latipennis* KAUP, Transact. Zool. Soc. 1862. IV. 225.
Scops (Acnemis) gymnopus GRAY. — KAUP, Transact. Zool. Soc. 1862. IV. 225.
Scops minor, *Sc. minuta*, *Sc. rupestris*, *Sc. rufescens* BREHM, Naumannia 1855. 270.
Scops fazoglensis Pz. PAUL WÜRTBG.
Ephialtes sunia HORSFIELD et MOORE, Catal. Birds EInd. Cp. I. 70.
Ephialtes backhamaena BLYTH, Ibis 1863. 27.
Ephialtes pennatus WALLACE, Ibis 1868. 19. — SHARPE, Catal. Striges 53.
Scops zorca asiaticus, *africanus* SCHLEGEL, Mus. Pays-Bas Oti 20.
Acnemis gymnopus GRAY, Handl. Birds I. 46.
Scops giu, *Sc. stictonotus*, *Sc. rufipennis*, *Sc. spilocephalus*, *Sc. Brucei*, *Sc. megalota* SHARPE, Catal. Striges 47—69.
Kleine Ohreule, Berg-, Baum-, Waldohreule. — *Duo Zorca*. — *Asiola*. — *Chitta Gool*. — *Chugad kusial*, *Kunga Kusial*. — *Klossos*, *Chioni*. — *Masoof*.

SCOPS (Ardeidae. — σκῶψ nom. propr.) MÖHRING, Avium Gener. 1752. — GRAY, Genera Birds 1845. III. 553. = *Grus* LIN.

Bill the length of the head, straight, the sides compressed, the apical part of the culmen slightly curved to the tips, which are equal in the length and the gonyes long and slightly advancing upwards; the nostrils placed in a nasal groove, which reaches beyond the middle of the bill, with the opening in a longitudinal slit. Wings long, with the third and fourth quills the longest and the tertials lengthened and pendent. Tail rather short. Tarsi long and slender, and covered with transverse scales. Toes moderate, slender and covered above with transverse scales, the lateral toes equal, the outer united at the base to the middle toe and the hind toe very short and elevated.

paradisea, *vipio*, *virgo* GRAY vide *Grus*.

SCOPTELUS (Upupidae. — σκωπτῆλος *irrisor*) CABANIS, Mus. Heine. 1860. II. 129. = *Irrisor* LESS.

aterrimus CABANIS, l. c. = *Irrisor aterrimus* GRAY.

SCOPTIOPTES AGASSIZ, Ind. univ. Nomencl. = *Scotiapterx* SWAINS.

SCOPUS (Ardeidae. — σκοπος *explorator*). — BRISSON, 1760. — LAYARD, Birds SAfr. 312.

Synon.: *Cephus* Wagl. — *Umbretta* Raf.

Bill long with the culmen elevated to the base, keeled and curved to the tip, which is hooked, the sides much compressed and grooved near the culmen from the base to the tip; the gonys long and curved upwards; the nostrils basal and lateral, with the opening linear, exposed and partly closed by a membranous scale; wings long with the third and fourth quills equal and longest; tail short and even; tarsi longer than the middle toe, compressed, and covered with small reticulated scales; toes moderate; the outer longer than the inner; both are united at the base by a membrane, which extend along the sides to the tip; the hind toe moderate and even with the others; the claws rather short and slightly curved.

umbretta Gmelin, Syst. Nat. I. 618. — BUFFON, Pl. enlum. 796. — VIEILLOT, Galerie Ois. 250. [Africa merid.]

Ardea fusca FORSTER, Descr. anim. 47.

Cephus scopus WAGLER, Syst. Av.

Nyam chengwe. — Hamerkop.

SCORTORNIS (Caprimulgidae. — σκοτος *obscuritas*, ορνις *avis*). — SWAINSON, Classif. Birds 1837. II. 339. = *Caprimulgus* LIN.

Synon.: *Scotornis* Gray (recte!) — *Climarurus* Glog.

Bill broad at the base and much depressed, with the apical portion of the culmen arched and compressed on the sides to the tip, which is hooked and acute; the gape furnished with strong bristles; the nostrils lateral and partly clothed by the frontal plumes, with the opening covered by a membranous scale. Wings long and pointed, with the second or third quill the longest. Tail very long, broad and graduated. Tarsi shorter than the middle toe partly clothed with plumes and the apical part covered with transverse scales. Toes unequal, the lateral ones shorter than the middle toe and the inner toe longer than the outer; the claws short and curved and that of the middle toe long and serrated.

climacteris SWAINSON, Classif. Birds II. 339. = *Caprimulgus longicaudus* DRAP.

climacturus GRAY, Genera Birds I. 51. = *Caprimulgus longicaudus* DRAP.

climacurus BONAPARTE, Consp. Av. I. 62. = *Caprimulgus longicaudus* DRAP.

Finschi GRAY, Handl. Birds I. 60. = *Caprimulgus Finschi*.

furcatus, *longissimus* etc. Pz. PAUL WÜRTBG. = *Caprimulgus longicaudus* DRAP.

longicauda CABANIS, Mus. Heine. III. 90. = *Caprimulgus longicaudus* DRAP.

nigricans SALVADORI, Atti Soc. Ital. 1869. XI. = *Caprimulgus Finschi*.

trimaculatus SWAINSON, Birds WAfr. II. 70. = *Caprimulgus trimaculatus*.

SCOTAEUS (Subgen. Ardeae) KEYSERLING u. BLASIUS, Wirbelth. Eur. 1840. 220. = *Ardea nycticorax* LIN.

Schwanz 12federig; der Oberkiefer in der Endhälfte stark gebogen; Kiel gerade; Innenzehe etwas kürzer als Aussenzehe; 2. bis 4. Schwinge deutlich verengt, drei schmale verlängerte Kopffedern.

SCOTIAPTEX (Strigidae) SWAINSON, Classif. Birds 1837. II. 216. = *Syrnium* SAVG.

Head smaller, without egrets. Operculum of the ears large and covering the orifice. Tarsus short, and thickly feathered. Tail graduated considerably lengthened.

cinerea SWAINSON, Classif. Birds II. 217. = *Syrnium cinereum* BP.

uralensis SWAINSON, Classif. Birds II. 217. = *Syrnium uralense* BREHM.

SCOTIOMIMES *bahamensis* BRYANT, Proc. Bost. Soc. 1859. VII. 114. = *Mimus Gundlachi* CAB.

SCOTOCERCA SUNDEVALL, Meth. Av. 1872. 7. = *Drymoeca* SWAINS.

Rostro gracillimo, non inciso. Cauda alae aequali, leviter rotundatae,

pennis obtusis, totis nigrofasciis; apice vix, margine parum pallescentibus. Ptilosis mollissima, lacera, grisea, leviter fuscostriolata.

inquieta SUNDEVALL, l. c. = *Drymoeca inquieta* RÜPP.

SCOTOCHARIS GLOGER, Froriep's Notiz. 1827. XVI. 277. = *Monasa* SWAINS.

SCOTOGLAUX (Strigidae. — σκοτος obscurus, γλαυξ strix) HEINE, Journ. Ornith. 1860. VIII. 195. = *Ulula Peli* SCHLEG.

SCOTOPELIA (Strigidae) BONAPARTE, Consp. Av. 1849. I. 44. = *Ulula*.

Permagna; plumae auriculares nullae; tarsi digitique medi.

Peti, typica cf. *Ulula Peti* SCHLEG.

Ussheri SHARPE, Ibis 1871. I. 101. 417. Tb. 12. = *Ulula Ussheri*.

SCOTOPHILUS (Strigidae. — σκοτος obscurus, φιλεω amare) SWAINSON, Classif. Birds 1837. II. 207. =

Opérculum of the ears very small; head without egrets; tarsus short, feathered to the claws. Wings and tail rounded.

acadica SWAINSON, Classif. Birds II. 217. = *Ulula acatica* SCHLEG.

Tengmalmi SWAINSON, Classif. Birds II. 217. = *Ulula funerea* SCHLEG.

SCOTORNIS GRAY recte. = *Scortornis* SWAINS.

SCOTOSPIZA (Pitylinae. — σκοτος obscurus, πικρα fringilla) SUNDEVALL, Oefvers. vet. Förhdl. 1869. 867. = *Pitylus* CUV.

portoricensis SUNDEVALL, l. c. = *Pitylus portoricensis* GRAY.

violacea SUNDEVALL, l. c. 597. =

SCYTALOPUS (Pteroptochidae. — σκυταλη baculum, πους pes). — GOULD, Proc. Zool. Soc. 1863. 89. — SCLATER, Ibis 1874. 192.

Synon.: *Sylviaxis* LESS.

Rostrum capite brevius, compressum, obtusum leviter recurvum. Nares basales, membrana tectae. Alae concavae, breves, rotundatae, remige prima abbreviata, 3. 4. 5. 6. aequalibus. Cauda brevis, rotundata (pennis externis brevissimis) laxa. Tarsi elongati, robusti, antrorsum scutellati, posterius fasciis angustis cincti, squamis serpentum abdominalibus haud dissimilibus; halluce elongato, robusto; ungue elongato; digitorum anteriorum medio elongato, gracili. — 8 Specc.

acutirostris v. TSCHUDI, Fauna peruan. 27. — *Peruvia*.

albiventris JARDINE, Centr. Ornith. 1851. 116. = *Scytalopus indigoticus* CAB.

albogularis GOULD, Proc. Zool. Soc. 1836. 90. = *Scytalopus indigoticus* CAB.

analis SCLATER, Ibis 1874. 196. [Columbia. Respubl. aequat.

Merulaxis analis DE LAFRESNAYE, Revue Zool. 1840. 104.

Pteroptochus analis GRAY, Genera Birds I. 155.

Agathopus micropterus SCLATER, Proc. Zool. Soc. 1858. 69. — Supra I. 281.

ater BURMEISTER, Uebers. Th. Bras. III. 61. = *Pteroptochus rhinolophus* GRAY.

femoralis v. TSCHUDI, Fauna peruan. 27. — *Peruvia*.

fuscoides SCLATER, Proc. Zool. Soc. 1867. 325. = *Scytalopus obscurus* GAY.

fuscus GOULD, Proc. Zool. Soc. 1836. 89. = *Scytalopus magellanicus* GRAY.

griseicollis SCLATER, Proc. Zool. Soc. 1854. 111. = *Cyphorhinus griseicollis* SCLAT.

guttatus

Sylviaxis guttatus LESSON, Revue Zool. 1840. 274.

Megalonyx nanus LESSON, Revue Zool. 1842. 135.

Merulaxis squamiger DE LAFRESNAYE, Revue Zool. 1840. 103.

Pteroptochus griseicollis, *Pt. nanus*, *Pt. squamiger* GRAY, Genera Birds I. 155.

indigoticus CABANIS, Mus. Heine. II. 20. — SCLATER, Ibis 1874. 195. [Brasilia.

Myiothera indigotica PZ. WIED, Beitr. Nat. Brasil. III. 1091.

Malacorhynchus albiventris, *M. indigoticus* MÉNÉTRIÈS, Myioth. 525. 529. Tb. 13. Fig. 2.

Scytalopus albogularis GOULD, Proc. Zool. Soc. 1836. 90. — JARDINE, Illustr. Ornith. n. ser. Tb. 20; Contrib. Ornith. 1851. 116. Tb. 78.

Scytalopus undulatus JARDINE, Illustr. Ornith. Tb. 19; Contrib. Ornith. 1851. 117. Tb. 70. Fig. 1.

- Scytalopus albiventris* JARDINE, Contrib. Ornith. 1851. 116. Tb. 76. Fig. 2.
Pteroptochus albiventris, *Pt. indigoticus* GRAY, Genera Birds.
Merulaxis undulatus DE LAFRESNAYE, Contrib. Ornith. 1851.
Hypocnemis striativentris SALVADORI, Atti Soc. ital. VII. 159.
Pteroptochus undulatus Supra II. 579; *Formicivora striativentris* II. 377.
magellanicus SCLATER, Proc. Zool. Soc. 1860. 385; 1867. 325. — GRAY, Voy. Beagle III. 74. [Chili. Patagonia. Falklandicae.
Sylvia magellanica LATHAM, Ind. Ornith. II. 28.
Motacilla magellanica GMELIN, Syst. Nat. I. 979.
Platyurus niger SWAINSON, Anim. Menag. 313. — PUCHERAN, Voy. Pol Sud III. 91. Tb. 19. Fig. 1.
Scytalopus fuscus GOULD, Proc. Zool. Soc. 1836. 90. — JARDINE, Illustr. Ornith. n. ser. Tb. 19.
Merulaxis aethiops DE LAFRESNAYE, Contrib. Ornith. 1851.
Pteroptochus magellanicus GRAY, Genera Birds I. 155.
Scytalopus niger BONAPARTE, Consp. Av. I. 206.
Pteroptochus albifrons LANDBECK, Wieg. Arch. 1857. 273.
Chircan negro.
niger BONAPARTE, Consp. Av. I. 206. = *Scytalopus magellanicus* SCLAT.
obscurus GAY, Fauna chil. I. 308. [Chili.
Sylvia obscura KING, Zool. Journ. 1828. III. 429.
Merulaxis fuscoides DE LAFRESNAYE, Contrib. Ornith. 1851. 149.
Scytalopus fuscoides SCLATER, Proc. Zool. Soc. 1867. 325.
Pteroptochus magellanicus Supra II. 579.
paradoxus LESSON. = *Pteroptochus paradoxus* GAY.
polygramma GRAY, Handl. Birds I. 187. — Guatemala.
prostheleucus SCLATER, Proc. Zool. Soc. 1856. 290. = *Cyphorhinus prostheleucus* SCLAT.
rhinolophus BURMEISTER, Uebers. Th. Brasil. III. 62. = *Pteroptochus rhinolophus* GRAY.
senilis SCLATER, Ibis 1874. 194. [Columbia.
Merulaxis senilis DE LAFRESNAYE, Revue Zool. 1840. 103.
Pteroptochus senilis GRAY, Genera Birds I. 155.
speluncae SCLATER, Ibis 1874. 193. [Brasilia.
Malacorhynchus speluncae MÉNÉTRIÉS, Monogr. Myioth. 527. Tb. 13. Fig. 1.
Merulaxis speluncae DE LAFRESNAYE, Contrib. Ornith. 1851.
Pteroptochus speluncae GRAY, Genera Birds I. 155.
Pteroptochus magellanicus Supra II. 530.
sylvestris TACZANOWSKI, Proc. Zool. Soc. 1874. 138. — SCLATER, Ibis 1874. 195. [Peruvia.
undulatus JARDINE, Illustr. Ornith. Tb. 19. = *Scytalopus indigoticus* CAB.
SCYTHROPS (Cuculidae. — σκυθροψ morosus). — LATHAM, Ind. Ornith. 1790. I. 141. — GOULD, Birds Austr. IV. Tb. 90.
Bill lengthened, strong, the culmen arched and curved at the tip, which is hooked and acute; the sides compressed and channeled; the nostrils basal, lateral and partly covered by a naked membrana. Wings lengthened, with the third quill the longest. Tail long and rounded. Tarsi shorter than the middle toe, covered with broad scales. The lateral outer toe nearly equal and the fore toes united at the base.
novae hollandiae LATHAM, Ind. Ornith. I. 141. — VIEILLOT, Gal. Ois. I. Tb. 39. — DE LAFRESNAYE, Mag. Zool. 1835. Tb. 37. — TEMMINCK, Pl. color. 290. [Australia.
Scythrops australasiae SHAW, gener. Zool. VIII. 378. Tb. 50.
Scythrops australis SWAINSON, Class. Birds.
Cuculus praesagus REINWARDT, Mus. lugdun.
Curriay gun.
SECRETARIUS DUMERIL 1806. = *Serpentarius* CUV.

SEENA aurantia BLYTH, Cat. Birds as. Soc. 291. = *Sterna aurantia* GRAY.

SEICIRCUS SWAINSON, Classif. Birds II. 89. = *Culicipeta Burkei* BLYTH.

SEISURA (Muscicapidae. — σεω quatio, ουρα cauda). — VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 249. — GRAY, Genera Birds I. 260.

Synon.: *Sisura* Strickl. — *Piezorhynchus* Gould.

Rostrum elongatum, subforte, valde depressum, basi medioque latum, mandibula superiore ad apicem subarcuata, submarginata; naribus basalibus ovalibus, setis plumulisque obsitis; rictu setis brevibus parce instructo. Lingua ad apicem et ad latera laciniata. Alae subelongatae, ad medium caudae extendentes, remige prima brevi, secunda et tertia gradatim longioribus, quarta, quinta, sexta aequalibus longissimis, tertia et septima his paulo brevioribus; tertiae, quartae, quintae pogoniis externis in medio paulatim latioribus. Cauda elongata, patula, apice fere aequalis. Pedes mediocres, acrotarsiis scutellatis, paratarsiis integris. — 5 Specc.

chalybeocephala

Muscicapa chalybeocephala GARNOT, Voy. Coquille Tb. 15. Fig. 2.

Piezorhynchus chalybeocephalus GRAY, Proc. Zool. Soc. 1859. 156.

inquieta GRAY, Genera Birds I. 261. — GOULD, Birds Austr. II. Tb. 87.

[Australia occ.

Muscicapa inquieta LATHAM, Lamb. Icon. II. 50.

Turdus dubius, T. muscicola LATHAM, l. c.

Turdus volitans LATHAM, Ind. Ornith. Suppl.

Seisura volitans VIGORS et HORSFIELD, Transact. Linn. Soc. 1826. XV. 249.

lucida

[Nov. Guinea.

Myiagria lucida GRAY, Proc. Zool. Soc. 1858. 176. ♂

Piezorhynchus rufolateralis GRAY, l. c. ♀

Piezorhynchus lucidus GRAY, Proc. Zool. Soc. 1859. 156.

nitida GRAY, Genera Birds I. 261.

[Australia sept. occ.

Piezorhynchus nitidus GOULD, Birds Australia II. Tb. 88.

Ung bur ka.

rufolateralis

[Ins. Aru. Mysol. Waigiu.

Piezorhynchus rufolateralis GRAY, Proc. Zool. Soc. 1858. 176.

volitans GRAY, Genera Birds I. 261. = *Seisura inquieta* GRAY.

SEIURUS (Sylvicolidae. — σεω vibrare, ουρα cauda) SWAINSON, Zool. Journ. 1827. III. 171. = *Henicocichla* AGASS.

Rostrum breve, compressum, rectum, emarginatum; gonyde subascendente. Alae longiusculae; remigibus prima et tertia aequalibus, secunda longissima. Cauda aequalis. Pedes mediocres, pallidi, tarsorum squamis fere integris.

aquaticus SWAINSON, Fauna bor. am. 229. Tb. 43. = *Henicocichla noveboracensis* CAB.

auricapillus SWAINSON, Zool. Journ. III. 171. = *Henicocichla auricapilla* GRAY.

Gossei BONAPARTE, Consp. Av. I. 306. = *Henicocichla noveboracensis* CAB.

ludovicianus BONAPARTE, List Eur. 1838. = *Henicocichla ludoviciana* SCLAT.

motacilla BONAPARTE, Consp. Av. I. 306. = *Henicocichla ludoviciana* SCLAT.

noveboracensis BONAPARTE, Consp. Av. I. 306. = *Henicocichla noveboracensis* CAB.

petechia M'CULLOCK, Boston Journ. nat. hist. IV. 406. = *Mniotilta palmarum* GRAY.

sulphurascens D'ORBIGNY, Hist. nat. Cuba 57. = *Henicocichla noveboracensis* CAB.

SELASPHORUS (Trochilidae. — σελας splendor, φερω fere) SWAINSON, Fauna bor. amer. II. 324. — MULSANT et VERREAUX, Mém. Cherbourg XII. 232.

Rectrices externes ni filiformes ni courtes en forme de lame de poignard, ou n'offrant que faiblement cette dernière configuration; graduellement moins longues que les médiaires. Mandibules noire, emplumée plus avant que la partie antérieure des scutelles, sans arête visible entre ceux-ci. Narines cachées ou peu apparentes. Scutelles emplumés. Mâchoire noire. Bec droit, subcylindrique depuis le bord antérieur de sa région emplumée jusque près de l'extrémité, où il est légèrement

renflé et subcomprimé, puis rétréci en pointe. Ailes moins longuement ou à peine aussi longuement prolongées que la queue. Queue arquée postérieurement. Tarses médiocrement emplumés.

anna BONAPARTE, Consp. Av. I. 82. = *Trochilus Annae* JARD.

ardens SALVIN, Proc. Zool. Soc. 1870. 209. = *Trochilus ardens*.

costae BONAPARTE, Consp. Av. I. 82. = *Trochilus Costae* BOURC.

flamula SALVIN, Proc. Zool. Soc. 1864. 586. = *Trochilus flamula*.

floresi GOULD, Monogr. Troch. III. Tb. 139. = *Trochilus Floresi* Lodd.

Heloisae GOULD, Monogr. Troch. III. Tb. 141. = *Trochilus Heloisae* LESS.

platycercus GOULD, Monogr. Troch. III. Tb. 140. = *Trochilus platycercus*

SWAINS.

ruber CABANIS, Mus. Heine. III. 56. = *Trochilus ruber* LIN.

rufus GOULD, Monogr. Troch. III. Tb. 137. = *Trochilus ruber* LIN.

scintilla GOULD, Monogr. Troch. III. Tb. 138. = *Trochilus scintilla* GOULD.

torridus SALVIN, Proc. Zool. Soc. 1870. 208. = *Trochilus torridus*.

SELENIDERA (Rhamphastidae. — *σεληνη* luna, *δερος* cutis) GOULD, Monogr. Rhamphastidae 1854. 23. = *Pteroglossus* ILLIG.

Rostrum brevius et amplius quam in genere *Pteroglossus*; cauda ratione ad magnitudinem corporis habita brevior; sexus inter se colore dissimilis; mare caput pectusque nigra, femina has partes castaneas habente; plumae auriculares flavae; lunula ad cervicem posticam flava.

Omnium specierum nomina Gouldi vide gen. *Trochilus*.

SELEUCIDES (Epimachinae) LESSON, Oiseaux Parad. 1835. 28. = *Epimachus* CUV.

Bec plus long que la tête, presque droit, à bords lisses, comprimé sur les côtés, à commissure ample, fendu jusque sous les yeux; la mandibule supérieure presque droite, terminée en pointe recourbée, dentée sur le bord; inférieure mince et droite. Narines oblongues triangulaires, en partie cachées par les plumes veloutées du front et ouvertes dans un sillon latéral. Arête du bec lisse et entamant les plumes du capistrum. Ailes médiocres, s'étendant jusqu'au croupion; la première rémige courte; le troisième, quatrième et cinquième les plus longues de toutes. Queue courte, subrectiligne, ou échancrée, composée de douze rectrices à peu près égales. Tarses médiocres, forti, scutellés, à doigt intermédiaire soudé à l'externe à la base; le pouce robuste et long; tous les doigts armés d'ongles recourbés, acérés, comprimés latéralement.

acanthilis LESSON, Ois. Parad. 29. Tb. 36—38. = *Epimachus albus* WAGL.

albus GRAY, List Genera Birds 1841. 15. = *Epimachus albus* WAGL.

SELOCHUSA GRAY, List Genera Birds 1851. = *Nyctibius grandis* VIEILL.

forficata BONAPARTE, Consp. Av. I. 58. = *Caprimulgus forficatus* LATH.

formicata GRAY, Handl. Birds I. 56. — *Spec. artef.*

SELOSPHORUS BONAPARTE, Consp. Av. 1850. I. 82. = *Selasphorus* SWAINS.

SEMEIOPHORUS *vexillarius* GOULD, Icones Avium Tb. 3. = *Caprimulgus longipennis* SHAW.

SEMIMERULA (Subgen. *Turdi*) SCLATER, Proc. Zool. Soc. 1861. = *Turdus* LIN.
Spec.: *Turdus gigas*, *T. fuscater*.

SEMIOPTERA (Epimachinae. — *σημειον* signum, *πτερον* ala). — GRAY, Proc. Zool. Soc. 1859. 130.

Wallacei GRAY, Proc. Zool. Soc. 1859. 130; 1860. 355. — GOULD, Birds Austr. Suppl. III. Tb.; Ibis 1860. Tb. 2. [Batjan.]

SENEX *leucurus* GRAY, (1839.) Handl. Birds I. 5. = *Polyborus australis* BONAP.

SENEX STREUBEL, Oken's Isis 1848. = *Chaetura senex* PELZ.

SENURUS REICHENBACH, nat. Syst. 1849. Tf. 58. = *Henicocichla* AGASS.

SEPHANOIDES (Trochilidae) LESSON. — BONAPARTE, Consp. Av. I. 82. = *Trochilus* LIN.

fernandensis BONAPARTE, Consp. Av. I. 82. = *Trochilus fernandensis* KING.

galeritus BONAPARTE, Consp. Av. I. 82. = *Trochilus galeritus* MOL.

Kingi GRAY, List Genera Birds 19. = *Trochilus galeritus* MOL.

Stockesi BONAPARTE, Consp. Av. I. 82. = *Trochilus Stockesi* KING.

SERICOLIUS *cinereus* BONAPARTE, Compt. rend. 1854. — ?

SERICOLOPHUS REICHENBACH, nat. Syst. Tf. 34. = *Seriolophus* SWAINS.

SERICOPELEIA REICHENBACH, Tauben 77. = *Turtur larvatus*.

SERICOPHILA *unicolor* v. PELZELN, Ornith. Bras. 99. = *Sericoptila unicolor* CAB.

SERICOPTILA (Fluvicolinae. — *σηρικος sericeus*, *πτελος pennatus*) BONAPARTE, Compt. rend. 1854. = *Chnipolegus* BOIE.

anthracina CABANIS, Mus. Heine. II. 46. = *Chnipolegus anthracinus* CAB.

aterrima CABANIS, Mus. Heine. II. 46. = *Chnipolegus aterrimus* KAUP.

cyanirostris CABANIS, Mus. Heine. II. 47. = *Chnipolegus cyanirostris* BOIE.

nigerrima CABANIS, Mus. Heine. II. 47. = *Chnipolegus nigerrimus* HEINE.

unicolor CABANIS, Mus. Heine. II. 46. = *Chnipolegus unicolor* KAUP.

SERICORNIS (Sylviadae. — *σηρικος sericeus*, *ορνις avis*) GOULD, Proc. Zool. Soc. 1837. V. 133. — GRAY, Genera Birds I. 188. = *Acanthiza* VIG.

Rostrum robustum, rectum, caputque quo ad longitudinem fere aequans, ad apicem compressum et indentatum. Nares basales, laterales, ovoides et operculo tectae. Alae mediocres, rotundatae, remige primo perbrevis, quarto, quinto, sexto longissimis et inter se fere aequalibus. Cauda mediocris et aequalis. Tarsi elongati, digitus posticus cum ungue validus, digitum intermedium fere aequans; digitis externis aequalibus. Plumae molles et sericeae.

citreogularis GOULD, Proc. Zool. Soc. 1837. 133. = *Acanthiza citreogularis*.

chrysaea BLYTH, Journ. as. Soc. Bengal 1845. 549. = *Acanthiza chrysaea*.

frontalis GOULD, Proc. Zool. Soc. 1837. 133. = *Acanthiza frontalis* VIG.

humilis GOULD, Proc. Zool. Soc. 1837. 133. = *Acanthiza humilis*.

laevigaster GOULD, Proc. Zool. Soc. 1847. 3. = *Acanthiza laevigaster* GOULD.

maculatus GOULD, Proc. Zool. Soc. 1847. 2. = *Acanthiza macularia* GRAY.

magnirostris GOULD, Birds Australia III. Tb. 52. = *Acanthiza magnirostris* GOULD.

osculans GOULD, Birds Australia III. Tb. 48. = *Acanthiza osculans*.

parvulus GOULD, Proc. Zool. Soc. 1837. 134. = *Acanthiza frontalis* VIG.

SERICOSOMUS (Cuculidae. — *σηρικος sericeus*, *σωμα corpus*). — SUNDEVALL, Svensk. vet. Handlg. 1857. 48. — SHARPE, Proc. Zool. Soc. 1873. 612. — 10 *Spec.*

Synon.: *Coa* Cuv. — *Serisomus* Swains. — *Serosomus* Agass. — *Cochlothaustes*, *Glaucococcyx* Cab.

coeruleus SUNDEVALL, Svensk. vet. Handlg. 1857. 48. — SHARPE, Proc. Zool. Soc. 1873. 616. [Madagascar.]

Calculus madagascariensis coeruleus BRISSON, Ornith. 156. Tb. 13. Fig. 1.

Cuculus coeruleus LINNE, Syst. Nat. I. 171. — BUFFON, Pl. enlum. 295.

Fig. 2. — LEVAILLANT, Ois. Afr. V. 51. Tb. 218.

Polophilus coeruleus STEPHENS, gener. Zool. IX. 56.

Coccyzus coeruleus VIEILLOT, Encycl. méth. 1848; Galerie Ois. Ib. 31. Tb. 41.

Coa coerulea GRAY, Genera Birds I. 109.

Glaucococcyx coerulea CABANIS, Mus. Heine. IV^a. 71.

cristatus CABANIS, Mus. Heine. IV^a. 72. — SHARPE, Proc. Zool. Soc. 1873. 612. [Madagascar.]

Cuculus madagascariensis cristatus BRISSON, Ornith. IV. 149. Tb. 12. Fig. 2.

Cuculus cristatus LINNE, Syst. Nat. I. 171. — BUFFON, Pl. enlum. 589. — LEVAILLANT, Ois. Afr. V. 49. Tb. 217.

Coccyzus cristatus VIEILLOT, Encycl. méth. 1346.

Serisomus cristatus SWAINSON, Class. Birds II. 323.

Coa cristata GRAY, Genera Birds II. 454.

Coa Coquerelli, *C. pyrrhopyga* GRANDIDIER, Rev. Mag. Zool. 1867. 86.

Sericosomus pyrrhopygus, *S. Coquerelli* SHARPE, Proc. Zool. Soc. 1873. 613. 614.

cursor SHARPE, Proc. Zool. Soc. 1873. 613. [Madagascar.]

Coa cursor GRANDIDIER, Rev. Mag. Zool. 1867. 86.

Delalandei BONAPARTE, Consp. Vol. Zygod. 5. [Madagascar.]

Coccyzus Delalandei TEMMINCK, Pl. color. 440.

Serisomus Delalandei HARTLAUB, Ornith. Madag. 62.

Coua Delalandei GRAY, Genera Birds II. 454.

Cochlothaustes Delalandei CABANIS, Mus. Heine. IV^a. 74. — SHARPE, Proc. Zool. Soc. 1873. 617.

gigas CABANIS, Mus. Heine. IV^a. 72. — SHARPE, Proc. Zool. Soc. 1873. 613.

[Madagascar.

Cuculus gigas BODDAERT, Tabl. Pl. enlum. 815.

Cuculus madagascariensis GMELIN, Syst. Nat. I. 416.

Coccyzus virescens VIEILLOT, Encycl. méth. 1349.

Coccyzus madagascariensis TEMMINCK, Tabl. méth. 53.

Coua gigas GRAY, Genera Birds II. 454.

Coua madagascariensis BONAPARTE, Consp. Av. I. 109.

Hartlaubi

[Madagascar.

Coua Hartlaubi GRANDIDIER, Revue Mag. Zool. 1869.

olivaceiceps SHARPE, Proc. Zool. Soc. 1873. 615. = *Sericosomus ruficeps* CAB.

pyropygus SHARPE, Proc. Zool. Soc. 1873. 613. = *Sericosomus cristatus* CAB.

Reynaudi CABANIS, Mus. Heine. IV^a. 73. — SHARPE, Proc. Zool. Soc. 1873. 615. [Madagascar.

Coua Reynaudii PUCHERAN, Revue Zool. 1845. 51; Mag. 1845. Ois. Tb. 56.

ruficeps CABANIS, Mus. Heine. IV^a. 73. — SHARPE, Proc. Zool. Soc. 1873. 614.

[Madagascar.

Coua ruficeps GRAY, Genera Birds II. 454. Tb. 115.

Sericosomus olivaceiceps SHARPE, Proc. Zool. Soc. 1873. 615.

serrianus CABANIS, Mus. Heine. IV^a. 74. — SHARPE, Proc. Zool. Soc. 1873. 615. [Madagascar.

Coua serriana PUCHERAN, Revue Zool. 1845. 51; Mag. 1845. Ois. Tb. 55.

Verreauxi SHARPE, Proc. Zool. Soc. 1873. 612.

[Madagascar.

Coua Verreauxi GRANDIDIER, Rev. Mag. Zool. 1867. 86. 417.

SERICOSSYPHA sumptuosa LESSON, Descr. Mammif. Ois. = *Arremon sumptuosus*.

SEROTES chlorolaemus REICHENBACH, Aufz. Colibri 11. = *Polytmus holosericeus* GRAY.

holosericeus REICHENBACH, Aufz. Colibri 11. = *Polytmus holosericeus* GRAY.

veraguensis REICHENBACH, Aufz. Colibri 11. = *Polytmus veraguensis* GRAY.

SERICULUS (Paradiseidae) SWAINSON, Zool. Journ. 1825. I. 476. — GRAY, Genera Birds I. 232.

Rostrum Orioli rostro simile. *Tarsi elongati, validi.* *Cauda subfurcata.* — 2 *Spec.*

anais LESSON, Rev. Zool. 1839. 44. = *Gracula anais*.

aurantiacus LESSON, Traité Ornith. 339. = *Oriolus aureus* LIN.

chrysocephalus SWAINSON, Zool. Journ. 1825. I. 478. = *Sericulus mellinus* GRAY.

magnirostris GOULD, Proc. Zool. Soc. 1837. 144. = *Sericulus mellinus* GRAY.

mellinus GRAY, Genera Birds I. 233.

[Australia orient.

Turdus mellinus LATHAM, Ind. Ornith. Suppl.

Certhia atricapilla LATHAM, Lamb. Icon. ined. II. 79.

Meliphaga chrysocephala LEWIN, Birds New Holl. Tb. 1.

Oriolus regius TEMMINCK, Pl. color. 320.

Oriolus regens WAGLER, Syst. Av. spec. 2. — QUOY et GAIMARD, Voy. Uranie Ois. 105. Tb. 22.

Sericulus chrysocephalus SWAINSON, Zool. Journ. 1825. I. 478. — GOULD, Birds Australia IV. Tb. 12.

Melithreptus atricapillus VIEILLOT, Encycl. méth. 603.

Sericulus regens LESSON, Man. Ornith. I. 256.

Sericulus magnirostris GOULD, Proc. Zool. Soc. 1837. 144.

regens LESSON, Man. Ornith. I. 256. = *Sericulus mellinus* GRAY.

xanthogaster SCHLEGEL, nederl. Tijdschr. Dierkd. 1871. IV. 33. [Nova Guinea.

Chlamydodera xanthogastra ELLIOT, Ibis 1872. 111.

SERILOPHUS (Coraciidae. — *σηρικος* sericeus, *λοφος* crista) SWAINSON, Classif. Birds 1837. II. 262. = *Eurylaemus* HORSF.

Synon.: Serolophus Agass. — Sericolophus Reichb.

Bill smaller. Head with a procumbent crest of silky feathers. Nostrils as in *Eurylaimus*. Rictus smooth. Wings moderate; lesser quills emarginate at the tips. Tail short, rounded; the tips of the feathers, together with those of the four first primaries, terminated in soft slender points. The rasorial type.

lunulatus SWAINSON, Zool. Illustr. I. Tb. 25. = *Eurylaemus lunulatus* GOULD.

SERINUS (Fringillidae) KOCH, baier. Zool. I. 229. — BREHM, Vögel Deutschl. 1831. 253.

Synon.: Dryospiza Blas.

Der Schnabel gimpelhänflingsartig, sehr kurz, die Füße mittellang und stark, die mittellangen Flügel spitzig, der Schwanz mittellang und etwas ausgeschnitten, das Gefieder ziemlich locker, die äussere und mittlere Zehe hinten zusammengewachsen. Die drei ersten Schwingen die längsten. — 5 Specc.

aurifrons v. HEUGLIN, Uebers. Vögel NOAfr. 412. = *Crithagra chrysopyga* SWAINS.

aurifrons BLYTH, Cat. Birds as. Soc. 125. = *Serinus pusillus* BRDT.

barbatus v. HEUGLIN, Journ. Ornith. 1868. 96. = *Crithagra barbatus* HEUGL.

butyraceus BONAPARTE, Conspect. Av. I. 522. = *Crithagra butyracea* GRAY.

canaria CABANIS, Mus. Heine. I. 163. = *Fringilla canaria* LIN.

canicollis BONAPARTE, Consp. Av. I. 522. = *Crithagra canicollis* SWAINS.

chloris BOIE, Oken's Isis 1822. 555. = *Fringilla chloris* MEYER.

chrysopygus v. HEUGLIN, Journ. Ornith. 1868. 95. = *Crithagra chrysopyga* SWAINS.

citrinelloides RÜPPELL, Wirbelth. Fauna Abyss. 95. Tf. 34. Fig. 1. = *Fringilla citrinelloides* LEFEB.

flavescens GOULD, Birds Eur. Tb. 123. = *Serinus hortulanus* KOCH.

flavifrons Pz. PAUL WÜRTBG., Icon. ined. = *Crithagra chrysopyga* SWAINS.

flaviventer Mus. Senkbg. = *Crithagra canicollis* SWAINS.

hortulanus KOCH, baier. Zool. I. 229.

[*Europa merid.*

Fringilla serinus LINNE, Syst. Nat. I. 320. — BRISSON, Ornith. III. 379. —

BUFFON, Pl. enlum. 658. — NAUMANN, Natg. Vögel Deutschl. V. 114. Tf. 123.

Loxia serinus SCOPOLI, Annuus I. 205.

Serinus meridionalis, *S. islandicus*, *S. orientalis* BREHM, Vögel Deutschl. 255.

— DEGLAND, Ornith. Eur. I. 285.

Pyrrhula (*Dryospiza*) *serinus* KEYSERLING u. BLASIUS, Wirbelth. Eur. 40.

Serinus flavescens GOULD, Birds Eur. Tb. 123.

Serinus brumalis STRICKLAND.

Pyrrhula serinus DEGLAND.

Dryospiza serinus CABANIS, Ersch Grub. Encycl. Fringilla.

Fringilla islandica FABRICIUS, Oken's Isis 1824. 792.

Girlitz, Kanarienzeichen. — *Serin*, *Cirin*. — *Serin* Finch.

icterus BONAPARTE, Consp. Av. I. 523. = *Crithagra mossambica* PET.

islandicus BREHM, Vögel Deutschl. 255. = *Serinus hortulanus* KOCH.

italicus BRISSON, Ornith. III. 182. = *Fringilla citrinella* LIN.

leucopygius BONAPARTE, Consp. Av. I. 523. = *Crithagra leucopygius* GRAY.

luteus RÜPPELL, syst. Uebers. NOAfr. 97. = *Fringilla lutea* LICHTST.

nigriceps RÜPPELL, Wirbelth. Fauna Abyss. 96. Tf. 34. Fig. 2. = *Fringilla nigriceps* HEUGL.

orientalis BREHM, Vögel Deutschl. 254. = *Serinus hortulanus* KOCH.

pusillus BRANDT, Bullet. acad. Petersbg. 1843. I. 366. — DEGLAND, Ornith. Eur. I. 286. [Asia or. Europa or.

Passer pusillus PALLAS, Zoogr. ross. as. II. 28.

Serinus aurifrons BLYTH, Catal. Birds as. Soc. 125.

Emberiza aurifrons BLYTH, Journ. as. Soc. Bengal 1847. 476.

Pyrrhula pusilla DEGLAND, Ornith. Eur. 1849. I. 194.

Oraegithus pusillus CABANIS, Journ. Ornith. 1854. Extraheft Tf. 1.

Metoponia pusilla BONAPARTE, Catal. Parzudaki 3.

striolatus BONAPARTE, Consp. Av. I. 522. = *Crithagra striolata* GRAY.

sulphuratus BOIE, Oken's Isis 1822. = *Crithagra sulphurata* SWAINS.

syriacus CABANIS, Mus. Heine. I. 163.

[Africa or. sept.

Fringilla syriaca EHRENBERG, Mus. berol.

Crithagra syriaca GRAY, Handl. Birds II. 100.

tristriata RÜPPELL, Wirbelth. Faun. Abyss. 97. Tf. 35. Fig. 2.

[Abyssinia.

Dryospiza tristriata v. HEUGLIN, syst. Uebers. NOAfr.

Poliospiza tristriata BONAPARTE, Consp. Av. I. 519. — v. HEUGLIN, Ornith. NOAfr. 642.

Fringilla tristriata v. HEUGLIN, Journ. Ornith. 1868. 91.

Passer tristriatus BLYTH, Journ. as. Soc. Bengal 1855. 257.

xanthopygia RÜPPELL, Wirbelth. Fauna Abyss. 96. Tf. 35. Fig. 1.

[Abyssinia.

Dryospiza xanthopygia v. HEUGLIN, syst. Uebers. NOAfr.

Poliospiza xanthopygia BONAPARTE, Consp. Av. I. 520. — v. HEUGLIN, Ornith. NOAfr. 641.

Carpodacus uropygialis LICHTENSTEIN, Nomencl. 48.

Fringilla xanthopygia LEFEBVRE, Abyssin. Ois. 174.

SERISOMUS (Cuculidae. — *σῆρις* sericeus, *σῶμα* corpus) SWAINSON, Classif. Birds 1837. II. 323. = *Sericosomus* SUNDEV.

Bill short, strong; the gonyes thick, ascending and angulated; the culmen thickened and arched. Tarsus and middle toe equal; lateral toes unequal; claws short.

Omnes species vide *Sericosomus*.

SEROLOPHUS AGASSIZ, Ind. gen. Nomencl. 1844. = *Serilophus* SWAINS.

SERPENTARIUS (Serpentariidae). — CUVIER (1798), Règne anim. I. 338.

— LAYARD, Birds SAfr. 32.

Synon.: *Sagittarius* VISM. — *Secretarius* Dum. — *Gypogeranus* Illig. — *Ophiotheres* Vieill.

Bill moderate, broad and elevated at its base, the culmen much arched to the tip, which is hooked and the side much compressed; the nostrils lateral, with the opening large and oblique. Wings long, with the third, fourth and fifth quills nearly equal and longest; armed on the shoulder with an obtuse spur. Tail very long, wedge shaped, with the two middle feathers prolonged. Tarsi much lengthened, slender, covered in front with transverse scales. Toes very short, with the anterior ones united at their base by a membrane; the hind toe remarkably short, and rather elevated and all covered above with transverse scale. The lores and space round the eyes naked. — 2 Specc.

reptilivorus DAUDIN, Traité Ornith. II. 29. Tb. 11. — LAYARD, Birds SAfr. 33.

[Africa merid.

Sagittarius VOSMAER, Monogr. Tb. 8.

Otis secretarius SCOPOLI, Sonner. Voy. Tb. 50.

Falco serpentarius GMELIN, Syst. Nat. — LEVAILLANT, Ois. Afr. Tb. 25. — BUFFON, Pl. enlum. 721.

Serpentarius africana SHAW, gener. Zool. VII. 46. Tb. 14.

Vultur serpentarius LATHAM, Ind. Ornith. Tb. 2.

Ophiotheres cristatus VIEILLOT, Galerie Ois. Tb. 260.

Gypogeranus secretarius ILLIGER, Prodr. 235.

Gypogeranus africanus SMITH, Illustr. SAfr. Zool.

Serpentarius secretarius GRAY, Genera Birds I.

Gypogeranus capensis, *G. gambensis*, *G. philippensis* OGILBY, Proc. Zool. Soc. 1835. 103.

Astur secretarius SCHLEGEL, Mus. Pays-Bas Astur. 28.

Schlangenadler, Secretür, Stelzengeier. — Secretary Bird, African Snak eater.
— Slangreter. — Thër e'Neçib.

robustus MILNE EDWARDS, Rech. pal Ois. foss. II. Tb. 186. Fig. 1—6. Spec. tert.
SERPHOPHAGA (σερφος musca, φαγειν edere) AGASSIZ, Ind. Nomencl. 1844.
 recte pro

SERPOPHAGA (Todinae). — GOULD, Proc. Zool. Soc. 1837; Voy. Beagle Zool. 1840. — 9 *Specc.*

Synon.: Serphophaga Agass. — Anaeretes Reichb.

albocoronata GOULD, Voy. Beagle 49. = *Serphophaga subcristata* CAB.

angustirostris DE LAFRESNAYE, Revue Zool. — *Bolivia.*

cinerea SCLATER, Proc. Zool. Soc. 1858. 458.

[*Brasilia. Costa Rica. Respubl. aequat.*

Euscarthmus cinereus STRICKLAND, Ann. mag. nat. hist. 1844. XIII. 414.

Leptopogon cinereus v. TSCHUDI, Consp. Av. 16.

Elania cinerea GRAY, Genera Birds I. 250.

Serpophaga grisea LAWRENCE, Ann. Lyc. New York 1871. X. 139.

Muscicapara Gaimardi D'ORBIGNY, Voy. Amér. mérid. 326. — *Bolivia.*

grisea LAWRENCE, Ann. Lyc. New York 1871. X. 414. = *Serphophaga cinerea* SCLAT.

hypoleuca SCLATER, Proc. Zool. Soc. 1866. 158.

[*Peruvia or.*

nigricans GOULD, Voy. Beagle 50.

[*Paraguay.*

Tachuri obscurito monor AZARA, Apunt. 167.

Sylvia nigricans VIEILLOT, Encycl. méth. 458.

Tachuris nigricans D'ORBIGNY, Voy. Amér. mérid. 334.

Euscarthmus nigricans HARTLAUB, Ind. Azarae 11.

Muscicapa obscurata LICHTENSTEIN, Mus. berol.

parulus GOULD, Voy. Beagle 49.

[*Chile.*

Muscicapa parulus KITTLITZ, Vögel Chile 18. Tf. 9.

Sylvia Bloxami GRAY, Zool. Miscell. 1831. 11.

Culicivora parulus D'ORBIGNY, Voy. Amér. mérid. 332.

Euscarthmus parulus GRAY, Genera Birds I. 251.

Regulus plumulosus PEALE, Unit. St. Expl. Exp. VIII. 94. Tb. 25.

Anaeretes parulus CABANIS, Mus. Heine. II. 54.

Torito. Cachudita.

parvirostris GOULD, Voy. Beagle 48.

[*Chili. Bolivia.*

Myiobius parvirostris GRAY, Genera Birds I. 248.

Colorhamphus parvirostris SUNDEVALL, Meth. Av. 59.

Pio.

pectoralis CABANIS, Mus. Heine. II. 53.

[*Paraguay.*

Tachuri peccho amarillo AZARA, Apunt. 165.

Sylvia pectoralis VIEILLOT, Encycl. méth. 462.

Euscarthmus superciliaris Pz. WIED, Beitr. Natg. Bras. III. 953.

Orchilus superciliaris CABANIS, v. Tschudi Faun. per. 164.

Euscarthmus pectoralis GRAY, Genera Birds I. 251.

Muscicapa pareola LICHTENSTEIN, Mus. berol.

poecilocerca SCLATER, Nomencl. Av. neut. 148.

[*Respubl. aeq.*

subcristata CABANIS, Mus. Heine. II. 53.

[*Brasilia. Rio grande. Bolivia. Argentina.*

Contramaestre copetillo ordinairo AZARA, Apunt. 160.

Sylvia subcristata VIEILLOT, Encycl. méth. 443.

Muscicapa straminea TEMMINCK, Pl. color. 167.

Muscicapa cristata D'ORBIGNY, Synops. Av. 52.

Muscicapara subcristata D'ORBIGNY, Voy. Amér. mérid. 326.

Serpophaga albocoronata GOULD, Voy. Beagle 49.

Euscarthmus albocoronatus, Eu. subcristatus GRAY, Genera Birds I. 251.

Helinaea subcristata HARTLAUB, Ind. Azarae 11.

Muscicapa incompta LICHTENSTEIN, Mus. berol.

Serpophaga verticata BURMEISTER, Journ. Ornith. 1860. 246.

subflava SCLATER, Nomencl. Av. neut. 158.

[Para.

verticata BURMEISTER, Journ. Ornith. 1860. 246. = *Serpophaga subcristata* CAB.

SERRESIUS *galeatus* BONAPARTE, Compt. rend. 1855. XLI. 1110. = *Carpophaga Forsteri* GRAY.

Forsteri GRAY, Handl. Birds II. 229. = *Carpophaga Forsteri* GRAY.

SERRIROSTRUM (Dacnidae) D'ORBIGNY, Synops. Av. 1838. 29. = *Diglossa* WAGL.

Differt a *Caereba rostri* forma insolita, maxilla valde sinuosa basi parum depressa, postea adscendente, apiceque tandem uncinato-curvato, conicis ante uncum duobus aut tribus dentibus obliquis notatis; mandibula autem per totam longitudinem sursum curvata maxilla brevior ut in genere *Xenope*.

carbonarum, sittoides vide *Diglossa*.

SESIA *castaneocoronata* BLANFORD, Journ. as. Soc. Bengal 1872. II. 55. — *Sikkim*.

SETARIA (Liotrichidae) BLYTH, Journ. as. Soc. Bengal 1844. XIII. 385. = *Brachypteryx* HODGS.

Bill shorter than the head, moderately stout, somewhat depressed at base, a little compressed beyond the nostrils; the upper mandible slightly emarginated, its ridge angulated throughout and the tips of both distinctly accurved; rictus armed with large setae, which are particularly strong and firm towards their base, offering much resistance; the frontal feathers also are erect and rigid to the feel and especially those which surmount the local region. Wings of mean length, having the fifth and sixth primaries longest; tail also of mean length, a little graduated externally. Feet moderately stout, the outer most toe exceeding the inner one in length, the hind toe and claw large and strong, equalling in length the middle toe with its claw, and all the claws moderately curved. Plumage lax, but squamate upon the crown, copious and puffy over the rump.

albogularis BLYTH, Journ. as. Soc. Bengal 1844. XIII. 385. = *Brachypteryx albigularis*.

SETIBIS *spinipectus* LESSON. = *Ibis spinipectus* JAMES.

SETOPHAGA (Sylviolidae. — seta, φαγεῖν edere). — SWAINSON, Zool. Journ. 1827. III. 360. — GRAY, Genera Birds I. 264. — BAIRD, Rev. amer. 235.

Synon.: *Cetophaga* Less. — *Erythrosoma* Swains. — *Sylvania* Nutt. — *Myiodiotes* Audub. — *Wilsonia* Bonap. — *Cardellina* Dub. — *Myioctonus*, *Myiothlypis*, *Euthlypis*, *Basileuterus* Cab. — *Myioborus*, *Ergaticus*, *Idiotes* Baird.

Bill depressed; broader than high; rictus with long bristles. Wings rounded, equal to or shorter than the tail; first quill shorter than the fourth. Tail long; somewhat graduated, the outer feathers about 0.20 of an inch or more shorter; all the feathers unusually broad and widened at the end. Feet short; tarsus shorter than the head. Hind toe equal to the lateral. — 48 Specc.

albidiadema DE LAFRESNAYE, Revue Zool. 1848. 8. = *Taenioptera albiadiadema*.

albifrons SCLATER, Nomencl. Av. neut. 11. — *Venezuela*.

aurantiaca BAIRD, Rev. amer. Birds I. 261.

[*Costa Rica. Veragua*.

Myioborus aurantiaca GRAY, Handl. Birds I. 243.

auricapilla SWAINSON, two Centur. 293. = *Serpophaga vermicivora*.

Belli [Mexico. Guatemala.

Muscicapa Belli GIRAUD, Birds Texas 1841. Tb. 4. Fig. 1.

Basileuterus Belli SCLATER, Proc. Zool. Soc. 1855. 65. — BAIRD, Rev. amer. Birds I. 250.

Basileuterus chrysophrys BONAPARTE, Consp. Av. I. 314.

Idiotes Belli GRAY, Handl. Birds I. 245.

bivittata

[*Bolivia. Peruvia. Respubl. aeq.*

Muscicapa bivittata D'ORBIGNY, Voy. Amér. mérid. 324.

Myiodiotes tristriatus v. TSCHUDI, Fauna peruan. 193.

Basileuterus bivittatus SCLATER, Proc. Zool. Soc. 1859. 137.

Elainia bivittata GRAY, Genera Birds I. 259. — Supra II. 80.

- Leptopogon bivittatus* BONAPARTE, Consp. Av. I. 186.
Basileuterus tristriatus BONAPARTE, Consp. Av. I. 314.
Basileuterus melanotis LAWRENCE, Ann. Lyc. New York 1868. 95.
Bonapartei RICHARDSON, Fauna bor. amer. = *Setophaga canadensis* SWAINS.
budytoides D'ORBIGNY, Voy. Amér. mérid. 330. = *Culicivora budytoides* D'ORB.
brunneiceps D'ORBIGNY, Voy. Amér. mérid. 329. Tb. 29. Fig. 3. [Mexico. Bolivia.
Basileuterus brunneiceps BONAPARTE, Consp. Av. I. 314.
Basileuterus Delattrei BONAPARTE, Compt. rend. 1854. XXXVIII. 383.
Setophaga virescens BURMEISTER, Journ. Ornith. 1860. 251.
Idiotes Delattrei GRAY, Handl. Birds I. 245.
canadensis SWAINSON, JARDINE u. WILSON. [Costa Rica. Respubl. aeq. Bogota. America sept.
Muscicapa canadensis LINNE, Syst. Nat. I. 327. — WILSON, amer. Ornith.
 III. 100. Tb. 26. Fig. 2.
Muscicapa cinerea BRISSON, Ornith. II. 406. Tb. 39. Fig. 4.
Myiodiotes canadensis AUDUBON, Birds Amer. II. Tb. 103.
Sylvia pardalina BONAPARTE, Synops. 79.
Sylvicola pardalina BONAPARTE, List Europ. 1838.
Myiodiotes pardalina BONAPARTE, Consp. Av. I. 315.
Euthlypis canadensis CABANIS, Mus. Heine. I. 18.
Muscicapa Bonapartei AUDUBON, ornith. Biogr. I. 27. Tb. 5.
Setophaga Bonapartei RICHARDSON, List 1837.
Wilsonia Bonapartei BONAPARTE, List 1838.
Sylvania Bonapartei NUTTALL, Man. Ornith. I. 332.
Myiodiotes Bonapartei AUDUBON, Birds Amer. II. 17. Tb. 17.
Setophaga nigricincta DE LAFRESNAYE, Revue Zool. 1843. 292.
castanea LICHTENSTEIN. = *Arremon supercilialis* LAFRESN.
castanea LESSON, Rev. Zool. 1839. 42. = *Setophaga miniata* SWAINS.
castaneocapilla CABANIS, v. Schomb. Reise III. 667. [Guiana.
Myioborus castaneocapilla GRAY, Handl. Birds I. 243.
Setophaga ruficapilla KAUP, Proc. Zool. Soc. 1851.
chrysogastra v. TSCHUDI, Fauna peruan. 192. [Peruvia. Respubl. aeq.
Basileuterus chrysogaster SCLATER, Catal. Birds Amer. 35.
cinereicollis [Nova Granada.
Basileuterus cinereicollis SCLATER, Proc. Zool. Soc. 1864. 166.
cinnamomeiventris DE LAFRESNAYE, Revue Zool. 1844. [Nova Granada.
Basileuterus cinnamomeiventris BONAPARTE, Consp. Av. I. 314.
coronata v. TSCHUDI, Fauna peruan. 16. [Peruvia.
Basileuterus coronatus BONAPARTE, Consp. Av. I. 314.
culicivora [Mexico. Guatemala. Costa Rica.
Basileuterus culicivorus CABANIS, Mus. Heine. I. 17.
Sylvia culicivora LICHTENSTEIN, Mus. berol.
Muscicapa Brasieri GIRAUD, Birds Texas Tb. 6. Fig. 2.
Basileuterus Brasieri SCLATER, Proc. Zool. Soc. 1856. 292.
diachlorus [Peruvia.
Basileuterus diachlorus CABANIS, Journ. Ornith. 1873. 316.
flammea KAUP, Proc. Zool. Soc. 1851. 50. — BAIRD, Rev. amer. Birds I. 259. [Guatemala. Costa Rica.
Setophaga intermedia HARTLAUB, Revue Mag. Zool. 1853. 5.
Myioborus flammea GRAY, Handl. Birds I. 243.
flaveola DE LAFRESNAYE, Rev. Zool. 1840. 81. = *Setophaga ornata* BRISS. [Paraguay.
Myiothlypis flaveolus s. *luteoviridis* BAIRD, Rev. amer. Birds I. 252.
Muscicapa sylviella NATTERER, MSc.
griseiceps [Venezuela.
Basileuterus griseiceps SCLATER, Proc. Zool. Soc. 1868. 170.

Idiotes griseiceps GRAY, Handl. Birds I. 245.

hypoleucus

[*Brasilia*.

Basileuterus hypoleucus BONAPARTE, Consp. Av. I. 313.

Tyrannulus pyrrhocephalus NATTERER, MScr.

intermedia HARTLAUB, Revue Mag. Zool. 1853. 5. = *Setophaga flammea* KAUP.

lacrymosa BAIRD, Rev. amer. Birds I. 263.

[*Mexico. Guatemala*.

Sylvia lacrymosa LICHTENSTEIN, Mus. berol.

Euthlypis lacrymosa CABANIS, Mus. Heine. I. 19.

Basileuterus lacrymosa BONAPARTE, Consp. Av. I. 314.

leucoblepharum

[*Brasilia. Paraguay*.

Sylvia leucoblepharum VIEILLOT, Encycl. méth. — d'ORBIGNY, Voy. Amér. mérid. Tb. 12 Fig. 2.

Trichas leucoblepharum BURMEISTER, Uebers. Th. Bras. III. 114.

Basileuterus leucoblepharus SCLATER, Catal. 36.

Sylvia olivina NATTERER, MScr.

leucomphomma KAUP, Proc. Zool. Soc. 1851. 49. = *Setophaga ornata* BOISS.

leucophrys

[*Brasilia*.

Basileuterus leucophrys v. PELZELN, Ornith. Bras. 137.

Sylvia leucophrys NATTERER, MScr.

leucopygius

[*Costa Rica*.

Basileuterus leucopygius SCLATER, Nomencl. Av. neut. 156.

melanocephala v. TSCHUDI, Fauna peruan. 192. Tf. 12. Fig. 1.

[*Peruvia*.

Myioborus melanocephala GRAY, Handl. Birds I. 243.

melanogenys

[*Costa Rica*.

Basileuterus melanogenys BAIRD, Rev. amer. Birds I. 248.

Idiotes GRAY, Handl. Birds I. 245.

mesochrysos

[*Bogota. Costa Rica*.

Basileuterus mesochrysos et *Delattrei* SCLATER, Proc. Zool. Soc. 1855. 144; 1860. 251.

mesoleuca

[*Demerara*.

Basileuterus mesoleucus SCLATER, Proc. Zool. Soc. 1865. 286. Tb. 9. Fig. 1.

miniata DE LAFRESNAYE, Mag. Zool. 1836. Ois. Tb. 14. = *Setophaga rubra* SWAINS.

miniata SWAINSON, Philos. Mag. 1827. I. 368. — BAIRD, Birds NAmér. 249. Tb. 58. Fig. 1.

[*Mexico. Guatemala*.

Muscicapa vulnerata WAGLER, Oken's Isis 1831. 529.

Setophaga vulnerata BONAPARTE, Consp. Av. I. 313.

Setophaga castanea LESSON, Revue Zool. 1839. 142.

Muscicapa Derhami GIRAUD, Birds Texas Tb. 3. Fig. 2.

Myioborus miniata GRAY, Handl. Birds I. 243.

minor BONAPARTE, Compt. rend. 1854. XXXVIII. 384. — *Andes*.

minuta

[*Amer. sept. or*.

Muscicapa minuta WILSON, amer. Ornith. VI. 62. Tb. 1. Fig. 5. — AUDUBON, ornith. Biogr. V. Tb. 434. Fig. 3.

Sylvia minuta BONAPARTE, Observ. Wilson. 1826.

Wilsonia minuta BONAPARTE, List Birds Eur. 1838.

Sylvania pumilia NUTTALL, Man. Ornith. I. 334.

Myiodiotes minutus BAIRD, Birds NAmérica 293.

mitrata JARDINE, edit. Wilson 1832.

[*Amer. sept. Cuba. Mexico. Guatemala. Panama*.

Motacilla mitrata GMELIN, Syst. Nat. I. 293.

Sylvia mitrata LATHAM, Ind. Ornith. II. 528. — VIEILLOT, Ois. Amer. sept. II. 23. Tb. 77.

Wilsonia mitrata BONAPARTE, List Birds Eur. 1838.

Sylvania mitrata NUTTALL, Man. Ornith. I. 333.

Myiodiotes mitratus AUDUBON, Birds Amer. II. 12. Tb. 71. — BAIRD, Birds NAmérica 292.

Muscicapa cucullata WILSON, amer. Ornith. III. Tb. 26. Fig. 3.

Muscicapa Selbyi AUDUBON, ornith. Biogr. I. Tb. 9.

Myioctonus mitratus CABANIS, Mus. Heine. I. 18.

multicolor BONAPARTE, Consp. Av. I. 312.

[Mexico.

Motacilla multicolor GMELIN, Syst. Nat.

Motacilla nigra BODDAERT, Tabl. Pl. enlum.

Motacilla tricolor MÜLLER, Syst. Nat. Suppl.

Setophaga nigra GRAY, Genera Birds.

Setophaga tricolor GRAY, Handl. Birds I. 243.

nigra GRAY, Genera Birds. = *Setophaga multicolor* BONAP.

nigricincta DE LAFRESNAYE, Revue Zool. 1843. 292. = *Setophaga canadensis* SWAINS.

nigrocristata

[Quito. Bolivia.

Trichas nigrocristatus DE LAFRESNAYE, Revue Zool. 1840. 230.

Myiothlypis nigrocristatus CABANIS, Mus. Heine. I. 17.

Basileuterus nigrocristatus SCLATER, Catal. amer. Birds 36.

Basileuterus nigricapillus SCLATER, Proc. Zool. Soc. 1860. 74.

nitida SCLATER, Proc. Zool. Soc. 1870. 784.

[Venezuela.

olivater LESSON, Traité Ornith. 392. — ?

ornata BOISSONNEAU, Revue Zool. 1840. 70.

[Bogota.

Setophaga flaveola DE LAFRESNAYE, Revue Zool. 1844. 81.

Setophaga leucomphomma KAUP, Proc. Zool. Soc. 1851. 221.

Myioborus ornata, *M. leucomphomma* GRAY, Handl. Birds I. 243.

picta SWAINSON, Zool. Illustr. 1829. I. Tb. 3. — BAIRD, Rev. amer. Birds I. 256.

[Mexico. Guatemala.

Muscicapa leucomus GIRAUD, Birds Texas Tb. 6. Fig. 1.

Setophaga tricolor LICHTENSTEIN, Mus. berol.

pusilla

[America sept. Costa Rica.

Muscicapa pusilla WILSON, amer. Ornith. III. 103. Tb. 26. Fig. 4.

Sylvia Wilsoni BONAPARTE.

Wilsonia pusilla BONAPARTE, List Birds Eur.

Sylvania pusilla NUTTALL, Man. Ornith.

Myiodiotes pusillus BONAPARTE, Consp. Av. I. 315.

Myioctonus pusillus CABANIS, Mus. Heine. I. 18.

Setophaga Wilsoni JARDINE.

Myiodiotes Wilsoni AUDUBON, Birds Amer. II. Tb. 75.

Muscicapa Wilsoni AUDUBON, ornith. Biogr. II. Tb. 124.

Sylvia petesoda LICHTENSTEIN, Preis-Vez. 1830.

Motacilla pileolata PALLAS, Zoogr. ross. as. I. 497.

rubra SWAINSON, Philos. Mag. 1827. I. 368.

[Mexico.

Setophaga miniata DE LAFRESNAYE, Magaz. Zool. 1836. Ois. Tb. 14.

Cardellina rubra BONAPARTE, Consp. Av. I. 312.

Basileuterus ruber CABANIS, Mus. Heine. I. 18.

Parus leucotis GIRAUD, Birds Texas Tb. 4. Fig. 2.

Ergaticus rubra GRAY, Handl. Birds I. 244.

Setophaga argyrotis LICHTENSTEIN, Mus. berol.

rubrifrons

[Mexico. Guatemala.

Muscicapa rubrifrons GIRAUD, Birds Texas Tb. 7. Fig. 1.

Cardellina rubrifrons SCLATER, Proc. Zool. Soc. 1855. 66.

Cardellina amicta BONAPARTE, Consp. Av. I. 312.

Parus erythropis LICHTENSTEIN, Mus. berol.

ruficapilla KAUP, Proc. Zool. Soc. 1851. = *Setophaga castaneocapilla* CAB.

ruficauda GRAY, Genera Birds. = *Euscarthmus ruficauda*.

ruficoronata KAUP, Proc. Zool. Soc. 1851. 49.

[Bogota.

Myioborus ruficoronatus GRAY, Handl. Birds I. 243.

rufifrons SWAINSON, two Centur. 294.

[Mexico.

Basileuterus rufifrons BONAPARTE, Consp. Av. I. 314.

- Sylvia aurigula* LICHTENSTEIN, Mus. berol.
Idiotes rufifrons GRAY, Handl. Birds I. 245.
russeicauda GRAY, Genera Birds. = *Sylvia russeicauda* VIEILL.
- ruticilla** SWAINSON, Zool. Journ. 1827. III. 358. — BAIRD, Birds N America 297. [America sept. Mexico. Antillae.
Motacilla ruticilla LINNE, Syst. Nat. I. 186.
Muscicapa ruticilla LINNE, Syst. Nat. I. 326. — WILSON, amer. Ornith. I. Tb. 4. Fig. 6. — AUDUBON, ornith. Biogr. I. Tb. 40.
Motacilla flavicauda GMELIN, Syst. Nat. I. 997. ♀
Sylvania ruticilla NUTTALL, Man. Ornith. I. 291.
Muscicapa flaveola Pz. PAUL WÜRTBG.
Sallaei BONAPARTE, Compt. rend. 1856. XLII. 957. — Mexico.
- semicervina** [Respubl. aequat.
Basileuterus semicervinus SCLATER, Proc. Zool. Soc. 1860. 84. Tb. 10. Fig. 1.
- stragulatus** [Brasilia.
Muscicapa stragulatus LICHTENSTEIN, Verz. Doubl. 55.
Basileuterus stragulatus SCLATER, Catal. amer. Birds 35.
striata BONAPARTE, Compt. rend. 1854. XXXVIII. 383. = *Mniotilta castanea* GRAY.
- striaticeps** [Peruvia.
Myiothlypis striaticeps CABANIS, Journ. Ornith. 1873. 316.
- superciliosus** [Brasilia sept.
Trichas superciliosus SWAINSON, two Cent. 295.
Basileuterus superciliosus BAIRD, Rev. amer. Birds I. 244.
- torquata** BAIRD, Rev. amer. Birds I. 261. [Costa Rica. Veragua.
tricolor LICHTENSTEIN. = *Setophaga picta* SWAINS.
tricolor GRAY, Handl. Birds I. 243. = *Setophaga multicolor* Rp.
tristriata Supra I. 450. = *Setophaga bivittata*.
- uropygialis** [Brasilia. Panama.
Basileuterus uropygialis SCLATER, Proc. Zool. Soc. 1861. 128.
Basileuterus semicervinus LAWRENCE, Ann. Lyc. New York.
- vermivorus** [Bogota. Brasilia. Guiana. Trinidad.
Contamaestre coronado AZARA, Apunt.
Sylvia vermivora VIEILLOT, nov. Dict. hist. nat. II. 257.
Muscicapa vermivora D'ORBIGNY, Synops. Av. 51.
Muscicapara vermivora D'ORBIGNY, Voy. Amér. mérid. 324.
Setophaga auricapilla SWAINSON, two Cent. 293.
Trichas bivittatus DE LAFRESNAYE, Rev. Zool. 1840. 231.
Basileuterus vermivorus CABANIS, Schomb. Reise III. 667.
Muscicapa lateralis NATTERER, MScr.
- versicolor** [Guatemala.
Cardellina versicolor SALVIN, Proc. Zool. Soc. 1863. 188. Tb. 24. Fig. 1.
Ergaticus versicolor GRAY, Handl. Birds I. 244.
- verticalis** D'ORBIGNY, Voy. Amér. mérid. 330. Tb. 35. Fig. 1. — v. TSCHUDI, Fauna peruan. 191. [Bogota. Peruvia. Respubl. aeq. Columbia. Venezuela.
Myioborus verticalis GRAY, Handl. Birds I. 243.
- virescens** BURMEISTER, Journ. Ornith. 1860. 251. = *Setophaga brunniceps* D'ORB.
- viridicata** [Bolivia. Chiquiros.
Muscicapa viridicata VIEILLOT, Encycl. méth. 433. — D'ORBIGNY, Voy. Amér. mérid. 325.
Muscicapa elegans D'ORBIGNY, Synops. Av. 52.
Mniotilta viridate GRAY, Genera Birds I. 196.
Basileuterus viridicatus BURMEISTER, Uebers. Th. Bras. III. 113.
vulnerata BONAPARTE, Conspect. Av. I. 313. = *Setophaga miniata* SWAINS.
Wilsoni JARDINE. = *Setophaga pusilla*.
- SETORNIS criniger** LESSON, Revue Zool. 1839. 169. = *Criniger sericeus*.

SIALIA (Saxicolinae). — SWAINSON, Zool. Journ. 1827. III. 173. — BAIRD, Birds N America 223; Rev. amer. Birds I. 62.

Synon.: *Sialis* Sundev.

Rostrum breve, basi depressum, lateribus compressis, culmine subelevato; narius plumulis setaceis obtectis; rictu lato, subbarbato. Alae elongatae; remige prima spuria, brevissima, secunda et quarta fere aequalibus, tertia longissima. Cauda subfurcata. Pedes breviusculi, subfortes; tarsorum squamis lateralibus integris. — 4 Specc.

albiventris SCLATER. — Guatemala.

arctica SWAINSON, Faun. bor. amer. II. 209. Tb. 39.

[America sept.

Erythraca arctica RICHARDSON, List 1837.

Sylvia arctica AUDUBON, ornith. Biogr. V. 38.

Sialia macroptera BAIRD, Stansb. Report. 319.

azurea SWAINSON, Philos. Mag. 1827. I. 369.

[Mexico. Guatemala.

Sialia Wilsonii SCLATER, Proc. Zool. Soc. 1856. 293; 1858. 299; 1859. 362.

coeruleicollis VIGORS, Beechey's Voy. 18. Tb. 3. = *Sialia mexicana* SWAINS.

macroptera BAIRD, Stansb. Report. 314. = *Sialia arctica* SWAINS.

mexicana SWAINSON, Faune bor. amer. II. 202. — BAIRD, Birds N America 223.

[America sept. occ.

Sialia occidentalis TOWNSEND, Journ. acad. Philad. VII. 188. — AUDUBON, Birds Amer. II. 176. Tb. 135.

Sylvia occidentalis AUDUBON, ornith. Biogr. V. 41. Tb. 393.

Sialia coeruleicollis VIGORS, Beechey's Voy. 18. Tb. 3.

sialis BAIRD, Rev. amer. Birds I. 62; Birds N Amer. 222.

[America sept. or. Cuba.

Motacilla sialis LINNE, Syst. Nat. I. 187. — WILSON, amer. Ornith. I. 56. Tb. 3. Fig. 3.

Rubecula carolinensis coerulea BRISSON, Ornith. III. 423. — BUFFON, Pl. enlum. 396. Fig. 1. 2.

Sialia Wilsoni SWAINSON, Zool. Journ. 1827. III. 173.

Sylvia sialis LATHAM, Ind. Ornith. II. 522.

Ampelis sialis NUTTALL, Man. Ornith. I. 444.

Saxicola sialis BONAPARTE, Synopsis 1828.

Erythaca Wilsonii SWAINSON, Faun. bor. amer. II. 210.

Azulejo.

Wilsoni SWAINSON, Zool. Journ. 1827. III. 173. = *Sialia sialis* BAIRD.

SIBIA (Phyllornithinae. — *Sibia vox barb.*) HODGSON, Journ. as. Soc. Bengal 1839. VIII. 37. = *Actinodura* GOULD.

Bill and tongue as in *Chloropsis*, but the bill more depressed and more keeled towards the base; and the tongue forked as well as brushed. Nares basal, lateral, elongated, pervious, lunated and almost lineated by a large soft subarched and nude membrane. Nareal bristle none; rictal small, frontal plumes smooth; wings medial, round, acuminate, firm; fifth and sixth quills longest, first and second considerably, third and four trivially gradated; primaries plus tertiaries nearly one inch. Tarsi elevate, stout, nearly smooth; toes submedial, simple, stout, fores compressed hind depressed and large, lateral fores and hind subequal last strongest; nails stout, moderately curved, acute; tail various as in *Promerops* or in *Cinclusoma*.

annectens GRAY. = *Leioptila annectens* BLYTH.

auricularis SCLATER, Ibis 1866. 109. Tb. 4. = *Copsychus auricularis* SWINH.

capistrata GRAY, Genera Birds I. 238. = *Garrulus capistrata* BLYTH.

gracilis M'CLELLAND, Proc. Zool. Soc. 1839. 159. = *Actinodura gracilis* BLYTH.

melanoleuca BLYTH, Journ. as. Soc. Bengal 1859. 413. = *Actinodura melanoleuca*.

nigriceps HODGSON, Journ. as. Soc. Bengal 1839. 38. = *Garrulax capistratus* BLYTH.

nipalensis HODGSON, Journ. as. Soc. Bengal 1839. 38. = *Actinodura nipalensis* BLYTH.

picaoides HODGSON, Journ. as. Soc. Bengal 1839. 38. = *Actinodura picaoides* BLYTH.

picata TICKELL, Journ. as. Soc. Bengal 1859. 451. = *Actinodura picaoides* BLYTH.

pulchella GODWIN AUSTEN, Ann. mag. nat. hist. 1874. XIII. 160. = *Actinodura gracilis* BLYTH.

SIBILATRIX *syilvicola* KAUP, natürl. Syst. 98. = *Phyllopseuste syilvicola* BREHM.

SIBILATRIX MACGILLIVRAY 1839. = *Calamodyta* MEYER.

SICALIS BOIE, Oken's Isis 1828. = *Sycalis* CAB.

SIGELUS (Malaconotinae. — συγλος taciturnus) CABANIS, Mus. Heine. 1851. I. 68. = *Malaconotus* SWAINS.

Diese nicht ohne Zweifel zu den Malaconotinen gestellte Gruppe unterscheidet sich von den andern Gattungen durch einen schwächern Schnabel, längere spitzere Flügel und weniger entwickelte Steuerfedern; Schwanz stufig.

silens CABANIS, Mus. Heine. I. 68. = *Malaconotus silens*.

SIGMODUS (Malaconotinae) JARDINE, Contrib. Ornith. 1852. 40. = *Prionops* VIEILL.

caniceps HARTLAUB, Contrib. Ornith. 1852. 139. Tb. 95. = *Prionops caniceps*.

rufiventris BONAPARTE, Revue Mag. Zool. 1853. 292. = *Prionops rufiventris*.

scopiformis PETERS, Journ. Ornith. II. 422. = *Prionops scopifrons* CAB.

SILVIA AUDOIN. = *Sylvia* VIEILL.

SIMORHYNCHUS (Phaleridae. — σιμος arcuatus, ρυχος rostrum) MERREM, Encycl.

— BRANDT, Bullet. acad. Petersbg. 1869. VII. 199. — SCHLEGEL, Mus. Pays-Bas Urinat. 23. = *Phaleris* TEM.

Narines libres, plus ou moins linéaires. Bec plus court que la tête. Taille variant depuis celle de la sarcelle jusqu'à celle de l'étourneau. Teinte du plumage d'un noire enfumé, plus claire ou passant même au blanc sur le dessous. Rémiges sans bordures blanches.

aleuticus SCHLEGEL, Mus. Pays-Bas Urin. 26. = *Phaleris aleutica* GRAY.

camtschaticus SCHLEGEL, Mus. Pays-Bas Urin. 25. = *Phaleris camtschatica* BRDT.

Cassini COUES, Proc. acad. Philad. 1868. 45. = *Phaleris aleutica* GRAY.

cristatellus SCHLEGEL, Mus. Pays-Bas Urin. 25. = *Phaleris cristatella* STEPH.

microcerus COUES, Proc. acad. Philad. 1868. 46. = *Phaleris pygmaea* STEPH.

monoceratus SCHLEGEL, Mus. Pays-Bas Urin. 26. = *Phaleris monocerata*.

psittaculus SCHLEGEL, Mus. Pays-Bas Urin. 24. = *Phaleris psittacula* TEM.

pusillus COUES, Proc. acad. Philad. 1868. 48. = *Phaleris pygmaea* STEPH.

pygmaeus SCHLEGEL, Mus. Pays-Bas Urin. 23. = *Phaleris pygmaea* STEPH.

tetraculus COUES, Proc. acad. Philad. 1868. 43. = *Phaleris cristatella* STEPH.

SIMORHYNCHUS (Scelopacidae) KEYSERLING u. BLASIUS, Wirbelth. Eur. 1840. 212. = *Totanus cinereus* SCHLEG.

Alle Vorderzehen durch Bindehäute vereinigt; Füsse gelblich; Bürzel grau; Oberseite aschgrau; Unterseite ungefleckt weiss; Schwanz grau, mit verwischten dunkeln Sprenkeln; grosse Schwingen braunschwarz, auf der Innenfahne heller, ungesprenkelt; die hintern und mittlen Schwingen mit breiter weisser Spitze; untere Flügeldeckfedern grau mit weissen Rändern und Spitzen.

SIMORNIS *rubropygia* HODGSON, Zool. Misc. 1844. 82. = *Eurylaemus rubropygius* GRAY.

sericeogula HODGSON. = *Eurylaemus Dalhousiae* JAMES.

SIMOTES (Cuculidae. — σιματος curvamen) BLYTH, Journ. as. Soc. Bengal 1846.

XV. 19. = *Cuculus leucolophus* MÜLL.

Nearly allied to restricted Cuculus, but differing in the great breadth and depression of the beak, which considerably resembles that of *Casmarhynchus* Tem.; in general outline being however flatter, especially underneath, where the rami are united for their terminal half or more, measuring from the gape; the nostrils

being also formed as in other Cuculi; and the tip of the upper mandible entire, or unemarginated. Rest as in ordinary Cuckoos.

SIMUS HODGSON, Journ. as. Soc. Bengal 1841. X. 27. = *Simornis* HODGS.

SIPHIA (Muscicapidae. — *Siphia vox barb.*) HODGSON, Ind. Review 1837. I. 651. = *Menetica* CAB.

auricularis BLYTH, Journ. as. Soc. Bengal 1843. 940. = *Menetica auricularis*.

erythaca BLYTH, Journ. as. Soc. Bengal 1847. 126. = *Menetica erythaca*.

Hodgsoni VERREAUX, nouv. Arch. Mus. Bull. 1870. VI. 33. = *Menetica Hodgsoni*.

hyperythra CABANIS, Journ. Ornith. 1866. 391. = *Menetica hyperythra*.

innexa SWINHOE, Ibis 1866. 394. = *Menetica superciliaris* CAB.

leucomelanura BLYTH, Journ. as. Soc. Bengal 1847. 126. = *Menetica leucomelanura*.

leucura BLYTH, Journ. as. Soc. Bengal 1847. 125. = *Menetica leucura*.

minuta HUME, Ibis 1872. 109. = *Menetica tricolor*.

moniliger HODGSON, Ann. mag. nat. hist. 1845. 197. = *Menetica moniliger*.

rubrocyanea HODGSON. = *Menetica superciliaris* CAB.

signata BLYTH, Journ. as. Soc. Bengal 1843. 940. = *Menetica auricularis*.

strophhiata HODGSON, Ind. Review 1837. 651. = *Menetica strophhiata* CAB.

superciliaris BLYTH, Catal. Birds as. Soc. 172. = *Menetica superciliaris* CAB.

tricolor BLYTH, Journ. as. Soc. Bengal 1847. 126. = *Menetica tricolor*.

SIPHONORHIS *americana* SCLATER, Proc. Zool. Soc. 1861. 77. = *Nyctidromus americanus* CAB.

Genus affine *Nyctidromo*, sed rostro valde dilatato, apice uncinato, naribus tubularibus et longe eminentibus diversum; alae modicae; pedes gressorii, tarsi elongatis, nudis; digiti medii ungue pectinato, cauda rotundata.

SIPTORNIS *flammulata* REICHENBACH, Handb. Ornith. I. 171. = *Sittosomus flammulatus* LESS.

Schnabel halbkopflang, Firste und Spalte leicht gebogen, erste kielartig gewölbt, Seiten dachförmig abfallend, Nasenloch am Grunde, gross rundlich. Unterschnabel vollkommen gerade, Kinn nicht vorstehend. Flügel fast zwei Drittheile des Schwanzes deckend, 2. Schwinge fast so lang wie 3. und 4. längste, 5. der 2. gleich. Schwanz zwölffederig, stark stufig, mittellang, Federn etwas schmal, weich. Beine fein, Lauf mit 7 Tafeln, etwas länger als Mittelzehe. Zehen schlank, dünn, am Grunde verwachsen, seitliche ziemlich gleich lang hinten gross, so lang wie seitliche, Nagel sehr gross, stark gekrümmt.

SIRYSTES (Tyranninae. — *σιρυστης* sibilator). — CABANIS, Mus. Heine. 1859. II. 75.

Während bei dieser eigenthümlichen Form die mässig langen unverengten Schwingen noch an die kleinen Arten von *Myiarchus* erinnern, deutet der weniger breit gedrückte gewölbtere Schnabel schon mehr auf die ächten Tyrannen hin. Haubenartige Verlängerung der Kopffedern. — 1 Spec.

albigriseus LAWRENCE. — SCLATER, Nomencl. Av. neutr. 50. — Panama. Columbia. Amazonia.

sibilator CABANIS, Mus. Heine. II. 75.

[Brasilia.

Pitador AZARA, Apunt. Nr. 191.

Muscicapa sibilator VIEILLOT, Encycl. méth. 831.

Muscicapa sibilans LICHTENSTEIN, Verz. Doubl. 54.

Tyrannula sibilans HARTLAUB, Verz. Bremen 50.

Myiobius sibilator GRAY, Genera Birds I. 249.

Myiarchus sibilans BURMEISTER, Uebers. Th. Bras. II. 472.

Pitangus sibilator Supra II. 661. 667. 643.

SISOPYGIS (Fluvicolinae. — *σεισopyγης* nom. propr.) CABANIS, Mus. Heine. 1860

II. 46. = *Fluvicola* SWAINS.

Synon.: *Suiriri* d'Orb. — *Suiriria* Reichb.

icterophrys CABANIS, l. c. = *Fluvicola icterophrys* D'ORB.

SISSIROSTRUM GRAY, Genera Birds II. 327. = *Scissirostrum* LAFRESN.

SISURA STRICKLAND, Synops. 1841. = *Seisura* VIG.

SITACILLA LESSON, Compl. Buffon 1837. = *Glyphorhynchus* WIED.

SITAGRA luteola CABANIS, Mus. Heine. I. 181. = *Hyphantornis luteola* FINSCH.
Spec.: Grayi cf. *Hyphantornis*.

SITTA (Paridae. — σιττα nom. propr.). — LINNE, Syst. Nat. 1735. — NAUMANN, Natg. Vögel Deutschl. V. 374.

Synon.: *Sitella* Raf. — *Dendrophila* Swains. — *Orthorhynchus* Horsf.

Schnabel mittelmässig, gerade, pfriemenförmig, an der Spitze kaum zusammengedrückt, hart und spitzig. Zunge flach, schmal vorn gefasert. Nasenlöcher basal, klein, kreisrund, zum Theil von Borstenfedern bedeckt. Füsse stark, kurz, Mittel- und Aussenzehe fast bis zum ersten Gelenk, Mittel- und Innenzehe nur wenig verbunden; Hinterzehe gross, Krallen gross. Flügel nicht gross, breit, stumpf, erste Schwinge sehr kurz und klein, zweite kürzer als dritte, die vierte die längste. Schwanz kurz, weich, aus 12 breiten am Ende stumpfen Federn bestehend. — 31 Spec.

aculeata CASSIN, Proc. acad. Philad. 1856. 254. — BAIRD, Birds N Amer. 375.
[America sept.]

Sitta carolinensis SCLATER, Proc. Zool. Soc. 1856. 293; 1858. 300; 1859. 363. 373.

adversa BREHM, Naumannia 1855. = *Sitta europaea* LIN.

affinis BLYTH, Journ. as. Soc. Bengal 1846. 289. = *Sitta caesia* MEYER.

amurensis SWINHOE, Proc. Zool. Soc. 1871. 350. — China.

asiatica BONAPARTE, List Eur. 10. = *Sitta europaea* LIN.

azurea LESSON, Traité Ornith. 316. = *Sitta flavipes* SWAINS.

caesia MEYER, Taschb. Vögel Deutschl. 128. — DEGLAND, Ornith. Eur. I. 182.
[Europa merid.]

Sitta europaea LATHAM, Ind. Ornith. I. 261.

Sitta affinis BLYTH, Journ. as. Soc. Bengal 1846. 289; 1847. 475.

canadensis LINNE, Syst. Nat. I. 177. — AUDUBON, ornith. Biogr. II. Tb. 108; Birds Amer. IV. Tb. 248.
[America sept.]

Sitta varia WILSON, amer. Ornith. I. 40. Tb. 2.

Sitta stulta VIEILLOT, Enc. méth. 913. — WILSON, amer. Ornith. Tb. 2. Fig. 4.

carolinensis LATHAM, Ind. Ornith. I. 262. — BAIRD, Birds N America 374. Tb. 33. Fig. 4. — WILSON, amer. Ornith. I. Tb. 2. Fig. 3. — AUDUBON, Birds Amer. II. Tb. 152.
[America sept.]

Sitta europaea γ *carolinensis* GMELIN, Syst. Nat. I. 440.

Sitta melanocephala VIEILLOT, Galerie Ois. I. 171. Tb. 171.

cashmirensis BROOKES, Journ. as. Soc. Bengal 1872. II. 75. = *Sitta himalayensis* JARD.

castanea LESSON, Traité Ornith. 316. = *Sitta castaneiventris* FRANKL.

castaneiventris FRANKLIN, Proc. Zool. Soc. 1831. 121. — GOULD, Birds Asia I. Tb. 9. — JARDINE, Illustr. Ornith. III. Tb. 145.
[India.]

Sitta castanea LESSON, Traité Ornith. 316.

Sitta ferrugineiventris GOULD, Athenaeum 1849. 1183.

castanilia BONAPARTE. = *Sitta leucopsis* GOULD.

chloris SPARRMAN, Mus. Carlson. Tb. 33.
[Nov. Zealandia.]

Sylvia citrina LATHAM, Ind. Ornith.

Motacilla citrina GMELIN, Syst. Nat. I. 979.

Motacilla citrinella FORSTER, Descr. Anim.

Sitta punctata QUOY et GAIMARD, Voy. Astrolabe 221. Tb. 18. Fig. 1.

Acanthisitta chloris GRAY, Voy. Erebus Terror Tb. 3. Fig. 2. — FINSCH, Journ. Ornith. 1872. 109.

Acanthisitta punctata GRAY, List Genera Birds 6.

Acanthisitta tenuirostris DE LAFRESNAYE, Mag. Zool. 1842. Tb. 27.

chrysoptera LATHAM, Ind. Ornith. Suppl. 32. — VIGORS et HORSFIELD, Linn. Transact. 1826. XV. 296.
[Australia merid. or.]

Neops chrysoptera VIEILLOT, Encycl. méth. 915.

Sitella chrysoptera SWAINSON, Class. Birds II. 327. — GOULD, Birds Asia IV. Tb. 101.

Muri gang.

cinnamomeiventris BLYTH, Journ. as. Soc. Bengal 1842. XI. 459. — GOULD, Birds Asia I. Tb. 8. [Himalaya.]

Sitta nipalensis HODGSON, Journ. as. Soc. Bengal 1836. V. 779. — BLYTH, ibid. 1845. 580; 1846. 289.

Sitta castaneiventris HODGSON, Zool. Miscell.

coerulea DRAPIEZ. — BONAPARTE, Compt. rend. 1854. XXXVIII. 62. — Java.

corallina HODGSON, Journ. as. Soc. Bengal 1836. V. 779. = *Sitta frontalis* HODGS.

corallirostris SCHLEGEL, Rech. Faun. Madagasc. 158. [Madagascar.]

Hypherpes corallirostris NEWTON, Proc. Zool. Soc. 1863. 85. Tb. 13.

Sakudi.

europaea LINNE, Syst. Nat. I. 177. — BUFFON, Pl. enlum. 603. Fig. 1. — NAUMANN, Natg. Vögel Deutschl. V. 337. Tf. 139. [Europa. Asia.]

Sitta uralensis GLOGER, Natg. Vögel 337.

Sitta asiatica BONAPARTE, List Birds 10.

Sitta sericea TEMMINCK, Man. Ornith. IV. 645.

Sitta advena, *S. pinetorum*, *S. foliorum*, *S. suecica*, *S. septentrionalis* BREHM, Vögel Deutschl. 205; Naumannia 1855. 274.

Sitta roseitia BLAKISTON, Ibis 1862. IV. 322.

Kleiber, *Spechtmeise*, *Grauspecht*, *Baumreiter*. — *Sitelle*. *Torchepot*. — *Nuthatch*. — *Picchio grigio*. — *Tschotschrank*. *Zolzomaika*.

europaea LATHAM, Ind. Ornith. I. 261. = *Sitta caesia* MEYER.

europaea carolinensis GMELIN, Syst. Nat. I. 440. = *Sitta carolinensis* LATH.

flavipes SWAINSON, two Cent. 323. — GRAY, Genera Birds I. Tb. 45. [Asia.]

Sitta azurea LESSON, Traité Ornith. 316.

Dendrophila flavipes SWAINSON, Class. Birds II. 318.

Sitta gymnophrys KUHL, teste Gray.

Sitta gymnopsis SCHLEGEL.

formosa BLYTH, Journ. as. Soc. Bengal 1843. XII. 938. — GOULD, Birds Asia I. Tb. 7. [Sikkim.]

Callisitta formosa BONAPARTE, Consp. Av. I. 226.

frontalis HORSFIELD, Linn. Transact. 1821. XIII. 162. — SWAINSON, Zool. Illustr. Tb. 2. [India. Java. Sumatra. Borneo.]

Orthorhynchus frontalis HORSFIELD, Zool. Research.

Motacilla frontalis RAFFLES, Linn. Transact. 1822. XIII. 313.

Dendrophila frontalis SWAINSON, Class. Birds II. 318.

Sitta velata TEMMINCK, Pl. color. 72. Fig. 3.

Sitta corallina HODGSON, Journ. as. Soc. Bengal 1836. V. 779.

fusca VIEILLOT, Analyse 68. = *Xenops fuscus* LAFR.

gilviventris v. PELZELN. [Nov. Zealandia.]

Xenicus gilviventris FINSCH, Journ. Ornith. 1872. XX. 109.

Xenicus Haasti BULLER, Ibis 1869. 37.

himalayensis JARDINE, Illustr. Ornith. III. Tb. 144. — GOULD, Birds Asia I. Tb. 11. — BLANFORD, Journ. as. Soc. Bengal 1872. II. 56. [Himalaya.]

Sitta himalayana BLYTH, Journ. as. Soc. Bengal 1845. 579.

Kniperi v. PELZELN, Wien. Sitzgsber. 1863. XLVIII. 149. [Asia minor.]

leucocephala [Moreton Bai.]

Sitella leucocephala GOULD, Birds Austr. IV. Tb. 102.

leucopsis GOULD, Birds Asia I. Tb. 19. [Simla.]

Sitta castanilia BONAPARTE.

leucoptera [Australia sept.]

Sitella leucoptera GOULD, Birds Austr. IV. 103.

longipes [Nov. Zealandia.]

Motacilla longipes GMELIN, Syst. Nat. I. 779.

Acanthisitta longipes GRAY, Erebus Terror. Zool. Tb. 3. Fig. 1.

- Xenicus longipes* GRAY, List Genera Birds 31.
 major VIEILLOT, Encycl. méth. 912. =
 melanocephala VIEILLOT, Encycl. méth. 914. = *Sitta carolinensis* LATH.
 melanocephala GOULD, Proc. Zool. Soc. 1837. 151. = *Sitta pileata*.
 nagaensis GODW. AUSTEN, Proc. Zool. Soc. 1874. 44. — *Naga hills*.
neglecta WALDEN, Ann. mag. nat. hist. 1870. V. 218. [Burmah.
 Neumeyeri BREHM, Naumannia 1855. = *Sitta syriaca* EHREB.
 nipalensis HODGSON, Journ. as. Soc. Bengal 1836. V. 779. = *Sitta cinnamomei-*
ventris BLYTH.
 otatare LESSON, Voy. Coquille 166. Tb. 23. Fig. 2. = *Tatare longirostris*
 REICHB.
papuensis SCHLEGEL, nederl. Tijdschr. Dierkd. 1871. IV. 33. [Nov. Guinea.
 pekinensis DAVID, Catal. Ois. pen. — SWINHOE, Proc. Zool. Soc. 1870. 438.
 = *Sitta villosa* VERR.
pileata [Australia occ.
Sittella pileata GOULD, Birds Austr. IV. Tb. 104.
Sitella melanocephala GOULD, Proc. Zool. Soc. 1837. 151.
Gu mal be dite. — *Culta*. — *Tacuw*.
 pinetorum BREHM, Naumannia 1858. = *Sitta europaea* LIN.
 punctata QUOY et GAIMARD, Voy. Astrolabe 221. = *Sitta chloris* SPARRM.
pusilla LATHAM, Ind. Ornith. I. 263. — WILSON, amer. Ornith. II. 105. Tb. 15.
 — AUDUBON, Birds Amer. IV. Tb. 244. — BAIRD, Birds N America 377.
 [America sept. or.
Sitta carolinensis minor BRISSON, Ornith. III. 598. — BUFFON, Pl. enlum.
 15. Fig. 2.
pygmaea VIGORS, Beechey's Voy. Zool. 25. Tb. 4. Fig. 2. — AUDUBON, Birds
 Amer. IV. Tb. 250. — BAIRD, Birds N Amer. 378. [America sept. occ.
 roseitia BLAKISTON, Ibis 1862. IV. 322. = *Sitta europaea* LIN.
 rufescens GOULD, Birds Eur. Tb. 235. = *Sitta syriaca* EHREB.
 rupestris TEMMINCK, Man. Ornith. III. 287. = *Sitta syriaca* EHREB.
 ruficauda VIEILLOT, Galerie Ois. Tb. 170. = *Synallaxis ruficauda* VIEILL.
 rupicola BLANFORD, Ibis 1873. 87. = *Sitta syriaca* EHREB.
 saxatilis SCHINZ, europ. Faunae I. 266. = *Sitta syriaca* EHREB.
 septentrionalis BREHM, Naumannia 1855. = *Sitta europaea* LIN.
 sericea TEMMINCK, Man. Ornith. IV. 645. = *Sitta europaea* LIN.
sinensis VIEILLOT, Encycl. méth. 912. — VERREAUX, Ibis 1865. 107; Bullet.
 nouv. Arch. Mus. 1870. VI. 33. — SWINHOE, Proc. Zool. Soc. 1871. 350.
 [China. Afghanist. Asia minor. Graecia.
Stokesi [Nova Zealandia.
Xenicus Stokesi GRAY, Ibis 1862. IV. 219.
striata [Australia.
Sitella striata GOULD, Ann. mag. nat. hist. 1869. 110; Birds Austr. Suppl. V.
 stulta VIEILLOT, Encycl. méth. 913. = *Sitta canadensis* LATH.
 suecica BREHM, Naumannia. 1855. = *Sitta europaea* LIN.
 surinamensis VIEILLOT, Encycl. méth. 913. Tb. 164. Fig. 1. — *Guiana*.
syriaca EHRENBERG. — TEMMINCK, Man. Ornith. III. 286. — DEGLAND, Ornith.
 Eur. 183. [Europa merid. or. Africa sept.
Sitta Neumayeri MICHAELLES, Oken's Isis 1830. 814.
Sitta rupestris TEMMINCK, Man. Ornith. III. 287.
Sitta saxatilis SCHINZ, Europ. Faun. I. 266.
Sitta rufescens GOULD, Birds Eur. Tb. 235.
Sitta rupicola BLANFORD, Ibis 1873. 87.
tephronota SHARPE, Ann. mag. nat. hist. 1872. X. 450. [Asia central.
 uralensis GLOGER, Handl. Vögel 377. = *Sitta europaea* LIN.
 varia WILSON, amer. Ornith. I. 40. Tb. 2. = *Sitta canadensis* LIN.
 velata TEMMINCK, Pl. color. 72. Fig. 5. = *Sitta frontalis* HORSEF.
villosa VERREAUX, nouv. Arch. Mus. 1866. I. 78. Tb. 5. [China.

SITTACE (Psittacidae. — *σιτταξες* psittacus). — WAGLER, Monogr. Psitt. 1832. 499. — FINSCH, Papag. I. 380.

Synon.: *Macrocerus* Vieill. — *Ara* Cuv. — *Arara* Spix. — *Macrocerus* Swains. — *Anodorhynchus* Spix. — *Anodontorhynchus* Agass. — *Cyanopsitta*, *Ararauna*, *Aracanga*, *Rhynchopsitta*, *Psittacara*, *Primolius* Bonap.

Schnabel sehr kräftig, seitlich zusammengedrückt, längs der Firste mit schmalem abgeplatteten Rückenstreif; Unterschnabel höher als der obere. Zügel, Augenkreis und Backen meist nackt. Flügel spitz, nicht ganz die Schwanzhälfte erreichend. Schwanz lang, keilförmig, meist länger als die Flügel. — 18 *Spec.*

acuticauda WAGLER, Monogr. Psitt. 662. = *Conurus haemarrhous* FINSCH.

ambigua SCLATER. = *Sittace militaris*.

anaca WAGLER, Monogr. Psitt. 647. = *Conurus cyanopterus* GRAY.

ararauna WAGLER, Monogr. Psitt. 675. — FINSCH, Papag. I. 410. [*Brasilia*.

Psittacus ararauna LINNE, Syst. Nat. I. 139. — DUBUS, Ornith. Gal. Tb. 36.

Psittacus maximus cyanocrocea ALDROVANDUS 663.

Ara brasiliensis cyaneocrocea, *A. jamaicensis cyaneocrocea* BRISSON, Ornith. IV. 193. Tb. 20.

Macrocerus ararauna VIEILLOT, Encycl. méth. 1417.

Ara arana LEVAILLANT, Perr. Tb. 3.

Arara ararauna BREHM, Monogr. Papag. Tf. 7. — SCHLEGEL, Mus. Pays-Bas Psitt. 4.

Caninde. *Calinde*. *Callindas*. — *Ararauna*. — *Cararauna*. — *Apohuina*. — *Nil Katar*.

aurea WAGLER, Monogr. Psitt. 645. = *Conurus aureus* LESS.

auricollis FINSCH, Papag. I. 423.

[*Bolivia*. *Brasilia*.

Arara auricollis CASSIN, Journ. acad. Philad. III. 153. Tb. 12.

Sittace Primoli BONAPARTE, Compt. rend. 1853. 807.

Ara auritorques SOULEYET, Rev. Mag. Zool. 1854. 73.

Sittace chrysotorques LICHTENSTEIN, Nomencl. 73.

Ara Primoli DESMURS, Casteln. Exped. Amer. Sud. 13. Tb. 4.

Primolius auricollis BONAPARTE, Compt. rend. 1857.

Ara auricollis GRAY, List Psitt. 1859. 27.

cactorum WAGLER, Monogr. Psitt. 651. = *Conurus cactorum* SOU.

canicollis WAGLER, Monogr. Psitt. 640. = *Bolborhynchus monachus* FINSCH.

caninde WAGLER, Monogr. Psitt. 674. — FINSCH, Papag. I. 413.

[*Paraguay*. *Brasilia*.

Caninde AZARA, Apuntam. 400.

Ara caninde GRAY, Genera Birds II.

Macrocerus (Ararauna) caninde BONAPARTE, Revue Mag. Zool. 1854. 159.

Macrocerus ararauna VIEILLOT, nouv. Dict. hist. nat. II. 260.

chiripepe WAGLER, Monogr. Psitt. 644. = *Conurus Molinae* SOU.

chlorogenys WAGLER, Monogr. Psitt. 643. = *Conurus lepidus* GRAY.

chloroptera FINSCH, Papag. I. 403.

[*Brasilia*. *Guiana*. *Panama*.

Ara chloropterus GRAY, List Psitt. 26.

Psittacus erythroxanthus GESSNER, Aves 720.

Aracanga MARCGRAV, Hist. Brasil. I. 206.

Ara brasiliensis BRISSON, Ornith. IV. 184. Tb. 19.

Guacamayo roxo AZARA, Apuntam. I. 392.

Psittacus macao KUHLM, Conspect. Av. 15.

Sittace macao WAGLER, Monogr. Psitt. 691.

Macrocerus macao LESSON, Traité Ornith. 185.

Arara macao SPINX, Aves Brasil. I. 27.

Ara macao GRAY, Genera Birds II.

Macrocerus chloropterus FINSCH, nederl. Tijdschr. 1863. 14.

Arara chloroptera SCHLEGEL, Mus. Pays-Bas Psitt. 3.

Guoa. — *Arara canga*. — *Hatarat gipakin*. — *Cacaan*. — *Tschoka*. — *Arara*.

- chrysotorques* LICHTENSTEIN, Nomencl. 73. = *Sittace auricollis* FINSCH.
cruentata WAGLER, Monogr. Psitt. 648. = *Conurus cruentatus* GRAY.
euops WAGLER, Monogr. Psitt. 638. = *Conurus euops* GRAY.
flaviventris WAGLER, Monogr. Psitt. 658. — *Spec. indet.*
fuscatus BONAPARTE, Naumannia 1856. = *Sittace maracana* BONAP.
glauca WAGLER, Monogr. Psitt. 676. Tb. 26. — FINSCH, Papag. I. 391.
 [Paraguay. Uruguay.
Macrocercus glaucus VIEILLOT, Galerie Ois. I. Tb. 24.
Guacamayo azul AZARA, Apuntam. I. 402.
Psittacara glauca BOURJOT, Perr. Tb. 14.
Psittacus glaucus HAHN, ornith. Atl. Tf. 76.
Macrocercus (Cyanopsitta) glaucus BONAPARTE, Rev. Mag. 1854. 149.
Anodorhynchus glaucus BONAPARTE, Naumannia 1856.
Ara glauca GRAY, Genera Birds II.
Arara glauca SCHLEGEL, Mus. Pays-Bas Psitt. 2.
guianensis WAGLER, Monogr. Psitt. 660. = *Conurus pavua* GRAY.
Hahni FINSCH, Papag. I. 426. [Guiana. Brasilia. Venezuela.
Psittacara Hahni SOUANCÉ, Revue Mag. Zool. 1856. 58.
Psittacus nobilis HAHN, Vögel Asiens XIII. Tf. 2.
Conurus nobilis SCHOMBURGK, Reise Guiana III. 729.
Conurus Hahni GRAY, List Psitt. 32.
Arara Hahni SCHLEGEL, Mus. Pays-Bas Psitt. 8.
hyacinthina WAGLER, Monogr. Psitt. 676. — FINSCH, Papag. I. 389.
 [Brasilia.
Psittacus hyacinthinus LATHAM, Ind. Ornith. 84.
Psittacus Augustus SHAW, nat. Miscell. Tb. 609.
Macrocercus Augustus STEPHENS, gener. Zool. XIV. 113.
Anodorhynchus Maximiliani SPIX, Aves Brasil. Tb. 11.
Arara hyacinthina, *Anodorhynchus Maximiliani* BREHM, Papag. 11. Tf. 4.
Macrocercus hyacinthinus LESSON, Traité Ornith. 186.
Psittacara cobaltina BOURJOT, Perr. Tb. 16.
Ara hyacinthina GRAY, Genera Birds II.
Anodorhynchus hyacinthinus BONAPARTE, Rev. Mag. Zool. 1854. 149.
Ararauna.
Illigeri WAGLER, Monogr. Psitt. 663. = *Sittace maracana* BONAP.
jendaya WAGLER, Monogr. Psitt. 653. = *Conurus jendaya* GRAY.
Lafresnayei FINSCH, Papag. I. 394. [Bolivia.
Ara rubrogenis LAFRESNAYE, Revue Zool. 1847. 65. — DESMURS, Iconogr.
 Ornith. Tb. 72.
Macrocercus (Aracanga) rubrogenys BONAPARTE, Rev. Mag. 1854. 149.
Sittace rubrogenys BONAPARTE, Naumannia 1856.
Arara rubrogenys SCHLEGEL, Mus. Pays-Bas Psitt. 5.
Leari FINSCH, Papag. I. 392. ?
Anodorhynchus Leari BONAPARTE. — SOUANCÉ, Icon. Perr. Tb. 1.
Macrocercus (Cyanopsitta) glaucus SOUANCÉ, Revue Mag. 1856. 57.
Macrocercus hyacinthinus LEAR, Parr. Tb. 9.
Ara Leari GRAY, List Psitt. 30.
lepidus WAGLER, Monogr. Psitt. 642. = *Conurus lepidus* GRAY.
leptorhynchus WAGLER, Monogr. Psitt. 646. = *Henicognathus leptorhynchus*
 FINSCH.
leucotis WAGLER, Monogr. Psitt. 646. = *Conurus leucotis* GRAY.
ludoviciana WAGLER, Monogr. Psitt. 656. = *Conurus carolinensis* LESS.
lutea WAGLER, Monogr. Psitt. 657. = *Conurus luteus* GRAY.
macao FINSCH, Papag. I. 398. [Guiana.
Psittacus macao LINNE, Syst. Nat. I. 139.
Psittacus erythrocyaneus GESSNER, Aves 720.
Ara jamaicensis BRISSON, Ornith. IV. 188.

- Psittacus aracanga* LATHAM, Ind. Ornith. 82.
Macrocerus aracanga, *M. macao* VIEILLOT, Encycl. méth. 1416. 1418.
Arara aracanga SPIX, Aves Brasil. 27.
Sittace aracanga WAGLER, Monogr. Psitt. 672.
Psittacus ambiguus HAHN, ornith. Atl. 21. Tf. 1.
Ara aracanga GRAY, Genera Birds II. — SCLATER, Ibis 1859. 137.
Ara macao GRAY, List Psitt. 26.
Macrocerus macao FINSCH, nederl. Tijdschr. 1863. 13.
Arara macao SCHLEGEL, Mus. Pays-Bas Psitt. 3.
Guacamayo. — *Cuijari*. — *Apahaera*. — *Cahuei*. — *Lae Katar*.
macavuana WAGLER, Monogr. Psitt. 664. — FINSCH, Papag. I. 415.
[Guiana. Brasilia.]
Psittacus macavuanna GMELIN, Syst. Nat. I. 314. — BUFFON, Pl. enl. 864.
Arara catinga MARCGRAY, Hist. Brasil. IX. 207.
Psittacus manillatus BODDAERT, Tabl. Pl. enl. 53.
Macrocerus makavouana VIEILLOT, Encycl. méth. 1418.
Arara makavouanna SPIX, Aves Brasil. I. 28.
Ara makavouanna GRAY, Genera Birds II.
Conurus macavuana SCHOMBURGK, Reise Guiana III. 729.
Sittace macawanna BONAPARTE, Rev. Mag. Zool. 1854.
Primolius macawanna BONAPARTE, Compt. rend. 1857.
Ara manilata GRAY, List Psitt. 27.
Arara manilata SCHLEGEL, Mus. Pays-Bas Psitt. 7.
Markang.
maracana BONAPARTE, Rev. Mag. 1854. 149. — FINSCH, Papag. I. 421.
[Brasilia. Peruvia. Bahia.]
Macrocerus marakana VIEILLOT, Encycl. méth. 1417.
Psittacus Illigeri KUHL, Consp. Av. 19.
Maracana afeytado AZARA, Apunt. I. 405.
Psittacus makavuana PZ. WIED, Reise I. 52. II. 34.
Psittacus Illigeri PZ. WIED, Beitr. Natg. Bras. IV. 160.
Arara purpureodorsalis SPIX, Aves Brasil. I. 26. Tb. 24.
Psittacara Illigeri BOURJOT, Perr. Tb. 13.
Sittace Illigeri WAGLER, Monogr. Psitt. 663.
Macrocerus Illigeri STEPHENS, gener. Zool. XIV. 113.
Ara maracana GRAY, Genera Birds II.
Conurus Illigeri v. TSCHUDI, Fauna peruan. 271.
Sittace marakana BONAPARTE, Naumannia 1856.
Primolius maracana BONAPARTE, Compt. rend. 1857. 149.
Arara maracana SCHLEGEL, Mus. Pays-Bas Psitt. 6.
Maracana.
melanura WAGLER, Monogr. Psitt. 645. = *Conurus melanurus* GRAY.
militaris WAGLER, Monogr. Psitt. 668. — FINSCH, Papag. I. 396.
[America centr]
Psittacus militaris LINNE, Syst. Nat. I. 139.
Psittacus ambiguus BECHSTEIN, Lath. Uebers. 65.
Macrocerus militaris VIEILLOT, Encycl. méth. 1418.
Ara militaris GRAY, Genera Birds II.
Macrocerus ambiguus STEPHENS, gener. Zool. XIV. 113.
Arara Buffoni BREHM, Papag. Tf. 8.
Arara militaris SCHLEGEL, Mus. Pays-Bas Psitt. 5.
murina WAGLER, Monogr. Psitt. 640. = *Bolborhynchus monachus* FINSCH.
nanday WAGLER, Monogr. Psitt. 646. = *Conurus nanday* GRAY.
nobilis WAGLER, Monogr. Psitt. 661. — FINSCH, Papag. I. 424. [Brasilia.]
Psittacus nobilis LINNE, Syst. Nat. I. 140.
Psittacus guianensis KUHL, Consp. Av. 19.
Psittacus cumanensis LICHTENSTEIN, Verz. Doubl. 6.

- Arara macrognathus* SPIX, Aves Brasil. I. Tb. 25. Fig. 1.
Psittacus frontatus VIGORS, Zool. Journ. 1825. II. 387.
Arara cayana LESSON, Traité Ornith. 188.
Conurus macrognathus SWAINSON, Class. Birds II. 300.
Conurus nobilis GRAY, Genera Birds II.
Psittacara guianensis STEPHENS, gener. Zool. XIV. 115.
Macrocerus nobilis BURMEISTER, Uebers. Th. Bras. II. 162.
Ara nobilis SCLATER, Cat. amer. Birds 345.
Arara nobilis SCHLEGEL, Mus. Pays-Bas Psitt. 8.
pachyrhyncha WAGLER, Monogr. Psitt. 667. Tb. 21. — FINSCH, Papag. I. 428. [Mexico.
Macrocerus pachyrhynchus SWAINSON, Philos. Mag. 1827. 439.
Psittacus pachyrhynchus HAHN, ornith. Atlas Papag. 94. Tb. 73.
Psittacus pascha WAGLER, Oken's Isis 1831. 525.
Psittacus strenuus LICHTENSTEIN, Preisverz. mex. Th. 1830.
Conurus strenuus LICHTENSTEIN, Nomencl. 73.
Ara pachyrhyncha GRAY, Genera Birds II.
Rhynchopsitta pachyrhyncha BONAPARTE, Rev. Mag. Zool. 1854. 148.
Conurus pachyrhynchus SCHLEGEL, Mus. Pays-Bas Psitt. 11.
patagonica WAGLER, Monogr. Psitt. 659. = *Conurus patagonus* GOULD.
pertinax WAGLER, Monogr. Psitt. 652. = *Conurus pertinax* GRAY.
Petzi WAGLER, Monogr. Psitt. 650. = *Conurus Petzi* GRAY.
Primoli BONAPARTE, Compt. rend. 1853. 807. = *Sittace auricollis* FINSCH.
rubigenys SOUANCÉ, Icon. Perr. Tb. 3. = *Sittace Lafresnayei* FINSCH.
severa WAGLER, Monogr. Psitt. 666. — FINSCH, Papag. I. 417. [Guiana. Nov. Granada. Brasilia. Columbia. Panama.
Psittacus severus LINNE, Syst. Nat. I. 140.
Ara brasiliensis viridis, *A. erythochlorus* BRISSON, Ornith. IV. 198. 202.
Maracanna MARCGRAVE, Hist. Bras. IX. 207.
Arara severus SPIX, Aves Brasil. I. 28.
Macrocerus severus LESSON, Traité Ornith. 186.
Ara castaneifrons DE LAFRESNAYE, Revue Zool. 1847. 46.
Macrocerus (Aracanga) castaneifrons BONAPARTE, Rev. Mag. 1854. 150.
Conurus severus SCHOMBURGK, Reise Guiana III. 729.
Ara severa GRAY, Genera Birds II.
Ara maracana LEVAILLANT, Perr. Tb. 8. 10.
solstitialis WAGLER, Monogr. Psitt. 655. = *Conurus solstitialis* LESS.
Spixi WAGLER, Monogr. Psitt. 675. — FINSCH, Papag. I. 395. [Brasilia.
Arara hyacinthinus SPIX, Aves Bras. I. 25. Tb. 23.
Psittacus hyacinthinus HAHN, ornith. Atl. Papag. 40. Tf. 25.
Psittacara glauca minor BOURJOT, Perr. Tb. 15.
Arara hyacinthinus BREHM, Papag. 176.
Ara Spixi GRAY, Genera Birds II.
Macrocerus (Cyanopsitta) Spixi BONAPARTE, Rev. Mag. 1854. 149.
Arara Spixi BONAPARTE, Naumannia 1856.
tricolor WAGLER, Monogr. Psitt. 669. — FINSCH, Papag. I. 409. [Cuba.
Psittacus tricolor BECHSTEIN, Lath. Uebers. 64. Tf. 1.
Macrocerus tricolor VIEILLOT, Encycl. méth. 1418.
Psittacus macao BODDAERT, Tabl. Pl. enl.
Ara tricolor GRAY, Genera Birds II.
Macrocerus macavouanna STEPHENS, gener. Zool. XIV. 112.
Macrocerus (Aracanga) tricolor BONAPARTE, Rev. Mag. 1854. 149.
Arara tricolor BONAPARTE. — SCHLEGEL, Mus. Pays-Bas Psitt. 4.
Guacamayo.
tirica WAGLER, Monogr. Psitt. 657. = *Brotogerys tirica* FINSCH.
tui WAGLER, Monogr. Psitt. 634. = *Brotogerys tui* BONAP.
tuipara WAGLER, Monogr. Psitt. 633. = *Brotogerys tuipara* SCLAT.
GIEBEL, Thesaurus. III.

virescens WAGLER, Monogr. Psitt. 636. = *Brotagerys virescens* FINSCH.

vittata WAGLER, Monogr. Psitt. 641. = *Conurus vittatus* LESS.

xanthopterus WAGLER, Monogr. Psitt. 635. = *Brotagerys xanthoptera* FINSCH.

SITACILLA LESSON. = *Glyphorhynchus* Pz. WIED.

SITTACODES GLOGER, Handb. Natg. 1842. = *Psittacirostra* TEM.

SITTASOMUS SWAINSON, Zool. Journ. 1827. III. 355. false pro

SITTOSOMUS (Anabatidae. — σιττη, σωμα corpus). — CABANIS, Mus. Heine.

II. 33. — DE LAFRESNAYE, Revue Mag. Zool. 1850. II. 588. — EYTON, Contrib.

Ornith. 1852. 25. — REICHENBACH, Handb. Ornith. I. 176.

Synon.: Margarornis, Siptornis Reichb.

Bec court, faible, ressemblant à celui d'une Fauvette, un peu elargi à sa base, au de la quelle le bord de la mandibule supérieur est rentrant, l'ongle du pouce est plus long que ce doigt et presque droit. Ailes de longueur médiocre et pointues, avec la troisième penne la plus longue; queue longue et large, avec les tiges des rectrices prolongées à leur extrémité, courbées en dehors et pointues. — 11 Specc.

amazonus DE LAFRESNAYE, Rev. Mag. Zool. 1850. 590. = *Sittosomus olivaceus* Pz. WIED.

brunnescens [Bogota. Veragua.

Margarornis brunnescens SCLATER, Proc. Zool. Soc. 1857. Tb. 116.

certhioides [Argentina. Patagonia.

Anabatoides certhioides D'ORBIGNY, Synops. Av. II. 15.

erithacus GRAY, Genera Birds I. 142. — REICHENBACH, Handb. Ornith. I. 176.

[Brasilia. Bolivia.

Dendrocolaptes erithacus LICHTENSTEIN, Abhdl. berlin. Akad. 1820. 266.

Tf. 1. Fig. 2. 3.

Dendrocolaptes sylviellus TEMMINCK, Pl. color. 72. Fig. 1.

Dendrocolaptes xenops TEMMINCK.

Sittasomus temmincki LESSON, Traité Ornith. 374.

Sittasomus sylviellus SWAINSON, Class. Birds II. 314.

Neops spirurus VIEILLOT, Encycl. méth. 915. [non *Glyphorhynchus* II. 264.]

flammulatus LESSON, Traité Ornith. 315. [Brasilia.

Siptornis flammulatus REICHENBACH, Handb. Ornith. I. 171. Tf. 601.

griseus JARDINE, Ann. mag. nat. hist. 1847. XIX. 82. = *Sittosomus olivaceus* Pz. WIED.

guttatus [Respubl. aeq.

Margarornis guttata LAWRENCE, Ann. Lyc. New York 1865. VIII. 128.

gutturialis [Bolivia.

Margarornis gutturalis.

olivaceus SCLATER, Proc. Zool. Soc. 1869. 363; 1868. 630.

[Brasilia. Respubl. aeq. Amer. centr. Mexico.

Sittosomus olivaceus Pz. WIED, Beitr. Natg. Bras. III. 1346.

Sittasomus griseus JARDINE, Ann. mag. nat. hist. 1847. XIX. 82.

Sittasomus amazonus DE LAFRESNAYE, Rev. Mag. 1850. 590.

olivaceus REICHENBACH, Handb. Ornith. I. 176. = *Sittosomus pectinicaudus* CAB.

pectinicaudus CABANIS, Mus. Heine. II. 33. [Mexico.

Sittasomus sylvioides DE LAFRESNAYE, Rev. Mag. Zool. 1849. 331.

Sittasomus olivaceus REICHENBACH, Handb. Ornith. I. 176. Tf. 602.

perlatus LESSON, Echo Mond. sav. 1844. 275. = *Sittosomus squamiger*.

rubiginosus [Costa Rica.

Margarornis rubiginosa LAWRENCE, Ann. Lyc. New York 1865. VIII. 128.

squamiger [Nova Granada. Bolivia. Respubl. aeq.

Margarornis squamigera REICHENBACH, Handb. Ornith. I. 179. Tf. 529.

Anabates squamiger D'ORBIGNY, Voy. Amér. mérid. 369. Tb. 54. Fig. 2.

Sittasomus perlatus LESSON, Echo Monde sav. 1844. 275.

Pteroptochus squamiger GRAY, Genera Birds I. 155.

Anabasitta squamigera DE LAFRESNAYE, Rev. Mag. Zool. 1853. 592.

stellatus

[Respubl. aeq.]

Margarornis stellata SCLATER, Nomencl. Av. neotr. 160.**stictolaemus** v. PELZELN, Ornith. Brasil. 59.

[Brasilia.

sylviiellus SWAINSON, Class. Birds II. 314. = *Sittosomus erithacus* GRAY.*sylvioides* DE LAFRESNAYE, Rev. Mag. 1850. 590. = *Sittosomus pectinicaudus* CAB.*Temmincki* LESSON, Traité Ornith. 374. = *Sittosomus erithacus* GRAY.**SITTELLA** (Paridae. — *Sitta* dimin.) SWAINSON, Classif. Birds 1837. II. 317. —SCHLEGEL, nederl. Tijdsch. Dierkd. 1873. IV. 48. = *Sitta* LIN.

Bill long, rather slender, with both mandibles slightly curved upwards from the base, the tip slightly curved and emarginated, the sides compressed and the gonyes lengthened and curved upwards; the nostrils basal and lateral and placed in a membranous groove with the opening linear and near the lateral margin. Wings reaching beyond the tail; with the first quill nearly as long as the second and third, which are the longest. Tail very short and somewhat rounded. Tarsi shorter than the middle toe and covered in front by an almost entire scale. Toes moderate with the lateral toes unequal, the outer the longest and both united at their base to the first joint of the middle toe, the hind toe as long as or longer than, the middle one; the claws long, compressed and curved.

chrysoptera SWAINSON, Class. Birds II. 317. = *Sitta chrysoptera* LATH.*leucocephala* GOULD, Birds Austr. IV. Tb. 102. = *Sitta leucocephala*.*leucoptera* GOULD, Birds Austr. IV. Tb. 103. = *Sitta leucoptera*.*pileata* GOULD, Birds Austr. IV. Tb. 104. = *Sitta pileata*.*striata* GOULD, Birds Austr. Suppl. V. = *Sitta striata*.**SIURUS** STRICKLAND, Syn. 1841. = *Seiurus* SWAINS.**SIVA** (Liotrichidae. — *Siva* vox barb.) HODGSON, Ind. Review 1838. 88. = *Leiothrix* SWAINS.*cinereiceps* VERREAUX, nouv. Arch. Bullet. 1870. VI. 33. = *Leiothrix cinereiceps*.*cyanopterus* HODGSON, l. c. = *Leiothrix cyanoptera* GRAY.*nipalensis* HODGSON, l. c. = *Brachypteryx nipalensis* HODGS.*occipitalis* BLYTH, Journ. as. Soc. Beng. 1844. 937. = *Odonterus occipitalis* CAB.*strigula* HODGSON, l. c. = *Leiothrix strigula* BLYTH.*torquela* SWINHOE, Ann. mag. nat. hist. 1870. V. 174. = *Leiothrix torqueola*.*vinipectus* HODGSON, l. c. = *Leiothrix vinipectus* BLYTH.**SMARAGDITIS** (Trochilidae. — *σμαραγδος* nom. propr.) REICHENBACH, Aufz. Col. 1854. 7. — MULSANT et VERREAUX, Mém. Cherbourg 1860. XII. 186. = *Hylocharis* BOIE.

Mâchoire noire. Rectrices étroites, arrondies à l'extrémité. Ailes plus longuement prolongées que les plus grandes rectrices.

Alice REICHENBACH, Aufz. Col. 7. = *Hylocharis Aliciae*.*esmeralda* REICHENBACH, Aufz. Col. 7. = *Hylocharis Poortmanni* GRAY.*euchloris* REICHENBACH, Aufz. Col. 7. = *Hylocharis euchloris*.*maculicollis* REICHENBACH, Aufz. Col. 7. = *Hylocharis Aliciae*.*Mariae* REICHENBACH, Aufz. Col. 7. = *Hylocharis Mariae* GRAY.*viridissima* REICHENBACH, Aufz. Col. 7. = *Polytmus Theresiae* CAB.**SMARAGDOCHRYIS** *viridescens* GOULD, Introd. Monogr. Troch. 113. = *Trochilus viridescens*.

Bill longer than the head, straight and slender; wings small, primaries narrow and rigid; tail of moderate size and deeply forked; tarsi clothed; feet small; hind toe and nail nearly as long as the middle toe and nail.

SMICORNIS (Sylviidae) GOULD, Proc. Zool. Soc. 1842. X. 133. = *Acanthiza* VIG.

Rostrum parvulum et instar grani tritici, fere cylindraceum, a basi incurvatum. Nares basales oblongae et operculo obtectae; ad basim rostri pili tenuissimi admodum pauci. Alae modice longae, alula brevissima, primariae tertia, quarta, quinta longissimae et inter se fere aequales. Cauda brevis et quadrata. Tarsi modici, digiti per breves, digitus posticus cum intermedio fere coaequalis. Ungues admodum adunci et ad haerendum aplati.

brevirostris GOULD, Birds Austr. II. Tb. 103. = *Acanthiza brevirostris* GRAY.
flavescens GOULD, Birds Austr. II. Tb. 104. = *Acanthiza flavescens*.
occidentalis GOULD, Introd. Birds Austr. 43. = *Acanthiza occidentalis*.

SMILONYX SUNDEVALL, Meth. Av. 1872. 105. = *Ketupa* LESS.

SMILORHIS (Megalaeminae. — σμῖλη scalprum, ρις naris) SUNDEVALL, Meth. Av. 1872. 75. = *Megalaema leucotis* SUNDEV.

Rostro fortius compresso, mesorhinio compressissimo, ut acies cultris. Color albus et niger.

SMITHIGLAUX *capensis* BONAPARTE, Rev. Mg. Zool. 1854. 544. = *Noctua capensis*.

SMITHORNIS BONAPARTE, Consp. Av. 1850. I. 322. = *Phrynorhamphus* KAUP.

Rostrum valde depressum, culmine distincto, apice subadunco.

capensis BONAPARTE, Consp. Av. I. 312. = *Phrynorhamphus capensis* KAUP.

rufolateralis GRAY, Proc. Zool. Soc. 1864. 143. Tb. 16. = *Phrynorhamphus rufolateralis*.

SOLENOGLOSSUS RANZONI, 1823. = *Microglossus* GEOFFR.

SOMATERIA (Anatidae) LEACH. — FLEMING, Philos. Zool. 1822. II. 260. — GRAY,

Genera Birds 1844. III. 624. = *Anas* LIN.

Bill with the base more or less elevated and composed behind the nostrils, where it is divided in front by an acute angle of feathers; the anterior portion of bill depressed, narrowed and armed at the tip with a strong broad hooked nail; the lamellae of the upper mandible moderate and widely placed; the nostrils oval, placed near the middle of the bill. Wings moderate, pointed with the first and second quills the longest. Tail short and wedge shaped. Tarsi more than half the length of the middle toe. Toes lengthened and united by a full web.

Omnes species cf. *Anas mollissima*, *A. spectabilis*.

SOROPLEX GLOGER, Handb. Vögel 198. = *Pediopipo* SUNDEV.

SPANIOPICOIDES BONAPARTE, Compt. rend. 1854. = *Picus* LIN.

SPARACTES (Laniadae. — σπαράκτης lacerator) VIEILLOT, Analyse 1816. 40.

Bec très fort, médiocre, garni de soies à la base, convexe ou dessus; mandibule supérieure échancrée en forme de dent et crochue à la pointe, l'inférieure entière, déprimé.

Typus: Bec de fer Levaill.

SPARGANURA (Trochilidae. — σπαργαω turgere, ουρα cauda) CABANIS, Mus. Heine. 1860. III. 52.

Mossai CABANIS, l. c. = *Trochilus Mossai*.

Phaon CABANIS, l. c. = *Trochilus phaon*.

sappho CABANIS, l. = *Trochilus sparganurus* STEPH.

SPARVERIUS VIEILLOT, Analyse 1816. = *Asturina* VIEILL.

SPARVIUS VIEILLOT, Encycl. méth. 1261.

Corpus oblongum, variis coloribus pictum. Caput rotundatum. Rostrum breve aut mediocre, basi declive et cera instructum, supra convexum, lateratim compressum, mandibula superior marginibus dilatatis, adunca, acuminata; inferior recta, brevior, obtusa. Nares subovatae. Lingua carnosa, crassa, emarginata. Rictus fississimus. Collum mediocre. Alae modicae; remige 1. brevissima, 2. omnium longissima. Femora extra abdomen posita. Tarsi plus minusve elongati, graciles aut crassiusculi. Pedes tetradactyli; digiti elongati; exteriores basi membrana connexi; hallux quemadmodum anteriores imo tarsi positus, sedilem cingens, humi incumbens. Cauda rectricibus 12.

ardosiacus VIEILLOT, Encycl. méth. 1274. = *Nisus fuscus* KAUP.

atricapillus VIEILLOT, Encycl. méth. 1274. = *Astur atricapillus* BONAP.

badius VIEILLOT, Encycl. méth. 1262. = *Nisus badius* SCHLEG.

bicolor VIEILLOT, Encycl. méth. 1265. = *Nisus bicolor*.

cinereus DUMONT, Dict. sc. nat. XV. 31. = *Asturina nitida* KAUP.

cirrocephalus VIEILLOT, Encycl. méth. 1268. = *Nisus cirrocephalus* SCHLEG.

coerulescens VIEILLOT, Encycl. méth. 1262. = *Nisus hemidactylus* LESS.

gabar VIEILLOT, Encycl. méth. 1264. = *Nisus gabar* LESS.

gilvicollis VIEILLOT, Encycl. méth. 1264. = *Nisus concentricus* LESS.

- griseus VIEILLOT, Encycl. méth. 1267. — *Guiana*.
 guttatus VIEILLOT, Encycl. méth. 1266. = *Nisus erythrocnemius*, *N. pileatus*.
 hyemalis VIEILLOT, Encycl. méth. 1273. = *Buteo lineatus* VIEILL.
 indicus VIEILLOT, Encycl. méth. 1272. = *Circus aeruginosus* PALL.
 leucorrhous VIEILLOT, Encycl. méth. 1269. = *Nisus gabar* LESS.
 lineatus VIEILLOT, Encycl. méth. 1268. = *Nisus fuscus* KAUP.
 lunulatus VIEILLOT, Encycl. méth. 1264. = *Falco frontatus* GOULD.
 macrurus VIEILLOT, Encycl. méth. 1265. = *Falco macrurus* GMEL.
 madagascariensis VIEILLOT, Encycl. méth. 1271. = *Nisus radiatus* SCHLEG.
 magnirostris VIEILLOT, Encycl. méth. 1265. = *Asturina magnirostris* KAUP.
 major VIEILLOT, Encycl. méth. 1264. = *Nisus pileatus* LESS.
 melanoleucus VIEILLOT, Encycl. méth. 1263. = *Circus melanoleucus* VIEILL.
 melanoleucus VIEILLOT, Encycl. méth. 1267. = *Nisus brachypterus* LESS.
 melanops VIEILLOT, Encycl. méth. 1271. = *Nisus cirrhocephalus* SCHLEG.
 minullus VIEILLOT, Encycl. méth. 1266. = *Nisus minullus* KAUP.
 minutus VIEILLOT, Encycl. méth. 1267. = *Nisus tinus* SCHLEG.
 monachus VIEILLOT, Encycl. méth. 1272. — *America merid.*
 musicus VIEILLOT, Encycl. méth. 1271. = *Astur musicus* SCHLEG.
 niger VIEILLOT, Encycl. méth. 1269. = *Nisus gabar* LESS.
 nigricans VIEILLOT, Encycl. méth. 1273. ex LATHAM.
 niveus VIEILLOT, Encycl. méth. 1270. ex LATHAM.
 nisus VIEILLOT, Encycl. méth. 1262. = *Nisus fringillarius* KAUP.
 orientalis VIEILLOT, Encycl. méth. 1272. = *Spizaetus orientalis* VIEILL.
 radiatus VIEILLOT, Encycl. méth. 1272. = *Astur radiatus* VIG.
 ruficollis VIEILLOT, Encycl. méth. 1263. = *Nisus brachypterus*, *N. xanthothorax*.
 rufiventris VIEILLOT, Encycl. méth. 1269. ex LATHAM.
 semitorquatus VIEILLOT, Encycl. méth. 1263. = *Nisus brachypterus* LESS.
 striatus VIEILLOT, Encycl. méth. 1265. = *Nisus fuscus* KAUP.
 subniger VIEILLOT, Encycl. méth. 1263. = *Nisus tinus* SCHLEG.
 superciliaris VIEILLOT, Encycl. méth. 1268. = *Nisus tinus* SCHLEG.
 tachiro VIEILLOT, Encycl. méth. 1268. = *Nisus tachiro* CUV.
 tricolor VIEILLOT, Encycl. méth. 1267. = *Buteo braccatus* LAFRESN.

SPATORNIS v. DER HOEVEN, Handb. Zool. = *Vanga* VIEILL.

SPATHERODIA melanorhynchus REICHENBACH, nat. Syst. 16. = *Platalea melanorhynchus* RECHB.

SPATHOPHORUS superciliaris CABANIS, Mus. Heine. 1859. II. 112. = *Momotus superciliaris* GRAY.

SPATHULEA FLEMING, Philos. Zool. 1822. = *Spatula* BOIE.

SPATHURA (Trochilidae. — *σπαθῆ* spatha, *οὐρα* cauda) GOULD, Introd. Monogr. Trochil. 71. — MULSANT et VERREAUX, Mém. Cherbourg 1866. XII. 225. = *Trochilus* LIN.

Pedes pattes. Rectrices externes presque réduites à la baguette, avant la roquette. Gorge et cou non parés d'une cravatte métallique suivie de plumes soyeuses.

Addae BONAPARTE, Consp. Av. I. 113. = *Trochilus Addae* BOURC.

cissiura GOULD, Monogr. Trochil. III. Tb. 166. = *Trochilus cissiura*.

melanothera GOULD, Monogr. Trochil. III. Tb. 163. = *Trochilus melanotherus*.

peruana GOULD, Monogr. Trochil. III. Tb. 164. = *Trochilus peruana*.

rufocaligata GOULD, Monogr. Trochil. III. Tb. 165. = *Trochilus Addae* BOURC.

solstitialis GOULD, Ann. mag. nat. hist. 1871. VIII. 61. = *Trochilus solstitialis*.

Underwoodi GOULD, Monogr. Trochil. III. Tb. 162. = *Trochilus Underwoodi*.

SPATULA BOIE, Oken's Isis 1822. 564. = *Anas* LIN.

Bill longer than the head, narrowed at the base; the culmen straight, depressed and the side much dilated for nearly half its length from the tip, which

is furnished with a small hooked nail; the lamellae of the upper mandible very slender and long especially near the middle, those of the lower mandible concealed by the lateral margins of the upper, but also very slender and lengthened; the nostrils placed near the base small and oval; wings lengthened and pointed, with the first two quills of nearly equal length; tail moderate and somewhat pointed; tarsi shorter than the middle toe; toes united by a full web and the hind toe short and slightly lobed.

capensis EYTON, Monogr. Anat. 135. = *Anas clypeata*.

clypeata BOIE, Oken's Isis 1822. 564. = *Anas clypeata*.

rhynchotis GRAY, Genera Birds III. 620. = *Anas rhynchotis* LATH.

SPECOTERA, SPECOTHERES VIEILLLOT. = *Sphecotheres* VIEILL.

SPEIROPS REICHENBACH, nat. Syst. 1851. = *Zosterops* VIG.

SPECTETIS, SPECTETAS, SPELECTAES WAGLER, Syst. Avium 1827. 115. = *Musophaga* ISERT.

Omnes species cf. *Musophaga*.

SPEOTYTO GLOGER, Handb. Natg. 1842. = *Noctua cunicularia* D'ORB.

SPERMAGRA (Pitylinae) SWAINSON, Zool. Journ. 1877. III. 346. = *Saltator* VIEILL.

Rostrum subbreve, validum, crassum, compressum, tomio subrecto, basi subangulato. Alae mediocres vel breviusculae, rotundatae, remigibus quarta et quinta aequalibus longissimis. Cauda mediocris, lata, rotundata. Pedes longiusculi, fortes.

SPERMESTES (Ploceidae. — σπερμα semen) SWAINSON, Class. Birds 1827. II. 280. = *Amadina* SWAINS.

Bill short, thick. Feet very large. Toes and claws long and slender. Tail short, even.

acuticauda HODGSON, Zool. Miscell. 1844. 84. = *Amadina molucca* BLYTH.

bicolor BONAPARTE, Consp. Av. I. 454. = *Amadina bicolor* FRAS.

castaneothorax FINSCH, Wien. Zool. bot. Verhdl. 1872. 331. = *Amadina castaneothorax* GRAY.

cheet JERDON, Madr. Journ. XI. 27. = *Amadina malabarica* BLYTH.

cucullata SWAINSON, Birds WAfr. I. 201. = *Amadina cucullata* GRAY.

fringilloides HARTLAUB, Ornith. WAfr. 147. = *Amadina fringilloides* GRAY.

fuscans CASSIN, Journ. acad. Philad. 1855. III. 69. = *Amadina fuscans*.

leuconota JERDON, Madr. Journ. XI. 27. = *Amadina striata* BLYTH.

malacca JERDON, Madr. Journ. XI. 27. = *Amadina malacca* SWAINS.

melanocephalus HODGSON, Zool. Miscell. 1844. 84. = *Amadina rubroniger*.

nana BONAPARTE, Consp. Av. I. 454. = *Amadina nana*.

nigriceps CASSIN, Journ. acad. Philad. 1855. III. 69. = *Amadina nigriceps*.

nisoria BLYTH, Ann. mag. nat. hist. 1843. XII. 166. = *Amadina molucca* BLYTH.

nisoria JERDON, Madr. Journ. XI. 26. = *Amadina punctularia* PEARS.

poënsis BONAPARTE, Consp. Av. I. 454. = *Amadina poënsis* FRAS.

rufidorsalis PETERS, Journ. Ornith. 1864. 401. = *Amadina rufidorsalis*.

scutata v. HEUGLIN, Journ. Ornith. 1863. 18. = *Amadina cucullata* GRAY.

SPERMOLEGUS montanellus KAUP, nat. Syst. 152. = *Accentor montanellus* TEM.

SPERMOPHAGA (Fringillidae. — σπερμα semen, φαγω edere) SWAINSON, Class. Birds 1837. II. 277. = *Spermospiza* GRAY.

Bill moderate, conic, but rather lengthened; upper mandible thicker than the under; the tip entire; the commissure sinuated. Wings and tail much rounded; the first quill fully developed, but only half as long as the fifth.

cyanorhynchus SWAINSON, Birds WAfr. I. 164. = *Spermospiza haematina* GRAY.

margaritata STRICKLAND, Ann. mag. nat. hist. 1844. XIII. 418. = *Estrilda margaritata*.

niveoguttata PETERS, Journ. Ornith. 1868. 133. = *Estrilda niveiguttata*.

SPERMOPHILA (Pitylinae. — σπερμα semen, φιλω amare) SWAINSON, Zool. Journ. 1827. III. 348. — GRAY, Genera Birds II. 385. — SCLATER, Ibis 1870. I. 1. = *Sporophila* CAB.

Rostrum breve, crassissimum, integrum; culmine arcuato; tomio curvato. Alae breves, rotundatae; remigibus prima et septima aequalis, longissimis. Cauda medioeris, rotundata.

Abeillei GRAY, Genera Birds II. 286. = *Coccothraustes Abeillei* SCLAT.

adoxa GOSSE, Birds America 253. = *Passerina adoxa*.

alario Supra I. 290. = *Crithagra alario*.

alaudina GRAY, Genera Birds II. 386. = *Sporophila alaudina* CAB.

albicollaris GRAY, Genera Birds II. 386. = *Sporophila nigricollis*.

albigularis SWAINSON, Class. Birds II. 294. = *Sporophila albigularis* CAB.

americana BONAPARTE, Consp. Av. I. 496. = *Sporophila americana* CAB.

analisis Supra I. 595. = *Sporophila analis*.

analoides Supra I. 595. = *Sporophila analoides*.

angolensis GRAY, Genera Birds II. 386. = *Coccoborus torridus* CAB.

anoxantha GOSSE, Birds Jamaica 247. = *Sporophila anoxantha*.

atricapilla v. PELZELN, Ornith. Bras. 223. = *Sporophila atricapilla*.

atriceps LAWRENCE, Ann. Lyc. New York 1867. VIII. 479. = *Sporophila atriceps*.

aurantia Supra II. 504. = *Sporophila aurantia* CAB.

aurita LAWRENCE, Ann. Lyc. New York VII. 333. = *Sporophila semicollaris*.

aurita BONAPARTE, Consp. Av. I. 495. = *Sporophila aurita*.

badiiventris LAWRENCE, Ann. Lyc. New York 1865. VIII. 65. = *Sporophila badiiventris*.

bicolor GRAY, Genera Birds II. 386. = *Sporophila bicolor* BONAP.

bicolor GOSSE, Birds Jamaica Tb. 64. = *Passerina bicolor* VIEILL.

bouvronides GRAY, Genera Birds II. 386. = *Sporophila Lessoni*.

caboclinho v. PELZELN, Ornith. Brasil. 329. = *Sporophila caboclinho*.

capistrata GRAY, Genera Birds II. 386. = *Sporophila aurantia* CAB.

castaneiventris BONAPARTE, Consp. Av. I. 495. = *Sporophila castaneiventris* CAB.

chrysocephala GRAY, Genera Birds II. 386. = *Ploceus bengalensis* BLYTH.

cinnamomea BONAPARTE, Consp. Av. I. 495. = *Sporophila cinnamomea* CAB.

cinerea GRAY, Genera Birds II. 386. = *Sporophila plumbea* CAB.

cinereola SWAINSON, Class. Birds II. 294. = *Sporophila hypoleuca* CAB.

coerulescens GRAY, Genera Birds II. 386. = *Sporophila coerulescens*.

collaria GRAY, Genera Birds II. 386. = *Sporophila collaria* BURM.

collaris GRAY, Genera Birds II. 386. = *Sporophila coerulescens*.

collaris GRAY, Genera Birds II. 386. = *Sporophila americana* CAB.

corvina SCLATER, Proc. Zool. Soc. 1859. 379. = *Sporophila corvina*.

crassirostris GRAY, Genera Birds II. 386. = *Coccoborus crassirostris*.

Daubentoni GRAY, Genera Birds II. 386. = *Crithagra alario*.

Devronii Supra I. 536. = *Sporophila Devronii*.

falcistrostris SWAINSON, Birds Braz. = *Sporophila falcistrostris* CAB.

flabellum GRAY, Genera Birds II. 386. = *Sporophila flabellifera* BONAP.

fortipes LAWRENCE, Ann. Lyc. New York 1865. 65. = *Sporophila fortipes*.

fusciventris GRAY, Genera Birds II. 386. = *Sporophila minuta* CAB.

glaucoerulea GRAY, Genera Birds II. 386. = *Coccoborus glaucoeruleus* BURM.

grisea GRAY, Genera Birds II. 386. = *Loxia grisea* GMEL.

griseiventris GRAY, Genera Birds II. 386. = *Pyrrhula griseoventris* LAFRESN.

gutturalis GRAY, Genera Birds II. 386. = *Sporophila gutturalis* CAB.

haiti GRAY, Genera Birds II. 386. = *Sporophila violacea*.

Hicksi LAWRENCE, Ann. Lyc. New York 1865. 65. = *Sporophila Hicksi*.

homochroa Supra I. 595. = *Sporophila homochroa*.

hypoleuca GRAY, Genera Birds II. 386. = *Sporophila hypoleuca* CAB.

hypoxantha v. PELZELN, Ornith. Bras. 225. = *Sporophila hypoxantha* CAB.

- ignobilis GRAY, Genera Birds II. 386. = *Sporophila caboclinho* PELZ.
 inornata GRAY, Genera Birds II. 386. = *Sporophila alaudina* CAB.
 intermedia SCLATER, Cat. amer. Birds 103. = *Sporophila intermedia* CAB.
 Lafresnayei BONAPARTE, Consp. Av. I. 496. = *Sporophila collaria*.
 leucopogon GRAY, Genera Birds III. App. 18. = *Sporophila ornata* CAB.
 leucopsis CABANIS, Journ. Ornith. 1861. 506. = *Sporophila leucopsis* CAB.
 leucoptera GRAY, Genera Birds II. 386. = *Sporophila lineata* BURM.
 leucopterygia GRAY, Genera Birds II. 386. = *Sporophila lineata* BURM.
 Lessoni FINSCH, Proc. Zool. Soc. 1870. 582. = *Sporophila Lessoni*.
 lineata SCLATER, Ibis 1871. 11. = *Sporophila lineata* BURM.
 lineola GRAY, Genera Birds II. 386. = *Sporophila lineola* CAB.
 longicauda GRAY, Genera Birds II. 386. = *Pyrrhula longicauda* VIEILL.
 luctuosa v. TSCHUDI, Fauna peruan. 31. = *Sporophila luctuosa* CAB.
 martinicensis GRAY, Genera Birds II. 386. = *Pyrrhula martinicensis* VIEILL.
 Masesus Supra I. 536. = *Sporophila Masesus*.
 melanocephala GRAY, Genera Birds III. App. 18. = *Sporophila gutturalis* CAB.
 melanogastra v. PELZELN, Ornith. Bras. 332. = *Sporophila melanogastra*.
 melanops v. PELZELN, Ornith. Bras. 331. = *Sporophila melanops*.
 minuta GRAY, Genera Birds II. 386. = *Sporophila minuta* CAB.
 Moreletti BONAPARTE, Consp. Av. I. 497. = *Sporophila Moreletti* CAB.
 mutans GRAY, Genera Birds II. 386. = *Sporophila mysia*.
 mysia GRAY, Genera Birds II. 386. = *Sporophila mysia*.
 nasuta GRAY, Genera Birds II. 386. = *Coccyborus torridus* CAB.
 nigra GRAY, Genera Birds II. 386. = *Sporophila nigra* BONAP.
 nigricollis GRAY, Genera Birds II. 386. = *Sporophila nigricollis*.
 nigroaurantia GRAY, Genera Birds II. 386. = *Sporophila aurantia* CAB.
 nigrogularis GOULD, Voy. Beagle Birds 88. = *Sporophila Lessoni*.
 nigrirufa GRAY, Genera Birds II. 386. = *Sporophila nigrirufa* CAB.
 noctis GRAY, Genera Birds II. 386. = *Sporophila noctis*.
 nuchalis Supra II. 55. = *Sporophila nuchalis*.
 ocellata SCLATER, Proc. Zool. Soc. 1866. 181. = *Sporophila ocellata*.
 olivacea GRAY, Genera Birds App. 18. = *Passerina lepida* VIEILL.
 olivaceoflava DE LAFRESNAYE, Rev. Zool. 1843. 291. =
 ophthalmica SCLATER, Proc. Zool. Soc. 1860. 276. = *Sporophila ophthalmica*.
 ornata GRAY, Genera Birds II. 386. = *Sporophila ornata* CAB.
 pectoralis GRAY, Genera Birds II. 386. = *Sporophila americana* CAB.
 peruviana GRAY, Genera Birds II. 386. = *Sporophila rufescens*.
 pileata SCLATER, Proc. Zool. Soc. 1864. 607. = *Sporophila pileata*.
 plebeja GRAY, Genera Birds II. 386. = *Sporophila gutturalis* CAB.
 plumbea v. PELZELN, Ornith. Bras. 223. = *Sporophila plumbea* CAB.
 pyrrhomelus GRAY, Genera Birds II. 386. = *Sporophila aurantia* CAB.
 rubiginosa SWAINSON, Class. Birds II. 294. = *Sporophila aurantia* CAB.
 rufescens GRAY, Genera Birds II. 386. = *Sporophila rufescens*.
 rufibarbata GRAY, Genera Birds II. 386. = *Sporophila violacea*.
 ruficollis v. PELZELN, Ornith. Brasil. 225. = *Sporophila ruficollis* CAB.
 rufirostris SCLATER, Ibis 1871. 21. = *Sporophila rufirostris* LANDB.
 schistacea LAWRENCE, Ann. Lyc. New York 1865. VIII. 10. = *Sporophila schistacea*.
 semicollaris LAWRENCE, Ann. Lyc. New York 1865. VIII. 10. = *Sporophila semicollaris*.
 simplex TACZANOWSKI, Proc. Zool. Soc. 1874. 132. = *Sporophila simplex*.
 superciliaris v. PELZELN, Ornith. Brasil. 330. = *Sporophila superciliaris*.
 superciliosa GRAY, Genera Birds II. 386. = *Loxia superciliosa* ERNEST.
 telasco BONAPARTE, Consp. Av. I. 496. = *Sporophila telasco* CAB.
 torquata LESSON, Traité Ornith. 450. = *Sporophila coerulescens*.
 torqueola BONAPARTE, Consp. Av. I. 495. = *Sporophila torqueola*.
 torrida BONAPARTE, Consp. Av. I. 499. = *Sporophila torrida* BONAP.

violacea GRAY, Genera Birds II. 386. = *Sporophila violacea*.

SPERMOPIPES (Fringillidae. — σπέρμα semen, σπιπτειω cupire) CABANIS, Ersch Grub. Encycl. I. Sect. L. 218.

Unterscheidet sich von Pyrrhula durch etwas längern, weniger breiten und bauchigen Schnabel, von Pinicola durch den viel breiteren seitlich nicht zusammengedrückten Schnabel ohne hakig gebogene Spitze und viel kürzere Flügel. Schwanz schwach ausgerandet.

subhimachalus CABANIS, Ersch Grub. Encycl. I. Sect. L. 218. = *Pinicola subhymachala*.

SPERMOSPIZA (Fringillidae. — σπέρμα semen, σπιζα fringilla). — GRAY, Genera Birds 1844. II. 356.

Synon.: *Spermophaga* Swains.

Bill moderate, conic, rather lengthened, upper mandible thicker than the lower, with the sides compressed, the culmen advancing on the forehead and rounded, the lateral margins sinuated and slightly angulated at the base; the gonys lengthened and advancing upwards to the tip; the nostrils basal, lateral, rounded and partly concealed by the frontal plumes. Wings short, rounded, with the first quill half the length of the second, the second to the sixth graduated, and the latter the longest. Tail lengthened and much rounded. Tarsi as long as the middle toe. Toes moderate, the lateral ones equal, the hind toe longer than the inner one. — 1 Spec.

haematina GRAY, Genera Birds II. 356. Tb. 88. Fig. 1. — SHARPE, Ann. mag. nat. hist. 1871. VIII. 237. [Africa occ.

Loxia haematina, L. guttata VIEILLOT, Ois. chant. Tb. 67. 68.

Spermophaga cyanorhyncha SWAINSON, Birds W Afr. I. 164. — JARDINE, Illustr. Ornith. n. ser. Tb. 11.

Fringilla pustulata VOIGT, Cuv. Thierr. I. 222.

Coccothraustes guttata, C. haematina VIEILLOT, Encycl. méth. 1007. 1016.

Spermospiza guttata VERREAUX, Rev. Mag. Zool. 1852. 312.

SPHAENURA D'ORBIGNY 1844. = *Sphenura* SPIX.

SPHAEROLARYNGUS ALBERTI REICHENBACH, Tauben 136. = *Crax Alberti* FRAS.

SPHAGIAS dispar CABANIS, Mus. Heine. 1851. I. 110. = *Pycnonotus dispar*.

SPHAGOLOBUS atratus CABANIS, Mus. Heine. 1860. II. 171. = *Buceros atratus* TEM.

SPHECONAX (Meropinae. — σφηξ vespa, ἀναξ dominator) CABANIS, Mus. Heine. 1860. II. 233. = *Merops* LIN.

Synon.: *Coccolarynx* Reichb.

albifrons CABANIS, l. c. = *Merops albifrons*.

Boleslawski CABANIS, l. c. = *Merops Boleslawski* PELZ.

Bullocki CABANIS, l. c. = *Merops Bullocki* VIEILL.

frenatus CABANIS, l. c. = *Merops frenatus* HARTL.

SPHECOPHOBUS REICHENBACH, Handb. Ornith. I. 82. Subgenus. = *Merops* LIN. Omnes species cf. *Merops*.

SPHECOTHERES (Oriolinae. — σφηξ vespa, θηρῶν venor). — VIEILLOT, Analyse 1816. 42. — GRAY, Genera Birds 1845. I. 231.

Synon.: *Sphecothera*, *Sphecotera* Vieill. — *Pycnorhamphus*, *Pienorhamphus* Rosbg.

Bill short, broad at the base, with the culmen curved to the emarginated tip; the sides compressed and the lateral margins nearly straight; the nostrils basal, lateral, with the opening partly closed by a membrane. Wings long with the third and fourth quills equal and longest. Tail rather long and even. Tarsi as long as the middle toe and strongly scaled. Toes moderate, the lateral ones equal; the hind toe long and strong, the claws short and much curved. — 3 Specc.

flaviventris GOULD, Proc. Zool. Soc. 1849. 111; Birds Austr. IV. Tb. 15.

[Australia. Ins. Ke.

Oriolus flaviventris SCHLEGEL, Mus. Pays-Bas Coraces 112.

Picnorhamphus cucullatus ROSENBERG, nederl. Tijdschr. India 1866. XXIX. 143.

maxillaris GRAY, Genera Birds I. 231.

[Australia.

Turdus maxillaris LATHAM, Lamb. Ic. ined. II. 25.

Sphecothebes viridis, *Sph. Vieilloti* VIGORS et HORSFIELD, Linn. Transact. 1826. XV. 215.

Sphecothebes virescens JARDINE, Illustr. Ornith. II. Tb. 79.

Sphecothebes australis SWAINSON. — GOULD, Birds Austr. IV. Tb. 15.

Sphecothebes canicollis SWAINSON, Anim. Menag. 320.

Sphecothebes asturinus GEOFFROY.

Sphecothebes grisea LESSON, Traité Ornith. 351.

Oriolus maxillaris SCHLEGEL, Mus. Pays-Bas Coraces 115.

viridis VIEILLOT, Analyse 68.

[Timor.

Sphecothebes virescens VIEILLOT, Galerie Ois. 238. Tb. 147.

Graucalus viridis QUOY et GAIMARD, Voy. Uranie Tb. 21.

SPHENAECUS BONAPARTE. = *Sphenoeacus* STRICKL.

SPHENAENA BONAPARTE. = *Sphenocercus* GRAY.

SPHENISCUS (Alcidae. — σφην cuneus). — BRISSON, Ornith. 1760. — SCHLEGEL, Mus. Pays-Bas Urin. 1867. — COUES, Proc. acad. Philad. 1872. 170.

Synon.: *Aptenodytes* Forst. — *Aptenodyta* Gmel. — *Eudyptes*, *Catarractes* Vieill. — *Pinguinaria* Shaw. — *Chrysocoma* Steph. — *Pygoscelis* Wagl. — *Dypsicles* Glog. — *Aptesodyta* Gray. — *Dasyrhamphus* HJ. — *Pogonoscelis*, *Eudyptila* Bonap.

Bill moderate, much compressed and strong, with the culmen rounded and curved at the tip, which is acute; the tip of the lower mandible suddenly truncated and the gonys moderate and curved upwards; the nostrils rather rounded and placed in the lateral groove near the middle of the bill; wings imperfect, and covered with scaletike plumes; tail very short; tarsi very short, thick, flattened and covered with small scales; toes long, the lateral ones unequal and united to the tarsus at the base of the inner toe, the claws long, compressed, and slightly curved. — 16 Specc.

Adeliae HOMBRON et JACQUINOT, Compt. rend. 1841. XIII. 365. — SCHLEGEL, Mus. Pays-Bas Urin. 4.

[Australia merid.

Catarractes s. *Dasyrhamphus Adeliae* HOMBRON et JACQUINOT, Voy. Pol Sud Ois. Tb. 35. Fig. 1.

Eudyptes Adeliae GRAY, Genera Birds II. 641.

Pygoscelis brevirostris GRAY, Erebus Terror Birds Tb. 28.

Aptenodytes longicauda PEALE, Unit. St. Explor. Exp. 1848. 261. Tb. 70.

Pygoscelis Adeliae HYATT, Proc. Bost. Soc. 1871. — COUES, Proc. acad. Philad. 1872. 196.

Dasyrhamphus herculis FINSCH, Proc. Zool. Soc. 1870. 332. Tb. 25. juv.

albosignata

[Nov, Zealandia.

Eudyptila albosignata FINSCH, Journ. Ornith. 1874. 219.

antarcticus SCHLEGEL, Mus. Pays-Bas Urin. 5.

[Maluinae. Falklandicae.

Aptenodytes antarcticus FORSTER, Comm. Goetting. III. Tb. 4; Descr. anim. 56.

Eudyptes antarcticus GRAY, Voy. Erebus Terror Birds Tb. 26.

Pygoscelis antarctica BONAPARTE. — COUES, Proc. acad. Philad. 1872. 199.

antipodes SCHLEGEL, Mus. Pays-Bas Urin. 9.

[Aucklandia.

Catarractes antipodes HOMBR. JACQ., Voy. Pol Sud Tb. 33. Fig. 2.

Eudyptes antipoda GRAY, Voy. Erebus Terror Birds Tb. 27. — COUES, Proc. acad. Philad. 1872. 199.

Pygoscelis antipoda BONAPARTE.

Aptenodytes flavilavata PEALE, Unit. St. Explor. Exp. 1848. VIII. 260. Tb. 70. Fig. 1.

Koraka. — Ho i Ho.

brasiliensis Supra I. 390. = *Spheniscus demersus* TEM.

californicus

[California.

Catarractes californicus BRYANT, Monogr. Catarr. Boston 1861.

catarractes SCHLEGEL, Mus. Pays-Bas Urin. 8.

[Oc. austr.

Phaeton demersus LINNE, Syst. Nat. I. 219. — BUFFON Pl. enlum. 984.

Aptenodytes catarractes FORSTER, Comm. Goetting. III. 145.

- Aptenodytes chrysocoma* GMELIN, Syst. Nat. I. 555. — VIEILLOT, Gal. Ois. Tb. 248.
- Pinguinaria cristata* SHAW, Nat. Misc. Tb. 437.
- Pinguinaria saltator* STEPHENS, gener. Zool. XIV.
- Aptenodytes gorfua* BONNATERRE, Enc. méth. 68.
- Eudyptes catarractes* GRAY, Handl. Birds III. 98.
- chiloensis* GRAY, Genera Birds III. 640. = *Spheniscus demersus* TEM.
- chrysocome** SCHLEGEL, Mus. Pays-Bas Urin. 6. [Tasmania. Maluinae.
- Aptenodytes chrysocoma* FORSTER, Comm. Goetting. 1781. IV. 135. Tb. 1. — ABBOT, Ibis 1860. II. 337.
- Eudyptes pachyrhynchus* GRAY, Erebus Terror Birds Tb. 17; Genera Birds Tb. 176.
- Eudyptes nigrivestis* GOULD, Proc. Zool. Soc. 1860. 418.
- Eudyptes chrysocoma* GOULD, Birds Austr. VIII. Tb. 83. — COUES, Proc. acad. Philad. 1872. 202.
- Catarractes chrysocoma* BRANDT, Bullet. acad. Petersbg. 1837. II. 314.
- Chrysocome pachyrhyncha* BONAPARTE, Compt. rend. 1856. XLII. 776.
- Eudyptes nigriventris* GRAY, Handl. Birds III. 98.
- chrysolophus** SCHLEGEL, Mus. Pays-Bas Urin. 7. [Falklandia. Maluinae.
- Catarractes chrysolophus* BRANDT, Bull. acad. Petersbg. 1837. II. 314.
- Eudyptes chrysocome* v. PELZELN, Novara Vogel 140. Tb. 5.
- Eudyptes chrysolophus* FINSCH, Journ. Ornith. 1872. 262. — COUES, Proc. acad. Philad. 1872. 204.
- demersus** TEMMINCK. — SCHLEGEL, Mus. Pays-Bas Urin. 10. — COUES, Proc. acad. Philad. 1872. 209. [Hemisph. austral.
- Anser magellanicus* CLUSIUS, Exot. Orn. 103.
- Spheniscus naevius* BRISSON, Ornith. VI. 97. 99. Tb. 9. — BUFFON, Pl. enlum. 382. 1005.
- Plautus pinguis* KLEIN, Aves 147.
- Diomedea demersa* LINNE, Syst. Nat. I. 214.
- Diomedea chilensis* et *chiloensis* MOLINA, Hist. Chili 1786. 210. 211.
- Aptenodytes chilensis* et *chiloensis*, *A. demersus* GMELIN, Syst. Nat. I. 559.
- Aptenodytes Molinae* LATHAM, Ind. Ornith. II. 881.
- Aptenodytes platyrhynchus* SCOPOLI, Sonnerat's Voy. 180. Tb. 114.
- Aptenodytes magellanicus* FORSTER, Comm. Goetting. 1871. III. 143. Tb. 5.
- Aptenodytes fuscirostris* ILLIGER, Mus. berolin.
- Spheniscus Humboldti* MEYEN, Nov. Act. Leopold. 1834. XVI. Suppl. 110. Tb. 21.
- Aptenodytes brasiliensis*, *A. palpebrata* FORSTER, Descr. anim. 355. 356.
- Spheniscus chiloensis*, *Sph. magellanicus* GRAY, Genera Birds III. 640.
- Dypsicles* GLOGER, Handb. Natg. 1842.
- Aptenodytes magnirostris* PEALE, Unit. St. Expl. Exp. VIII. 263. Tb. 71.
- diadematus** SCHLEGEL, Mus. Pays-Bas Urin. 8. [Maluinae. Nov. Zeal. Falklandia.
- Eudyptes diadematus* GOULD, Proc. Zool. Soc. 1860. 419.
- Humboldt MEYEN, Nov. act. Leop. XVI. Suppl. I. 110. = *Spheniscus demersus* TEM.
- magellanicus* GRAY, Genera Birds II. 640. = *Spheniscus demersus* TEM.
- mendicatus** SUNDEVALL, Proc. Zool. Soc. 1871. 129. [Galapagos.
- minor** TEMMINCK, Man. Ornith. I. 113. — GRAY, Erebus Terror Birds Tb. 16.
- GOULD, Birds Austr. VII. Tb. 84. — SCHLEGEL, Mus. Pays-Bas Urin. 10. [Australia. Tasmania.
- Aptenodytes minor* FORSTER, Comm. Goetting. 1781. III. 147.
- Aptenodytes* s. *Eudyptula undina* GOULD, Birds Austr. VII. Tb. 85.
- Chrysocoma minor* STEPHENS, gener. XIV.
- Catarractes minor* CUVIER, Mus. par.
- Eudyptes minor* GRAY, Genera Birds III. 641.

Eudyptila minor BONAPARTE, Compt. rend. 1856. XLII. 775. — FINSCH, Journ. Ornith. 1872. 262.

naevius BRISSON, Ornith. VI. 97. = *Spheniscus demersus* TEM.

papua SCHLEGEL, Mus. Pays-Bas Urin. 5. [Terrae australes.]

Aptenodytes papua FORSTER, Comm. Goetting. 1781. III. 140. Tb. 3. — SONNERAT'S Voy. Tb. 115. — VIEILLOT, Gal. Ois. II. 246. Tb. 299.

Eudypites papua GRAY, Erebus Terror Birds Tb. 125.

Pygoscelis WAGLER, Oken's Isis 1832.

Pygoscelis papuensis v. DER HÖVEN, Handb. Zool.

Aptenodytes taeniata PEALE, Unit. St. Explor. Exped. VIII. 264.

Pygoscelis Wagleri SCLATER, Proc. Zool. Soc. 1860. 390.

Pygoscelis papua HYATT, Proc. Boston Soc. 1871.

Pygoscelis taeniata COUES, Proc. acad. Philad. 1872. 195.

Eudypitula vittata FINSCH, Ibis 1875. V. 112.

patagonica SCHLEGEL, Mus. Pays-Bas Urin. 3. [Terrae australes.]

Aptenodytes patagonica FORSTER, Comm. Goetting. 1781. III. 137. Tb. 1. — BUFFON, Pl. enlum. 975. — SONNERAT'S, Voy. Tb. 113.

Aptenodytes Forsteri GRAY, Ann. mag. nat. hist. 1844. XIII. 315.

Aptenodytes imperator BONAPARTE.

Pennanti SCHLEGEL, Mus. Pays-Bas Urin. 3. [Terrae australes.]

Patagonian Penguin PENNANT, Transact. philos. 1768. LVIII. 91. Tb. 5.

Aptenodytes patagonica GMELIN, Syst. Nat. I. 556.

Aptenodytes longirostris SCOPOLI, Sonner. Voy. 180. Tb. 113. — COUES, Proc. acad. Philad. 1872. 193.

Aptenodytes rex BONAPARTE.

Aptenodytes Pennanti GRAY, Ann. mag. nat. hist. 1844. XIII. 315.

torquatus [S. Georgia.]

Aptenodytes torquatus FORSTER, Comm. Goetting. 1781. III. 146.

Eudypites torquatus GRAY, Genera Birds III. 641.

Pygoscelis torquata BONAPARTE, Compt. rend. 1856. XLII. 775.

trifasciatus PHILIPPI, Zeitschr. ges. Naturwiss. 1873. XLI. 121. Tf. 1. 2.

[Chili.]

SPHENOCERCUS (Columbidae. — σφην cuneus, κερκος cauda) GRAY, List Genera Birds 1840. — BONAPARTE, Conspectus Av. 1854. II. 8. = *Treron* SWAINS.

Synon.: *Sphenurus* Swains. — *Sphenoena*, *Sphenotreron* Bonap.

Rostrum modicum apice tantum corneum orbitis modice nudis: soleis angustis nec late depressis: remigum tertia haud emarginata. Cauda cuneiformis, rectricibus acutis, mediis plus minus elongatis.

Omnes species cf. *Treron*.

SPHENOEACUS (Malurinae. — σφην cuneus, αἶξ galea) STRICKLAND, Proc. Zool. Soc. 1841. XX. 28. = *Megalurus* HORSF.

Rostrum mediocre, compressum, ad basin elevatum, culmine subrecto, juxta apicem deorsum, gonyde pariter sursum curvato, tomio maxillari emarginato, commissa leviter flexa. Nares oblongae, membra supra tectae. Vibrissae nullae. Alae breves rotundatae, remiges 4. 5. 6. 7. aequalibus, primam duplo excedentibus. Cauda longiuscula, maxime cuneata, rectricibus strictis, acutis, subdecompositis, intermediis exteriores triplo superantibus. Pedes fortes, tarsi longiusculi, acrotarsiis scutellatis, paratarsiis integris, digitis lateralibus aequalibus. Ungues modice curvati, acuti. Ptilosis rigida, pennis subdecompositis.

africanus STRICKLAND, Proc. Zool. Soc. 1841. 28. = *Drymoeca africana* GRAY.

Alexinae v. HEUGLIN, Journ. Ornith. 1863. 166. = *Drymoeca apicalis* LAY.

fulvus GRAY, Ibis 1862. 221. = *Megalurus fulvus*.

gramineus GOULD, Birds Austr. III. Tb. 36. = *Megalurus gramineus* GRAY.

punctatus CABANIS, Mus. Heine. I. 42. = *Megalurus punctatus* GRAY.

pycnopygia SCLATER, Contr. Ornith. 1852. 148 = *Megalurus pycnopygia*.

rufescens BULLER, Ibis 1869. 37. = *Megalurus fulvus*.

SPHENOENA BONAPARTE. = *Sphenocercus* GRAY.

- SPHENOPROCTUS** (Campylopterinae. — σφην cuneus, πρῶτος nates) CABANIS, Mus. Heine. 1860. III. 11. — GOULD, Introd. Monogr. Troch. = *Polytmus* BRISS.
Synon.: Pampa Rehb.
curvipennis GOULD, Introd. Monogr. Troch. 45. = *Polytmus pampa*.
pampa CABANIS, Mus. Heine. III. 11. = *Polytmus pampa* GRAY.
- SPHENOPS** et
- SPHENOPSIS** *ignobilis* SCLATER, Proc. Zool. Soc. 1861. 379. = *Xenops ignobilis*.
 Genus affine Philydori et ejusmodi formis plerumque Anabatis dictis. Rostrum brevius quam caput, aequè altum ac latum, conicum, validum, gonyde recta; alae modicae, dimidium caudae attingentes; pedes ut in genere Philydore, sed tarsis breviusculis.
- SPHENOPYGA** (Synallaxinae. — σφην cuneus, πύγη nates) CABANIS, Wiegman. Arch. 1847. XIII. 338.
anumbi CABANIS, Mus. Heine. II. 29. = *Synallaxis anumbi*.
rufigularis CABANIS, Mus. Heine. II. 28. = *Synallaxis anthoides* KING.
- SPHENORRHYNCHUS** Pz. WIED 1831. = *Glyphorhynchus cuneatus* LAFR.
- SPHENORRHYNCHUS** *Abdimi* EHRENBERG, Symbol. phys. Aves II. Tb. 5. = *Ciconia Abdimi* LICHTST.
- SPHENOSTOMA** (Paridae. — σφην cuneus, στομα os). — GOULD, Proc. Zool. Soc. 1837. V. 149.
Synon.: Xerophila Gould.
Rostrum breve, durum, lateraliter compressum et cuneiforme. Nares basales, rotundatae, opertae; rictus rectus; mandibula superiori haud dentata; setis delicatis ad basin sparsis. Alae perbreves et rotundatae; remigibus quarto, quinto, sexto fere aequalibus et longissimis. Cauda elongata et gradata. Tarsi mediocres, robusti, antice squamis tecti, postice laeves. Pedes breves. Digno postico valido, digitis externis inaequalibus, interno brevissimo. — 3 Spec.
- cristatum* GOULD, Birds Austral. III. Tb. 17. [Australia.
leucopsis GRAY, Genera Birds I. 194. [Australia mer.
Xerophila leucopsis GOULD, Birds Austral. III. Tb. 67.
pectoralis [Australia.
Xerophila pectoralis GOULD, Ann. mag. nat. hist. 1871. VIII. 192.
- SPHENOTELUS** *caudatus* BAIRD, Review amer. Birds 412. = *Ptilogonys caudatus* CAB.
- SPHENOTRERON** BONAPARTE. = *Sphenocercus* GRAY.
- SPHENURA** (Malurini. — σφην cuneus, οὐρα cauda). — LICHTENSTEIN, Verz. Doubl. 1823. 40. — GRAY, Genera Birds I. 167. — 4 Spec.
Synon.: Dasyornis Vig. — Chaetornis Gray. — Pycnoptilus Gould.
acaciae LICHTENSTEIN, Verz. Doubl. 40. = *Crateropus acaciae* GRAY.
albicollis LICHTENSTEIN, Verz. Doubl. 41. = *Xenops fuscus* LAFR.
- brachyptera* LICHTENSTEIN, Verz. Doubl. 41. [Australia.
Muscicapa brachyptera LATHAM, Lamb. Icon. ined. II. 32.
Malurus pectoralis STEPHENS, gener. Zool.
Dasyornis australis VIGORS et HORSFIELD, Linn. Transact. 1826. XV. 232.
 — GOULD, Birds Austr. III. Tb. 32.
Broadbenti M'COY, Ann. mag. nat. hist. 1867. XIX. 185. — Australia.
cinnamomea LICHTENSTEIN, Verz. Doubl. 42. = *Synallaxis guianensis* CAB.
coraya LICHTENSTEIN, Verz. Doubl. 42. = *Thryothorus coraya* SCLAT.
dendrocolaptes LICHTENSTEIN, Mus. berol. = *Anabates ferruginolentus* GRAY.
erythroptera GRAY, Genera Birds I. 167. = *Copsychus erythropterus*.
- floccosa* [New Sudwales.
Pycnoptilus floccosa GOULD, Proc. Zool. Soc. 1850. 278.
fringillaria LICHTENSTEIN, Verz. Doubl. 42. = *Tardivola marginalis* CAB.
frontalis LICHTENSTEIN, Verz. Doubl. 42. = *Synallaxis frontalis* PELZ.
guajacina LICHTENSTEIN, Mus. berol. = *Synallaxis ruticilla* CAB.
longirostris GRAY, Handl. Birds I. 205. [Australia occid.

Dasyornis longirostris GOULD, Proc. Zool. Soc. 1840. 170; Birds Austr. III. Tb. 33.

maculata LICHTENSTEIN, Mus. berol. = *Anabates ferruginolentus* GRAY.
mentalis LICHTENSTEIN, Verz. Doubl. 42. = *Synallaxis ruficauda* VIEILL.
poliocephala LICHTENSTEIN, Verz. Doubl. 41. = *Anabates Lichtensteini*, *A. rufus*.
ruficeps LICHTENSTEIN, Verz. Doubl. 42. = *Synallaxis ruficapilla* VIEILL.
ruticilla LICHTENSTEIN, Mus. berol. = *Synallaxis ruticilla* CAE.
squamiceps RÜPPELL, Wirbelth. Abyss. Tf. 12. = *Crateropus squamiceps* BONAP.

striata BLYTH, Catal. Birds as. Soc. 139.

[India.]

Megalurus striatus JERDON, Madr. Journ. XIII. 169. ♀

Dasyornis locustelloides BLYTH, Journ. as. Soc. Bengal 1842. 602.

Dasyornis striatus GOULD, Proc. Zool. Soc. 1839. 143.

Chaetornis colluriceps, *Ch. striatus* GRAY, Genera Birds I. 167.

striolata LICHTENSTEIN, Verz. Doubl. 42. = *Anabates striolatus* SPIX.

sulphurascens LICHTENSTEIN, Verz. Doubl. 41. = *Anabates sulphurascens*.

superciliaris LICHTENSTEIN, Verz. Doubl. 41. = *Anabates superciliaris* BURM.

tibicen LICHTENSTEIN, Verz. Doubl. 43. = *Drymoeca africana* GRAY.

SPHENURUS (Columbidae. — σφην cuneus, οὐρα cauda) SWAINSON, Class. Birds 1837. II. 348. = *Sphenocercus* GRAY.

Habit of Vinago, but the tail long and graduated; the two middle feathers greatly narrowed and projecting considerably beyond the rest.

apicicauda BLYTH, Ann. mag. nat. hist. 1856. 50. = *Treron apicicauda* HODGS.

cantillans BLYTH, Ann. mag. nat. hist. 1856. 50. = *Treron sphenura* GRAY.

oxyurus BLYTH, Ann. mag. nat. hist. 1856. 50. = *Treron oxyura*.

semitorquata SWAINSON, Class. Birds II. 348. = *Treron oxyura*.

SPHOENICOLA GRAY 1855. = *Schoenicola* BLYTH.

SPHYRAPICUS (Picidae. — σφυρα malleus, picus nom. propr.) MALHERBE et BAIRD, Rep. Explor. 1858. IX. 101; Monogr. Picid. 1861. I. 157. = *Picus* LIN.

Genre à quatre doigts: 1. dont l'arête latérale au dessus des narines est plus rapprochée des bords que du sommet de la mandibule supérieure, 2. dont le doigt postérieur externe est le plus long de tous.

Omnes species cf. *Picus*.

SPICIFER s. **SPICIFERUS** muticus BONAPARTE, Compt. rend. 1856. XLII. 878. = *Pavo muticus* LIN.

SPICIFER GLOGER, Hamb. Natg. 1842. = *Euplocamus* TEM.

SPILOCIRCUS Jardinei KAUP, Oken's Isis 1847. 101; Wiegmann. Arch. 1850. XVI. 31. = *Circus assimilis* JARD.

Tibia und Fusswurzel sehr lang; Oberflügel bedeutend länger als die Flügelspitze, welche nur die Hälfte des Schwanzes überragt; 2. bis 5. Schwinge an der Innenfahne ausgeschnitten; das kleine Gefieder weiss getüpfelt.

SPILOGLAUX KAUP, Oken's Isis 1848. 768. = *Ninox* HODGS.

Spec.: *Ninox novae Seelandiae*, *N. maculatus*, *N. marmoratus*, *N. boobook*, *N. theomacha*.

SPILOPELIA (Columbidae. — σπιλος macula, πτελις columba) SUNDEVALL, Meth. Av. 1872. 100.

Etiam spec. *Turturis* rec., sed ala brevi, aliter formata; cauda longiore, subgradata; colore maculato; plumis cervicis cordatis 5. bifidis, nigris apicibus albis, torquem alboguttatum formentibus, bene distinctae et inter Columbas maxime peculiare.

Spec.: *Columba chinensis* L., *C. suratensis* Gm., *C. tigrina* Tem.

SPILOPTILA (Cisticolinac. — σπιλος macula, πτελον ala) SUNDEVALL, Meth. Av. 1872. 6. = *Malurus clamans* RÜPP.

Rostro gracili culmino subturoque leviter arcuatis. Ptilosis firmior, pallescens, maculis magnis definitis varia (pileo tectricibusque nigris, albo marg.). Cauda alis aequalis, pennis obtusis, 6 mediis aequalibus, utr. 3. valde gradatis, omnibus ante apicem album late nigris.

SPILORNIS (Falconidae) GRAY, List Genera Birds 1840. 4. — KAUP, Oken's Isis 1847. 262. = *Circaetus* VIEILL.

Die Flügel erreichen die Hälfte des langen Schwanzes; Mittelzehe ohne Nagel geht zweimal in die Länge des Tarsus; innerer, mittler und hinterer Nagel nach aussen schneidend zugeschräfft.

bacha GRAY, List Genera Birds 1840. 4. = *Circaetus bacha* GRAY.

bido GRAY, List Genera Birds 1840. 4. = *Circaetus bacha* GRAY.

cheela BONAPARTE, Consp. Av. I. 17. = *Circaetus cheela* GRAY.

Davidsoni HUME, Stray feath. I. 305. = *Circaetus Rutherfordi*.

Elgini BLYTH, Ibis 1862. 12. = *Circaetus bacha* GRAY.

holospilus KAUP, Oken's Isis 1847. 261. = *Circaetus holospilus* GRAY.

Hoya SWINHOE, Ibis 1866. 4. = *Circaetus cheela* GRAY.

minimus HUME, Stray feath. I. 464. — *Nicobaræ*.

orientalis SWINHOE, Ibis 1866. 304. = *Circaetus cheela* GRAY.

pallidus WALDEN, Ibis 1872. 363. = *Circaetus bacha* GRAY.

rufipectus GRAY, Birds Asia. = *Circaetus rufipectus* SCHLEG.

Rutherfordi SWINHOE, Ibis 1870. 85. = *Circaetus Rutherfordi*.

sulaensis WALLACE, Ibis 1868. 16. = *Circaetus sulaensis* SCHLEG.

undulata GRAY, List Genera Birds. = *Circaetus cheela* GRAY.

SPILURA *Horsfieldi* BONAPARTE, Compt. rend. 1856. XLIII. 579. = *Gallinago stenura* SCHLEG.

solitaria BONAPARTE, Compt. rend. 1856. XLIII. 579. = *Gallinago solitaria* GRAY.

SPINA KAUP, nat. Syst. 1829. = *Emberiza* LIN.

SPINDALIS (Thraupinae) JARDINE et SELBY, Illustr. Ornith. 1837. Tb. 9. = *Thraupis* BOIE.

multicolor SCLATER, Nomencl. Av. neotrop. 81. = *Thraupis multicolor*.

*nigricephal*a JARDINE, Illustr. Ornith. 1837. Tb. 9. = *Thraupis nigricephal*a.

portoricensis SCLATER, Nomencl. Av. neotrop. 21. = *Sporophila portoricensis*.

Pretrei CABANIS, Journ. Ornith. 1855. 476. = *Thraupis Pretrei*.

zena GRAY, Handl. Birds II. 63. = *Thraupis Pretrei*.

SPINITES (Passerellinae. — *σπινα* nom. propr.). — CABANIS, Mus. Heine. 1851. 135. — 6 *Spec.*

Synon.: *Spizella* Bonap.

atrogularis CABANIS, Mus. Heine. I. 133.

[Mexico.

Struthus atrimentalis COUCH, Proc. acad. Philad. 1854. 67.

Spizella atrigularis BAIRD, Birds NAmer. 476.

Spizella evuta COUES.

Breweri

[America sept.

Emberiza pallida AUDUBON, Ornith. Biogr. V. 66. Tb. 398. Fig. 2; Birds Amer. III. 71. Tb. 161.

Spizella Breweri CASSIN, Proc. acad. Philad. 1856. 40. — BAIRD, Birds NAmer. 475.

maxima (BONAPARTE). — Mexico.

monticolus CABANIS, Mus. Heine. I. 134.

[America sept.

Fringilla monticola, *Fr. hiemalis* GMELIN, Syst. Nat. I. 912. 922. — BUFFON, Pl. enlum. 223. Fig. 2.

Passer canadensis BRISSON, Ornith. III. 102.

Fringilla canadensis LATHAM, Ind. Ornith. I. 454.

Fringilla arborea WILSON, amer. Ornith. II. 12. Tb. 12. Fig. 3.

Passerina monticola VIEILLOT, Encycl. méth. 940.

Emberiza canadensis SWAINSON, Fauna bor. amer. II. 252.

Emberiza monticola LESSON, Traité Ornith. 436.

Spizella canadensis BONAPARTE, List. Birds Eur. 33.

Zonotrichia monticola GRAY, Genera Birds II. 373.

Spizella monticola BAIRD, Birds NAmer. 472.

pallidus CABANIS, Mus. Heine. I. 133; Journ. Ornith. 1856. 7. [America sept.

Emberiza pallida SWAINSON, Faune bor. amer. II. 251.

Spizella pallida BONAPARTE, List. — BAIRD, Birds NAmer. 474.

Emberiza Shattucki AUDUBON, Birds Amer. VII. 347. Tb. 493.

Spizella Shattucki BONAPARTE, Consp. Av. I. 480.

Spinities Shattucki CABANIS, Mus. Heine. I. 133.

Zonotrichia pallida GRAY, Genera Birds II. 373.

pinetorum

[Guatemala.

Spizella pinetorum SCLATER, Nomencl. Av. neutr. 32.

pusillus

[America sept.

Fringilla pusilla WILSON, amer. Ornith. II. 121. Tb. 16. Fig. 2.

Passerina pusilla VIEILLOT, Encycl. méth. 929.

Tiaris pusilla SWAINSON, Philos. magaz. 1827. I. 438.

Spizella pusilla BONAPARTE, List Birds Eur. — BAIRD, Birds NAmer. 473.

Emberiza pusilla AUDUBON, Birds Amer. III. 77. Tb. 164.

Fringilla juncorum NUTTALL, Man. Ornith. 1840. 477.

Zonotrichia pusilla GRAY, Genera Birds II. 373.

Phonipara pusilla SCLATER, Proc. Zool. Soc. 1855. 159.

Shattucki CABANIS, Mus. Heine. I. 133. = *Spinities pallidus* CAB.

socialis

[America sept.

Fringilla socialis WILSON, amer. Ornith. II. 127. Tb. 16. Fig. 5.

Passerina socialis VIEILLOT, Encycl. méth. 941.

Spizella socialis BONAPARTE, List. — BAIRD, Birds NAmer. 473.

Emberiza socialis AUDUBON, Birds Amer. III. 80. Tb. 165.

Zonotrichia socialis GRAY, Genera Birds II. 373.

SPINUS (Fringillidae) BREHM, Vögel Deutschl. 284. = *Fringilla* LIN., *Chrysomitris* BOIE.

alnorum, betularum BREHM, l. c. = *Chrysomitris spinus* BOIE.

carduelis KOCH, baier. Zool. 233. = *Fringilla carduelis* LIN.

citrinella KOCH, baier. Zool. 234. = *Fringilla citrinella* LIN.

linaria KOCH, baier. Zool. 233. = *Fringilla linaria* LIN.

linaria KOCH, baier. Zool. 233. = *Fringilla rufescens* SAV.

medius, obscurus BREHM, l. c. = *Chrysomitris spinus* BOIE.

viridis KOCH, baier. Zool. 235. = *Chrysomitris spinus* BOIE.

SPINUS MÖHRING, Genera Avium 1752. = *Emberiza miliaria* LIN.

SPIPOLA LEACH, Cat. brit. Mus. 1816. 21. = *Anthus* BECHST.

SPIROPS chloronotus REICHENBACH, Handb. Ornith. Merop. sp. 185. = *Zosterops chloronotus* HEUGL.

lugubris REICHENBACH, Handb. Ornith. Merop. sp. 200. = *Zosterops lugubris* HARTL.

borbonica REICHENBACH, Handb. Ornith. Merop. sp. 188. = *Zosterops borbonica* BLYTH.

SPIZA (Fringillidae. — $\sigma\pi\zeta\alpha$ nom. propr.) BONAPARTE, Synopsis 1828; Consp. Av. I. 474. — GRAY, Genera Birds II. 374. = *Passerina* VIEILL.

Bill short, broad at the base, with the culmen rounded, and the sides compressed to the tip, which is acute; the lateral margin nearly straight and angulated at the base; the gonys long and ascending; the nostrils basal, lateral, with the opening oval, and exposed. Wings moderate, with the second and third quills the longest, the first equal in length to the fourth. Tail moderate and even. Tarsi shorter than the middle toe and covered with broad scales. Toes rather long, the outer toe longer than the inner and united at the base; the hind toe long and armed with a moderate claw.

amoena BONAPARTE, amer. Ornith. I. 61. Tb. 6. Fig. 4. = *Passerina amoena* GRAY.

ciris BONAPARTE, Consp. Av. I. 474. = *Passerina ciris* VIEILL.

coerulea BONAPARTE, Consp. Av. I. 474. = *Passerina cyanea* VIEILL.

cucullata GRAY, Genera Birds II. 374. = *Passerina cucullata*.

cyanea BONAPARTE, Consp. Av. I. 474. = *Passerina cyanea* VIEILL.

dominicana GRAY, Genera Birds II. 374. = *Passerina dominicana*.
jacarina CABANIS, v. Tschud. Faun. per. 220. = *Volatinia jacarina* CAB.
larvata GRAY, Genera Birds II. 374. = *Passerina dominicana*.
Leclancheri BONAPARTE, Consp. Av. I. 475. = *Passerina Leclancheri*.
unicolor LICHTENSTEIN, Nomencl. 45. = *Phrygilus unicolor* TSCH.
versicolor BONAPARTE, Consp. Av. I. 475. = *Passerina versicolor* GRAY.

SPIZACIRUS KAUP, Oken's Isis 1847. 103. = *Circus macropterus* VIEILL.

Oberflügel sehr lang, bedeutend länger als die säbelförmig gekrümmte Flügel-
 spitze, welche den Schwanz überragt; 2. bis 6. Schwinge an der Innenfahne aus-
 geschnitten.

SPIZAETUS (Falconidae. — *σπιζα* accipiter, *αετος* aquila). — VIEILLOT, Ana-
 lyse 1816. 24; Encycl. méth. 1253. — SCHLEGEL, Mus. Pays-Bas Astur. 1. —
 BURMEISTER, Uebers. Th. Brasil. II. 61.

Synon.: Plumipeda Flem. — Harpyia Spix. — Limnaetus Vig. — Nisaetus Hodgs. —
 Pternura, Spizaetus, Lophoaetus Kaup. — Pterura Gray.

Schnabel und Kopfbildung wie bei *Harpyia*, nur schwächer, die Haube mehr
 schopfförmig, die vordern Kopffedern zahlreicher, spitziger; das Nasenloch kürzer,
 breiter, rundlicher; Flügel länger, bis zur Mitte des Schwanzes reichend, die 5.
 Schwinge die längste, die 4. fast so lang, gleich der 6. Die Läufe bis zu den
 Zehen hinab befiedert und die Zehen schwächer, die nackten Zehen mit warzigen
 Schuppen bekleidet, nur dicht vor den Krallen mit Gürtelschildern. Schwanz lang
 und breit. — 11 Specc.

africanus CASSIN, Proc. acad. Philad. 1865. 4. [Africa occid.]

Limnaetus africanus GRAY, Handl. Birds I. 13.

albescens VIEILLOT, Encycl. méth. 1254. = *Spizaetus coronatus* VIEILL.

albigularis TICKELL, Journ. as. Soc. Bengal 1842. 456. = *Spizaetus Kieneri*.

albiniger BLYTH, Cat. as. Soc. 26. = *Spizaetus cirratus* SCHLEG.

ambustus VIEILLOT, Encycl. méth. 1254. = *Polyborus australis* BONAP.

andamanensis TYTLER, Ibis 1866. = *Spizaetus cirratus* SCHLEG.

ater VIEILLOT, Encycl. méth. 1256. = *Asturina urubitinga* KAUP.

atricapillus GRAY, Genera Birds I. 14. = *Spizaetus melanoleucus* GRAY.

Ayresii GURNEY, Ibis 1862. 149. Tb. 4. = *Spizaetus spilogaster* DUB.

bellicosus SCHLEGEL, Mus. Pays-Bas Astur. 5. [Africa.]

Falco bellicosus DAUDIN, Traité Ornith. II. 38. — LEVAILLANT, Ois. Afr.
 Tb. 1.

Aquila armiger CUVIER, Règne anim. 1817. 315.

Falco armiger SHAW, gener. Zool. VII. 57.

Aquila bellicosa SMITH, Illustr. SAfr. Zool. Tb. 42. ♀

Eutolmaetus bellicosus BLYTH, Journ. as. Soc. Bengal 1845. 174.

Tolmaetus bellicosus BLYTH, Journ. as. Soc. Bengal 1846. 5.

Lophaelus bellicosus GRAY, Handl. Birds I. 13.

Spizaetus bellicosa GRAY.

borneoensis GRAY, Mus. brit. = *Spizaetus cirratus* SCHLEG.

braccatus DESMURS, Iconogr. ornith. XII. 1. Tb. 67. = *Spizaetus ornatus*
 VIEILL.

caligatus BLYTH, Ann. mag. nat. hist. 1844. XIV. 36. = *Spizaetus cirratus*
 SCHLEG.

cirratus SCHLEGEL, Rev. crit. 1844. 20; Mus. Pays-Bas Astur. 6.

[Asia merid. Ins. Sundaicae.]

Falco indicus cirratus WILLUGHBY, Ornith. 48.

Falco cirratus GMELIN, Syst. Nat. I. 274.

Limnaetus cirratus BONAPARTE, Rev. Mag. Zool. 1854. 537.

Falco ceylonensis LATHAM, Ind. Ornith.

Falco caligatus RAFFLES, Transact. Linn. Soc. 1822. XIII. 278.

Falco limnaetus HORSFIELD, Transact. Linn. Soc. 1821. XIII. 138.

Falco niveus SHAW, gener. Zool. VII. 149. — TEMMINCK, Pl. color. 127.

Falco cristatellus ♂, *F. unicolor* ♀ TEMMINCK, Pl. col. 282. 134.

- Astur cristatellus* LESSON, Man. Ornith. I. 94.
Limnaetus Horsfieldi, *L. caligatus* VIGORS, Mam. Raffl. App. 649.
Falco Iathami TICKELL, Journ. as. Soc. Bengal 1833. 59.
Spizaetus strenuus JERDON, Madr. Journ.
Nisaetus pulcher, *N. nipalensis*, *N. pallidus* HODGSON, Journ. as. Soc. Bengal 1836. 229; 1837. 361; 1843. 305.
Nisaetus cristatellus ELLIOT, Madr. Journ. X. 243.
Morphnus hastatus LESSON, Voy. Belanger Zool. 227.
Limnaetus unicolor, *Spizaetus pulcher* BLYTH, Journ. as. Soc. Bengal 1843. 306. 305.
Nisaetus pulchrior HODGSON, Zool. Miscell. 1844. 81.
Nisaetus caligatus BLYTH, Ann. mag. nat. hist. 1844. XIV. 36.
Nisaetus alboniger BLYTH, Journ. as. Soc. Bengal 1845. 193.
Spizaetus fasciolatus, *Sp. lanceolatus* TEMMINCK, Faun. japon. 7.
Spizaetus orientalis SCHLEGEL, Fauna japon. Tb. 3. ♂ juv.
Aquila hastata, *Spizaetus alboniger* BLYTH, Cat. Birds as. Soc. 27. — ANDERSON, Proc. Zool. Soc. 1872. 612.
Spizaetus nanus, *Sp. limnaetus*, *Sp. caligatus*, *Sp. cristatellus* GRAY, Genera Birds I. 14. — SHARPE, Catal. Falcon. 269.
Spizaetus nipalensis HODGSON, Cat. Birds Nepal 41.
Spizaetus (Limnaetus) cirratus KAUP, Wieg. Arch. 1850. 33.
Spizaetus borneoensis GRAY, Cat. Accip. 45.
Limnaetus nipalensis, *L. cirratus* KAUP, Contrib. Ornith. 1850. 61. — BLYTH, Ibis 1863. 17.
Limnaetus cirratus BONAPARTE, Rev. Mag. Zool. 1854. 537.
Limnaetus cristatellus, *L. niveus*, *L. caligatus* BLYTH, Ibis 1863. 17.
Spizaetus cristatellus JARDINE, Illustr. Ornith. Tb. 66. — v. PELZELN, Wien. Zool. bot. Verhdl. 1862. 165.
Shah baz. Sa dal. — *Lang Tanibikar.* — *Wura rawa.* — *Jiyl dha. Gutu mar.*
coronatus VIEILLOT, Encycl. méth. 1259. — SCHLEGEL, Mus. Pays-Bas Astur. 3. [Africa merid. Tb. 16. — LEVAILLANT, Ois. Afr. Tb. 3.
Falco coronatus LINNE, Syst. Nat. I. 124. — SHAW, gener. Zool. VII. 61.
Aquila africana cristata BRISSON, Ornith. I. 448.
Falco albescens DAUDIN, Traité Ornith. II. 45.
Aquila albescens DUMONT, Dict. sc. nat. I. 361.
Spizaetus fuscus, *Sp. albescens* VIEILLOT, Encycl. méth. 1258.
Morphnus albescens CUVIER, Règne anim. I. 321.
Harpyia albescens SWAINSON, Class. Birds II. 208.
Aquila coronata SMITH, Illustr. SAfr. Zool. Tb. 40. 41.
Lophæetus coronatus GRAY, Handl. Birds I. 13.
cristatellus GRAY, Genera Birds I. 14. = *Spizaetus cirratus* SCHLEG.
Devillei DUBUS, Bullet. acad. Bruxelles 1874. XXXVIII. [Respubl. aeq.
fasciolatus TEMMINCK, Fauna japon. 8. = *Spizaetus cirratus* SCHLEG.
fuscescens VIEILLOT, Encycl. méth. 1255. = *Asturina melanoleuca* SCHLEG.
fuscus VIEILLOT, Encycl. méth. 1258. = *Spizaetus coronatus* VIEILL.
grandis BLYTH, Journ. as. Soc. Bengal 1843. 301. = *Aquila Bonelli* LESS.
Gurneyi SCHLEGEL, Mus. Pays-Bas Astur. 14. [Batjan. Waigiu. Aru. Ternate.
Aquila (Heteropus) Gurneyi GRAY, Proc. Zool. Soc. 1860. 342. — WALLACE, Ibis 1863. 5.
hastatus GRAY, Genera Birds I. 14. = *Aquila hastata* BLYTH.
Isidorei BONAPARTE, Consp. Av. I. 29. [America merid.
Aquila Isidorei DESMURS, Iconogr. Ornith. Tb. 1.
Circæetus Isidorei GRAY, Genera Birds III. App. 1.
Falco Isidorei DESMURS, Rev. Zool. 1845. 175.
Ptenura Isidorei GRAY, Handl. Birds I. 52.

Kieneri GERVAIS, Mag. Zool. 1835. Ois. Tb. 35. — SCHLEGEL, Mus. Pays-Bas Astur. 11.

Astur Kieneri GEOFFROY ST. HILAIRE, Mag. Zool. 1835. Tb. 35.

Spizaetus albogularis BLYTH, Journ. as. Soc. Bengal 1842. 456.

Nisaetus Kieneri BLYTH, Journ. as. Soc. Bengal 1844.

Spizaetus (Limnaetus) Kieneri KAUP, Wieg. Arch. 1862. 33.

Limnaetus Kieneri BLYTH, Ibis 1863. 17.

Spizaetus philippensis GOULD, Birds Asia XV.

Limnaetus philippensis GRAY, Handl. Birds I. 13.

Spizaetus sphynx HUME, Stray Feath. I. 319.

Lophotriorchis Kieneri SHARPE, Cat. Falc. 252.

lanceolatus TEMMINCK, Faun. japon. 7. = *Spizaetus cirratus* SCHLEG.

leucostigma v. HEUGLIN, Wiener Sitzgsber. XIX. = *Spizaetus spilogaster* BONAP.

leucurus VIEILLOT, Encycl. méth. 1257. AZARA. — *Paraguay.*

limnaetus MOORE, Proc. Zool. Soc. 1854. 259. = *Spizaetus cirratus* SCHLEG.

maculatus VIEILLOT, Encycl. méth. 1255. — *America sept.*

melanoleucus VIEILLOT, Gal. Ois. Tb. 14. — SCHLEGEL, Mus. Pays-Bas Astur. 14. [Brasilia. America centr.]

Falco atrocapillus CUVIER. — TEMMINCK, Pl. color. 79.

Buteo atricapillus CUVIER, Règne anim. I. 336.

Morphnus atricapillus VIGORS, Zool. Journ. I. 325.

Spizastur atricapillus GRAY, List Genera Birds 3.

Spizaetus (Spizastur) atricapillus KAUP, Wieg. Arch. 1850. 34.

Spizaetus atriceps KAUP, Mus. Senkbg.

Spizaetus melanoleucus BONAPARTE, Rev. Mag. Zool. 1850. 458.

milvoides JERDON, Cat. Birds India. = *Aquila pennata* Cuv.

nanus WALLACE, Ibis 1868. 14. = *Spizaetus cirratus* SCHLEG.

niger VIEILLOT, Encycl. méth. 1256. — *America merid.*

nipalensis HODGSON, Cat. Birds Nepal. 41. = *Spizaetus cirratus* SCHLEG.

occipitalis VIEILLOT, Encycl. méth. 1259. — SCHLEGEL, Mus. Pays-Bas Astur. 1. [Africa merid. or.]

Falco occipitalis, *F. senegalensis* DAUDIN, Traité Ornith. II. 40.

Morphnus occipitalis CUVIER. — LEVAILLANT, Ois. Afr. Tb. 2.

Harpyia occipitalis SWAINSON, Class. Birds II. 208.

Spizaetus (Lophaetus) occipitalis KAUP, Wieg. Arch. 1850. 33.

Lophaetus occipitalis KAUP, Contrib. Ornith. 1850. 62. — SHARPE, Cat.

Falcon. 274.

Nisses tokoor. — *Adugutah.*

orientalis SCHLEGEL, Fauna japon. Tb. 3. = *Spizaetus cirratus* SCHLEG.

ornatus VIEILLOT, Encycl. méth. 1258. — SCHLEGEL, Mus. Pays-Bas Astur. 2. [Mexico. America merid.]

Falco ornatus, *F. Mauduyti* DAUDIN, Traité Ornith. III. 75. — LEVAILLANT, Ois. Afr. Tb. 26. — VIEILLOT, Gal. Ois. Tb. 21.

Falco superbus, *F. coronatus*, *fastuosus* SHAW, gener. Zool. VII. 64.

Aquila urutaurana DUMONT, Dict. sc. nat. I. 358.

Morphnus ornatus, *M. tyrannus* CUVIER, Règne anim. 1817. 319; 1829. 231.

Plumipeda superba FLEMING, Phil. Transact. 1822. 234.

Harpyia braccata SPIX, Aves Bras. II. 8. Tb. 3.

Spizaetus braccatus DESMURS, Iconogr. Ornith. XII. Tb. 67.

Falco tyrannus Pz. WIED. — TEMMINCK, Pl. color. 73.

Aquila tyrannus LESSON, Man. Ornith. I. 92.

Spizaetus tyrannus GRAY, Genera Birds I. 14.

Spizaetus (Pternura) tyrannus KAUP, Oken's Isis 1847. 168.

Spizaetus mauduyti SHARPE, Cat. Falc. 262.

Pternura tyrannus KAUP, Mus. Senkbg. III. 259.

Spizaetus Spixi DESMURS, Revue Zool. 1847. 325.

philippensis GOULD, Birds Asia XV. — *Philippinae.*

- ruficinctus M'CLELLAND, Proc. Zool. Soc. 1839. 153. = *Astur trivirgatus* CUV.
 sphynx HUME, Stray feath. I. 319. = *Spizaetus Kieneri* GERV.
spilogaster BONAPARTE, Rev. Mag. Zool. 1850. 487. — SCHLEGEL, Mus. Pays-Bas Astur. 12. — v. PELZELN, Wien. Zool. bot. Verhdl. 1862. 163.

[Africa or.

Aquila zonata, *Spizaetus zonurus* v. MÜLLER, Naumannia 1854; Beitr. Ornith. Afr. Tb. 1.

Spizaetus leucostigma v. HEUGLIN, Wiener Sitzgsber. XIX. 259.

Spizaetus Ayresi GURNEY, Ibis 1862. Tb. 14.

Aquila fasciata GURNEY, Ibis 1868. 138.

Aquila Bonellii BREHM, Journ. Ornith. 1853. 204; 1856. 480.

Lophaetus spilogaster GRAY, Handl. Birds I. 13.

Pseudaetus spilogaster GURNEY, Anderss. 7.

Nisaetus spilogaster SHARPE, Cat. Birds Falc. 252.

Spixi DESMURS, Revue Zool. 1847. 325. = *Spizaetus ornatus* VIEILL.

tyrannus GRAY, Genera Birds I. 14. = *Spizaetus ornatus* VIEILL.

variegatus VIEILLOT, Encycl. méth. 1257. = *Astur guianensis* SCHLEG.

SPIZALAUDA *deva*, HAYI BLYTH, Journ. as. Soc. Bengal 1855. 258. = *Alauda cristata* LIN.

SPIZAMPELIS BRYANT, Proc. Boston Soc. 1866. Jan.

Spec.: *Tanagra portoricensis*, T. Pretrei, T. zena.

SPIZASTUR LESSON, Compl. Buffon 1837. VII. 88. — KAUP, Oken's Isis 1847. 168. = *Spizaetus melanoleucus* VIEILL.

Mittelzehe und Hinterzehe sehr lang, letzte mehr als halb so lang wie erste; der Flügel erreicht fast die Schwanzspitze; 2. bis 6. Schwinge an der Innenfahne sehr bestimmt hakenförmig; 7. sehr schwach ausgeschnitten; Flügelspitze halb so lang wie der Oberflügel; Schwanz schwach ausgeschnitten.

SPIZELLA (Passerellinae. — $\sigma\pi\zeta\alpha$ nom. propr.) BONAPARTE, Comp. List Birds Eur. Amer. 1838. — BAIRD, Birds N America 470. = *Spinites* CAB.

Bill conical, the outlines slightly curved; the lower mandible decidedly lower than the upper; the commissure gently sinuated; the roof of the mouth not knobbed. Feet slender; tarsus rather longer than the middle toe; the hinder toe a little longer than the outer lateral, with slightly exceeds the inner; the outer claw reaching the base of the middle one and half as long as its toe. Claws moderate curved. Tertiaries and secondaries nearly equal; wing somewhat pointed, reaching not quite to the middle of the tail. First quill a little shorter than the second and equal to the fifth, third longest. Tail rather long, moderately forked and divaricated at the tip; the feathers rather narrow. Back streaked; rump and beneath immaculate. Hord generally uniform.

atrigularis BAIRD, Birds N America 476. = *Spinites atrogularis* CAB.

Breweri CASSIN, Proc. acad. Philad. 1856. 40. = *Spinites Breweri*.

canadensis BONAPARTE, Comp. List Birds 33. = *Spinites monticolus* CAB.

monticola BAIRD, Birds N Amer. 472. = *Spinites monticolus* CAB.

pallida BONAPARTE, Comp. List Birds 33. = *Spinites pallidus* CAB.

pinetorum SCLATER, Nomencl. neutr. 32. = *Spinites pinetorum*.

pusilla BONAPARTE, Comp. List Birds 33. = *Spinites pusillus* CAB.

Shattucki BONAPARTE, Cons. Av. I. 480. = *Spinites monticolus* CAB.

socialis BONAPARTE, Cons. Av. I. 480. = *Spinites socialis* CAB.

SPIZIACIRUS KAUP. = *Spizacircus* KAUP.

SPIZIAPTERYX KAUP, Proc. Zool. Soc. 1851. 43. = *Falco aurantius* GMEL.

SPIZIASTUR SHARPE, Catal. Falc. 258. = *Spizaetus melanoleucus* VIEILL.

SPIZIGERANUS *meridionalis* KAUP. = *Buteo meridionalis* SCHLEG.

SPIZIXOS BLYTH, Journ. as. Soc. Bengal.

General structure of *Pycnonotus*, but differing greatly in the shortness and extraordinary thickness of the bill, the lateral outline of which approach that of *Conostoma aemodius*, except that the tip of the upper mandibles curves more decidedly downward over that of the lower mandible, being also pointed and

distinctly notched with a sinuation corresponding to the notch in the lower mandible. The ridge of the upper mandible is obtusely angulated, and this distinctly arched, rising at base where concealed by the feathers of the forehead. Rest as in *Pycnonotus*, but approaching to *Criniger*.

SPODESILAURO REICHENBACH, natürl. Syst. Tf. 53. = *Mimus carolinensis* GRAY.

SPODIORNIS Jardinei SCLATER, Proc. Zool. Soc. 1866. 322. = *Conirostrum Jardinei* SCLAT.

Genus affine *Conirostro*, sed rostro valde crassiore, alis caudaque brevioribus et pedibus fortioribus distinguendum. Remex primus longus, longior quam quintus, et secundum tertium et quartum fere aequales et longissimos subaequans; cetera fere ut in genere *Conirostro*.

SPORADICUS, **SPORADINUS** BONAPARTE, Revue Mag. Zool. 1854. 255. = *Hylocharis* BOIE.

Typus: *Hylocharis auriceps*, *H. caniveti*, *H. elegans*, *H. ourissia*, *H. Ricordi*.

SPORAEGINTHUS (Spermestinae. — σπορος semen, αἰγινθος nom. propr.) CABANIS, Mus. Heine. 1851. I. 170.

Von *Habropyga* durch den geraden Schnabel und weniger stark stufigen Schwanz verschieden.

amandava CABANIS, l. c. = *Estrela amandava* HARTL.

subflavus CABANIS, l. c. = *Amadina subflava*.

SPORAGRA REICHENBACH, nat. Syst. Tf. 79. = *Chrysomitris* BOIE.

barbata GRAY, Handl. Birds II. 82. = *Chrysomitris barbata* GRAY.

magellanica GRAY, Handl. Birds II. 82. = *Chrysomitris magellanica* CAB.

notata GRAY, Handl. Birds II. 82. = *Chrysomitris notata* BONAP.

Stanleyi GRAY, Handl. Birds II. 82. = *Chrysomitris barbata* GRAY.

SPOROPHILA (Pitylinae. — σπορος semen, φιλεω amare). — CABANIS, v. Tschudi Faun. peruan. 221. — BURMEISTER, Uebers. Th. Bras. III. 240.

Synon.: *Loxigilla*, *Callirhynchus* Less. — *Gyrinorhynchus* Reichb. — *Spermophila* Swains. — *Piezorhina* Lafr. — *Catamenia*, *Spermospiza* Bonap. — *Neorhynchus* Sclat.

Schnabel wie bei *Oryzoborus*, nur mit mehr gewölbter Firste; die Spitze etwas hakig herabgebogen, der Unterkiefer am Grunde breit, bauchig nach den Seiten vortretend, wodurch die Gattung sich von *Coccoborus* entfernt. Gefieder der Männchen schwarz und weiss oder bleigrau und weiss, der Weibchen olivengraugelb. Flügel länger, spitzer, die 1. Schwinge sehr wenig oder gar nicht verkürzt, die 2. stets so lang wie die 3. längste. Schwanz kurz, klein, schmalfedrig, die seitlichen Federn nur sehr wenig verkürzt. Beine fein und zierlich, der Lauf kürzer, die Zehen nicht länger als bei *Oryzoborus*, aber der Daumen lang, Aussenzehe kaum oder sehr wenig länger als die Innenzehe. — 64 Specc.

alaudina CABANIS, v. Tschudi Fauna peruan. 222. — BURMEISTER, Uebers. Th. Bras. III. 251. [Peruvia. Brasilia.

Pyrrhula alaudina D'ORBIGNY, Synops. Av. 83.

Spermophila alaudina GRAY, Genera Birds II. 385.

Sporophila mitrata LICHTENSTEIN, Nomencl. 46.

albogularis CABANIS, Mus. Heine. I. 149. [Brasilia. Texas. Peruvia.

Loxia albigularis SPIX, Av. Bras. II. Tb. 60. Fig. 1. 2.

Spermophila albogularis SWAINSON, Class. Birds II. 294. — SCLATER, Ibis 1871. 8.

americana CABANIS, Schomb. Reise III. 678. = *Sporophila collaria* BURM.

analís [Bolivia. Mendoza.

Linaria analis DE LAFRESNAYE, D'ORBIGNE, Voy. Amér. mérid. Tb. 48. Fig. 1.

Fringilla analis, Fr. *inornata* GRAY, Genera Birds.

Spermophila analis Supra I. 595.

Catamenia analis BONAPARTE, Consp. Av. I. 493.

analoides [Peruvia. Respubl. aequat.

Spermophila analoides Supra I. 595.

Linaria analoides DE LAFRESNAYE, Rev. Zool. 1847. 75.

Catamenia analoides BONAPARTE, Consp. Av. I. 493.

anoxantha

[Jamaica.

Spermophila anoxantha GOSSE, Birds Jamaica 274; Illustr. Tb. 62.*Loxigilla anoxantha* SCLATER, Proc. Zool. Soc. 1861. 474.*ardesiaca* LICHTENSTEIN, Nomencl. 45. = *Sporophila plumbea* CAB.**atricapilla**

[Brasilia.

Spermophila atricapilla v. PELZELN, Ornith. Brasil. 223.**atriceps**

[Mexico.

Spermophila atriceps LAWRENCE, Ann. Lyc. New York 1867. 479.**aurantia** CABANIS, Mus. Heine. I. 151.

[Brasilia.

Loxia aurantia GMELIN, Syst. Nat. I. 853. — BUFFON, Pl. enlum. 204.

Fig. 1.

Loxia bourbonensis MÜLLER, Syst. Nat. Suppl. 154.*Pyrhula pyrrhomelas*, *Coccothraustes aurantia* VIEILLOT, Enc. méth. 1027. 999.*Pyrhula brachyptera* TEMMINCK, Tabl. méth.*Loxia brevirostris* SPIX, Aves Brasil. II. Tb. 59. Fig. 1. 2.*Fringilla pyrrhomelas* Pz. WIED, Beitr. Natg. Bras. III. 586.*Pyrhula capistrata* VIGORS, Zool. Journ. III. 273.*Loxia nigroaurantia* BODDAERT, Tabl. Pl. enlum. 204. Fig. 1.*Loxia fratercula* LESSON, Mus. Paris.*Spermophila rubiginosa* SWAINSON, Class. Birds II. 294.*Spermophila pyrrhomelas*, *Sp. capistrata*, *Sp. nigroaurantia*, *Sp. Daubentoni* GRAY, Genera Birds II. 386.*Spermophila aurantia* SCLATER, Cat. amer. Birds 104.*Gyrinorhynchus nigroaurantia* GRAY, Handl. Birds II. 105.**aurita** SCLATER, Ibis 1871. 14. Tb. 2. Fig. 1. 2.

[Panama. Nov. Granada. Costa Rica.

Spermophila aurita BONAPARTE, Consp. Av. I. 497.*Spermophila semicollaris*, *Sp. Hicksi*, *Sp. fortipes*, *Sp. collaris* LAWRENCE, Ann. Lyc. New York 1865. VIII. 10. 65. 178.*Sporophila Hofmanni* CABANIS, Journ. Ornith. 1861. 508.*Gyrinorhynchus Hofmanni*, *G. semicollaris*, *G. fortipes*, *G. collaris*, *G. Hicksi* GRAY, Handl. Birds I. 106.**badiiventris**

[Nicaragua. Panama.

Spermophila badiiventris LAWRENCE, Ann. Lyc. New York 1865. 65.*Gyrinorhynchus badiiventris* GRAY, Handl. Birds II. 106.**bicolor** BONAPARTE, Consp. Av. I. 499. — SCLATER, Ibis 1871. 17. [Bolivia.*Pyrhula bicolor* D'ORBIGNY, Voy. Amér. mérid. Tb. 50. Fig. 1.*Spermophila bicolor* GRAY, Genera Birds II. 386.*bouvronoides* GRAY, Genera Birds II. 386. = *Sporophila Lessoni*.**caboclinho**

[Brasilia.

Spermophila caboclinho v. PELZELN, Ornith. Bras. 331.*Loxia ignobilis* SPIX, Aves Bras. Tb. 60. Fig. 3.*Spermophila ignobilis* GRAY, Genera Birds II. 386.*Gyrinorhynchus caboclinho* GRAY, Handl. Birds II. 106.**castaneiventris** CABANIS, Schomb. Reise III. 679.

[Guiana. Columbia. Amazon.

Spermophila castaneiventris BONAPARTE, Consp. Av. I. 495. — SCLATER, Ibis 1871. 7.*cinerea* BONAPARTE, Consp. Av. I. 499. = *Sporophila plumbea* CAB.*cinereola* BONAPARTE, Consp. Av. I. 499. = *Sporophila hypoleuca* CAB.**cinnamomea** CABANIS, Mus. Heine. I. 150.

[Brasilia.

Pyrhula cinnamomea DE LAFRESNAYE, Revue Zool. 1839. 99.*Spermophila cinnamomea* GRAY, Genera Birds II. 386.*Pyrhula castanea* NATTERER, MScr.*Gyrinorhynchus cinnamomea* GRAY, Handl. Birds II. 105.**collaria** BURMEISTER, Uebers. Th. Bras. III. 246. [Brasilia. Guiana. Bolivia.

Loxia collaria LINNE, Syst. Nat. I. 305. — BUFFON, Pl. enlum. 393. 659.
Fig. 2.

Loxia cucullata, *L. collaris* BODDAERT, Tabl. 24.

Loxia americana GMELIN, Syst. Nat. I. 863.

Loxia nonella MÜLLER, Syst. Nat. Suppl. 151.

Loxia pectoralis LATHAM, Ind. Ornith. I. 390.

Eringilla pectoralis LICHTENSTEIN, Verz. Doubl. 26.

Coccothraustes melanocephala VIEILLOT, Encycl. méth. 1018.

Pyrrhula diops TEMMINCK, Tabl. méth. 43.

Fringilla atricapilla Pz. WIED, Beitr. Natg. Bras. III. 569.

Pyrrhula melanocephala D'ORBIGNY, Synops. Av. 85.

Spermophila collaria, *Sp. pectoralis*, *Sp. melanocephala*, *Sp. collaris* GRAY,
Genera Birds II. 386.

Spermophila americana, *Sp. Lafresnayei* BONAPARTE, Consp. Av. I. 496.

Sporophila americana CABANIS, Schomb. Reise III. 678.

Spermophila cucullata SCLATER, Catal. Birds Amer. 103.

Sporophila pectoralis BURMEISTER, Uebers. Th. Bras. III. 247.

Gyrinorhynchus collaris GRAY, Handl. Birds II. 106.

Pico grueso variable, *P. gr. ceja blanca* AZARA, Apuntam I. 454.

collaris GRAY, Genera Birds II. 386. sp. 24. [Nova Granada.

Spermophila collaris VIGORS, Zool. Journ. III. 441.

concolor BURMEISTER, Journ. Ornith. VIII. 257; Reise La Plata II. 488. =
Phrygilus rusticus.

corallina BONAPARTE, Consp. Av. I. 498. [Brasilía.

corvina [Mexico. Guatemala. Costa Rica.

Spermophila corvina SCLATER, Proc. Zool. Soc. 1859. 379; Ibis 1871. 16.

Spermophila badiiventris LAWRENCE, Transact. Chicagó Acad. 1870. Tb. 28.

Fig. 3.

Devroni [Peruvia.

Callirhynchus Devroni VERREAUX, Revue Mag. Zool. 1852. 319.

Neorhynchus Devroni GRAY, Handl. Birds II. 107.

Spermophila Devroni Supra.

Euleri CABANIS, Journ. Ornith. 1874. 84. [Rio Janeiro.

falcistrois BURMEISTER, Uebers. Th. Bras. III. 252. — CABANIS, Journ. Ornith.
1874. 84. [Brasilía.

Pyrrhula falcistrois TEMMINCK, Pl. color. 11. Fig. 2.

Fringilla falcistrois Pz. WIED, Beitr. Natg. Bras. III. 584.

Spermophila falcistrois GRAY, Genera Birds II. 386.

Sporophila olivascens LICHTENSTEIN, Nomencl. 45.

flabellifera BONAPARTE, Consp. Av. I. 499. — BURMEISTER, Uebers. Th. Bras.
III. 249. [Brasilía.

Loxia flabellum BODDAERT, Tabl. Pl. enl. 380.

Loxia laticauda MÜLLER, Syst. Nat. Suppl. 151.

Loxia flabellifera GMELIN, Syst. Nat. I. 850.

Coccothraustes flabellifera VIEILLOT, Encycl. méth. 1010.

Spermophila flabellum GRAY, Genera Birds II. 386.

Sporophila laticauda GRAY, Handl. Birds II. 107.

fortipes [Nova Granda.

Spermophila fortipes LAWRENCE, Ann. Lyc. New York 1865. 65.

Gyrinorhynchus fortipes GRAY, Handl. Birds II. 106.

frontalis ?

Callirhynchus frontalis VERREAUX, Rev. Mag. Zool. 1852. 319.

Neorhynchus frontalis GRAY, Handl. Birds II. 107.

gutturalis CABANIS, Mus. Heine. I. 149. — BURMEISTER, Uebers. Th. Bras. III.
244. [Brasilía. Respubl. aeq. Panama. Columbia.

Fringilla gutturalis LICHTENSTEIN, Verz. Doubl. 26.

Fringilla melanocephala Pz. WIED, Beitr. Natg. Bras. III. 577.

Loxia plebeja, *L. ignobilis* SPIX, Aves Bras. I. 46. Tb. 59. Fig. 3. ♀; Tb. 60.

Fig. 3. ♂

Coccothraustes melanocephalus VIEILLOT, Encycl. méth. 1004.

Pyrrhula gutturalis LESSON, Traité Ornith.

Phonipara gutturalis BONAPARTE, Consp. Av. I. 494.

Spermophila olivaceostava DE LAFRESNAYE, Rev. Zool. 1843. 291; 1846. 207.

Spermophila gutturalis, *Sp. melanocephala*, *Sp. ignobilis* GRAY, Genera Birds II. 386.

Phonipara guttata LAWRENCE, Ann. Lyc. New York VII. 298.

Hicksi

[Panama.

Spermophila Hicksi LAWRENCE, Ann. Lyc. New York 1865. 65.

Gyrinorhynchus Hicksi GRAY, Handl. Birds II. 106.

Hofmanni CABANIS, Journ. Ornith. 1861. 5.

[Costa Rica.

Gyrinorhynchus Hofmanni GRAY, Handl. Birds II. 105.

homochroa

[Respubl. aequat.

Catamenia homochroa SCLATER, Proc. Zool. Soc. 1858. 552.

Spermophila homochroa Supra I. 595.

hypoleuca CABANIS, Mus. Heine. I. 149. — BURMEISTER, Uebers. Th. Bras. III. 241.

[Brasilica.

Pico triguenco AZARA, Apuntam. I. 447.

Fringilla hypoleuca LICHTENSTEIN, Verz. Doubl. 26.

Pyrrhula cinereola TEMMINCK, Pl. color. 11. Fig. 1.

Fringilla rufirostris Pz. WIED, Beitr. Natg. Bras. III. 581.

Pyrrhula rubrirostris VIEILLOT, Encycl. méth. 1025.

Sporophilo cinereola BONAPARTE, Consp. Av. I. 499.

Spermophila hypoleuca, *Sp. cinereola* GRAY, Genera Birds II. 386. — SCLATER, Ibis 1871. 17.

Gyrinorhynchus hypoleucus GRAY, Handl. Birds II. 105.

hypoxantha CABANIS, Mus. Heine. I. 150. — BURMEISTER, Uebers. Th. Bras. III. 249.

[Brasilica. Bolivia. Paraguay.

Pico grueso pardo et canela AZARA, Apuntam. I. 445.

Fringilla hypoxantha LICHTENSTEIN, Mus. berol.

Pyrrhula minuta D'ORBIGNY, Synops. Av. 87.

Spermophila hypoxantha v. PELZELN, Ornith. Bras. 225. — SCLATER, Ibis 1871. 4.

intermedia CABANIS, Mus. Heine. I. 149. = *Sporophila plumbea* CAB.

Lessoni

[Trinidad.

Pyrrhula bouvronoides LESSON, Traité Ornith. 450.

Spermophila bouvronoides GRAY, Genera Birds II. 386.

Spermophila nigrigularis GOULD, Voy. Beagle Birds 48.

Spermophila Lessoni FINSCH, Proc. Zool. Soc. 1870. 582.

leucopsis

[Costa Rica.

Spermophila leucopsis CABANIS, Journ. Ornith. 1861. 5.

Gyrinorhynchus leucopsis GRAY, Handl. Birds II. 105.

lineata BURMEISTER, Uebers. Th. Bras. III. 245.

[Brasilica. Guiana.

Loxia lineata GMELIN, Syst. Nat. I. 858.

Pico gruseo negro y blanco AZARA, Apuntam. I. 458.

Loxia leucopterygia SPIX, Aves Bras. I. 45. Tb. 58. Fig. 3.

Coccothraustes leucoptera VIEILLOT, Encycl. méth. 998.

Spermophila leucoptera, *Sp. leucopterygia*, *Sp. mysia*, *Sp. mutans* GRAY, Genera Birds II. 386.

Pyrrhula mysia VIEILLOT, Ois. chant. 75. Tb. 46.

Coccothraustes mutans VIEILLOT, nouv. Dict. sc. nat. XIII. 525.

Coccothraustes (Piezorhina) cinerea DE LAFRESNAYE, Magaz. Zool. 1841. Tb. 30.

Spermophila lineata SCLATER, Ibis 1871. 11.

Spermophila Lafresnayei BONAPARTE, Consp. Av. I. 496.

Gyrinorhynchus lineatus, *G. Lafresnayei*, *G. mysia* GRAY, Handl. Birds II. 105.

- lineola** CABANIS, Mus. Heine. I. 150. — BURMEISTER, Uebers. Th. Bras. III. 248. [Guiana. Brasilia.
Loxia lineola, *L. fusca* LINNE, Syst. Nat. I. 304. 307. — BUFFON, Pl. enlum. 319. Fig. 1.
Loxia crispa MÜLLER, Syst. Nat. Suppl. 154.
Pyrrhula crispa VIEILLOT, Ois. chant. 76. Tb. 47.
Pyrrhula lineola D'ORBIGNY, Synops. Av. 86.
Fringilla lineola Pz. WIED, Beitr. Natg. Bras. III. 574.
Spermophila lineola GRAY, Genera Birds II. 386. — SCLATER, Ibis 1871. 13.
Gyrinorhynchus lineola GRAY, Handl. Birds II. 105.
- luctuosa** CABANIS, Tschudi's Faun. per. 221. [Columbia. Nov. Granada. Peruvia.
Spermophila luctuosa DE LAFRESNAYE, Rev. Zool. 1843. 291.
Pyrrhula leucomelas LESSON, Traité Ornith.
Spermophila luctuosa GRAY, Genera Birds II. 386. — SCLATER, Ibis 1871. 15.
Gyrinorhynchus luctuosus GRAY, Handl. Birds II. 105.
- masesus** [Peruvia.
Callirhynchus masesus BONAPARTE, Compt. rend. 1856. XLII. 822.
Neorhynchus nasesus SCLATER, Proc. Zool. Soc. 1869. 146. Tb. 12.
Spermophila masesus Supra.
- melanogaster** [Brasilia.
Spermophila melanogaster v. PELZELN, Ornith. Bras. 332.
Loxia melanogaster NATTERER.
- melanops** [Brasilia.
Spermophila melanops v. PELZELN, Ornith. Bras. 331.
Loxia melanops NATTERER.
- minuta** CABANIS, Schomb. Reise III. 679. [Guiana. Brasilia. Panama. Columbia.
Loxia minuta GMELIN, Syst. Nat. I. 865.
Pyrrhula minuta VIEILLOT, Encycl. méth. 1026.
Loxia conchata MÜLLER, Syst. Nat. Suppl. 154.
Loxia bicolor LINNE, Syst. Nat. I. 307.
Loxia fusciventris BODDAERT, Tabl. Pl. enl. 319. Fig. 2.
Spermophila fusciventris, *Sp. minuta*, *Sp. bicolor* GRAY, Genera Birds II. 386. — SCLATER, Ibis 1871. 3.
Gyrinorhynchus minutus GRAY, Handl. Birds II. 105.
- mitrata** LICHTENSTEIN, Nomencl. 46. = *Sporophila pileata*.
- moesta** HARTLAUB. — GRAY, Handl. Birds II. 106. [Brasilia.
- Moreletti** CABANIS, Journ. Ornith. 184. 4. [America centr. merid.
Spermophila Moreletti BONAPARTE, Consp. Av. I. 497. — BAIRD, Birds NAm. 506. Tb. 54.
Spermophila albigularis LAWRENCE, Ann. Lyc. New York V. 124.
Gyrinorhynchus Moreletti GRAY, Handl. Birds II. 105.
- nigra** BONAPARTE, Consp. Av. I. 498. [Cuba.
Loxia nigra LINNE, Syst. Nat. I. 306. — VIEILLOT, Gal. Ois. Tb. 57.
Coccothraustes nigra VIEILLOT, Encycl. méth. 1015.
Pyrrhula crenirostris VIEILLOT, Ois. chant. Tb. 77.
Spermophila nigra GRAY, Genera Birds II. 386.
Melopyrrha nigra BONAPARTE 1853. — GRAY, Handl. Birds II. 104.
- nigricollis** [Brasilia.
Coccothraustes vel Pyrrhula nigricollis VIEILLOT, Encycl. méth. 1027.
Spermophila nigricollis GRAY, Genera Birds II. 386.
Gyrinorhynchus nigricollis GRAY, Handl. Birds II. 105.
- nigrorufa** CABANIS, Mus. Heine. I. 150. [Brasilia. Bolivia.
Pyrrhula nigrorufa D'ORBIGNY, Synops. Av. 87.
Spermophila nigrorufa GRAY, Genera Birds II. 386. — SCLATER, Ibis 1871. 6.
Gyrinorhynchus nigrorufus GRAY, Handl. Birds II. 105.
- noctis** [Antillae.
Fringilla noctis LINNE, Syst. Nat. I. 320.

Passer niger BRISSON, Ornith.

Pyrrhula noctis TEMMINCK, Tabl. méth. 44.

Spermophila noctis GRAY, Genera Birds II. 386.

Pyrrhulagra noctis BONAPARTE, Consp. Av. I. 493.

Loxigilla noctis SCLATER, Cat. amer. Birds 102.

nuchalis

[Orinoco.

Holospinga nuchalis ELLIOT, Ibis 1871. 403. Tb. 11.

ocellata

[Venezuela. Amazonia.

Spermophila ocellata SCLATER, Proc. Zool. Soc. 1866. 181; Ibis 1871. 14.

Tb. 2. Fig. 3.

Gyrinorhynchus ocellatus GRAY, Handl. Birds II. 106.

ophthalmica

[Respubl. aequat.

Spermophila ophthalmica SCLATER, Proc. Zool. Soc. 1860. 276; Ibis 1871. 11.

Gyrinorhynchus ophthalmicus GRAY, Handl. Birds II. 106.

ornata

CABANIS, Mus. Heine. I. 149. — BURMEISTER, Uebers. Th. Bras. III. 243. [Brasilia. Bolivia. Mendoza.

Pico grueso gargantillo AZARA, Apuntam. I. 452.

Fringilla ornata LICHTENSTEIN, Verz. Doubl. 26.

Fringilla leucopogon Pz. WIED, Beitr. Natg. Bras. III. 572.

Pyrrhula coerulescens VIEILLOT, Encycl. méth. 1023.

Pyrrhula ornata D'ORBIGNY, Synops. Av. 86.

Spermophila torquata, *Sp. albocollaris* LESSON, Traité Ornith. 450.

Spermophila ornata HARTLAUB, Ind. Azarae. 9.

Spermophila leucopogon, *Sp. ornata*, *Sp. coerulescens* GRAY, Genera Birds II. 386.

Gyrinorhynchus ornatus, *G. coerulescens* GRAY, Handl. Birds II. 106.

Papa Capin.

othello BONAPARTE, Consp. Av. I. 498. = *Coccoborus crassirostris*.

pectoralis BURMEISTER, Uebers. Th. Bras. III. 247. = *Sporophila collaria* BURM.

pileata

[Brasilia. Uruguay.

Spermophila pileata SCLATER, Proc. Zool. Soc. 1864. 607.

Sporophila mitrata LICHTENSTEIN, Nomencl. 46.

Sporophila alaudina BURMEISTER, Uebers. Th. Bras. III. 251.

Loxia fraterculus CUVIER, Mus. paris.

plumbea

CABANIS, Mus. Heine. I. 149. — BURMEISTER, Uebers. Th. Bras. III. 242. [Guiana. Bolivia. Brasilia.

Fringilla plumbea Pz. WIED, Beitr. Natg. Bras. III. 359.

Pyrrhula cinerea D'ORBIGNY, Synops. Av. 85.

Sporophila ardesiaca, *Sp. cinereola* LICHTENSTEIN, Nomencl. 45.

Spermophila cinerea GRAY, Genera Birds II. 386.

Sporophila cinerea BONAPARTE, Consp. Av. I. 499.

Gyrinorhynchus plumbeus GRAY, Handl. Birds II. 105.

Pyrrhula vetula NATTERER, MScr.

Sporophila intermedia CABANIS, Mus. Heine. II. 149.

portoricensis

[Portorico.

Spindalis portoricensis SCLATER, Nomencl. Av. neotrop. 21.

rufescens

[Brasilia.

Pyrrhula rufescens VIEILLOT, Encycl. méth. 1028.

Spermophila rufescens GRAY, Genera Birds II. 386.

Neorhynchus rufescens GRAY, Handl. Birds II. 107.

ruficollis

[Montevideo.

Fringilla ruficollis LICHTENSTEIN, Mus. berol.

Spermophila ruficollis v. PELZELN, Ornith. Bras. 225.

Gyrinorhynchus ruficollis GRAY, Handl. Birds II. 106.

rufirostris

[Mendoza.

Spermophila rufirostris SCLATER, Ibis 1871. 21.

Gyrinorhynchus rufirostris GRAY, Handl. Birds II. 106.

schistacea GRAY, Handl. Birds II. 107.

[Nova Granada.

Spermophila schistacea, *Sp. cinerea* LAWRENCE, Ann. Lyc. New York VIII. 10; VII. 474.

semicollaris

[Panama. Nov. Granada.

Spermophila semicollaris, *Sp. aurita* LAWRENCE, Ann. Lyc. New York VIII. 10; VII. 276.

simplex

[Peruvia.

Spermophila simplex TACZANOWSKY, Proc. Zool. Soc. 1874. 132.

superciliaris GRAY, Handl. Birds II. 107.

[Brasilia.

Pyrrhula superciliaris NATTERER, MSct.

Spermophila superciliaris v. PELZELN, Ornith. Bras. 330.

superciliosa

[Florida.

Pyrrhula superciliosa VIEILLOT, Encycl. méth. 1026.

Spermophila superciliosa GRAY, Genera Birds II. 386.

telasco CABANIS, Mus. Heine. I. 150; Fauna peruan. 221.

[Peruvia.

Pyrrhula telasco LESSON, Voy. Coquille Tb. 15. Fig. 2.

Pyrrhula alaudina D'ORBIGNY, Synops. Av. 83.

Spermophila telasco GRAY, Genera Birds II. 386.

Spermophilus leucopterus PEALE, Unit. St. Expl. Exped. VIII.

Gyrinorhynchus telasco GRAY, Handl. Birds II. 107.

torqueola

[Mexico.

Spermophila torqueola BONAPARTE, Consp. Av. I. 495. — SCLATER, Ibis 1871. 6.

Sporophila ochropyga CABANIS, Journ. Ornith. 1861. 5.

Spermophila atriceps BAIRD. LAWRENCE, Ann. Lyc. New York VIII. 479.

Gyrinorhynchus torqueolus GRAY, Handl. Birds II. 107.

violacea

[Antillae.

Loxia violacea LINNE, Syst. Nat.

Coccothraustes purpurea CATESBY, Carolin. I. Tb. 40.

Pyrrhula bahamensis violacea BRISSON, Ornith.

Pyrrhula nigerrima VIEILLOT, Encycl. méth. 1026.

Loxia rufibarbata HAHN, ausl. Vögel VII. Tf. 6.

Spermophila violacea GRAY, Genera Birds II. 386.

Pyrrhulagra violacea BONAPARTE, Consp. Av. I. 493.

Pyrrhula violacea, *P. Robinsoni* GOSSE, Birds Jamaica 254.

Loxigilla violacea SCLATER, Proc. Zool. Soc. 1861. 74.

SPOROPIPES frontalis CABANIS, Mus. Heine. I. 179. = *Estrilda frontalis* GRAY.

lepidopterus CABANIS, Wieg. Arch. 1847. XIII. 322. = *Ploceus lepidopterus* GRAY.

SPOROTHLASTES erythrocephalus CABANIS, Mus. Heine. I. 173. = *Amadina erythrocephala* SMITH.

fasciatus CABANIS, l. c. = *Amadina fasciata* SWAINS.

SPREO (*Lamprotornithinae*) LESSON, Traité Ornith. 1831. 407. = *Lamprotornis* LESS.

Synon.: *Notauges* Cab.

Bec allongé, fort, comprimé, à arête lisse, convexe, peu marquée; à pointe recourbée, à base dilatée, ample; narines ovalaires, ouvertes, larges; ailes allongées; queue ample, arrondie, comme étagée; plumage légèrement métallisé.

albicapilla BLYTH, Journ. as. Soc. Bengal 1855. 301. = *Lamprotornis albicapilla*.

auritus LESSON, Traité Ornith. 407. = *Garrulax auritus* BLYTH.

bicolor LESSON, Traité Ornith. 407. = *Lamprotornis bicolor* LICHTST.

bispecularis STRICKLAND, Contrib. Ornith. 1852. 149. = *Lamprotornis bispecularis*.

morio LESSON, Traité Ornith. 407. = *Lamprotornis morio* LICHTST.

pulchra GRAY, Handl. Birds II. 25. = *Lamprotornis chrysogaster* LICHTST.

superba GRAY, Handl. Birds II. 25. = *Lamprotornis superba* RÜPP.

SQUATAROLA (Charadriidae) CUVIER, Règne anim. 1817. I. 467. — GRAY, Genera Birds III. 542. — BAIRD, Birds Namer. 696. = *Charadrius* LIN.

A rudimentally hind toe. Legs reticulated with elongated hexagones anteriorly, of which there are five or six in a transverse row; fewer behind. First primary longest. Tail slightly rounded.

australis BONAPARTE, Compt. rend. 1856. XLIII. 417. = *Charadrius varius* NITZSCH.

cineta JARDINE, Illustr. Ornith. Tb. 110. = *Charadrius modestus* LICHTST.

cinerea FLEMING, brit. Anim. 111. = *Charadrius varius* NITZSCH.

fusca GOULD, Voy. Beagle Birds 126. = *Charadrius varius* NITZSCH.

grisea LEACH, Cat. brit. Mus. 29. = *Charadrius varius* NITZSCH.

helvetica CUVIER, Règne anim. 1817. = *Charadrius varius* NITZSCH.

megarhyncha BREHM, Naumannia 1855. 289. = *Charadrius varius* NITZSCH.

melanogaster MALHERBE, Faun. Sicil. 166. = *Charadrius varius* NITZSCH.

modesta LICHTENSTEIN, Verz. Doubl. 71. = *Charadrius modestus* LICHTST.

rhynchomega BONAPARTE, Compt. rend. 1856. XLIII. 416. = *Charadrius varius* NITZSCH.

Urvillei GRAY. = *Charadrius modestus* LICHTST.

varia BREHM, Vögel Deutschl. 553. = *Charadrius varius* NITZSCH.

Wilsoni LICHTENSTEIN, Nomencl. 95. = *Charadrius varius* NITZSCH.

STACHYRIS (Brachypteryginae) HODGSON, Journ. as. Soc. Bengal 1844. XIII. 379; Proc. Zool. Soc. 1845. 22. = *Timelia* HORSF.

Synon.: Cilathora, Strachyris Hodgs. — Strachyrhis Agass.

Bill as long as head, strong and straight, elongate-conic, much compressed; towards base much higher than broad, with its ridge elevated and keeled between the large nareal fosses; rounded forwards, and the tips either straight, entire and depressed, or the upper one suddenly inclined, with remote notch; gape smooth; frontal plumes rigid and concealing the base of the bill; nares placed at fore end of the fosse, and covered by a salient arched incumbent scale, which closes the aperture forwards; tongue narrow, simple, with bifid jagged tip; wings short, bowed, perfectly rounded; tail moderate, gradated, rather cuneate than fan shape, and either frayed or subrigid; feet suited to creeping and clinging; tarse elevate and strong, longer than central toe and nail, and nearly or quite smooth; toes short, depressed, unequal, basally connected; hind large and equal to outer fore toe; nails repent and Parian.

chrysaesus HODGSON, Proc. Zool. Soc. 1845. 23. = *Timelia chrysaesa*.

flammiceps HODGSON, Proc. Zool. Soc. 1845. 23. = *Parus flammiceps* BURT.

larvata GRAY, Handl. Birds I. 315. = *Timelia larvata*.

nigriceps HODGSON, Proc. Zool. Soc. 1845. 22. = *Timelia nigriceps*.

praecognitus SWINHOE, Ibis 1866. 310. = *Timelia praecognitus*.

pyrrhops HODGSON, Proc. Zool. Soc. 1845. 23. = *Timelia pyrrhops*.

ruficeps BLYTH, Journ. as. Soc. Bengal 1847. 452. = *Timelia ruficeps*.

rufifrons HUME, Stray Feathers I. 479. — *Pegu*.

STACTOLAEMA Anchietae MARSHALL, Capit. III. = *Megalaema Anchietae* BOC.

STAGNICOLA BREHM, Vögel Deutschl. 1831. 702. = *Gallinula chloropus* LATH.

Der zusammengedrückte kegelförmige Schnabel läuft hinten in eine nackte Stirnplatte aus, hat scharfe etwas gezähnelte Schneiden und in der sehr grossen Nasenfurche breit ritzenförmige Nasenlöcher; die mittelhohen starken, etwas über der Ferse nackten Füße haben fast ganz gekrümmte, lange, an der Sohle breite, unbelappte Zehen. In den stumpfen breiten Flügeln ist die dritte Schwinge die längste. Der kurze Schwanz hat 12 Steuerfedern.

STAGONOPLEURA REICHENBACH, nat. Syst. 1850. Tf. 75; ausländ. Singvögel 20. = *Amadina* SWAINS.

Schnabel rechtwinklig in die Stirn eintretend, Nasenlöcher gänzlich verdeckt, Firste platt, Höhe, Breite und Länge fast gleich. Schwingen 2. 3. 4. fast gleich und längste, 2. = 5. kaum kürzer, Hinterschwingen alle kürzer, Schwanz weit

kürzer als Flügel, fast gestutzt abgerundet, Federn alle breit. Lauf bestimmt länger als Mittelzehe ohne Krallen.

Species cf. *Amadina*.

STAPAROLA GRAY 1848. = *Sterparola* BONAP.

STARNA BONAPARTE, Compt. rend. 1856. XLII. 883. = *Perdix* BRISS.

Spec.: cf. *Perdix* et *Francolinus*.

STARNAENAS, STARNOENAS (Columbidae) BONAPARTE, List Birds 1838; Consp.

Av. II. 49. — REICHENBACH, Tauben 30. = *Geotrygon* GOSSE.

Kopf klein und zusammengedrückt; Flügel kurz, gerundet, 3. 4. 5. Schwinge die längsten und ziemlich gleich, 2. 3. 4. 5. 6. an der Aussenfahne seicht ausgeschweift; Schwanz mässig lang, gerundet, breit zwölffederig; Lauf mässig lang, vorn und seitlich mit fünfeckigen Schildern, hinten beschuppt; Zehen geschildert, frei, gesäumt; Nägel ziemlich klein, gebogen, zusammengedrückt, unten flach, stumpf.

cycanocephala BONAPARTE, Consp. Av. II. 69. = *Geotrygon cycanocephala*.

frenata GRAY, Genera Birds II. 479. = *Geotrygon frenata* BONAP.

melancholica GRAY, Genera Birds II. 479. = *Peristera melancholica*.

terrestris BONAPARTE. = *Phaps terrestris*.

STAVIDA torqueola SWINHOE, Proc. Zool. Soc. 1871. 373. = *Leiothrix torqueola*.

STAVORINUS BONAPARTE, Revue Mag. 1854. = *Eclectus Stavorini* WALL.

STEATORNIS (Caprimulgidae. — στεαρ pinguis, ορνις avis). — HUMBOLDT,

Observ. Zool. 1833. II. 141; Ann. Mus. 1834. 321.

Tarses gros, courts, moins longs que le doigt médian; les trois doigts antérieurs presque de même longueur, l'intermédiaire ne les dépassant que de peu, l'externe un peu plus long que l'interne; pouce assez court, réversible, tous entièrement libres et divisés des leur base; ongles crochus, forts, tranchants en dedans et plus allongés que chez les autres genres. Bec fort solide, la partie cornée de la mandibule supérieure se prolongeant en arrière vers le crâne, cette mandibule courbée dès sa base, prismatique, à arête vive, armée d'une dent sur chacun de ses bords et terminée par un crochet aigu qui dépasse notablement la mandibule inférieure, celle-ci dilatée en arrière, ou elle déborde la supérieure, en est recouverte en avant et taillée en biseau creux pour recevoir son crochet. Narines oblongues, obliquement percée en milieu du bec, ouvertes en avant et en bas, nues. Ailes peu aigues, les troisième et quatrième rémiges les plus longues. Queue arrondie.

caripennis HUMBOLDT, nouv. Ann. Mus. 1834. 321. Tb. 15.

[Venezuela. Trinidad. Bogota.

Caprimulgus Steatornis HUMBOLDT, Journ. Phys. 1800.

Nyctibius Steatornis STEPHENS, gener. Zool. XIII. 91.

STEGANOPLEURA BONAPARTE, Consp. Av. I. 456. = *Amadina* SWAINS.

STEGANOPUS (Phalaropidae. — στεγανος tectus, πους pes) VIEILLOT, Encycl. méth. 1823. 1106. = *Phalaropus* BRISS.

Corpus oblongum, cinereo-albo fuscoque varium. Caput rotundatum. Rostrum debilissimum, rectum. Nares lineares, in rima sitae. Lingua gracilis, recta, acuta. Collum mediocre. Alae remige prima reliquarum longiore. Femora extra abdomen posita; tibiae semiplumosae. Tarsi utrinque compressissimi. Pedes tetradactyli; digiti tres anteriores, intermedius exteriori ad primam usque phalangem membranula marginati; interiori basi sola membrana connexus; unus posticus. Cauda brevis.

tricolor VIEILLOT, Encycl. méth. 1106. = *Phalaropus Wilsoni* CAB.

Wilsoni COUES, Proc. acad. Philad. 1866. 97. = *Phalaropus Wilsoni* CAB.

STEGANURA (Ploceidae. — στεγανος tectus, ουρα cauda) REICHENBACH, nat. Syst. 1850. Tf. 76; ausländ. Singvögel 63. = *Vidua* CUV.

Schnabel kaum länger als hoch, tritt ziemlich spitzwinklig in die Stirn, Firste breit gewölbt, sanft gebogen, Nasenlöcher klein, rinnenförmig, vor der Borde freistehend, Schneiden sanft S-förmig gebogen, Unterschnabel niedriger. Schwinge 3 wenig länger als 2, folgende abnehmend, hintere zum Theil fast so lang wie vordere. Die 8 seitlichen Schwanzfedern mässig gesteigert, breitlich und

abgerundet, die 4 mittlen dachförmig, 2 innere Fahnen schwanzartig gebogen und sehr lang, sehr breit, aber spitzwärts immer mehr verschmälert, zwei ausserhalb dieser stehende weit kürzer, geradeaus stehend und stumpf, sowie jene mit einzelnen langen Borsten und einzelne Fasern.

paradisea CABANIS, Mus. Heine. I. 176. = *Vidua paradisea* CUV.

spatuligera REICHENBACH, Aufz. Col. 8. = *Trochilus Underwoodi*.

sphenura CABANIS, Mus. Heine. I. 176. = *Vidua sphenura* VERR.

Verreauxi BONAPARTE, Consp. Av. I. 449. = *Vidua sphenura* VERR.

STEGANURUS (Trochilidae) REICHENBACH, Aufz. Colibri 1849. 8. = *Trochilus* LIN.

Synon.: Steganura Reichb. — Spathura, Ocreatus Gould.

Addae REICHENBACH, l. c. = *Trochilus Addae* BOURC.

cissurus CABANIS, Mus. Heine. III. 66. = *Trochilus cissurus*.

melanantherus REICHENBACH, Aufz. Col. 8. = *Trochilus melanantherus*.

peruanus REICHENBACH, Aufz. Col. 8. = *Trochilus peruanus*.

remiger, *Underwoodi* REICHENBACH, Aufz. Col. 8. = *Trochilus Underwoodi*.

STEGNOLAEMA *Montaguei* SCLATER, Proc. Zool. Soc. 1870. 521. = *Ortallida Montaguei* BONAP.

Characteres Penelopes, sed gula summa omnino plumosa; spatio solum in gula inferiore denudato diversa.

STELGIDOPTERYX (Hirundinidae. — στελγίς lamina, πτερυξ ala) BAIRD, Birds N Amer. 1858. 312; Rev. amer. Birds 312. = *Hirundo*.

Bill rather small; nostrils oval, superior, margined behind, but scarcely laterally by membrane, but not as all overhang; the axes of the outline converging. Frontal feathers soft, and like chin without bristles. Tarsi equal to middle toe without claw; the upper end covered with feathers all round, none at lower end. Basal joint of middle toe adherent externally nearly to end, internalley scarcely half. Lateral toes about equal, their claws not reaching beyond base of middle claw. Tail slightly emarginated the feathers broad and obliquely rounded at end. Edge of wing rough to the touch; the shafts of the fibrillae of outer web of outer primary prolonged and bent at right angles into short a stiff hook.

fulvipennis BAIRD, Review amer. Birds 316. = *Hirundo fulvipennis*.

fulvigula BAIRD, Rev. amer. Birds 318. = *Hirundo fulvigula*.

gutturalis BAIRD, Review amer. Birds 314. — ?

ruficollis BAIRD, Rev. amer. Birds 315. = *Hirundo flavigastrea* VIEILL.

serripennis BAIRD, Birds N Amer. 312. = *Hirundo serripennis* AUD.

uropygialis BAIRD, Rev. amer. Birds 317. = *Hirundo flavigastrea* VIEILL.

STELIDOPTERYX GLOGER, Handb. Vögel 1842. = *Macrodipteryx* SWAINS.

STELLERIA *dispar* BONAPARTE, List Birds Eur. 57. = *Anas Stelleri* PALL.

STELLULA *calliope* GOULD, Introd. Monogr. Troch. 66. = *Calothorax calliope* GOULD.

Bill longer than the head, straight and pointed; wings moderately long and sickle shaped; first primary rigid; tail short and truncate; feet small; claws diminutive and curved.

STELLURA MULSANT. = *Stellula* GOULD.

STENOPSIS (Caprimulgidae) CASSIN, Proc. acad. Philad. 1851. 179. — SCLATER, Proc. Zool. Soc. 1866. 138. = *Antrostomus* GOULD.

aequicaudata SCLATER, Nomencl. Av. neut. 96. = *Antrostomus aequicaudatus* SCLAT.

bifasciata SCLATER, Proc. Zool. Soc. 1866. 140. = *Antrostomus bifasciatus* BONAP.

candicans SCLATER, Proc. Zool. Soc. 1866. 588. = *Antrostomus cayennensis* BONAP.

cayennensis CASSIN, Proc. acad. Philad. 1851. 279. = *Antrostomus cayennensis* BONAP.

Langsdorffi v. PELZELN, Ornith. Brasil. 49. = *Antrostomus Langsdorffi*.

longirostris CASSIN, Unit. St. Expl. Exped. 188. = *Antrostomus bifasciatus* BONAP.

macrorhyncha SALVADORI, Soc. ital. 1869. XI. 3. = *Antrostomus macrorhynchus*.

maculicaudus LAWRENCE, Ann. Lyc. New York 1862. VII. 459. = *Antrostomus maculicaudus* SCLAT.

nigrescens CASSIN, Catal. Caprimulg. = *Antrostomus nigrescens* CAB.

parvula CASSIN, Unit. St. Expl. Exped. 188. = *Antrostomus aequicaudatus* SCLAT.

parvula v. PELZELN, Ornith. Bras. 12. = *Antrostomus parvulus* SCLAT.

platura v. PELZELN, Ornith. Bras. 58. = *Antrostomus platurus*.

ruficervix SCLATER, Proc. Zool. Soc. 1866. 140. Tb. 14. = *Antrostomus ruficervix*.

STENORHYNCHUS *ruficauda* GOULD, Proc. Zool. Soc. 1835. 186. = *Cinlocerthia ruficauda* GRAY.

Rostrum capite longius, gracile, compressum, subfornicatum; mandibula superiore leviter emarginata, culmine in frontem depressissimum producto. Nares ovales, apertae. Alae breviusculae, subrotundatae; remige prima brevissima, quinta longiore, quinta et sexta quartam aequantibus. Cauda mediocris, rotundata; rectricibus decem? Pedes robusti: acrotarsiis subscutellatis; halluce ungueque postico fortibus, tarsum longitudine subaequantibus, digito intermedio brevioribus. Plumae molles.

STENOSTIRA (Muscicapidae. — στενος angustus, στερρος carina) BONAPARTE, Consp. Av. 1850. 316. = *Platystira* JARD.

plumbea HARTLAUB, Journ. Ornith. 1858. 41. = *Platystira plumbea* HEUGL.

scita BONAPARTE, Consp. Av. I. 316. = *Platystira scita* GRAY.

semipartita GRAY, Handl. Birds I. 330. = *Platystira semipartita*.

STENUROENA REICHENBACH, Tauben 20. = *Zenaida stenura* BONAP.

Schwanz kurz, pfeilförmig; Federn schmal.

STEPHANIBYX REICHENBACH, nat. Syst. 18. = *Charadrius coronatus* GMEL.

STEPHANOPHORUS *coeruleus* STRICKLAND, Proc. Zool. Soc. 1841. 30. = *Thraupis coeruleus*.

Rostrum breve, subconicum, mandibulis subaequalibus, intumidis, culmine gradatim deorsum, gonyde sursum incurvatis; commissura subrecta, leviter deorsum curvata; maxilla juxta apicem obsoletissime emarginata. Nares subrotundae. Alae mediocres, rotundatae, remigibus 3. 4. 5. fere aequalibus. Cauda mediocris, rectricibus subaequalibus. Pedes mediocres, acrotarsiis scutellatis, paratarsiis integris; digitus externus anteriorem paulo excedens. Ungues mediocres, leviter curvati. Ptilosis coerulescens, nitore sericeo; vertex colore igneo insignis.

STERCORARIUS (Lestridae) BRISSON, Ornith. 1760. VI. 150. — GRAY, Genera Birds 1845. III. 652. = *Lestris* ILLIG.

Bill moderate, straight and strong, with the culmen straight, rounded and covered with a membranous or bony cere; the apex curved, vaulted and strong; the gonys much angulated and ascending; the nostrils placed in the fore part of the cere, narrow and enlarging anteriorly. Wings lengthened and pointed with the first quill the longest. Tail moderate and rounded with the two centre feathers sometimes lengthened. Tarsi longer than the middle toe, strong and covered in front with strong scales. Toes moderate and strong, the anterior ones united by a full web, the hind toe very small and hardly elevated.

antarctica GRAY, Genera Birds III. 653. = *Lestris antarctica* LESS.

Buffoni MALMGREN, Journ. Ornith. 1864. 49. = *Lestris cephus* BLAS.

catarractes VIEILLOT, Dict. hist. nat. XXXII. 154. = *Lestris catarractes* TEM.

cephus GRAY, List brit. Mus. III. 167. = *Lestris cephus* BLAS.

longicauda BRISSON, Ornith. VI. 155. = *Lestris cephus* BLAS.

longicaudatus DEGLAND, Ornith. Eur. II. 399. = *Lestris cephus* BLAS.

parasiticus TEMMINCK, Man. Ornith. II. 796. = *Lestris parasitica* ILL.

pomarinus VIEILLOT, Gal. Ois. Tb. 288. = *Lestris pomarinus* TEM.

pomatorhinus NEWTON, Ibis 1865. 509. = *Lestris pomarhinus* TEM.

striatus BRISSON, Ornith. VI. 152. = *Lestris pomarhinus* TEM.

STERNA (Laridae. — tern, sterna vox barb.). — LINNE, Syst. Nat. 1748. —

NAUMANN, Natg. Vögel Deutschl. X. 5. — GRAY, Genera Birds 1846. III. 658.

— SCHLEGEL, Mus. Pays-Bas Sternae.

Synon.: Nodinus Raf. — Sternula, Hydrochelidon, Hydrocecropis, Thalasseus, Megalopterus, Naenia, Thalassipora Boie. — Anous, Vivalva Leach. — Actochelidon, Pelodes, Hydroprogne, Thalassea Kaup. — Geocheilidon, Chelochelidon, Cylochelidon Brehm. — Onychoprion, Laropis, Helopus, Planetis, Haliplana, Pelecanopis, Gygis, Phaetusa Wagl. — Gavia, Thalassites Swains. — Sternolophota Less. — Phoetusa Gray. — Procelsterna Lafr. Aganophoron Glog. — Seena, Larosterna Blyth. — Inca Jard.

Schnabel kaum so lang oder etwas länger als der Kopf, fast gerade, am Kiel mit schwachen Eck, vorn zugespitzt, zusammengedrückt, Schneiden sehr scharf, scheerenartig in einander greifend. Zunge pfriemenförmig, spitze Nasenlöcher seitlich, in kleiner Höhle vor der Stirn, ritzenförmig. Füße sehr klein, Fersengelenk stark, drei kurze Vorderzehen mit Schwimmhäuten, sehr kleine hohe Hinterzehe. Flügel lang, schmal, spitzig, erste Schwinge längste, folgende stufig kürzer, mit säbelförmigen steifen Schäften. Schwanz gabelförmig, zwölfedrig. Das kleine Gefieder dicht, knapp anliegend, sehr weich. — 47 Spec.

acutiflvida CABOT, Proc. Boston Soc. 1847. II. 257. [Texas. Florida.

Sterna cantiaica NUTTALL, Man. Ornith. II. 276. — AUDUBON, Birds Amer.

VII. 87. Tb. 431.

Acrochelidon acutiflvida GRAY, Handl. Birds III. 119.

Thalasseus acutiflvida COUES, Proc. acad. Philad. 1862. 540.

acutirostris v. TSCHUDI, Wieg. Arch. 1843. XX. 389.

affinis RÜPPELL, Zool. Atlas 23. Tf. 14. — SCHLEGEL, Mus. Pays-Bas Stern. 6.

[Africa. India. Australia.

Sterna media HORSFIELD, Linn. Transact. 1821. XIII. 199. — v. HEUGLIN, Ornith. NOAfr. 1430.

Sterna arabica, *St. maxvicensis* EHRENBERG, Mus. berol.

Geocheilidon affinis BOIE, Oken's Isis 1844. 186.

Sterna bengalensis LESSON, Traité Ornith. 621. — PUCHERAN, Revue Mag. Zool. 1850. 542.

Sterna Forresi GOULD, Proc. Zool. Soc. 1843. 140.

Thalasseus Torresi GOULD, Birds Austr. V. Tb. 25.

Thalasseus affinis BONAPARTE, Compt. rend. 1856. XLII. 772.

Acrochelidon affinis, *A. maxvicensis*, *A. media* GRAY, Handl. Birds III. 119.

Cylochelidon affinis GRAY, List Genera Birds III. 177.

Toyang Kucher. — Mair id bo.

affinis HORSFIELD, Linn. Transact. 1821. XIII. 199. = *Sterna anglica* MONT.

africana GMELIN, Syst. Nat. I. 605. = *Sterna cantiaica* GMEL.

alba SPARRMAN, Mus. Carls. Tb. 11. — SCHLEGEL, Mus. Pays-Bas Stern. 35.

[Polynesia.

Sterna candida GMELIN, Syst. Nat. I. 607.

Gygis candida WAGLER, Oken's Isis 1832. 1223. — GOULD, Birds Austr. VII. Tb. 40.

Gygis alba FINSCH u. HARTLAUB, Faun. Centropolyn. 232.

Gygis Napoleonis BONAPARTE, Compt. rend. 1856. 773.

Tera popa. — Peerae.

albifrons PEALE, Unit. St. Expl. Exped. VIII. 279. Tb. 74. Fig. 2. = *Sterna longipennis* NORDM.

albigena LICHTENSTEIN, Nomencl. 98.

[Mare rubrum.

Hydrochelidon albigena BONAPARTE. — v. HEUGLIN, Ornith. NOAfr. 1451.

Sterna senegalensis v. HEUGLIN, Ibis 1859. 351.

Pelodes albigena GRAY, Handl. Birds III. 122.

Abu baten.

albirostris CUVIER, Mus. paris.

albistriata

[Nova Zealandia.

Hydrochelidon albistriata GRAY, Erebus Terror Birds 19. Tb. 21.*Pelodes albistriata* GRAY, Handl. Birds III. 122.*Tarapiroe*.**aleutica** BAIRD, Transact. Chicago Acad. 1870. Tb. 31. Fig. 1.

[Kadiak.

anaesthetus SCOPOLI, Delic. Fl. Faun. = *Sterna panayensis* GMEL.**anglica** MONTAGUE, Ornith. Dict. Suppl. — SCHLEGEL, Mus. Pays-Bas Stern. 34.

— NAUMANN, Natg. Vögel Deutschl. X. 38. Tf. 249.

[Europa. Africa sept. Asia merid. Brasilia.

Sterna aranea WILSON, amer. Ornith. VIII. 143. Tb. 72. Fig. 6.*Thalasseus anglicus* BOIE, Oken's Isis 1822. 563.*Sterna stubberica* OTTO, Uebers. Buffon.*Sterna affinis* HORSFIELD, Linn. Transact. 1821. XIII. 199.*Geochelidon anglica*, *G. baltica*, *G. meridionalis*, *G. agraria*, *G. velox* BREHM, Vögel Deutschl. 772; Naumannia 1855.*Laropsis anglica* WAGLER, Oken's Isis 1832. 1225.*Geochelidon palustris* MACGILLIVRAY, Hist. brit. Ornith. II. 237.*Sterna risoria* BREHM, Naumannia 1855.*Gelichelidon nilotica* GRAY, Handl. Birds III. 119.*Lachseeschwalbe*, *kleine Lachmöve*. — *Randine*.*antarctica* FORSTER, Descr. anim. 107. = *Sterna minuta* LIN.*antarctica* PEALE, Unit. St. Expl. Exped. VIII. 205. = *Sterna Cassini* SCLAT.*antarctica* CUVIER. — LESSON, Traité Ornith. 621. = *Sterna panayensis* GMEL.*antillarum* LESSON, Descr. Mam. Ois. 256. = *Sterna superciliaris* VIEILL.*arabica* LICHTENSTEIN, Mus. berol. = *Sterna affinis* RÜPP.**aranea** WILSON, amer. Ornith. VIII. 143. Tb. 172. [America sept. merid.*Sterna anglica* NUTTALL, Man. Ornith. II. 269. — AUDUBON, Birds Amer. VII. 81. Tb. 430.*Gelichelidon aranea* GRAY, Handl. Birds III. 119.*arctica* TEMMINCK, Man. Ornith. II. 742. = *Sterna paradisaea* BRÜN.*argentacea* BREHM, Vögel Deutschl. 783. = *Sterna paradisaea* BRÜN.*argentea* Pz. WIED, Beitr. Natg. Bras. I. 67. = *Sterna superciliaris* VIEILL.*argentea* NUTTALL, Man. Ornith. II. 280. = *Sterna frenata* GAMB.**atrifasciata** PHILIPPI, Wieg. Arch. 1863. 204.

[Chili.

atripes ELLMAN, Zoologist. 1861. 7473.**aurantia** GRAY, Illustr. Ind. Zool. Tb. 69. Fig. 2.

[India.

Sterna brevirostris GRAY, Illustr. Ind. Zool. Tb. 69. Fig. 1.*Sterna seena* SYKES, Proc. Zool. Soc. 1832. 171.*Sterna roseata* HODGSON.*Seena seena* GRAY, Handl. Birds III. 121.*australis* GMELIN, Syst. Nat. I. 604. = *Sterna minuta* L.*bengalensis* LESSON, Traité Ornith. 621. = *Sterna affinis* RÜPP.**Bergi** LICHTENSTEIN, Verz. Doubl. 80. — v. HEUGLIN, Ornith. NOAfr. 1436.

[Africa. Asia merid. Australia. Oceania.

Sterna velox RÜPPELL, Zool. Atlas 21. Tf. 13.*Sterna caspia* var. γ GMELIN, Syst. Nat. I. 604.*Sterna cristata* STEPHENS, gener. Zool. XIII. 146.*Sterna pelecانoides* KING, Survey Austr. II. App. 422.*Pelecanopus pelecانoides* WAGLER, Oken's Isis 1832. 277.*Sterna longirostris* LESSON, Traité Ornith. 621.*Sterna poliocerca* GOULD, Proc. Zool. Soc. 1837. 26.*Thalasseus pelecانoides*, *Th. poliocercus* GOULD, Birds Austr. VII. Tb. 23. 24.*Sylochelidon poliocerca* GRAY, List brit. Mus. III. 175.*Sterna rectirostris* PEALE, Unit. St. Expl. Exped. VIII. 281.*Pelecanopus nigripennis* BONAPARTE, Compt. rend. 1856. XLII. 772.*Thalasseus cristatus* JERDON, Birds India III. 842. — SWINHOE, Proc. Zool. Soc. 1863. 329.

Sterna novae Hollandiae CUVIER. — PUCHERAN, Rev. Mag. Zool. 1850. 345.

Sterna ressa SAL. MÜLLER.

Sylochelidon velox RÜPPELL, Uebers. NOAfr. 179.

Pelecanopus Bergi HARTLAUB, Ornith. WAfr.

Gelochelidon velox BREHM, Naumannia 1855.

Thalasseus Bergi BLASIUS, Journ. Ornith. 1866. 81.

El Hekt. — *Gerra gerra.* — *Kal jer gang.* — *Otino.*

Bernsteini SCHLEGEL, Mus. Pays-Bas Stern. 9.

[*Halmahera.*

bicuspis LICHTENSTEIN. = *Sterna Forsteri* NUTT.

Blasii BREHM, Naumannia 1855. = *Sterna hirundo* LIN.

Boysi LATHAM, Ind. Ornith. II. 505. = *Sterna cantiaeca* GMEL.

brachypus SWAINSON, Birds WAfr. II. 252. = *Sterna paradisea* BRÜN.

brachytarsa GRABA, Reise 218. = *Sterna hirundo* LIN.

brachytarsa BREHM, Vögel Deutschl. 787.

cahuensis BLOXAM, Voy. Blonde 251. = *Sterna panayensis* GMEL.

candida GMELIN, Syst. Nat. I. 607. = *Sterna alba* SPARR.

cantiaeca GMELIN, Syst. Nat. I. 606. — NAUMANN, Natg. Vögel Deutschl. X. 50. Tf. 250. — SCHLEGEL, Mus. Pays-Bas Stern. 5. [*Europa. Africa. Cuba.*

Sterna africana, *St. striata* GMELIN, Syst. Nat. I. 605.

Sterna nubilosa SPARRMAN, Mus. Carls. Tb. 13.

Sterna Boysi LATHAM, Ind. Ornith. II. 806.

Sterna canescens MEYER, ornith. Taschb. II. 458.

Sterna columbina SCHRENCK, Fauna boic. I. 252.

Sterna naevia BEWICK, brit. Birds II. 207.

Thalasseus cantiaecus BOIE, Oken's Isis 1822. 563.

Actochelidon cantiaecus KAUP, nat. Syst. 31.

Thalasseus Boysii BLYTH, Cat. Birds as. Soc. 291.

Thalasseus canescens, *Th. candicans*, *Th. Pauli Würtbg.* BREHM, Naumannia 1855.

Brandmeerschwalbe. — *Hirondelle.* — *Sea Swallow.*

cantiaeca NUTTALL, Man. Ornith. II. 276. = *Sterna aculeata* CABOT.

caspia PALLAS, nov. Comm. Petrop. XIV. 583. Tb. 22; Zoogr. ross. II. 382. Tb. 78. — NAUMANN, Natg. Vögel Deutschl. X. 18. Tf. 248.

[*Europa. Asia merid. Africa. Australia. Oceania.*

Sterna tschegrava LEPECHIER, nov. Comm. Petrop. XIV. 500. Tb. 13. Fig. 2.

Sterna megarhynchus MEYER, ornith. Taschb. II. 257.

Thalasseus caspicus BOIE, Oken's Isis 1822. 563.

Hydroprogne caspia KAUP, nat. Syst. 91.

Sylochelidon balthica, *S. Schillingi*, *S. caspia* BREHM, Naumannia 1855. 295.

Thalasseus melanotis SWAINSON, Birds WAfr. II. 253.

Sylochelidon caspia RÜPPELL, Uebers. NOAfr. 139.

Sylochelidon strenuus GOULD, Birds Austr. VII. Tb. 22.

Thalasseus imperator COUES.

Sylochelidon melanotis BONAPARTE, Compt. rend. 1856. XLII. 772.

Helopus caspius WAGLER, Oken's Isis 1832.

Phaetusa melanotis GRAY, Genera Birds III. 660.

Sterna major ELLMAN, Zoologist 1861. 7472.

Kaspische, grosse Seeschwalbe. — *Caspian Tern.* — *Rondine.* — *Abu Djireh.* — *Abu belach.*

Cassini SCLATER, Proc. Zool. Soc. 1860. 391.

[*America merid.*

Sterna meridionalis CASSIN, Unit. St. Expl. Exped. 385. — SCHLEGEL, Mus. Pays-Bas Stern. 15.

Sterna antarctica PEALE, Unit. St. Expl. Exped. 205.

Sterna Wilsoni, *St. hirundo* Pz. WIED, Beitr. Natg. Bras. IV. 865.

cayana LATHAM, Ind. Ornith. II. 804. = *Sterna cayanaensis* GMEL.

cayana BONAPARTE, Synopsis 1828. = *Sterna regia* GAMB.

cayennensis GMELIN, Syst. Nat. I. 603. — SCHLEGEL, Mus. Pays-Bas Stern. 8. [*Antillae. America merid.*

Sterna maxima BODDAERT, Tabl. Pl. enl. 938.

Sylochelidon cayanensis BOIE, Oken's Isis 1844. 186.

Sterna flavirostris NATTERER, MScr.

Thalasseus cayanus GOSSE, Birds Jamaica 431.

Gaviota de pico rojo.

chloripoda LÉOTAUD, Ois. Trinidad. 337. = *Sterna Forsteri* NUTT.

chloripoda VIEILLOT, Dict. sc. nat. XXII. 171. = *Sterna magnirostris* LICHTST.

cinerea SCHLEGEL, Mus. Pays-Bas Stern. 38.

[Australia

Anous cinereus NEBOUX, Magaz. Zool. 1842. Tb. 29.

Anous parvulus, *A. gracilis* GOULD, Proc. Zool. Soc. 1845. 104.

Procelsterna cinerea DE LAFRESNAYE, Revue Zool. 1841. 242.

Procelsterna albivitta BONAPARTE.

Anous tephrodes REICHENBACH, Novitates.

Anous plumbeus PEALE, Unit. St. Explor. Exped. VIII.

Anous tereticollis DE LAFRESNAYE, Mag. Zool. 1841. Tb. 28.

Sterna teretirostris DE LAFRESNAYE, Revue Zool. 1841. 242.

cinerea GMELIN, Syst. Nat. I. 607. — BRISSON, Ornith. VI. 210. — *Italia*.

cinerea ELLMAN, Zoologist 1861. 7473. — ?

coccinirostris REICHENBACH, Icones 36. Fig. 2264. = *Sterna paradisaea* BRÜN.

comata PHILIPPI, Wieg. Arch. 1863. 126. = *Sterna elegans* GAMB.

cristata SWAINSON, Birds W Afr. II. 247. Tb. 30. = *Sterna galericulata* LICHTST.

cristata STEPHENS, gener. Zool. XIII. 146. = *Sterna Bergi* LICHTST.

Delamottei VIEILLOT, Encycl. méth. 350. = *Sterna hybrida* PALL.

discolor COUES. = *Sterna panayensis* GMEL.

Dougalli TEMMINCK, Man. Ornith. = *Sterna Douglassi* MONT.

Douglassi MONTAGU, ornith. Dict. — SCHLEGEL, nederl. Tijdschr. III; Faune Madagascar 147; Mus. Pays-Bas Stern. 24.

[Europa. India. Antillae.

Sterna Dougalli TEMMINCK. — VIEILLOT, Gal. Ois. Tb. 240. — DEGLAND,

Ornith. Eur. II. 459. — NAUMANN, Natg. Vögel Deutschl. X. 78. Tf. 251.

Thalassea Dougalli KAUP, nat. Syst. 97.

Sterna paradisaea BLASIUS, Wirbelth. Eur. 97.

Sterna Mac Dougalli MACGILLIVRAY, Man. Ornith. II. 233.

Hydrocecropis Dougalli BOIE, Oken's Isis 1844. 174.

Thalassea paradisaea BONAPARTE.

elegans GAMBELL, Journ. acad. Philad. 1849. 228. — BAIRD, Birds N Amer. 860.

[Mexico. California. Peruvia. Brasilia.

Thalasseus elegans GAMBELL, Proc. acad. Philad. 1848. 129. — COUES, Ibis 1864. 389.

Sterna comata PHILIPPI, Wieg. Arch. 1863. 126.

Phaetusa elegans GRAY, Handl. Birds III. 120.

Sterna galericulata SCLATER, Nomencl. Av. neotrop. 147.

erythrorhynchus Pz. WIEB, Beitr. Natg. Bras. IV. 857. = *Sterna regia* GAMB.

exilis v. TSCHUDI, Wieg. Arch. 1843. 389.

[Peruvia. Chili.

Sterna lorata PHILIPPI, Wieg. Arch. 1863. 129.

Sternula exilis, *St. loricata* GRAY, Handl. Birds III. 121.

fissipes LINNE, Syst. Nat. I. 228. — SCHLEGEL, Mus. Pays-Bas Stern. 29. — v. HEUGLIN, Ornith. NO Afr. 1445. [Europa. Africa sept. Amer. sept. merid.

Sterna nigra, *St. naevia* BRISSON, Ornith. VI. 211. 216. Tb. 20. Fig. 1. 2.

— BUFFON, Pl. enlum. 333. 924. — AUDUBON, Birds Amer. VII. 116. Tb. 438.

Sterna obscura GMELIN, Syst. Nat. I. 608.

Larus merulinus SCOPOLI, Annuus I.

Hydrochelidon nigra BOIE, Oken's Isis 1822. 563.

Viralva nigra STEPHENS, gener. Zool. XIII. 167.

Hydrochelidon nigricans, *H. obscura* BREHM, Vögel Deutschl. 794. 95.

Hydrochelidon fissipes GRAY, Genera Birds III. 660.

Sterna surinamensis GMELIN, Syst. Nat. I. 604.

- Sterna plumbea* WILSON, amer. Ornith. VII. 83. Tb. 60.
Hydrochelidon pallida BREHM, Naumannia 1855.
Hydrochelidon plumbea BAIRD, Birds NAm. 864.
Pelodes surinamensis GRAY, Handl. Birds III. 122.
fissipes PALLAS, Zoogr. ross. as. II. 398. = *Sterna nigra* PALL.
fluviatilis BREHM, Vögel Deutschl. 779. — SHARPE, Birds Eur. 31.
 [Europa. Africa. Amer. sept.]
Sterna hirundo TEMMINCK, Man. Ornith. II. 740. — DEGLAND, Ornith. Eur. II. 456. — WILSON, amer. Ornith. VII. 76. Tb. 60. — AUDUBON, Birds Amer. VII. 97. Tb. 433.
Sterna pomarina BREHM, Vögel Deutschl. 781.
Sterna marina EYTON, Cat. brit. Birds 55.
Sterna senegalensis SWAINSON, Birds WAfr. II. 250. — SCHLEGEL, Mus. Pays-Bas Stern. 16.
Sterna Wilsoni BONAPARTE, List Birds Eur. NAm. 61. — BAIRD, Birds NAm. 861.
Hydrocecropsis hirundo BOIE, Oken's Isis 1849. 179.
Sterna chelidon LICHTENSTEIN, Nomencl. 97.
Sterna Blasii BREHM, Naumannia 1855. 295.
Sterna macroptera BLASIUS, Journ. Ornith. 1866. 76.
Sterna Dougalli LAYARD, Birds SAfr. 269.
Flussmövchen, Fischmöve, Rohrmöve, Rohrschwalbe, Tünner. — *Fik stürna.*
 — *Makrelterne.* — *Hütte Terna.* — *Krashria rashnaga Kirmew, Picket, Tarney, Pictarne, Rittor, Tarret, Spurre, Scraye.* — *Pierre Garin.* —
 — *Golondrina de Mar.* — *Andorhina do Mar. Carajao.*
fluviatilis NAUMANN, Oken's Isis 1819. 1847. = *Sterna hirundo* LIN.
Forsteri NUTTALL, Man. Ornith. II. 247. — BAIRD, Birds NAm. 862. —
 SCHLEGEL, Mus. Pays-Bas Stern. 19. [America sept. Guatemala. Brasilia.]
Sterna hirundo SWAINSON, Faun. bor. amer. II. 412.
Sterna chloripoda LEOTAUD, Ois. Trinidad. 337.
Sterna bicuspis LICHTENSTEIN.
Sterna Nuttalli NUTTALL, Man. Ornith. II. 279.
Sterna Hawelli AUDUBON, Birds Amer. VII. 103. Tb. 334. — BAIRD, Birds NAm. 861.
Geochelidon Hawelli BOIE, Oken's Isis 1844. 186.
Frobeni PHILIPPI, Wieg. Arch. 1863. 125. = *Sterna longipennis* NORDM.
frenata GAMBELL, Proc. acad. Philad. 1848. 128. — BAIRD, Birds NAm. 864.
 [America sept.]
Sterna minuta WILSON, amer. Ornith. VII. 80. Tb. 60. — AUDUBON, Birds Amer. VII. 119. Tb. 439.
Sterna argentea NUTTALL, Man. Ornith. II. 289.
frontalis GRAY, Erebus Terror 19. Tb. 20. = *Sterna longipennis* NORDM.
fuliginosa GMELIN, Syst. Nat. I. 605. — WILSON, amer. Ornith. VIII. 145. Tb. 72. — AUDUBON, Birds Amer. VII. 90. Tb. 432. — SCHLEGEL, Mus. Pays-Bas Stern. 25.
 [Ocean. atlanticus, pacif., indic.]
Sterna nubilosa SPARRMAN, Mus. Carlson. Tb. 63.
Sterna serrata, St. guttata FORSTER, Descr. anim. 201. 276.
Sterna infuscata LICHTENSTEIN, Verz. Doubl. 51.
Haliplana fuliginosa, Onychoprion serrata WAGLER, Oken's Isis 1832.
Sterna melanoptera SWAINSON, Birds WAfr. II. 249.
Anous l'Herminieri LESSON, Descr. Mam. Ois. 255.
Onychoprion fuliginosus GOULD, Birds Austr. VII. Tb. 32.
Haliplana infuscata LICHTENSTEIN, Nomencl. 97.
Hydrochelidon infuscata v. HEUGLIN, Ornith. NOAfr. 1457.
Sterna Gouldi REICHENBACH, Novitates Tb. 22.
fuliginosa LICHTENSTEIN, Verz. Doubl. = *Sterna panayensis* GMEL.
fuligula LICHTENSTEIN, Forst. Descr. anim. = *Sterna panayensis* GMEL.

fusca BRISSON, Ornith. VI. 199. = *Sterna stolidus* LIN.

fuscata LINNE, Syst. Nat.

galericulata LICHTENSTEIN, Verz. Doubl. 81. — SCHLEGEL, Mus. Pays-Bas Stern. 7. [Africa.

Sylochelidon galericulata BOIE, Oken's Isis 1844. 186.

Sterna cristata SWAINSON, Birds WAfr. II. 247. Tb. 30.

Pelecanopus Bergi, *Phaetusa galericulata* HARTLAUB, Ornith. WAfr. 254.

Gouldi REICHENBACH, Novitates Tb. 22. = *Sterna fuliginosa* GAMB.

gracilis GOULD, Birds Austr. VII. Tb. 27. — SCHLEGEL, Mus. Pays-Bas Stern. 19. [Australia.

grisea HORSFIELD, Linn. Transact. 1821. XIII. 199. = *Sterna hybrida* CASS.

guttata FORSTER, Descr. anim. 201. = *Sterna fuliginosa* GMEL.

Hawelli AUDUBON, Birds Amer. VII. 103. Tb. 334. = *Sterna Forsteri* NUTT.

Herminieri Supra I. 368. = *Sterna fuliginosa* GMEL.

hirundinacea LESSON, Traité Ornith. 621. = *Sterna regia* GMEL.

hirundo LINNE, Syst. Nat. I. 227. — BUFFON, Pl. enlum. 987. — NAUMANN, Natg. Vögel Deutschl. X. 89. Tf. 252. — WILSON, amer. Birds VII. 76. Tb. 60. — AUDUBON, Birds Amer. VII. 97. Tb. 433.

[Europa. Africa sept. America sept.

Sterna nilotica, *St. nigricans* HASSELQUIST, Reise 325.

Sterna fluviatilis NAUMANN, Oken's Isis 1819. 1847.

Sterna pomarina, *St. Oceani*, *St. lacustris*, *St. Blasii* BREHM, Vögel Deutschl. 781—86; Naumannia 1855. 295.

Sterna Wilsoni BONAPARTE, Consp. List Birds 1838. 61. — BAIRD, Birds N. Amer. 861.

Sterna marina EYTON, Gray's Spec. brit. Birds 266.

Hydrocecropsis hirundo BOIE, Oken's Isis 1844. 179.

Sterna brachytarsa GRABA, Reise 218.

Hydrochelidon nilotica BREHM, Naumannia 1855. 295.

Sterna macrodactyla, *St. macroptera* BLASIUS, Journ. Ornith. 1866. 75. 76.

Seeschwalbe, *gemeine*, *grosse*. — *Common Tern*. — *Zee Sualluw*. — *Rondine di mare*.

hirundo Pz. WIED, Beitr. Natg. Bras. IV. 865. = *Sterna Cassini* SCLAT.

hybrida PALLAS, Zoogr. ross. as. II. 338. — SCHLEGEL, Mus. Pays-Bas Stern. 32. — v. HEUGLIN, Ornith. NOAfr. 1449.

[Europa. Africa. India. Sundae. Australia.

Sterna leucopareia TEMMINCK, Man. Ornith. II. 746. — NAUMANN, Natg. Vögel Deutschl. X. 168. Tf. 255.

Viralva leucopareia, *V. indica* STEPHENS, gener. Zool. III. 171.

Sterna Delamottei VIEILLOT, Encycl. méth. 350.

Pelodes leucopareia KAUP, nat. Syst. 107.

Hydrochelidon leucoparia BOIE, Oken's Isis.

Sterna grisea HORSFIELD, Linn. Transact. 1821. XIII. 199.

Sterna leucogenys BREHM, Vögel Deutschl.

Sterna albistriata, *St. similis* GRAY, Illustr. Ind. Zool. Tb. 70. Fig. 2.

Hydrochelidon fluviatilis GOULD, Birds Europa.

Hydrochelidon hybrida GRAY, Genera Birds III. 660.

Hydrochelidon leucogenys, *H. nilotica* BREHM, Naumannia 1855.

Hydrochelidon Delalandi BONAPARTE, Compt. rend. 1856. XLII. 773.

Hydrochelidon indica SWINHOE, Proc. Zool. Soc. 1863. 328. — BLYTH, Catal. Birds as. Soc. 290.

inca LESSON, Voy. Coquille Ois. 731. Tb. 47. — SCHLEGEL, Mus. Pays-Bas Stern. 39. [Peruvia. Chili.

Naenia inca BOIE, Oken's Isis 1844. 189.

Anous inca GRAY, Genera Birds III. 661.

Noddi inca GAY, Cat. Aves Chili 50.

Inca mystacalis JARDINE, Contrib. Ornith. 1850. 32.

- Larosterna inca* BLYTH, Cat. Birds as. Soc. 293.
indica STEPHENS, gener. Zool. = *Sterna hybrida* PALL.
infusca LICHTENSTEIN, Verz. Doubl. 51. = *Sterna fuliginosa* GMEL.
innotata BEAVAN, Ibis 1868. 404. — *Burmah*.
javanica HORSFIELD, Linn. Transact. 1821. XIII. 198. = *Sterna minuta*, St. melanogastra.
Jerdoni BEAVAN. = *St. minuta* LIN.
lacustris BREHM, Naumannia 1855. = *Sterna hirundo* LIN.
leucocapilla SCHLEGEL, Mus. Pays-Bas Stern. 37. [*Ocean. indicus. Australia.*
Anous leucocapillus GOULD, Birds Austr. VII. Tb. 36.
leucoparia TEMMINCK, Man. Ornith. II. 746. = *Sterna hybrida* PALL.
leucops SWAINSON. = *Sterna stolidus* LIN.
leucoptera TEMMINCK, Man. Ornith. I. 747. = *Sterna nigra* LIN.
longipennis NORDMANN, Erm. Verzeichn. 17. — v. MIDDENDORFF, sibir. Reise I. 246. Tb. 25. Fig. 4. — v. SCHRENCK, Vögel Amurld. 512. Tf. 16. Fig. 6. 7. — SCHLEGEL, Mus. Pays-Bas Stern. 23. [*Ubique.*
Sterna camtschatica PALLAS, Zoogr. ross. as. II. 335.
Sterna velox GOULD, Proc. Zool. Soc. 1842. 139.
Sterna melanorhyncha GOULD, Birds Austr. VII. Tb. 26.
Sterna frontalis GRAY, Erebus Terror 19. Tb. 20.
Sterna albifrons PEALE, Unit. St. Expl. Exped. VIII. 279. Tb. 74. Fig. 2.
Sterna Pikei LAWRENCE, Ann. Lyc. New York 1853. VII. 3. — BAIRD, Birds N. Amer. 863. Tb. 95.
Sylochelidon longipennis, *Thalassea melanorhyncha* BONAPARTE, Compt. rend. 1856. XLI.
Sterna Frobeni PHILIPPI, Wieg. Arch. 1863. 125.
Chelchelidon longipennis BONAPARTE.
longirostris LESSON, Traité Ornith. 621. = *Sterna Bergi* LICHTST.
lorata PHILIPPI, Wieg. Arch. 1866. 124. = *Sterna exilis* TSCH.
luctuosa PHILIPPI, Wieg. Arch. 1866. 126. [*Valdivia.*
lunata PEALE, Unit. St. Expl. Exped. VIII. 274. Tb. 79. Fig. 1. — SCHLEGEL, Mus. Pays-Bas Stern. 27. [*Oceania.*
Haliplana lunata BLASIUS, Journ. Ornith. 1866. 80.
macroactyla BLASIUS, Journ. Ornith. 1866. 75. = *Sterna hirundo* LIN.
macroptera BLASIUS, Journ. Ornith. 1866. 76. = *Sterna hirundo* LIN.
macrotarsa GOULD, Proc. Zool. Soc. 1837. 26. [*Tasmania.*
Gelochelidon macrotarsa BOIE, Oken's Isis 1844. 186.
macrura NAUMANN, Oken's Isis 1820. = *Sterna paradisaea* BRÜN.
maculata VIEILLOT, nouv. Dict. hist. nat. XXXII. 176. = *Sterna superciliaris* VIEILL.
magnirostris LICHTENSTEIN, Verz. Doubl. 81. — SPIX, Aves Bras. II. 81. Tb. 104. — SCHLEGEL, Mus. Pays-Bas Stern. 12. [*Brasilia.*
Hati cabeza negra AZARA, Apuntam. III. 372.
Sterna chloropoda VIEILLOT, nouv. Dict. hist. nat. XXII. 171.
Sterna speculifera LESSON, Traité Ornith. 622.
Sylochelidon speculifera BOIE, Oken's Isis 1844. 186.
Thalassites magnirostris SWAINSON, Classif. Birds II. 372.
Phaetusa magnirostris WAGLER. — GRAY, Genera Birds III. 660.
major ELLMAN, Zoologist 1861. 7472. = *Sterna caspia* PALL.
maxima BODDAERT, Tabl. Pl. enl. 988. = *Sterna cayanaensis* GMEL.
media HORSFIELD, Linn. Transact. 1821. XIII. 199. = *Sterna melanauchen* TEM.
megarhyncha MEYER, ornith. Taschb. II. 257. = *Sterna caspia* PALL.
melanauchen TEMMINCK, Pl. color. 497. — GOULD, Birds Austr. VII. Tb. 28. — SCHLEGEL, Mus. Pays-Bas Stern. 28. [*Oceania. Moluccae.*
Sterna media HORSFIELD, Linn. Transact. 1821. XIII. 199.
Sterna sumatrana RAFFLES, Linn. Transact. 1822. XIII.
Onychoprion melanauchen BLYTH, Cat. Birds as. Soc. 293.
Sternula melanauchen BONAPARTE, Compt. rend. 1856. XLI.

Gygis decorata HARTLAUB, Godeffr. Catal. 1864. 5.

Sterna chinensis GMELIN, Syst. Nat.

melanogastra TEMMINCK, Pl. color. 434. — SCHLEGEL, Mus. Pays-Bas Stern. 21. [Ocean. indicus.]

Sterna acuticauda GRAY, Illustr. Ind. Zool. Tb. 70. Fig. 3.

Sternula melanogastra BOIE, Oken's Isis 1844. 183.

Sterna javanica HORSFIELD, Linn. Transact. 1821. XIII. 198. — [cf. *St. minuta* L.]

Hydrochelidon melanogastra BONAPARTE.

Pelodes javanica GRAY, Handl. Birds III. 122.

melanoptera SWAINSON, Birds WAfr. II. 249. = *Sterna fuliginosa* GMEL.

melanorhyncha GOULD, Birds Austr. VII. Tb. 26. = *Sterna longipennis* NORDM

melanura GOULD, Proc. Zool. Soc. 1837. 156.

meridionalis CASSIN, Unit. St. Expl. Exped. 385. = *Sterna Cassini* SCLAT.

meridionalis BREHM, Vögel Deutschl. 790. = *Sterna minuta* LIN.

metopoleucus GMELIN, nov. Comm. Petropol. 1771. XV. 473. = *Sterna minuta* LIN.

minor BRISSON, Ornith. VI. 206. = *Sterna minuta* LIN.

minuta LINNE, Syst. Nat. I. 228. — NAUMANN, Natg. Vögel Deutschl. X. 145. Tf. 254. — SCHLEGEL, Mus. Pays-Bas Stern. 21. [Europa. Asia. Australia.]

Sterna minor BRISSON, Ornith. VI. 206. — BUFFON, Pl. enlum. 996.

Sterna metopoleucus, *St. australis*, *St. sinensis* GMELIN, Syst. Nat.

Sterna parva PENNANT, brit. Zool. 144. Tb. 50. Fig. 2.

Sterna antarctica FORSTER, Descr. anim. 107.

Sterna javanica HORSFIELD, Linn. Transact. 1821. XIII. 198. — [cf. *St. melanogastra* TEM.]

Sterna sumatrana RAFFLES, Linn. Transact. 1822. XIII. 329.

Sternula minuta BOIE, Oken's Isis 1822. 563.

Sterna Nereis GOULD, Proc. Zool. Soc. 1842. 140.

Sternula antillarum LESSON, Descript. Mammif. Ois. 256.

Sternula nereis GOULD, Birds Austr. VII. Tb. 29.

Sternula fissipes, *St. pomarina*, *St. danica* BREHM, Vögel Deutschl. 790—92.

Sternula australis, *St. orientalis* LICHTENSTEIN, Nomencl. 98.

Sternula antarctica BONAPARTE, Compt. rend. 1842. 773.

Sterna Jerdoni BEAVAN.

Sternula meridionalis, *St. danubialis* BREHM, Naumannia 1855. V. 295.

Sternula Jerdoni, *St. orientalis* BEAVAN, Ibis 1868. 403.

Zwergseeschwalbe. — Lesser Tern. — Fraticella. — Toyang. — Dighez.

minuta HORSFIELD, Linn. Transact. 1821. XIII. 177. = *Sterna pusilla* TEM.

minuta WILSON, amer. Ornith. VII. 80. = *Sterna frenata* GAMB.

naevia BRISSON, Ornith. VI. 216. = *Sterna fissipes* LIN.

nereis GOULD, Proc. Zool. Soc. 1842. 140. = *Sterna minuta* LIN.

nigra LINNE, Syst. Nat. I. 227. — NAUMANN, Natg. Vögel. Deutschl. X. 189. Tf. 256. — SCHLEGEL, Mus. Pays-Bas Stern. 31. [Europa. Africa. Asia.]

Sterna fissipes PALLAS, Zoogr. ross. as. II. 398.

Sterna leucoptera TEMMINCK, Man. Ornith. II. 747. — NAUMANN, Natg. Vögel Deutschl. X. 215.

Hydrochelidon leucoptera, *H. subleucoptera* BREHM, Naumannia 1855. 350.

Hydrochelidon nigra GRAY, Genera Birds III. 660.

Virala leucoptera STEPHENS, gener. Zool. XIII. 170.

nigra BRISSON, Ornith. VI. 211. = *Sterna fissipes* LIN.

nilotica HASSELQUIST, Reise 273. = *Sterna hirundo* LIN.

Nitzschi KAUP, Oken's Isis 1824. 153. = *Sterna paradisaea* BRÜN.

novae hollandiae STEPHENS, gener. Zool. XIII. 161. — PUCHERAN, Rev. Mag. Zool. 1850. 345.

nubilosa SPARRMAN, Mus. Carlson. Tb. 63. = *Sterna fuliginosa* GMEL.

Nuttalli NUTTALL, Man. Ornith. II. 279. = *Sterna Forsteri* NUTT.

- obscura GMELIN, Syst. Nat. I. 608. = *Sterna fissipes* LIN.
 orientalis LICHTENSTEIN, Nomencl. = *Sterna minuta* LIN.
 panaya LATHAM, Ind. Ornith. II. 808. = *Sterna panayensis* GMEL.
panayensis GMELIN, Syst. Nat. I. 607. — SCHLEGEL, Mus. Pays-Bas Stern. 26.
 [Antillae. Asia merid. Sundae. Australia.
Sterna panaya LATHAM, Ind. Ornith. II. 808.
Sterna anosthaetus SCOPOLI, Sonnerat's Voy. 125. Tb. 84.
Sterna fuliginosa LICHTENSTEIN, Verz. Doubl.
Sterna fuligula LICHTENSTEIN, Forst. Descr. anim. 276.
Sterna antarctica CUVIER. LESSON, Traité Ornith. 621.
Thalassipora s. *Sterna infusca* RÜPPELL, Uebers. NOAfr. 140.
Haliplana panayensis WAGLER, Oken's Isis 1832. — SALVIN, Ibis 1864. 181.
Sterna cakuensis BLOXAM, Voy. Blonde 251.
Onychoprion panaya GOULD, Birds Austr. VII. Tb. 33.
Onychoprion anasthaetus BLYTH, Catal. Birds as. Soc. 293.
Sterna discolor COUES, Ibis 1864. 392.
Haliplana panaya COUES, Ibis 1864. 391.
Sterna infusca v. HEUGLIN, Fauna Roth. Meeres 31.
Sterna nubilosa SUNDEVALL, Oefv. vet. akad. Förhdlg. 1869. 589.
Haliplana anaesthetus GRAY, Handl. Birds III. 122.
Hydrochelidon anaesthetus v. HEUGLIN, Ornith. NOAfr. 1453.
paradisaea BRÜNNICH, Ornith. bor. 46. — SCHLEGEL, Mus. Pays-Bas Stern. 15.
 [Europa. America sept.
Sterna hirundo LINNE, Syst. Nat. I. 227. part.
Sterna macrura NAUMANN, Oken's Isis 1820; Natg. Vögel Deutschl. X. 114.
 Tf. 253.
Sterna arctica TEMMINCK, Man. Ornith. II. 742.
Sterna argentea, St. *argentacea* BREHM, Vögel Deutschl. 783.
Sterna Nitzschi KAUP, Oken's Isis 1824. 153.
Sterna coccinirostris REICHENBACH, Icones 36. Fig. 2264.
Sterna brachypus SWAINSON, Birds WAfr. II. 252.
parva ELLMAN, Zoologist 1861. 7473. — ?
pelecanoides KING, Nat. Austr. App. II. 442. = *Sterna Bergi* LICHTST.
Pikei LAWRENCE, Ann. Lyc. New York 1853. VII. 3. = *Sterna longipennis*
 NORDM.
poliocerca GOULD, Proc. Zool. Soc. 1837. 26. = *Sterna Bergi* LICHTST.
philadelphia ORD, Guthries Geogr. 1815. 319. = *Larus Bonapartei* SWAINS.
philippina LATHAM, Ind. Ornith. = *Sterna stolidus* LIN.
philippinensis SONNERAT, Voy. Tb. 85. = *Sterna stolidus* LIN.
pileata SCOPOLI, Sonner. Voy. = *Sterna stolidus* LIN.
plumbea WILSON, amer. Ornith. VII. 83. Tb. 60. = *Sterna fissipes* LIN.
pusilla MÜLLER. [Java. Timor.
Sterna minuta HORSFIELD, Linn. Transact. 1821. XIII. 197.
Sternula pusilla BOIE, Oken's Isis 1844. 183.
rectirostris PEALE, Unit. St. Expl. Exped. VIII. 281. *Sterna Bergi* LICHTST.
regia GAMBEL, Proc. acad. Philad. 1848. 128. — BAIRD, Birds NAm. 859.
 [America sept. merid.
Thalasseus regius GAMBEL, Journ. acad. Philad. 1849. I. 228.
Sterna cayana BONAPARTE. — AUDUBON, Birds Amer. VII. 76. Tb. 429.
Sterna erythrorhynchus Pz. WIED, Beitr. Natg. Bras. IV. 857. — BURMEISTER,
 Uebers. Th. Bras. III. 450.
Sterna hirundinacea LESSON, Traité Ornith. 621.
Thalasseus cyaneus GOSSE, Birds Jamaica 431.
Sterna galericulata v. PELZELN, Ornith. Bras. 324.
risoria BREHM, Beitr. III. 650. = *Sterna anglica* MONT.
seena SYKES, Proc. Zool. Soc. 1832. 171. = *Sterna aurantia* GRAY.
senegalensis SWAINSON, Birds WAfr. II. 250. = *Sterna fluviatilis* BREHM.

senex CRANCH, = *Sterna tenuirostris* TEM.

serrata FORSTER, Descr. anim. 201. = *Sterna fuliginosa* GMEL.

similis GRAY, Illustr. Ind. Zool. Tb. 70. Fig. 2. = *Sterna hybrida* PALL.

simplex GMELIN, Syst. Nat. I. 606. — *Guiana*.

sinensis GMELIN, Syst. Nat. I. 608. = *Sterna minuta* LIN.

spadicea GMELIN, Syst. Nat. I. 610. — *Guiana*.

speculifera LESSON, Traité Ornith. 622. = *Sterna magnirostris* LICHTST.

stolida LINNE, Syst. Nat. I. 227. — SCHLEGEL, Mus. Pays-Bas Stern. 36. —
AUDUBON, Birds Amer. VII. 123. Tb. 440. [Ubique.

Sterna fusca BRISSON, Ornith. VI. 199.

Sterna philippina LATHAM, Ind. Ornith.

Sterna philippensis SONNERAT's, Voy. Tb. 85.

Anous stolidus LEACH, Cat. brit. Mus. — v. HEUGLIN, Ornith. NOAfr. 1459.

Sterna pileata SCOPOLI, Sonner. Voy.

Anous niger STEPHENS, gener. Zool. XIII. 140.

Gavia leucops SWAINSON, Class. Birds II. 373.

Megalopterus stolidus BOIE, Oken's Isis 1826. 980.

Sterna unicolor LICHTENSTEIN, Erm. Atlas 17.

Anous leucocephalus, *A. unicolor*, *A. pileatus*, *A. fuscatus* GRAY, Genera Birds
III. 661.

Sterna tenuirostris BLYTH, Cat. Birds as. Soc. 293.

Anous Rousseaui HARTLAUB, Ornith. Madagascar 86.

Anous frater COUES, Proc. acad. Philad. 1862. 557.

Chamar. — *Macua*. — *Diablotin*. — *Cordonnier*.

strenua GOULD, Proc. Zool. Soc. 1836. = *Sterna caspia* PALL.

striata GMELIN, Syst. Nat. I. 605. = *Sterna cantiaca* GMEL.

sumatrana RAFFLES, Linn. Transact. 1822. XIII. 329. = *Sterna melanauchen* TEM.

superciliaris VIEILLOT, nouv. Dict. hist. nat. XXXII. 176. — SCHLEGEL, Mus.
Pays-Bas Stern. 23. [America sept. merid.

Hati ceja blanca AZARA, Apunt. III. 377.

Sterna maculata VIEILLOT, nouv. Dict. hist. nat. XXXII. 176.

Sterna argentea Pz. WIED, Beitr. Natg. Bras. IV. 871.

Sternula superciliaris BOIE, Oken's Isis 1844. 183.

Sterna antillarum LESSON, Descr. Mam. Ois. 286. — COUES, Proc. acad. Philad.
1862. 335.

surinamensis GMELIN, Syst. Nat. I. 604. = *Sterna fassipes* LIN.

tenuirostris TEMMINCK, Pl. color. 202. — SCHLEGEL, Mus. Pays-Bas Stern. 37.
[Africa merid. Australia.

Sterna senex CRANCH.

Anous melanogenys, *A. senex* GRAY, Genera Birds III. Tb. 182.

Anous melanops GOULD, Birds Austr. VII. Tb. 35.

Anous minor LESSON.

Megalopterus, *Sterna tenuirostris* RÜPPELL, Uebers. NOAfr. 140.

Anous tenuirostris BLYTH, Catal. Birds as. Soc. 293.

tereticollis DE LAFRESNAYE, Rev. Zool. 1841. 242; Mag. Zool. 1842. Tf. 28.
= *Sterna cinerea* SCHLEG.

Torresi GOULD, Proc. Zool. Soc. 1843. 140. = *Sterna affinis* RÜPP.

Trudeaui AUDUBON, Birds America VII. 105. Tb. 435. — SCHLEGEL, Mus.
Pays-Bas Stern. 29. [America sept. Brasilia. Chili.

Thalasseus Trudeaui BONAPARTE.

Gelochelidon Trudeaui BOIE, Oken's Isis 1844. 186.

tschagra LEPECHIER, nov. Comm. Petropol. XII. 500. = *Sterna caspia* PALL.

unicolor LICHTENSTEIN, Erm. Atlas 17. = *Sterna stolidus* LIN.

velox RÜPPELL, Zool. Atlas Tf. 13. = *Sterna Bergi* LICHTST.

velox GOULD, Proc. Zool. Soc. 1842. 139. = *Sterna longipennis* NORDM.

vittata GMELIN, Syst. Nat. I. 609.

vulgaris ELLMAN, Zoologist 1861. 7472. — ?

Wilsoni Pz. WIED, Beitr. Natg. Bras. IV. 865. = *Sterna Cassini* SCLAT.

Wilsoni BONAPARTE, Compar. List 61. = *Sterna hirundo* LIN.

STERNOENAS REICHENBACH, Synops. Av. Index 5. = *Starnoenas* BONAP.

STERNOCLYTA (Trochilidae. — στερνον pectus, κλυτος insignis) GOULD, Intr.

Monogr. Trochil. 1861. 49. = *Polytmus* BRISS.

Bill unusually large, rather arched and much longer than the head; wings ample; tail moderate and rounded; tarsi partly clothed; feet moderate; throat and breast luminous.

cyaneipectus GOULD, Monogr. Trochil. II. Tb. 58. = *Polytmus cyaneipectus* GRAY.

STERNOLOPHOTA LESSON. = *Sterna inca*.

STERNOPASTOR HODGSON 1844. = *Sturnopastor* HODGS.

STERNULA (Laridae) BOIE, Oken's Isis 1822. 561; 1844. 182. = *Sterna* LIN.

Ptilosis candida, stragulo cinereo, pileo atro; juniores fusconebulosae. Longitudo 6—10". Rostrum et pedes flava. Alae a flexura non ultra septies longiores quam tarsus. Palamae valde emarginatae.

antillarum LESSON, Descr. Mam. Ois. 256. = *Sterna superciliaris* VIEILL.

argentea BOIE, Oken's Isis 1844. 182. = *Sterna superciliaris* VIEILL.

australis LICHTENSTEIN, Nomencl. 98. = *Sterna minuta* LIN.

Bailloni BOIE, Oken's Isis 1844. 182. = *Sterna hybrida* PALL.

balaenarum STRICKLAND, Contrib. Ornith. 1853. 160. — *Damara*.

danica BREHM, Vögel Deutschl. = *Sterna minuta* LIN.

Delamottei BOIE, Oken's Isis 1844. 182. = *Sterna hybrida*.

fissipes BREHM, Vögel Deutschl. = *Sterna minuta* LIN.

javanica BOIE, Oken's Isis 1844. 182. = *Sterna javanica* HORSE.

Jerdoni BEAVAN, Ibis 1869. 403. = *Sterna minuta* LIN.

melanogastra BOIE, Oken's Isis 1844. 182. = *Sterna melanogastra* HORSE.

melanorhyncha LESSON, Descr. Mam. Ois. 257. = *Sterna melanorhyncha* GOULD.

minuta BOIE, Oken's Isis 1844. 182. = *Sterna minuta* LIN.

neris GOULD, Proc. Zool. Soc. 1842. 140. = *Sterna minuta* LIN.

orientalis LICHTENSTEIN, Nomencl. 98. = *Sterna minuta* LIN.

placens GOULD, Ann. mag. nat. hist. 1871. VIII. 192. — *Australia*.

pomarina BREHM, Vögel Deutschl. = *Sterna minuta* LIN.

pusilla BOIE, Oken's Isis 1844. 182. = *Sterna pusilla* MÜLL.

sinensis BOIE, Oken's Isis 1844. 182. = *Sterna minuta* LIN.

superciliaris BOIE, Oken's Isis 1844. 182. = *Sterna superciliaris* VIEILL.

STERNURA CUVIER, Mus. paris. = *Euscarthmus stenurus*.

STERPAROLA BONAPARTE, Compt. rend. 1854. XXXVIII. 10. = *Sylvia* LATH.

STICTOENAS REICHENBACH, Tauben 59. = *Columba* LIN.

Augenringe breit nackt, das dunkle Gefieder klein weiss gefleckt.

Species Reichenbachi vide *Columba*.

Dilsoni BONAPARTE, Compt. rend. 1854. XXXIX. 1105. = *Columba guinea*.

STICTOCARBO BONAPARTE, Consp. Av. II. 174. = *Graculus* LIN.

Majusculi, rostrum elongatum, gracile, sed basi paullo incrassata; gula nuda; remigum secunda omnium longissima; cauda brevis, rectricibus 14. Color laete griseus maculis punctisque albis et nigris.

Gaimardi BONAPARTE, Consp. Av. II. 174. = *Graculus Gaimardi* GRAY.

punctatus BONAPARTE, Consp. Av. II. 174. = *Graculus punctatus* GRAY.

STICTOCRAUGUS pardinus CABANIS, Mus. Heine. IV^b. 130. = *Picus pardinus* TEM.

STICTONELLA REICHENBACH, nat. Syst. = *Anas naevosa* GOULD.

STICTOPELEIA cuneata REICHENBACH, Tauben 29. = *Geopelia cuneata* GRAY.

Wie Geopelia, aber der Schwanz sichtlich länger als die Flügel, Federn schmal und steiflich, die 5 äussern Paare stufig; Zeichnung tropfig.

STICTOPICUS BONAPARTE, Compt. rend. 1854. = *Campethera* GRAY.

STICTOPTERA (Passerinae) REICHENBACH, ausl. Singvögel 31. = *Amadina* SWAINS.

Schnabel stark, Länge gleich Höhe und Breite, Eintritt in die Stirn rechtwinklig, vor der Stirn wie mit schwarzer Borde umgeben, Schneiden fast gerade,

gleichförmig eingezogen. Schwingen 1—5 ziemlich gleich und längste. Schwanzfedern breit und weich, nur die mittlern ein wenig verlängert und spitzwärts etwas verschmälert, Spitze gerundet. Lauf länger als die zarte Mittelzehe mit ihrem Nagel. annulosa, Bichenovi REICHENBACH, ausl. Singvögel 31. cf. *Amadina*.

STIGMATOPELIA SUNDEVALL, Meth. Av. 1872. 100. = *Turtur*.

Pictura gutturus infima crebre nigromaculata. Ala ab ala *Turturus* longe differt. *Spec.*: *Turtur cambayensis*, *T. senegalensis* Briss.

STIGMATOPS GOULD 1865. = *Climacteris leucophaea* ? *Meliphaga ocularis*.

STIGMATURA budytoides SCLATER, Proc. Zool. Soc. 1866. 188; 1872. 542. = *Serpophaga budytoides*.

flavocinerea SCLATER, Proc. Zool. Soc. 1872. 542. = *Euscarthmus flavocinereus*.

STILTIA grallaria BONAPARTE, Compt. rend. 1856. XLIII. 419. = *Glareola grallaria* TEM.

STIPHROMYIAS concreta HEINE, Journ. Ornith. 1860. 133. = *Platystira concreta* HARTL.

STIPHORNIS (Sylviadae. — στίρρος firmus, ορνίς avis) HARTLAUB, Journ. Ornith. 1855. 355.

Synon.: *Hylia* Cass.

Rostrum mediocre, rectum, crassiusculum, apicem versus subcompressum, subemarginatum; setis rectalibus nullis. Alae breviusculae, caudae basin vix superantes, rem. 3. longissima. Cauda breviuscula, aequalis. Pedes graciles; tarsi satis elongati; digiti longi, graciles, unguibus longiusculis, tenuibus. — 4 *Spec.*

alboterminata REICHENOW, Journ. Ornith. 1874. 103.

[Africa occ.

badiceps HARTLAUB, Ornith. W Afr. 63.

[Africa occ.

Sylvia badiceps FRASER, Proc. Zool. Soc. 1842. 144.

Camaroptera badiceps GRAY, Mus. brit.

Stiphornis armillaris TEMMINCK, Mus. lugd.

erythrorhox HARTLAUB; Journ. Ornith. 1855. 355.

[Africa occ.

superciliaris HARTLAUB, Journ. Ornith. 1855. 355.

[Guinea.

Sylvia prasina CASSIN, Proc. acad. Philad. 1855. 325.

Chloropeta superciliaris HARTLAUB, Ornith. W Afr. 60.

Hylia prasina CASSIN, Proc. acad. Philad. 1859. 40.

Hylia superciliaris GRAY, Handl. Birds I. 202.

STIPTURUS (Maluridae) LESSON, Traité Ornith. 1831. 414. — GRAY, Genera Birds 1848. I. 165. = *Malurus malachurus* VIG.

Bill short and slender with the culmen gradually curved and the sides compressed to the tip, which is scarcely emarginated; the gonys long and straight; the gap furnished with long strong bristles; the nostrils basal and placed in a membranous groove, with the opening suboval and exposed. Wings short and rounded, with the third quill nearly as long as the fourth, fifth and sixth, which are equal and longest. Tail lengthened and much graduated, composed of six filiform shafts with decomposed webs. Tarsi longer than the middle toe, slender and covered in front with an entire scale. Toes rather long and slender, with the inner toe rather longer than the outer, which is slightly united at the base; the hind toe long.

STOCKAESIELLA BONAPARTE, Rev. Mag. Zool. 1854. = *Trochilus fernandensis* KING.

STOLIDA LESSON, Traité Ornith. 1831. = *Sterna stolidus* LIN.

STOMIOPERA (Meliphagidae. — στομίων osculus) REICHENBACH, Handb. Ornith. 1851. I. 109. = *Meliphaga* LEW.

Durch bedeutend längern und stärkern Schnabel, häutiges Mundtäschchen in jedem Mundwinkel in Mangel farbiger Ohrbüschel von *Ptilotis*.

ocularis, unicolor REICHB. cf. *Meliphaga*.

STOPAROLA BONAPARTE. = *Sylvia subalpina* BONAP.

STOPORALA BLYTH, Journ. as. Soc. Bengal 1847. 125. = *Muscicapa* LIN.

albicaudata BLYTH, l. c. = *Muscicapa albicaudata* JERD.

deserti LOCHE, Rev. Mag. Zool. 1858. 394. Tb. 11. Fig. 5. = *Sylvia deserticola* TRISTR.

indigo BLYTH, l. c. = *Muscicapa indigo* HORSF.

melanops BLYTH, l. c. = *Muscicapa melanops* VIG.

STRACHYRHIS AGASSIZ, Ind. Nomencl. = *Stachyris* HODGS.

STREBLORHAMPHUS (Trochilidae. — στρεβλος curvatus, ραμφος rostrum) CABANIS, Mus. Heine. 1860. III. 76. = *Hylocharis* BOIE.

recurvirostris CABANIS, l. c. = *Hylocharis recurvirostris* GRAY.

STREPERA (Corvidae) LESSON, Traité Ornith. 1831. 329. — GRAY, Genera Birds II. 302. — GOULD, Birds Austr. II. Tb. 42—45.

Synon.: *Coronica* Gould.

Bec long, robuste, conique, égal, presque droit, peu convexe, à arête épaisse et renflée; narines en fente longitudinale, ouverte; quelques soies à la commissure; ailes courtes; queue longue, arrondie; tarses assez minces, allongés, scutellés. — 4 Specc.

anaphonensis GOULD, Birds Austr. II. Tb. 45. [Australia occ.

Barita anaphonensis TEMMINCK, Pl. col. 47. Fig. 1. Text.

Corvus versicolor LATHAM, Lamb. Icon. ined. I. 51.

Cracticus cuneicaudatus VIEILLOT, Encycl. méth. 902.

Corvus fuliginosus BREHM.

Strepera plumbea GRAY, Proc. Zool. Soc. 1846. 20.

Strepera cinerea GOULD, Proc. Zool. Soc.

Strepera versicolor, Gymnorhina anaphonensis GRAY, Genera Birds II. 302.

Cracticus anaphonensis SCHLEGEL, Mus. Pays-Bas Corac. 121.

Dje laak. — Squeaker.

arguta GOULD, Birds Austr. II. Tb. 44. [Australia merid.

Cracticus argutus SCHLEGEL, Mus. Pays-Bas Corac. 123.

Strepera melanoptera GOULD, Proc. Zool. Soc. 1846. 20.

cinerea GOULD. = *Strepera anaphonensis* GOULD.

fuliginosa GOULD, Birds Austr. II. Tb. 43. [Tasmania.

Cracticus fuliginosus GOULD, Proc. Zool. Soc. 1836. 106. — SCHLEGEL, Mus. Pays-Bas Corac. 125.

Coronica fuliginosa GOULD, Synops. Birds Austr. I.

graculina GRAY. — GOULD, Birds Austr. II. Tb. 42. [Australia merid.

Coracias strepera LATHAM, Ind. Ornith. I. 173.

Corvus graculina WHITE'S Journ. Bot. Bay 251.

Corvus streperus LEACH, Zool. Miscell. II. Tb. 86.

Gracula strepera SHAW, gener. Zool. VII. 462.

Cracticus streperus VIEILLOT, Gal. Ois. Tb. 109.

Barita strepera TEMMINCK, Man. Ornith. I. 51.

Barita strepens MERREM, Ersch Grub. Encyc.

Coronica strepera GOULD, Synops. B. Austr. I.

Cracticus graculinus SCHLEGEL, Mus. Pays-Bas Corac. 124.

melanoptera GOULD, Proc. Zool. Soc. 1846. 20. = *Strepera arguta* GOULD.

plumbea GOULD, Proc. Zool. Soc. 1846. 20. = *Strepera anaphonensis* GOULD.

versicolor GRAY, Genera Birds II. 302. = *Strepera anaphonensis* GOULD.

STREPSILAS (Charadriidae. — στρεψω vertere). — ILLIGER, Prodrum 1811.

— NAUMANN, Natg. Vögel Deutschl. VII. 299. — SCHLEGEL, Mus. Pays-Bas Cursor. 42.

Synon.: *Cinclus* Möhr. — *Arenaria* Briss. — *Morinella* Meyer. — *Pluvianellus* HJ. — *Aphriza* Audub.

Schnabel nicht so lang wie der hochstirnige Kopf, kegelförmig gestreckt, nicht stark, allmählig zugespitzt, sanft aufwärts gebogen, Firste abgeplattet, hart. Nasenlöcher in einer weichen, bis zur Schnabelmitte reichenden Haut, seitlich, klein, ritzenförmig, durchgehend. Füße etwas kurz, über der Ferse nicht weit nackt, mit mittellangen Zehen, die fast ganz getrennt sind, Hinterzehe schlank, klein, hoch, Krallen mittelmässig. Flügel schlank, spitz, die letzten schmalen Schwingen eine zweite Spitze bildend, die erste Schwinge die längste. Schwanz kaum von

mittler Länge, zwölffederig mit abgerundetem Ende. Gefieder knapp und glatt. — 3 Specc.

borealis BREHM, Vögel Deutschl. 559. = *Strepsilas interpres* ILLIG.

collaris TEMMINCK, Man. Ornith. II. 553. = *Strepsilas interpres* ILLIG.

hudsonica MÜLLER, Syst. Nat. Suppl.

interpres ILLIGER, Prodr. 263. — SCHLEGEL, Mus. Pays-Bas Cursor. 43. —

AUDUBON, Ornith. Biogr. IV. 31. Tb. 304. — GOULD, Birds Austr. IV. Tb. 39.

— NAUMANN, Natg. Vögel Deutschl. VII. 303. Tf. 180. [*Hemisph. septentr.*

Tringa morinella, *Tr. interpres* LINNE, Syst. Nat. I. 248. — BUFFON, Pl. enl. 856.

Arenaria cinerea BRISSON, Ornith. V. 132. 137.

Morinella collaris MEYER, Taschb. Ornith. Deutschl. II. 383.

Charadrius cinclus PALLAS, Zoogr. ross. as. II. 148.

Strepsilas collaris TEMMINCK, Man. Ornith. II. 553.

Arenaria interpres VIEILLOT, Dict. hist. nat. XXXV. 345; Gal. Ois. Tb. 237.

Strepsilas melanocephalus VIGORS, Zool. Journ. 1829. IV. 356.

Strepsilas borealis, *Str. litoralis* BREHM, Vögel Deutschl. 559. 560.

Tringa cahuensis BLOXAM, Voy. Blonde App. 251.

Cinclus morinellus GRAY, List Genera Birds 85.

Cinclus interpres GRAY, Genera Birds III. 549.

Steinwölzer, Mornell. — *Turnstone Sandpiper*. — *Sarapico escapulario*. —

Monakella imperialis.

litoralis BREHM, Vögel Deutschl. 560. = *Strepsilas interpres* ILL.

melanocephalus VIGORS, Zool. Journ. 1829. IV. 356. = *Strepsilas interpres* ILL.

minor BREHM, Naumannia 1855. 289. = *Strepsilas interpres* ILL.

novae Zeelandiae SCHLEGEL, Mus. Pays-Bas Cursor. 45. = *Charadrius novae*

Zeelandiae GMEL.

sociabilis

[*Patagonia*.

Pluvianellus sociabilis HOMBRON et JACQUINOT, Voy. Pol Sud Ois. Tb. 30.

Fig. 1.

Strepsilis socialis GRAY, Genera Birds III. Tb. 147.

virgata SCHLEGEL, Mus. Pays-Bas Cursor. 45.

[*America occ.*

Tringa virgata, *Tr. borealis* GMELIN, Syst. Nat. I. 674.

Aphriza Townsendi AUDUBON, ornith. Biogr. V. 249. Tb. 428.

Charadrius Winterfeldi v. TSCHUDI.

Aphriza virgata GRAY, Genera Birds III. Tb. 147.

Aphriza borealis GRAY, Handl. Birds III. 22.

STREPTOCERYLE *alcyon*, *stellata*, *torquata* BONAPARTE, Consp. Vol. Anis. 10.

= *Alcedo*.

STREPTOCILLA *caledonica* BONAPARTE, Consp. Av. I. 382. = *Pica caledonica* LESS.

STREPTOPELIA BONAPARTE, Compt. rend. 1855. 17. — REICHENBACH, Tauben 73.

= *Turtur* SELB.

Schwanz kurz und minder abgerundet als bei *Turtur*. Ein schwarzes Hinterhalsband ungefleckt.

barbara ANTINORI, Catal. Collez. 89. = *Turtur risorius* SWAINS.

bitorquata BONAPARTE, Consp. Av. II. 65. = *Turtur bitorquatus* GRAY.

Dussumieri BONAPARTE, Consp. Av. II. 65. = *Turtur Dussumieri* GRAY.

erythrophrys BONAPARTE, Consp. Av. II. 63. = *Turtur erythrophrys* SWAINS.

Gaimardi BONAPARTE, Consp. Av. II. 66. = *Turtur Gaimardi*.

Gumeri REICHENBACH, Tauben 76. = *Turtur erythrophrys* SWAINS.

humilis BONAPARTE, Consp. Av. II. 66. = *Turtur humilis* GRAY.

lugens BONAPARTE, Consp. Av. II. 64. = *Turtur lugens* GRAY.

risoria BONAPARTE, Consp. Av. II. 65. = *Turtur risorius* SWAINS.

semitorquata BONAPARTE, Consp. Av. II. 64. = *Turtur semitorquatus* SWAINS.

vinacea BONAPARTE, Consp. Av. II. 64. = *Turtur vinaceus*.

STRICTOENAS DESMURS 1855. = *Stictoenas* REICHE.

STRIDULA SELYS LONCHAMP, Fauna belg. 1842. = *Strix* LIN.

STRIGICEPS BONAPARTE, Saggio distr. meth. anim. vertebr. 1831. 37. = *Circus* LACÉP.

Acoli KAUP, Wieg. Arch. 1850. XVI. 32. = *Circus cinereus* VIEILL.

ater BONAPARTE, Consp. Av. I. 35. = *Circus maurus* KAUP.

cinerascens BONAPARTE, Consp. Av. I. 35. = *Circus cinerascens* CUV.

cinereus BREHM, Naumannia 1855. 269. = *Circus cyaneus* BECHST.

cyaneus BONAPARTE, Consp. Av. I. 35. = *Circus cyaneus* BECHST.

elegans BREHM, Naumannia 1855. 269. = *Circus cinerascens* CUV.

desertorum BREHM, Naumannia 1855. 269. = *Circus Swainsoni* SMITH.

histrionicus BONAPARTE, Consp. Av. I. 35. = *Circus cinereus* VIEILL.

hudsonius BONAPARTE, Consp. Av. I. 35. = *Circus hudsonius* VIEILL.

Jardinei BONAPARTE, Consp. Av. I. 34. = *Circus assimilis* JARD.

maurus GRAY, Handl. Birds I. 37. = *Circus maurus* KAUP.

melanoleucus BONAPARTE, Consp. Av. I. 35. = *Circus melanoleucus* VIEILL.

nigripennis, *pallens* BREHM, Naumannia 1855. 269. = *Circus cyaneus* BECHST.

pratorum BREHM, Naumannia 1855. 269. = *Circus cinerascens* CUV.

Swainsoni BONAPARTE, Consp. Av. I. 35. = *Circus Swainsoni* SMITH.

STRIGICEPS LESSON. = *Philemon* VIEILL.

STRIGONYX, **STRINGONYX** Suderssoni GURNEY, Proc. Zool. Soc. 1865. 618. = *Machaerhamphus alcinus* SCHLEG.

STRIGOPS GRAY, Proc. Zool. Soc. 1845. = *Stringops* HOEV.

STRIGOPSIS BONAPARTE. = *Stringops* GRAY.

STRIGYMNHEMIPUS DESMURS 1822. = *Strix* LIN.

STRINGOPS (Psittacidae. — στρυγξ strix, ωψξ vultus). — V. D. HOEVEN, Zool. 1856. — GRAY, Genera Birds II. Tb. 105. Fig. 103. — FINSCH, Papag. I. 241.

Synon.: *Strigops* Gray. — *Strigopsis* Bp. — *Stringopsis*.

Schnabel kurz, kräftig, dick, Dillenkante breit mit 4 Längsfurchen, Nasenlöcher mit aufgetriebenen Rändern; Flügel kurz, 1. Schwinge kürzer als die 9.; Schwanz verlängert, abgerundet. — 2 Specc.

Grayi GRAY, Ibis 1862. 230. — FINSCH, Papag. I. 253. [Nov. Zealandia.

habroptilus GRAY, Proc. Zool. Soc. 1847. 62; Genera Birds II. Tb. 103. — FINSCH, Papag. I. 246; Journ. Ornith. 1868. 241; 1872. 97. [Nov. Zealandia.

Kakapo. Tarapo.

STRIGOPSIS. = *Stringops*.

STRIX (Strigidae. — strix nom. propr.). — LINNE, Syst. Nat. 1735. — SCHLEGEL, Mus. Pays-Bas Strig. — DEGLAND, Ornith. Eur. I. 133.

Bec droit à la base, courbé seulement à la pointe; narines larges; disques périophthalmique complets, très larges; conique auditive, vaste et pourvue d'un opercule; ailes acuminées, plus longues que la queue, qui est relativement courte et large; tarses déliés, plus long que le doigt médian, complètement vêtus de plumes duveteuses; doigts garnies seulement de poils épars. — 9 Specc.

acadica GMELIN, Syst. Nat. I. 296. = *Ulula acadica* SCHLEG.

acadica TEMMINCK, Man. Ornith. I. 96. = *Noctua passerina* LESS.

acadiensis LATHAM, Ind. Ornith. I. 65. = *Ulula acadica* SCHLEG.

accipitrina PALLAS, Reise Russ. Reich. I. 455. = *Otus brachyotus* STEPH.

acclamator BARTRAM, Trav. Carolina 285. = *Syrnium cinereum* AUD.

adpersa BREHM, Naumannia 1855. 270. = *Strix flammea* LIN.

aegolius PALLAS, Zoogr. ross. as. I. 309. = *Otus brachyotus* STEPH.

affinis LAYARD, Birds SAfr. 43. = *Strix flammea* LIN.

africana TEMMINCK, Pl. color. Tb. 50. = *Bubo maculosus* BONAP.

africana BONAPARTE, Rev. Mag. Zool. 1854. 540. = *Strix flammea* LIN.

alba SCOPOLI, Annus I. 2. = *Strix flammea* LIN.

albifrons SHAW, Nat. Miscell. XIX. Tb. 171. = *Ulula acadica* LESS.

albomarginata SPIX, Aves Brasil. Tb. 10^a. = *Syrnium haetium* SHARPE.

aluco LINNE, Syst. Nat. I. 132. = *Syrnium aluco* BOIE.

amauronota CABANIS, Journ. Ornith. 1866. 9. = *Strix candida* TICK.

- americana GMELIN, Syst. Nat. 288. = *Otus americanus* BONAP.
 americana BREWER, Wils. Ornith. 687. = *Strix flammea* LIN.
antiqua MILNE EDWARDS, Rech. Ois. foss. II. Tb. 192. Fig. 1—9. — *Spec. tert.*
 arctica BARTRAM, Trav. Carol. 285. = *Surnia nyctea* SELB.
 arctica SPARRMAN, Mus. Carlson Tb. 51. = *Otus brachyotus* STEPH.
 ascalaphus TEMMINCK, Pl. color. 57. = *Bubo ascalaphus* SAV.
 asio LINNE, Syst. Nat. I. 132. = *Scops asio* BONAP.
 atricapilla TEMMINCK, Pl. color. 145. = *Scops brasiliensis* BONAP.
 austriaca SHAW, gener. Zool. VII. 247. = *Syrnium aluco* BOIE.
 badia HORSFIELD, Zool. Research. Java Tb. 37. = *Ulula badia* SCHLEG.
 bakkamma FORSTER, Descr. anim. 157. = *Strix flammea* LIN.
 barbata PALLAS, Zoogr. ross. as. I. 318. = *Syrnium lapponicum* STRICKL.
 boobook LATHAM, Ind. Ornith. Suppl. II. 15. = *Noctua bubuk* VIG.
 brachyotus LINNE, Syst. Nat. = *Otus brachyotus* BOIE.
 brachyotus FORSTER, Philos. Transact. LXII. 384. = *Otus Cassini*.
 brachyura NILSSON, Ornith. Suec. I. 62. = *Otus brachyotus* STEPH.
 brama TEMMINCK, Pl. color. Tb. 68. = *Noctua brama* CUV.
 brasiliana GMELIN, Syst. Nat. I. 289. = *Scops brasiliensis* BONAP.
 butalis HERRMANN, Observat. Zool. 1804. 120. — *Germania*.
 bubo LINNE, Syst. Nat. I. 131. = *Bubo maximus* FLEM.
 californica AUDUBON, Birds America Tb. 432. Fig. 2. = *Noctua canicularia*
 D'ORB.
 candida LATHAM, Ind. Ornith. Suppl. 14. = *Surnia nyctea* JAM.
candida TICKELL, Journ. as. Soc. II. 572. — SCHLEGEL, Mus. Pays-Bas Strig.
 6. — SHARPE, Strigidae 308. [China. India. Philippinae. Australia sept.
Strix longimembris JERDON, Madr. Journ. X. 86.
Glaux candida BLYTH, Journ. as. Soc. Bengal XIX. 513.
Glaux javanica BLYTH, Cat. Birds Soc. 42.
Scelostrix candida KAUP, Zool. Transact. IV. 248.
Strix amauronota CABANIS, Journ. Ornith. 1866. 9.
Strix pithecops SWINHOE, Ibis 1866. 396.
Strix Walleri DIGGLES, Ornith. Austr. Tb.
 caparacoch MÜLLER, Syst. Nat. Suppl. 69. = *Surnia ulula* BONAP.
 capensis DAUDIN, Traité Ornith. 209. — *Spec. indet.*
capensis SMITH, Illustr. SAfr. Zool. Tb. 14. — SHARPE, Strigid. 307.
 [Africa merid.
Strix punctata LICHTENSTEIN, Nomencl. 6.
Aluco punctata SHELLEY, Ibis 1875. 66.
 capensis SMITH, Illustr. SAfr. Zool. Tb. 33. = *Noctua capensis*.
 carniolica GMELIN, Syst. Nat. I. 209. = *Scops zorca* SWAINS.
 caspia SHAW, gener. Zool. VII. 272. = *Otus brachyotus* STEPH.
castanops GOULD, Birds Austr. I. 28. — SHARPE, Strigid. 304. [Tasmania.
Dactylostrix castanops KAUP, Contrib. Ornith. 1852. 119.
 castanoptera HORSFIELD, Linn. Transact. 1821. XIII. 140. = *Noctua castano-*
ptera CUV.
 cayennensis GMELIN, Syst. Nat. I. 296. = *Ulula cayennensis* SCHLEG.
 ceylonensis VIEILLOT, Encycl. méth. 1280. = *Bubo ceylonensis* KAUP.
 ceylonensis TEMMINCK, Pl. color. 74. = *Bubo javanensis* SCHLEG.
 chichiatli VIEILLOT, Encycl. méth. 1290. — BRISSEN, Ornith. I. 523. — Mexico.
 chilensis LICHTENSTEIN, Nomencl. 8. = *Noctua nana* SCHLEG.
 choliba VIEILLOT, nouv. Dict. hist. nat. VII. 39. = *Scops brasiliensis* BONAP.
 choucou VIEILLOT, Encycl. méth. 1290. ex Levaillant. — *Spec. delend.*
 cinerea GMELIN, Syst. Nat. I. 291. = *Syrnium cinereum* AUD.
 clamata PZ. WIED, Beitr. Natg. Bras. III. 281. = *Otus mexicanus* CUV.
 coromanda LATHAM, Ind. Ornith. I. 53. = *Bubo coromandus* GRAY.
 crassirostris VIEILLOT, nouv. Dict. hist. nat. VII. 44. = *Bubo virginianus*
 SWAINS.

- cristata* DAUDIN, *Traité Ornith.* II. 207. = *Bubo cristatus* SCHLEG.
crucigera SPIN, *Aves Brasil.* I. 22. Tb. 9. = *Scops brasiliensis* BONAP.
cuculoides JERDON, *Madr. Journ.* X. 91. = *Noctua radiata* SCHLEG.
cunicularia MOLINA, *Stor. Chili* 343. = *Noctua cunicularia* D'ORB.
cyclops GOULD, *Birds Austr.* III. Tb. 50. Fig. 2. = *Strix novae Hollandiae* STEPH.
Dalhousiae HALL. = *Ulula acadica* SCHLEG.
dasyus BECHSTEIN, *Naturg. Deutschl.* II. 972. = *Ulula funerea* SCHLEG.
decussata LICHTENSTEIN, *Verz. Doubl.* 59. = *Scops brasiliensis* BONAP.
deminata PALLAS, *Reise Russl.* II. 207. — *Ural.*
delicatula GOULD, *Birds Australia* I. Tb. 31. = *Strix flammea* LIN.
doliata PALLAS, *Zoogr. ross. as.* I. 316. = *Surnia ulula* BONAP.
dominicensis GMELIN, *Syst. Nat.* I. 296. = *Noctua cunicularia* D'ORB.
dominiensis PZ. PAUL WÜRTBG., *Naumannia* 1852. = *Strix flammea* LIN.
dumeticola TICKELL, *Journ. as. Soc.* II. 571. = *Bubo ceylonensis* KAUP.
eluta ILLIGER, *Mus. berol.* = *Noctua infusata* SCHLEG.
erminea SHAW, *gener. Zool.* VII. 251. = *Surnia nyctea* SCHLEG.
europaeus STEPHENS, *gener. Zool.* = *Otus vulgaris* FLEM.
fasciata VIEILLOT, *Encycl. méth.* 1288. — *Martinique.*
ferox VIEILLOT, *nouv. Dict. hist. nat.* VII. 22. = *Noctua infusata* SCHLEG.
ferruginea PZ. WIED, *Reise* I. 105. = *Noctua ferruginea* CUV.
flammea LINNE, *Syst. Nat.* I. 133. — SCHLEGEL, *Mus. Pays-Bas Strig.* 1. —
 SHARPE, *Strigid.* 291. — RIDGEWAY, *N Amer. Birds* III. 11—13. [*Ubique.*
Strix alba SCOPOLI, *Annus* I. 2.
Aluco flammea FLEMING, *brit. anim.* I. 157.
Strix guttata BREHM, *Vögel Deutschl.* 106.
Stridula flammea SELYS LONGCHAMPS, *Faune belge* 60.
Eustrina flammea WEBB et BERTHOLD, *Ornith. Canar.* 8.
Strix adspersa, *Str. maculata*, *Str. margaritata*, *Str. splendens*, *Str. vul-*
garis, *Str. obscura*, *Str. paradoxa*, *Str. Kirchhoffi* BREHM, *Naumannia*
 1855. 272.
Strix poensis FRASER, *Proc. Zool. Soc.* 1842. 180.
Strix africana BONAPARTE, *Rev. Mag. Zool.* 1854. 540. — *Africa.*
Strix affinis LAYARD, *Birds SAfr.* 43. — *Africa merid.*
Strix javanica GMELIN, *Syst. Nat.* I. 286. — *Java.*
Strix pusilla BLYTH, *Journ. as. Soc. Bengal* 1849. 101. — *India.*
Strix indica BLYTH, *Ibis* 1866. 250.
Strix Rosenbergi SCHLEGEL, *nederl. Tijdschr. Dierkd.* III. 181. — *Celebes.*
Macassar. Philippinae.
Strix delicatula GOULD, *Birds Austr.* I. Tb. 31. — *Australia.*
Aluco delicatula SHARPE, *Voy. Erebus Terror* 22.
Strix bakkama FORSTER, *Descr. anim.* 157. — *Oceania.*
Strix lulu PEALE, *Unit. St. Expl. Exped.* 74. Tb. 21. — *Oceania.*
Athene Forsteri BONAPARTE, *Consp. Av.* I. 42.
Strix Forsteri HARTLAUB, *Wieg. Arch.* 1852. 30. — *Navigator Ins.*
Strix pratincola BONAPARTE, *Consp. List Birds* 7. — *America sept.*
Strix americana BREWER, *Wils. amer. Ornith.* 687.
Strix flammea americana SCHLEGEL, *Mus. Pays-Bas Strig.* 4.
Strix perlata LICHTENSTEIN, *Verz. Doubl.* 50. — *Brasilia.*
Glyphidiura perlata GRAY, *Handl. Birds* I. 52.
Strix fuscata TEMMINCK, *Pl. color.* 432. — CABANIS, *Journ. Ornith.* 1855.
 467. — *Cuba.*
Strix dominicensis PZ. PAUL WÜRTBG., *Naumannia* 1852. II^b. 54.
Strix glaucops KAUP, *Contrib. Ornith.* 1852. 118. — *Jamaica.*
Strix insularis v. PELZELN, *Journ. Ornith.* 1872. 23.
Strix punctatissima GRAY, *Voy. Beagle Birds* 54. Tb. 4. — *Galapagos.*

Schleiereule, Perleule, Todteneule. — Chouette. — Allocco. — Para. — Coruja. — Vorondolo. — Barbagiauni. — Corrujar das Torres. — Luchuza Lechuza. Tuidara. — Lulu. — Daris Serrak.

flammeola LICHTENSTEIN, Mus. berol. = *Scops flammeola* SCLAT.

Forsteri aut *Forsteni* HARTLAUB, Wiegman. Arch. 1852. 30. = *Strix flammea* LIN.

frontalis LICHTENSTEIN, Abhdl. berlin. Acad. 1838. 430. = *Ulula acadica* SCHLEG.

fuliginosa SHAW, gener. Zool. VII. 245. = *Syrnium lapponicum* STRICKL.

fulva LATHAM, Ind. Ornith. I. 65. = *Noctua novae Zealandiae* SCHLEG.

fumigata NATTERER. = *Otus stygius* PUCH.

funerea KJAERB, Ornith. Dan. Tb. 6. Fig. 4. = *Surnia ulula* BONAP.

furcata TEMMINCK, Pl. color. 432. = *Strix flammea* LIN.

fusca VIEILLOT, Encycl. méth. 1288. = *Noctua fusca* STEPH.

georgica VIEILLOT, Encycl. méth. 1291. ex Latham. — *America sept.*

giu SCOPOLI, Annuus I. 19. = *Scops zorca* SWAINS.

glaucoptus KAUP, Contrib. Ornith. 1852. 118. = *Strix flammea* LIN.

grallaria SPIX, Aves Brasil. I. 21. = *Noctua cunicularia* D'ORB.

griseata VIEILLOT, Encycl. méth. 1278. = *Bubo cristatus* SCHLEG.

guteruhi MÜLLER, Verhdl. nederl. Geschied. 79. = *Noctua guteruhi* SCHLEG.

guttata BREHM, Vögel Deutschl. 206. = *Strix flammea* LIN.

Haasti BULLER, Essay N. Zeal. Ornith. 7. = *Noctua albifacies*.

Hardwicki GRAY, Illustr. Ind. Zool. Tb. 31. = *Bubo ceylanensis* KAUP.

havanensis LICHTENSTEIN, Mus. berol. = *Noctua sipis* D'ORB.

hirsuta TEMMINCK, Pl. color. 289. = *Noctua hirsuta* LESS.

hudsonia GMELIN, Syst. Nat. I. 205. = *Surnia ulula* BONAP.

hulula DAUDIN, Traité Ornith. II. 190. = *Syrnium huhulum* SHARPE.

hylophilum TEMMINCK, Pl. color. 373. = *Ulula hylophila* GRAY.

hypogaea BONAPARTE, amer. Ornith. I. 72. = *Noctua cunicularia* D'ORB.

indica BLYTH, Ibis 1866. 250. = *Strix flammea* LIN.

indica FRANKLIN, Proc. Zool. Soc. 1831. 115. = *Noctua brama* CUV.

indranee SYKES, Proc. Zool. Soc. 1832. 52. = *Syrnium indranee* HORSF.

infusata TEMMINCK, Tabl. méth. 7. = *Noctua infusata* SCHLEG.

insularis v. PELZELN, Journ. Ornith. 1872. 23. = *Strix flammea* LIN.

javanica GMELIN, Syst. Nat. I. 286. = *Strix flammea* LIN.

ketupa HORSFIELD, Linn. Transact. 1821. XIII. 141. = *Bubo javanensis* SCHLEG.

Kirchoffi BREHM, Naumannia 1855. = *Strix flammea* LIN.

lactea TEMMINCK, Pl. color. 4. = *Bubo lacteus* CUV.

lapponica RETZIUS, Fauna spec. 79. = *Syrnium lapponicum* STRICKL.

larvata SHAW, Nat. Miscell. XIX. Tb. 801. = *Syrnium perspicillatum* STRICKL.

Lempiji HORSFIELD, Linn. Transact. 1821. XIII. 140. = *Scops noctula* STEPH.

leptogrammica TEMMINCK, Pl. color. 525. = *Ulula leptogrammica* SCHLEG.

Leschenaulti TEMMINCK, Pl. color. 20. = *Bubo ceylonensis* KAUP.

leucotis TEMMINCK, Pl. color. 16. = *Bubo leucotis* SCHLEG.

licia LICHTENSTEIN, Verz. Kafferld. 12. = *Noctua perlata* SCHLEG.

lineata SHAW, gener. Zool. VII. Tb. 36. = *Syrnium huhulum* SHARPE.

liturata RETZIUS, Fauna suec. 79. = *Ulula uralensis* SCHLEG.

longimembris JERDON, Madr. Journ. X. 86. = *Strix candida* TICK.

longirostris SPIX, Aves Brasil. 20. Tb. 9^a. = *Otus mexicanus* CUV.

lugubris TICKELL, Journ. as. Soc. Bengal 1833. 573. = *Noctua hirsuta* LESS.

lulu PEALE, Unit. St. Expl. Exped. 74. Tb. 21. = *Strix flammea* LIN.

macrocephala MEISSNER, Verz. Vögel Schweiz. 34. = *Ulula uralensis* SCHLEG.

macrorhyncha TEMMINCK, Pl. color. 62. = *Bubo virginianus* SWAINS.

macrura MEYER, Taschb. Vögel Deutschl. 84. = *Ulula uralensis* SCHLEG.

maculata VIEILLOT, Encycl. méth. 1281. = *Otus mexicanus* CUV.

maculata BREHM, Naumannia 1855. = *Strix flammea* LIN.

maculosa VIEILLOT, Galerie Ois. I. 55. Tb. 23^b. = *Bubo maculosus* BONAP.

magellanicus GMELIN, Syst. Nat. I. 286. = *Bubo virginianus* BRISS.

- magica* MÜLLER, nat. Geschied. Land-Volk. 110. = *Scops magicus* BONAP.
margaritata BREHM, Naumannia 1855. = *Strix flammea* LIN.
Maugei TEMMINCK, Pl. color. 46. = *Noctua fusca*.
maximus BARTAM, Trav. Carol. 285. = *Bubo virginianus* SWAINS.
mexicana GMELIN, Syst. Nat. I. 288. = *Otus mexicanus* CUV.
microphthalmus TYZENHAUS, Ornith. Pow. I. 86. = *Ulula cinerea* SCHLEG.
minutissima Pz. WIED, Beitr. Natg. Bras. III. 242. = *Noctua minutissima* SCHLEG.
murivora MILNE EDWARDS, Faune Madag. 129. spec. foss. [Rodriguez].
nacurutu VIEILLOT, Encycl. méth. 1281. = *Bubo virginianus* SWAINS.
naevia GMELIN, Syst. Nat. I. 289. = *Scops asio* BONAP.
nana KING, Zool. Journ. III. 427. = *Noctua nana* SCHLEG.
nebulosa FORSTER, Philos. Transact. XXII. 386. = *Ulula nebulosa* STEPH.
nisoria MEYER, ornith. Taschb. I. 84. = *Surnia ulula* BONAP.
nisuella VIEILLOT, Encycl. méth. 1284. = *Bubo maculosus* BONAP.
nivea THUNBERG, Svensk. vet. Akad. Förhdl. 1798. 184. = *Surnia nyctea* JAMES.
noctua SCOPOLI, Annuus I. 22. = *Noctua passerina* LESS.
noctua RETZIUS, Fauna suec. 85. = *Noctua passerina* SCHLEG.
noctula TEMMINCK, Pl. color. 99. = *Scops noctula* STEPH.
novae Hollandiae STEPHENS, gener. Zool. XIII. 61. — SHARPE, Strigid. 303. [Australia].
Strix personata VIGORS, Proc. Zool. Soc. 1831. 60. — GOULD, Birds Austr. I. Tb. 29.
Strix cyclops GOULD, Birds Austr. Synops. III. Tb. 50. Fig. 2.
Dactylostrix personata KAUP, Oken's Isis 1848. 770.
novae Zealandiae GMELIN, Syst. Nat. I. 296. = *Noctua novae Zealandiae* SCHLEG.
nudipes NILSSON, Ornith. suec. I. 48. = *Noctua veterum* SCHLEG.
nudipes DAUDIN, Traité Ornith. II. 199. = *Noctua nudipes* STEPH.
numida LEVAILLANT, Expl. Algerie Ois. Tb. 4. = *Noctua veterum* SCHLEG.
nyctea LINNE, Syst. Nat. I. 132. = *Surnia nyctea* JAMES.
obscura BREHM, Naumannia 1855. = *Strix flammea* LIN.
occipitalis TEMMINCK, Pl. color. 34. = *Noctua perlata* SCHLEG.
orientalis HORSFIELD, Linn. Transact. 1821. XIII. 140. = *Bubo orientalis* GRAY.
orientalis SHAW, gener. Zool. VII. 257. = *Ulula seloputo* SCHLEG.
otus LINNE, Syst. Nat. I. 132. = *Otus vulgaris* FLEM.
otus WILSON, amer. Ornith. VI. Tb. 51. Fig. 3. = *Otus americanus* BONAP.
pagodarum TEMMINCK, Pl. color. 230. = *Ulula seloputo* SCHLEG.
palustris BECHSTEIN, Natg. Deutschl. II. 906. = *Otus brachyotus* STEPH.
paradoxa BREHM, Naumannia 1855. = *Strix flammea* LIN.
parvissima ELLMAN, Zool. 1861. 272. = *Scops novae Zealandiae* BONAP.
passerina LINNE, Syst. Nat. I. 133. = *Noctua passerina* LESS.
passerina PENNANT, arct. Zool. 236. = *Surnia acadica* SCHLEG.
passerina SONNINI, Voy. Egypte I. 349. = *Noctua veterum* SCHLEG.
passerina ROYLE, Hist. himal. Birds. = *Noctua Brodiei* BURT.
passerinoides AUDUBON, ornith. Biogr. V. 271. = *Noctua californica*.
passerinoides TEMMINCK, Pl. color. 344. = *Noctua infuscata* SCHLEG.
peli SCHLEGEL, Handb. Dierkd. I. 176. = *Ulula Peli* SCHLEG.
peregrinator BARTRAM, Trav. Carol. 285. = *Otus americanus* BONAP.
perlata VIEILLOT, nouv. Dict. hist. nat. VII. 26. = *Noctua perlata* SCHLEG.
perlata LICHTENSTEIN, Verz. Doubl. 50. = *Strix flammea* LIN.
persica VIEILLOT, Encycl. méth. 1289. = *Noctua brama* CUV.
personata DAUDIN, Traité Ornith. II. 192. = *Syrnium perspicillatum* STRICKL.
personata VIGORS, Proc. Zool. Soc. 1831. 60. = *Strix novae Hollandiae* STEPH.
perspicillata LATHAM, Ind. Ornith. I. 58. = *Syrnium perspicillatum* STRICKL.
phalaenoides DAUDIN, Traité Ornith. II. 206. = *Noctua infuscata* SCHLEG.
pinicola VIEILLOT, Ois. Amér. sept. I. 51. = *Bubo virginianus* RISS.
pithecop SWINHOE, Ibis 1866. 396. = *Strix candida* TICK.
poensis FRASER, Proc. Zool. Soc. 1842. 189. = *Strix flammea* LIN.

- pratincola BONAPARTE, List Birds Eur. 7. = *Strix flammea* LIN.
 psilodactyla NILSSON, Skand. Fauna 88. = *Noctua passerina* LESS.
 pilopoda VIEILLOT, Encycl. méth. 1281. = *Scops nudipes* CUV.
 pulchella GMELIN, Syst. Nat. I. 290. = *Scops zorca* SWAINS.
 pulsatrix Pz. WIED, Reise Brasil. I. 366. = *Syrnium perspicillatum* STRICKL.
 pumila TEMMINCK, Pl. color. 39. = *Noctua minutissima* SCHLEG.
 punctata LICHTENSTEIN, Nomencl. 6. = *Strix capensis* SMITH.
 punctatissima GRAY, Voy. Beagle Birds 54. = *Strix flammea* LIN.
 pusilla BLYTH, Journ. as. Soc. Bengal 1849. 101. = *Strix flammea* LIN.
 pusilla DAUDIN, Traité Ornith. II. 205. = *Noctua passerina* LESS.
 pygmaea BECHSTEIN, Natg. Deutschl. IV. 978. = *Noctua passerina* LESS.
 pygmaea MEYER, Vögel Esthl. 38. = *Noctua veterum* SCHLEG.
 pythaula BARTRAM, Trav. Carolin. 289. = *Bubo virginianus* BRISS.
 radiata TICKELL, Journ. as. Soc. Bengal 1833. 572. = *Noctua radiata* SCHLEG.
 Rosenbergi SCHLEGEL, nederl. Tijdschr. Dierkd. III. 181. = *Strix flammea* LIN.
 rufescens HORSFIELD, Linn. Transact. 1821. XIII. 140. = *Scops rufescens* SWAINS.
 rufescens SCHLEGEL, Fauna japon. 30. = *Ula uralensis* SCHLEG.
 rufipes KING, Zool. Journ. III. 426. = *Syrnium rufipes* GRAY.
 Sancti Thomae KAUP, Contrib. Ornith. 1852. 118. = *Strix thomensis* HARTL.
 scandiaca LINNE, Syst. Nat. I. 132. = *Surnia nyctea* JAMES., *Bubo maximus* SIBB.
 scops LINNE, Syst. Nat. I. 132. = *Scops zorca* SWAINS.
 scutulata RAFFLES, Linn. Transact. 1822. XIII. 280. = *Noctua hirsuta* LESS.
 sceloputo HORSFIELD, Linn. Transact. 1821. XIII. 140. = *Ula sceloputo* SCHLEG.
 senegalensis CHAPMANA, Trav. SAfr. II. App. 393. = *Noctua perlata* SCHLEG.
 sibirica SCHLEGEL, Vögel Eur. Tf. 44. = *Bubo maximus* SIBB.
 sinensis GRAY, Illustr. Ind. Zool. I. Tb. 21. = *Ula sinensis* SCHLEG.
 soloniensis GMELIN, Syst. Nat. I. 292. = *Otus vulgaris* FLEM.
 Sonnerati TEMMINCK, Pl. color. 21. = *Noctua superciliaris* SCHLEG.
 spadicea REINWARDT, MScr. = *Noctua castanoptera* CUV.
 splendens BREHM, Naumannia 1855. = *Strix flammea* LIN.
 squamulata LICHTENSTEIN, Mus. berol. = *Ula virgata* SCHLEG.
 strepitans TEMMINCK, Pl. color. 174. 229. = *Bubo orientalis* GRAY.
 stridula LINNE, Syst. Nat. I. 153. = *Ula aluco* BLAS.
 suinda VIEILLOT, Encycl. méth. 1293. = *Ula cayennensis* SCHLEG.
 sumatrana RAFFLES, Linn. Transact. 1822. XIII. 297. = *Bubo orientalis* GRAY.
 superciliaris VIEILLOT, Encycl. méth. 1293. = *Noctua superciliaris* SCHLEG.
 superciliosa SHAW, gener. Zool. VII. 250. = *Bubo cristatus* SCHLEG.
 sylvatica MÜLLER, Mus. lugdun. = *Noctua sylvatica* SCHLEG.
 sylvatica SHAW, gener. Zool. VII. 253. = *Ula aluco* BLAS.
 sylvestris SCOPOLI, Annuus I. 21. = *Ula aluco* BLAS.
tenebricosa GOULD, Birds Austr. I. Tb. 30. — SHARPE, Strigid. 306.
 [Australia.
 Tengmalmi GMELIN, Syst. Nat. I. 291. = *Ula funerea* SCHLEG.
thomensis HARTLAUB, Ornith. WAfr. 21. — MÜLLER, Beitr. Ornith. Afr. Tf. 15.
 [St. Thomas.
 Strix Sancti Thomae KAUP, Contrib. Ornith. 1852. 118.
 tolchiqualis VIEILLOT, Encycl. méth. 1294. — BRISSON, I. 824. — Mexico.
 torquata DAUDIN, Traité Ornith. II. 193. = *Syrnium perspicillatum* STRICKL.
 torquata FISCHER, Mém. Natur. Moscou III. 276. — Moscovia.
 tridactyla FISCHER, Mém. Natur. Moscou III. 278. — Moscovia.
 tripennis SCHRENCK, Fauna boic. I. 112. = *Otus brachyotus* STEPH.
 turcomana EVERSMAN, Add. Zoogr. ross. 3. = *Bubo maximus* SIBB.
 ulula LINNE, Syst. Nat. I. 133. = *Surnia ulula* BONAP.

undulata VIEILLOT, Encycl. méth. 1293. ex Latham. — *Polynesia*.

undulata SPIX, Aves Bras. I. 23. Tb. 10. = *Scops brasiliensis* BONAP.

uralensis SHAW, gener. Zool. VII. 277. Tb. 35. = *Surnia ulula* BONAP.

uralensis PALLAS, Reise Russl. I. 455. = *Ulula uralensis* BLAS.

varius BARTON, Fragm. N. H. Penn. 11. = *Ulula nebulosa* STEPH.

virginiana GMELIN, Syst. Nat. I. 287. = *Bubo virginianus* BRISS.

vulgaris BREHM, Naumannia 1855. = *Strix flammea* LIN.

Walleri DIGGLES, Ornith. Austr. = *Strix candida* TICK.

wapacathu GMELIN, Syst. Nat. I. 290. = *Bubo virginianus* BRISS.

Woodfordi GRILL, Zool. Antekn. 47. = *Ulula Woodfordi* SCHLEG.

zorca GMELIN, Syst. Nat. I. 289. = *Scops zorca* SWAINS.

STROBILOPHAGA (Loxianae. — στροβίλος pineus nucleus, φαγος edax) VIEILLOT, Analyse 1816. 29. — GRAY, Genera Birds II. 387. = *Pinicola* VIEILL.

Bill short, with the base as broad as high, the culmen much arched and the sides somewhat compressed; the gonys lengthened and advancing upwards; and the nostrils basal and hidden by the frontal plumes. Wings moderate with the second and third quills longest. Tail rather long-broad and somewhat forked. Tarsi as long as the middle toe and strongly scutellated; the lateral toes unequal and the inner the shortest; the claws slender, acute, and slightly curved.

Burtoni GRAY, Ann. mag. nat. hist. 1862. X. 445. — *Africa occid.*

caucasica GRAY, Genera Birds II. 387. = *Carpodacus rubicillus* BONAP.

enucleator VIEILLOT, Encycl. méth. 1020. = *Pinicola enucleator* CAB.

rhodochlamys GRAY, Genera Birds App. 18. = *Carpodacus rhodochlamys* BONAP.

sipahi GRAY, Genera Birds II. 387. = *Pinicola boetonensis*.

subhimachalus GRAY, Genera Birds II. 387. = *Pinicola subhemachala*.

STROPHIOLAEMUS REICHENBACH, Trochil. 1854. = *Calothorax Schreibersi* GRAY.

STROPHIORTYX BONAPARTE, Compt. rend. 1856. XLII. 883. = *Odontophorus* VIEILL.

STRUTHIDEA cinerea GOULD, Proc. Zool. Soc. 1836. 143; Birds Austr. IV. Tb. 17. = *Glaucopsis Cabanisi*.

Rostrum validum, robustum, tumidum, supra arcuatum, altitudine latitudinem eccellente; gonyde angulato; naribus rotundatis opertis; mandibula inferiore ad basin incrassata et in genas pereunte; alae mediocres, rotundatae, remige prima brevi, quarta et quinta longissimis, remigibus secundariis elongatis et latis; tarsi mediocri longitudine et robusti, antice scutellati, postice plani; digitis subvalidis; pollice medio digito brevior et validiore.

STRUTHIO (Struthiones. — στρουθιον nom. propr.). — LINNE, Syst. Nat. 1735. — GRAY, Genera Birds III. 526.

Corpus magnum, excelsum, nigro, albo et griseo varium. Caput parvum, depressum usque ad medium collum lanuginosum. Rostrum valde exiguum, Anserino similis. Palpebra superior ciliata, mobilis. Nares oblongae, rectae, ruditer delineatae. Lingua parva, crassa, apice subbifida. Collum longissimum, erectum, superne pilis rarioribus obsitum, inferne plumosum. Alae parvae ad volandum ineptae. Crura crassa, nuda. Pedes ails et cauda longiores, didactyli; digiti duo tantum anteriores, majore unguiculato, exteriore mutico, postico et anticorum intimo nullis. Cauda conferta, rotundata, alis longior. — 1 Spec.

camelus LINNE, Syst. Nat. I. — BUFFON, Pl. enlum. 457. — GRAY, Genera Birds III. Tb. 138. [Africa. Arabia.]

Struthio australis GURNEY, Ibis 1868. 252.

Struthio epoaesticus BONAPARTE.

Strauss. — *N'hâma*.

rhea GMELIN, Syst. Nat. I. 727. = *Rhea americana* LATH.

STRUTHIOLITHUS chersonensis BRANDT, Bullet. acad. Petersbg. 1872. VIII. 736.

Ovum foss. — *Cherson*.

STRUTHUS (Fringillidae. — στρουθος nom. propr.) BOIE, Oken's Isis 1826. 974. = *Fringilla* LIN., *Junco* WAGL.

atrimentalis WOODHOUSE, Proc. acad. Philad. 1854. = *Zonotrichia atrigularis coelebs* BOIE, Oken's Isis 1826. 974. = *Fringilla coelebs* LIN.

caniceps WOODHOUSE, Proc. acad. Philad. 1853. VI. 202. = *Junco caniceps* BAIRD.

hyemalis BONAPARTE, List Birds Eur. 31. = *Junco hyemalis* SCLAT.

montifringilla BOIE, Oken's Isis 1826. 974. = *Fringilla montifringilla* LIN.

oregonus BONAPARTE, List Birds Eur. 31. = *Junco oregonus* SCLAT.

surinama BONAPARTE, Consp. Av. I. 475. = *Fringilla surinamensis* LIN.

STUGNOPICUS BONAPARTE, Compt. rend. 1854. = *Meiglyptes* SWAINS.

STURNAGRA BLYTH. = *Turnagra crassirostris* LESSON.

STURNELLA (Icteridae. — *Sturnus*). — VIEILLOT, Analyse 1816. 34. — BAIRD, Birds N America 535. — CASSIN, Proc. acad. Philad. 1866. 23.

Synon.: *Cacicus* DAUD. — *Pedopsaris* GLOG.

Body thick, stout; legs large, toes reaching beyond the tail. Tail short, even with narrow acuminate feathers. Bill slender elongated; length about three times the height; commissure straight from the basal angle. Culmen flattened basally, extending backwards and parting the frontal feathers, longer than the head, but shorter than tarsus. Nostrils linear, covered by an incumbent membranous scale. Inner lateral toe longer than the outer, but not reaching to basal joint of middle; hind toe a little shorter than the middle, which is equal to the tarsus. Hind claw nearly twice as long as the middle. Feathers of head stiffened and bristly, the shafts of those above extended into a black seta. — 4 Spec.

bellicosa BONAPARTE, Consp. Av. I. 429. = *Pezites brevirostris* CAB.

collaris VIEILLOT, Galerie Ois. 134. Tb. 90. = *Sturnella ludoviciana* CUV.

Defilippi BONAPARTE, Consp. Av. I. 429. = *Agelaius militaris* VIEILL.

hippocrepis HEERMANN, Journ. acad. Philad. 1853. II. 269. = *Sturnella neglecta* AUD.

loyca VIEILLOT, Encycl. méth. 634. = *Pezites loyca* CAB.

ludoviciana SWAINSON, Fauna bor. amer. II. 282. — AUDUBON, Birds Amer. IV. 70. Tb. 223. [America sept.

Sturnus ludovicianus, *Alauda magna* LINNE, Syst. Nat. I. 290. 167.

Cacicus alaudarius DAUDIN, Traité Ornith. II. 325.

Sturnella collaris VIEILLOT, Analyse 1816. 34; Gal. Ois. Tb. 90.

Sturnus torquatus STEPHENS, gener. Zool. X. 493.

Sturnella magna SWAINSON, Phil. Mag. 1827. I. 436.

Sturnus collaris WAGLER, Syst. Av. spec. 1.

magna SWAINSON, Philos. Mag. I. 436. = *Sturnella ludoviciana* SWAINS.

meridionalis SCLATER, Ibis 1861. 79. [Brasilia.

mexicana SCLATER, Ibis 1861. 79. [Mexico.

militaris VIEILLOT, Encycl. méth. 635. = *Agelaius militaris* VIEILL.

neglecta AUDUBON, Birds Amer. VII. 339. Tb. 487. [America sept. Cuba.

Sturnella hippocrepis HEERMANN, Journ. acad. Philad. 1853. II. 269. —

GUNDLACH, Journ. Ornith. 1856. 14; 1874. 113.

Cabanero.

rubra VIEILLOT, Encycl. méth. 635. = *Amblyramphus holosericeus* GRAY.

STURNIA LESSON, Complet. Buffon 1837. = *Acridotheres* VIEILL.

Blythi BLYTH, Journ. as. Soc. 1844. 363. = *Acridotheres malabaricus* VIEILL.

burmanicus JERDON, Ibis 1862. 21. = *Acridotheres burmanicus*.

cana BLYTH, Cat. Birds as. Soc. 337. = *Pastor sinensis* TEM.

daurica BLYTH, Cat. Birds as. Soc. 111. = *Acridotheres dauricus* STRICKL.

dominicana BLYTH, Journ. as. Soc. Bengal 1844. 363. = *Acridotheres dauricus* STRICKL.

elegans LESSON, Voy. Belanger Tb. 6. = *Pastor sinensis* TEM.

erythropygia BLYTH, Journ. as. Soc. Bengal 1846. 34. = *Acridotheres erythropygius*.

malabarica BLYTH, Journ. as. Soc. Bengal. 1844. 363. = *Acridotheres malabaricus* VIEILL.

malayensis BLYTH, Journ. as. Soc. Bengal 1846. 35. = *Acridotheres dauricus* STRICKL.

pagordarum BLYTH. = *Acridotheres malabaricus* VIEILL.

pyrrhogenys MÜLLER, Fauna japon. Tb. 46. = *Acridotheres pyrrhogenys*.

ruficollis GRAY, Handl. Birds II. 21. = *Pastor ruficollis* WAGL.

STURNOIDES atrifusca HARTLAUB u. FINSCH, Ornith. Centralpol. 108. = *Lamprotornis atrifusca* PEALE.

corvina HARTLAUB u. FINSCH, Ornith. Centralpol. 108. = *Lamprotornis corvina* KITTL.

gigas PUCHERAN, Voy. Pol Sud III. 83. Tb. 15. Fig. 2. = *Lamprotornis atrifusca* PEALE.

STURNOPASTOR HODGSON, Zool. Miscell. 1844. 84. = *Psarites* CAB., *Acridotheres* VIEILL.

Bill long, acutely conical, with the culmen sloping and the sides compressed to the tip which is obtuse; the lateral margins straight and the gonys long and ascending; the nostrils lateral, basal and placed in a membranous groove, which is clothed with short feathers. Wings moderate and rather pointed, with the first quill spurious, the second rather shorter than the third, and the fourth the longest. Tail moderate broad and rounded. Tarsi rather longer than the middle toe, strong and covered in front with broad scales. Toes long, the lateral toes nearly equal, the outer toe slightly united at the base, the hind toe very long; the claws long, curved and very acute.

Species HODGSON, HORSFIELD, BLYTH, GRAY cf. *Psarites* et *Acridotheres*.

STURNUS (Sturnidae. — Sturnus nom. propr.). — LINNE, Syst. Nat. I. 1735.

— NAUMANN, Natg. Vögel Deutschl. II. 186. — DEGLAND, Ornith. Eur. I. 232.

Bec aussi long ou plus long que la tête; droit, conique, légèrement déprimé vers la pointe, entament les plumes du front, narines laterales, à demi, fermées par une membrane; ailes longues, subobtusées, à première remige presque nulle; queue moyenne, ample et légèrement échancrée, tarses allongés, scutellés. — 2 Specc.

aeneus DAUDIN, Traité Ornith. II. 310. = *Lamprotornis aenea* LICHTST.

alpinus GMELIN, Syst. Nat. I. 957. = *Accentor alpinus* BECHST.

atterimus v. KITTLITZ, Mém. acad. Petersbg. II. 467. Tb. 2. = *Agelaius curaeus*.

atthis DAUDIN, Traité Ornith. II. 321. = *Alcedo ispida* LIN.

auratus DAUDIN, Traité Ornith. II. 310. = *Lamprotornis aurata* TEM.

auricularis DRAPIEZ. = *Psarites contra* CAB.

Blythi JERDON, Illustr. Birds India Tb. 32. = *Acridotheres dauricus* STRICKL.

bicolor DAUDIN, Traité Ornith. II. 311. = *Lamprotornis bicolor* LICHTST.

cana BLYTH, Journ. as. Soc. Bengal 1844. 365. = *Pastor sinensis*.

capensis LINNE, Syst. Nat. I. = *Psarites contra* CAB.

carunculatus GMELIN, Syst. Nat. I. 803. = *Creadion carunculatus* GRAY.

cinctus LINNE, Syst. Nat. = *Cinclus aquaticus* BECHST.

cinerascens TEMMINCK, Pl. color. 556.

collaris GMELIN, Syst. Nat. I. 805. = *Accentor alpinus* BECHST.

collaris WAGLER, Syst. Av. spec. 1. = *Sturnella ludoviciana* SWAINS.

contra LINNE, Syst. Nat. I. 290. = *Psarites contra* CAB.

crispicollis DAUDIN, Traité Ornith. II. 314. = *Prosthemadura novae Zeelandiae* GRAY.

curaeus MOLINA, Hist. Chili 211. = *Agelaius curaeus*.

dauricus PALLAS, Act. Holmiae 1778. III. 198. = *Acridotheres dauricus* STRICKL.

domesticus BREHM. = *Sturnus vulgaris* LIN.

dominicana BLYTH, Journ. as. Soc. Bengal 1841. 363.

elegans BLYTH, Journ. as. Soc. Bengal 1844. 364.

fuscus GMELIN, Syst. Nat. I. 805. = *Molothrus pecoris* SWAINS.

galinaceus LATHAM, Ind. Ornith. 324. = *Dilophus carunculatus* GRAY.

jamaicensis DAUDIN, Traité Ornith. II. 317. = *Quiscalus baritus* VIEILL.

- junceti* LATHAM, Ind. Ornith. 326. = *Molothrus pecoris* SWAINS.
leucocephalus GMELIN, Syst. Nat. I. 802. = *Acridotheres leucocephalus* GIGL.
loyca MOLINA, Hist. nat. Chili 325. = *Pezites loyca* CAB.
ludovicianus LINNE, Syst. Nat. I. 290. = *Sturnella ludoviciana* SWAINS.
malabarius BLYTH, Journ. as. Soc. Bengal 1844. 363.
militaris LINNE, Syst. Nat. I. 178. = *Agelaius militaris* VIEILL.
morio DAUDIN, Traité Ornith. II. 307. = *Lamprotornis morio* LICHTST.
moritanus GMELIN, Syst. Nat. I. 804. = *Accentor alpinus* BECHST.
naboroup DAUDIN, Traité Ornith. II. 309. = *Lamprotornis naboroup*.
nitens DAUDIN, Traité Ornith. II. 313. = *Lamprotornis nitens* LICHTST.
nitens BREHM, Vögel Deutschl. 400. = *Sturnus vulgaris* LIN.
novae Hispaniae BRISSON, Ornith. II. 448. = *Molothrus pecoris* SWAINS.
obscurus GMELIN, Syst. Nat. I. 804. = *Molothrus pecoris* SWAINS.
olivaceus LATHAM, Ind. Ornith. I. 325. — *India*.
ornatus DAUDIN, Traité Ornith. II. 309. = *Lamprotornis ignita* NORDM.
pagodarum BLYTH, Journ. as. Soc. Bengal 1844. 363. = *Acridotheres pagodarum* VIEILL.
praedatorius WILSON, amer. Ornith. IV. 30. = *Agelaius phoeniceus* VIEILL.
purpurascens GOULD, Proc. Zool. Soc. 1868. 219. [Persia.
pyrrhocephalus WAGLER, Syst. Av. spec. 7. = *Amblyramphus holosericeus* GRAY.
quiscalus DAUDIN, Traité Ornith. II. = *Quiscalus purpureus* GRAY.
roseus PALLAS, Reise Russl. II. 491. = *Pastor roseus* TEM.
ruber LESSON, Traité Ornith. 427. = *Amblyramphus holosericeus* GRAY.
septentrionalis, sylvestris BREHM, Vögel Deutschl. 400. = *Sturnus vulgaris* LIN.
sericeus GMELIN, Syst. Nat. I. 805. = *Acridotheres leucocephalus* GIGL.
splendens DAUDIN, Traité Ornith. II. 309. = *Lamprotornis splendida*.
sturnius DAUDIN, Traité Ornith. III. 322. = *Acridotheres dauricus* STRICKL.
subroseus SHAW, gener. Zool. = *Acridotheres pagodarum* VIEILL.
temporalis BLYTH. = *Acridotheres nigricollis* GRAY.
tenuirostris BREHM, Naumannia 1855. 282. = *Sturnus vulgaris* LIN.
torquatus STEPHENS, gener. Zool. X. 493. = *Sturnella ludoviciana* SWAINS.
unicolor BREHM, Naumannia 1855. 282. = *Sturnus vulgaris* LIN.
varius MEYER, ornith. Taschb. I. 209. = *Sturnus vulgaris* LIN.
virescens WAGLER, Syst. Av. spec. 5. = *Melithreptes virescens* VIEILL.
viridis GMELIN, Syst. Nat. I. 805. — *India*.
vulgaris LINNE, Syst. Nat. I. 290. — NAUMANN, Natg. Vögel Deutschl. II. 387. Tf. 62. [Europa. Asia.
Sturnus varius MEYER, ornith. Taschb. II. 209.
Sturnus vulgaris KOCH, Syst. baier. Zool. 241.
Sturnus indicus HODGSON.
Sturnus domesticus, St. sylvestris, St. septentrionalis, St. nitens, St. longirostris, St. tenuirostris, St. unicolor BREHM, Vögel Deutschl. 378 ff.; Naumannia 1855. 282.
Staar, Staarmatz. — Etourneau, Sansonet. — Stare. — Storno. — Zerzour. — Estorninho. — Mavropuli. — Sprähe. — Telia maina. — Saruk. — Nakhsi Telia. — Tilgiri. — Sighergik.

STYLORHYNCHUS LESSON. = *Henicognathus*.

SUBLEGATUS glaber SCLATER, Proc. Zool. Soc. 1868. 172. = *Elainea glabra*.

Habitus generalis Elaineae, sed narium aperturis seorsum versis, rotundatis et omnino patentibus. Rostrum aliter fere sicut in genere Legato, sed magis depressum. Rictus setis paucis et inconspicuis armatus. Alae subbreves, remige tertio quarto quinto aequalibus et longissimis, primo nonum fere aequante: secundo sextum paulo excedente. Cauda longo fere quadrata. Tarsi sicut in Elainea sed robustiores.

SUCA TEMMINCK 1815. = *Sula* BRISS.

SUIRIRI (Tyrannidae) D'ORBIGNY, Voy. Amér. mérid. 336. = *Fluvicola* SWAINS.

Bec long, robuste, carené en dessus et très légèrement déprimé, la tête grosse, les ailes longues, la queue longue, les doigts courtes et robustes.

coronata D'ORBIGNY, l. c. = *Pyrocephalus parvirostris* GRAY.

icterophrys, suiriri D'ORBIGNY, l. c. = *Fluvicola Spec.*

SUIRIRIA REICHENBACH, nat. Syst. Tf. 65. = *Fluvicola icterophrys* D'ORB.

SULA (Pelecanidae. — *Sula vox barb.*). — BRISSON, Ornith. 1760. VI. 495. — GRAY, Genera Birds 1845. III. 666. — BAIRD, Birds Amer. 871.

Synon.: *Morus Vieill.* — *Dysporus Ill.* — *Morus Leach.* — *Sularius Raf.* — *Disporus Agass.* — *Suca Tem.* — *Piscatrix Reichb.*

Bill rather longer than the head, straight, stout at the base, with the sides compressed, grooved near the tip, which is a little curved, the cutting edged serrated irregularly; nostrils basal and scarcely perceptible; wings lengthened, tail rather long and much graduated; tarsi short and stout; toes long and jointed together by full webs; claws moderate, the middle one serrated; gular sac rather moderate. — 8 Spec.

alba MEYER, ornith. Taschenb. Deutschl. II. 582. = *Sula bassana* BRISS.

americana BONAPARTE. = *Sula bassana* BRISS.

arvernensis MILNE EDWARDS, Rech. Ois. foss. I. 267. Tb. 43. Fig. 12. Spec. tert. [Gannet.

australis STEPHENS, gener. Zool. XIII. 106. = *Sula fusca* BRISS.

australis GOULD, Birds Austr. VII. Tb. 76. = *Sula serrator* GRAY.

bassana BRISSON, Ornith. VI. 493. — SCHLEGEL, Mus. Pays-Bas Pel. 37.

[*Europa. America sept.*

Pelecanus bassanus LINNÉ, Syst. Nat. I. 218. — BUFFON, Pl. enl. 278. 986.

Sula major BRISSON, Ornith. VI. 497.

Pelecanus maculatus GMELIN, Syst. Nat. I. 579.

Pelecanus punctatus SPARRMAN, Mus. Carlson. Tb. 10.

Morus bassanus VIEILLOT, nouv. Dict. hist. nat. XII. 39.

Sula alba MEYER, Taschenb. Deutschl. II. 582.

Dysporus bassanus ILLIGER, Prodr. 279. — NAUMANN, Natg. Vogel Deutschl. XI. 14. Tf. 278.

Sula Lefebvrei BALDAMUS, Naumannia 1851. IV. 37.

Sula intermedia LEFEBVRE.

Sula americana BONAPARTE. — GOULD, Birds Eur. Tb. 412.

Tölpel. — *Gannet.* — *Jan.* — *Fou.* — *Hafsula.* — *Ganso patola.*

brasilienis SPIX, Av. Bras. II. 84. Tb. 107. = *Sula fusca* BRISS.

candida BRISSON, Ornith. VI. 501. = *Sula piscatrix* GRAY.

capensis LICHTENSTEIN. — SCHLEGEL, Mus. Pays-Bas Pel. 39. [Africa merid.

Sula melanura TEMMINCK.

Dysporus capensis SUNDEVALL, Ann. mag. nat. hist. 1847. XIV. 236.

cyanops SUNDEVALL, Oken's Isis 1842. 848. — SCHLEGEL, Mus. Pays-Bas Pel. 39. [Sundae. Australia.

Sula personata GOULD, Birds Austr. VII. Tb. 77.

Sula dactylatra, *S. nigrodactyla* LESSON, Voy. Coquille II. 494.

Dysporus cyanops SUNDEVALL, Physiogr. Tijdskr. 1838. I. 54. Tb. 5.

Sula melanops HARTLAUB, Ibis 1859. 351. Tb. 10. Fig. 2. 3.

Tara. Taiko. Takapu.

dactylatra LESSON, Voy. Coq. II. 494. = *Sula cyanops* SUNDEV.

erythrorhyncha LESSON, Traité Ornith. 601. = *Sula piscatrix* GRAY.

fiber GRAY, Genera Birds III. 666. = *Sula fusca* BRISS.

fulica LESSON, Traité Ornith. 601. = *Sula fusca* BRISS.

fusca BRISSON, Ornith. VII. 499. Tb. 43. Fig. 1. — VIEILLOT, Gal. Ois. II. 194. Tb. 277. — GOULD, Birds Austr. VII. Tb. 78. [Ocean trop.

Pelecanus sula, *P. fiber* LINNÉ, Syst. Nat. I. 218.

Sula leucogastra BODDAERT, Tabl. Pl. enl. 973.

Pelecanus parvus GMELIN, Syst. Nat. I. 579.

Dysporus fiber, *D. parvus* ILLIGER, Prodr. 279.

Sula australis, *S. leucophaea* STEPHENS, gener. Zool. XIII. 106.

Pelecanus plotus FORSTER, Icon. ined. 108; Descr. anim. 278.

Sula brasiliensis SPIX, Av. Brasil. II. 84. Tb. 107.

Sula fulica LESSON, Traité Ornith. 601.

Dysporus fuscus SUNDEVALL, Ann. mag. nat. hist. 1847. XIX. 237. 220.

Dysporus brasiliensis RÜPPELL, Syst. Uebers. NOAfr. 140.

Sula parva, *S. fiber*, *S. plotus* GRAY, Genera Birds III. 666. — SCHLEGEL, Mus. Pays-Bas Pel. 41.

Dysporus sula, *D. parvus* BONAPARTE, Conspect. Av. II. 164.

Sula sinicadvena SWINHOE, Ibis 1865. 109.

Mar ga. — *Buby.* — *Paparo bobo.*

intermedia LEFEBVRE, = *Sula bassana* BRISS.

Lefebvrei BALDAMUS, Naumannia 1851. = *Sula bassana* BRISS.

leucogastra BODDAERT, Tabl. Pl. enlum. 973. = *Sula fusca* BRISS.

leucophaea STEPHENS, gener. Zool. XIII. 106. = *Sula fusca* BRISS.

loxostila COPE, Gervai's Journ. Zool. I. 509. Spec. foss.

major BRISSON, Ornith. VI. 497. = *Sula bassana* BRISS.

melanops HARTLAUB, Ibis 1859. 351. = *Sula cyanops* SUNDEV.

melanura TEMMINCK, = *Sula capensis* LICHTST.

nigrodactyla LESSON, = *Sula cyanops* SUNDEV.

parva GRAY, Genera Birds III. 666. = *Sula fusca* BRISS.

personata GOULD, Birds Austr. VII. Tb. 77. = *Sula cyanops* SUNDEV.

piscatrix TEMMINCK, Meth. 106. — GRAY, Genera Birds III. 666. (piscator).

— GOULD, Birds Austr. VII. Tb. 79. — SCHLEGEL, Mus. Pays-Bas Pel. 40.

[*Oc. indic. atlant. austr.*

Pelecanus piscator LINNE, Syst. Nat. I. 217.

Sula candida BRISSON, Ornith. VI. 501.

Dysporus piscator ILLIGER, Lichtst. Verz. Doubl. 87.

Sula erythrorhyncha LESSON, Traité Ornith. 601.

Sula rubripes GOULD, Proc. Zool. Soc. 1837. 156.

Dysporus variegatus v. TSCHUDI, Fauna peruan. 55. 133.

Sula rufipeda PEALE, Unit. St. Expl. Exped. VIII. 274.

Sula variegata GRAY, Genera Birds III. 666.

Piscatrix candida REICHENBACH, nat. Syst. Tf. 53. 55.

Piscatrix piscator GRAY, Handl. Birds III. 126.

plotus GRAY, Genera Birds III. 666. = *Sula fusca* BRISS.

plumigula v. PELZELN, Ibis 1873. 52. — *Nova Hollandia.*

Ronconi MILNE EDWARDS, Rech. Ois. foss. I. 271. Tb. 44. Fig. 9. Spec. tert. [*Ronzon.*

rubripes GOULD, Proc. Zool. Soc. 1837. 156. = *Sula piscatrix* GRAY.

rufipeda PEALE, Unit. St. Explor. Exped. III. 274. = *Sula piscatrix* GRAY.

serrator GRAY, Erebus Terror Tb. 19. — SCHLEGEL, Mus. Pays-Bas Pel. 38.

[*Australia. Nov. Zeal.*

Dysporus serrator BANKS. — FINSCH, Journ. Ornith. 1872. 257.

Sula australis GOULD, Birds Austr. VII. 76.

sinicadvena SWINHOE, Ibis 1866. 109. = *Sula fusca* BRISS.

variegata GRAY, Genera Birds III. 666. = *Sula piscatrix* TEM.

SULARIUS RAFINESQUE, = *Sula* BRISS.

SURNIA (Strigidae. — *Surnia* nom. factit.). — DUMÉRIL, Zool. anal. 1806. 34.

— SHARPE, Strigidae 129.

Synon.: *Nyctierax* Sundev.

Nostril situated on the margin of the rudimentary cera. Ear-orifice small, without operculum. Bill curved from the cera, and covered with feathers. Toes more or less thickly feathered. Shafts of the wingfeathers strong and stiff. — 2 Spec.

borealis LESSON, Traité Ornith. 100. = *Surnia ulula* BONAP.

choucou KAUP, Oken's Isis 1848. 766. — *Spec. delenda.*

funerea DUMÉRIL, Zool. anal. 34. = *Surnia ulula* BONAP.

- lineata LESSON, Traité Ornith. 100. = *Syrnium huhulum* SHARPE.
 nisuella LESSON, Traité Ornith. 101. = *Syrnium huhulum* SHARPE.
nyctea JAMESON, Wils. amer. Ornith. I. 92. — SELBY, Illustr. Brit. Ornith. I. 95. Tb. 23. [Terrae boreales.
Strix scandiaca, *Str. nyctea* LINNE, Syst. Nat. I. 132. — NAUMANN, Vögel Deutschl. I. 417. Tf. 41. — AUDUBON, Birds Amer. Tb. 121.
Strix arctica BARTRAM, Trav. Carolina 285.
Strix nivea THUNBERG, Svensk. Akad. Förhdl. 1798. 184.
Bubo albus DAUDIN, Traité Ornith. II. 210.
Strix candida LATHAM, Ind. Ornith. Suppl. II. 60.
Strix erminea SHAW, gener. Zool. VII. 251.
Noctua nyctea BOIE, Oken's Isis 1822. 770. — SCHLEGEL, Mus. Pays-Bas Strig. 43.
Nyctea erminea STEPHENS, gener. Zool. XIII. 63.
Syrnium nyctea KAUP, nat. Syst. 59.
Nyctea candida SWAINSON, Class. Birds II. 217.
Syrnia nyctea THOMPSON, Ann. mag. nat. hist. I. 241.
Nyctea nivea GRAY, Genera Birds I. 34. Tb. 12. Fig. 2. — SHARPE, Strigid. 125.
Nyctea nyctea KAUP, Contrib. Ornith. 1852. 107.
Leucybris nyctea SUNDEVALL, Meth. Av. 106.
Nyctea scandiaca NEWTON, edit. Yarrell.
passerina KAUP, Transact. Zool. Soc. 1862. IV. 213. Tb. 56. Fig. 5.
ulula BONAPARTE, Cat. méth. Ucc. Eur. 22. — GRAY, Genera Birds I. 33. Tb. 12. Fig. 1. — SHARPE, Strigid. 129. [Europa. Amer. sept.
Strix ulula, *Str. funerea* LINNE, Syst. Nat. I. 133. — BUFFON, Pl. enl. 463.
Strix caparocha MÜLLER, Syst. Nat. Suppl. 69.
Strix hudsonia GMELIN, Syst. Nat. I. 295.
Strix nisoria MEYER, Vög. Deutschl. I. 123. — NAUMANN, Vögel Deutschl. I. 427. Tf. 42. Fig. 2.
Sturnia funerea DUMÉRIL, Zool. anal. 34.
Strix canadensis, *Str. freti hudsonii* BRISSON, Ornith. I. 518. 520.
Strix uralensis SHAW, gener. Zool. VII. 277. Tb. 35.
Strix doliata PALLAS, Zoogr. ross. as. I. 316.
Surnia uralensis, *S. canadensis* STEPHENS, gener. Zool. VIII. 62.
Surnia nisoria BREHM, Vögel Deutschl. 102.
Surnia borealis LESSON, Traité Ornith. 100.
Noctua nisoria CUVIER, Règne anim. I. 344.
Surnia hudsonia SWAINSON, Faun. bor. amer. 92.
Syrnia funerea MACQILLIVRAY, brit. Birds III. 404.
Noctua funerea YARRELL, brit. Birds I. 139.
Noctua ulula SCHLEGEL, Mus. Pays-Bas Strig. 42.
Sperbereule. — *Krakugle*. — *Haegugle*. *Hökuggla*. — *Girgelodde*. — *Haukki-pöllö*. — *Sova jastrozebiata*. — *Jastrebinia sova*.
umbrinum v. HEUGLIN, Journ. Ornith. 1858. 12. = *Syrnium Woodfordi* BONAP.
uralensis LESSON, Traité Ornith. 100. = *Surnia ulula* BONAP.
SURNICULUS lugubris LESSON. = *Cuculus lugubris* HORSE.
SUTHORA HODGSON, Ind. Review 1838. II. 32. = *Temnorhis* HODGS.
 Omnes specc. cf. *Temnorhis*.
SUTORIA agilis NICHOLSON, Proc. Zool. Soc. 1851. 194. = *Orthotomus longicaudus* STRICKL.
SUYA (Sylviadae. — *Suya vox barb.*) HODGSON, as. Research. 1837. XIX. 183. = *Drymoeca* SWAINS.
albosuperciliaris HUME, Ibis 1862. 304. — *India*.
crinigera HODGSON, as. Research. XIX. 183. = *Drymoeca criniger* BLYTH.
striata SWINHOE, Ibis 1862. 304. = *Orthotomus striatus*.
superciliaris ANDERSON, Proc. Zool. Soc. 1871. 212. — *China*.

SYCALIS (Fringillidae. — συκαλις *ficus vorans*). — BOIE, Oken's Isis 1828.
 — CABANIS, Mus. Heine. I. 146. — BURMEISTER, Uebers. Th. Bras. III. 253.
 — SCLATER, Ibis 1872. 40.

Synon.: Sicalis Boie.

Schnabel noch ziemlich dick, kurz, kegelförmig, am Grunde breit, nach vorn stark verschmälert und dadurch sehr spitz, ganz gerade, der Unterkiefer etwas niedriger als der Oberkiefer. Gefieder und Habitus der Hünflinge. Flügel bis zur Mitte des Schwanzes reichend, die erste Schwinge sehr wenig kürzer als die zweite, die hinteren Armschwinge stark verlängert; Schwanz ziemlich lang, am Ende etwas breiter, leicht ausgeschnitten. Beine zierlich, durch lange Zehen, besonders lange spitze Krallen ausgezeichnet, die Daumenkrallen der vordern gleich, Innenzehe so lang wie die äussere. — 9 Spec.

arvensis SCLATER, Cat. amer. Birds 126. = *Sycalis luteola* SUNDEV.

aureipectus BONAPARTE, Compt. rend. 1853. XXXVII. 933. = *Sycalis brasiliensis* CAB.

aureiventris PHILIPPI, Anales Univ. Chile 1864. 336.

[Chile.

brasiliensis v. TSCHUDI, Fauna peruan. 215. — BURMEISTER, Uebers. Th. Bras. III. 253.

[America merid.

Emberiza brasiliensis GMELIN, Syst. Nat. I. 872.

Fringilla flaveola LINNE, Syst. Nat. I. 321. — BUFFON, Pl. enl. 321. Fig. 1.

Fringilla flava MÜLLER, Syst. Nat. Suppl. 164.

Fringilla brasiliensis SPIX, Aves Brasil. I. 47. Tb. 61. Fig. 1. 2.

Passerina flava VIEILLLOT, Encycl. méth. 933.

Linaria aurifrons LESSON.

Crithagra brasiliensis, *Cr. flaveola* BONAPARTE, Consp. Av. I. 521.

Sycalis aureipectus BONAPARTE, Compt. rend. 1853. XXXVII. 933.

Sycalis flaveola v. PELZELN, Ornith. Bras. 231. — SCLATER, Ibis 1872. 41.

Sycalis Pelzelni SCLATER, Ibis 1872. 42.

Chuy AZARA. *Guiranthum gatu* MARCGR. — Canario.

brasiliensis v. PELZELN, Ornith. Bras. 232. = *Sycalis Pelzelni* SCLAT.

brasiliensis SCLATER, Proc. Zool. Soc. 1867. 573. = *Sycalis columbina* CAB.

chloris CABANIS, v. Tschudi Faun. 216. = *Sycalis lutea* SCLAT.

chrysops SCLATER, Proc. Zool. Soc. 1861. 376; Ibis 1872. 45.

[Mexico. Guatemala.

citrina v. PELZELN, Ornith. Bras. 232. — SCLATER, Ibis 1872. 48. [Brasilia.

Emberiza citrina NATTERER, MScr.

columbina CABANIS, Mus. Heine. I. 147. — SCLATER, Ibis 1872. 43.

[Venezuela. Guiana. Amazonia.

Sycalis brasiliensis SCLATER, Proc. Zool. Soc. 1867. 573.

flava GRAY, Handl. Birds II. 84. = *Sycalis brasiliensis* TSCHUD.

flaveola v. PELZELN, Ornith. Brasil. 231. = *Sycalis brasiliensis* TSCHUD.

Hillarii CABANIS, Mus. Heine. I. 147. = *Sycalis luteola* SUNDEV.

lutea SCLATER, Ibis 1872. 46. Tb. 2. Fig. 2.

[Bolivia. Peruvia.

Emberiza lutea D'ORBIGNY, Syst. Av. 74.

Sycalis chloris CABANIS, v. Tschudi Faun. 216.

Crithagra chloropsis BONAPARTE, Consp. Av. 521.

Sicalis chloropsis GRAY, Handl. Birds II. 84.

luteiventris BURMEISTER, Reise La Plata II. 489. = *Sycalis luteola* SUNDEV.

luteocephala SCLATER, Ibis 1872. 46.

[Bolivia.

Emberiza luteocephala D'ORBIGNY, Voy. Amér. mérid. 360. Tb. 44. Fig. 2.

Crithagra luteocephala BONAPARTE, Consp. Av. I. 521.

luteola SUNDEVALL, Vet. Akad. Handlg. II. 14. — SCLATER, Ibis 1872. 44.

[America merid.

Emberiza luteola SPARRMAN, Mus. Carlson. Tb. 93. — [*Emberiza luteola* LATH.]

Fringilla arvensis v. KITTLITZ, Mém. acad. Petersbg. 1832. II. 470. Tb. 4.

Sycalis arvensis SCLATER, Cat. amer. Birds 126.

Crithagra brevirostris PHILIPPI, Cat. Aves Chili 26. — GOULD, Voy. Beagle III. 88.

Fringilla luteiventris MEYEN, Nov. act. Leopold. XVI. 87. Tb. 12. Fig. 3.

Crithagra luteiventris, *Cr. Hilarii* BONAPARTE, Consp. Av. I. 521.

Sycalis minor, *S. Hilarii* CABANIS, Schomb. Reise; Mus. Heine. I. 147.

Sycalis luteiventris BURMEISTER, Reise La Plata II. 489.

minor CABANIS, Schombgk's Reise III. 679. = *Sycalis luteola* SUNDEV.

Pelzelni SCLATER, Ibis 1872. 42. = *Sycalis brasiliensis* CAB.

Raimondi TACZANOWSKY, Proc. Zool. Soc. 1874. 133. — *Peruvia*.

uropygialis SCLATER, Ibis 1872. 47.

[Bolivia.

Emberiza uropygialis D'ORBIGNY, Synops. Av. 75.

Crithagra Pentlandi BONAPARTE, Consp. Av. I. 521.

Sycalis chloropsis BURMEISTER, Reise La Plata II. 489.

Sycalis Pentlandi GRAY, Handl. Birds II. 84.

SYCOBIUS (Fringillidae. — $\sigma\upsilon\kappa\omicron\beta\iota\omicron\varsigma$ ficophagus) VIEILLOT, Analyse 1816. 33.

— GRAY, Genera Birds 1849. II. 351.

Synon.: *Malimbus* Vieill. — *Ficophagus* Vieill.

Bec fort, longicône, convexe en dessus, un peu comprimé par les côtés, entier, courbée vers le bout; mandibule inférieure à bords fléchis en dedans. Ailes à penne bâtarde. — 6 Specc.

bicolor GRAY, Genera Birds II. 351. = *Hyphantornis bicolor*.

Cassini ELLIOT, Ibis 1859. 392.

[Gabon.

collaris GRAY, Zool. Miscell. I. 6. = *Hyphantornis tricolor* HARTL.

cristatus VIEILLOT, Analyse 33.

[Africa occid.

Tanagra malimbica DAUDIN, Ann. Mus. I. 148. Tb. 10.

Ploceus cristatus VIEILLOT, Encycl. méth. 700.

Malimbus cristatus VIEILLOT, Ois. chant. Tb. 42.

Ploceus rubricollis SWAINSON, Ann. Menag. 306.

Sycobius malimbus HARTLAUB, Ornith. WAfr. 132.

Sycobius nigrifrons HARTLAUB, Journ. Ornith. 1855. 356.

regalis GRAY, Genera Birds II. 351. = *Hyphantornis bicolor*.

malimbus VERREAUX, Revue Mag. Zool. 1851. 419. = *Sycobius cristatus* VIEILL.

melanotis BONAPARTE, Consp. Av. I. 438. = *Hyphantornis melanotis* GRAY.

nigerrimus HARTLAUB, Ornith. WAfr. 153.

[Africa occid.

Ploceus nigerrimus VIEILLOT, Encycl. méth. 700.

Ploceus niger SWAINSON, Anim. Menag. 306.

nigricollis GRAY, Genera Birds II. 351. = *Hyphantornis nigricollis* REICHB.

nigrifrons HARTLAUB, Journ. Ornith. 1855. 356. = *Sycobius cristatus* VIEILL.

nitens GRAY, Genera Birds Tb. 87. Fig. 2. (*Ploceus*)

[Africa occ.

pyrrhocephalus v. HEUGLIN, Journ. Ornith. 1864. = *Hyphantornis melanotis*

GRAY.

Racheliae CASSIN, Journ. acad. Philad. 1863. V. 185. Tb. 23. Fig. 3.

[Africa occid.

rubiceps BONAPARTE, Consp. Av. I. 438. = *Hyphantornis rubiceps* SUNDEV.

rubicollis GRAY, Genera Birds II. 351. = *Sycobius cristatus* VIEILL.

Sancti Thomae HARTLAUB, Revue Zool. 1848. 109. = *Hyphantornis Sancti*

Thomae.

scutatus CASSIN, Journ. acad. Philad. 1850. I. Tb. 41.

[Africa occ.

SYCOBROTUS *bicolor* CABANIS, Mus. Heine. 1851. I. 182. = *Hyphantornis bicolor*.

SYLBOCYCLUS BONAPARTE, Saggio distr. met. 1834. 114; Compt. rend. 1856.

XLII. 775. = *Podiceps carolinensis* LATH.

SYLOCHELIDON BREHM, Vogel Deutschl. 1830. 767. = *Sterna* LIN.

Der sehr grosse starke rothe Schnabel ist von der Stirn bis zur Spitze länger als der Kopf, der Fuss etwas klein, mit wenig ausgeschnittenen Schwimmhäuten; die säbelförmigen Flügel äusserst lang, der Schwanz etwas gabelförmig. Der Schnabel ungewöhnlich gross, sanft bogenförmig, hochrückig, spitzig, mit sehr scharfen Schneiden und wenig vortretendem Nagel; die kleinen über der Ferse

wenig nackten Füße haben auch hinten ziemlich lange Nägel und etwas ausgeschnittene warzige Schwimmhäute. Die Flügel ragen weit über die Gabel des Schwanzes hinaus; die erste Schwinge die längste.

Species *Brehmi* cf. *Sterna caspia* LIN.

Species *Boiei* cf. *Sterna nomina* eadem.

SYLPHIDOENA BONAPARTE, Compt. rend. 1854. = *Ptilopus perlatus* WALL.

SYLPHITRERON perlatus BONAPARTE, Consp. Av. II. 40. = *Ptilopus perlatus* WAGL.

SYLVANIA BLYTH, Journ. as. Soc. Bengal 1847. 136. = *Calamodyta phoenicuroides*.

General characters of Callene, but the bill much slender as and straighter, resembling that of Calliope.

SYLVIA (Sylviadae. — sylva). — LATHAM, Ind. Ornith. 1790. — GRAY, Genera Birds 1848. I. 173.

Synon.: *Asilus* Möhr. — *Fidecula* Briss. — *Melizophilus* Leach. — *Curruca* Koch. — *Phylloscopus* Boie. — *Thamnodus*, *Erythroleuca*, *Monachus*, *Epilais*, *Adophoneus*, *Alsoecus* Kaup. — *Philacantha* Glog. — *Sterparola*, *Staparola*, *Pyrophthalma*, *Nisoria* Bonap. — *Psoridus* Raf. — *Adyphomus* Blas.

Bill more or less long, rather strong and straight, with the culmen gradually curved and the sides compressed to the tip, which is scarcely emarginated; the gonyx long and ascending; the gap furnished with a few short weak bristles; the nostrils basal and placed in a short broad groove with the opening exposed and subclunate. Wings moderate with the first quill very short and the second shorter than the third, or third and fourth, which are the longest. Tail moderate, broad and rounded on the sides. Tarsi rather shorter than or as long as, the middle toe, and rather strong and covered in front with broad scales. Toes moderate with the inner toe shorter than the outer one; the latter united at its base; the hind toe long and armed with a long strong claw. — 18 Spec.

abietina NILSSON, Vet. akad. Handl. 1819. 103. = *Phyllopseuste rufa* BREHM.

aedonia VIEILLOT, Encycl. méth. = *Sylvia hortensis* LATH.

aequinoctialis VIEILLOT, Ois. Amer. sept. Tb. 81.

aestiva LATHAM, Ind. Ornith. II. 551. = *Mniotilta aestiva* GRAY.

affinis HARDY, Ann. soc. Normandie 1841. = *Calamodyta arundinacea* GRAY.

africana SHAW, Nat. Miscell. X. Tb. 615. = *Drymoeca africana* GRAY.

agilis WILSON, amer. Ornith. V. 64. = *Sylvicola agilis* JARD.

agricola JERDON, Madr. Journ. 1844. XIII. 131. = *Calamodyta palustris* GRAY.

akahige TEMMINCK, Pl. color. 571. = *Erythacus akahige* GRAY.

albicollis LATHAM, Ind. Ornith. II. 535. = *Mniotilta aestiva* GRAY.

albifrons VIEILLOT, Encycl. méth. 497. = *Pipilo albifrons*.

ambigua SCHLEGEL, krit. Uebersicht. = *Calamodyta elaica* GRAY.

americana LATHAM, Ind. Ornith. II. 520. = *Mniotilta americana* GRAY.

angusticauda MALHERBE, Revue Zool. 1843. 78. = *Phyllopseuste rufa* BREHM.

angusticauda GERBE, Faune de l'Aube 139. = *Phyllopseuste trochilus* BREHM.

annulosa SWAINSON, Zool. Illustr. 161. = *Zosterops madagascariensis* GRAY.

anthoides VIEILLOT, Dict. hist. nat. XI. 208. = *Henicocichla noveboracensis* CAB.

anthophila BOIE, Oken's Isis. = *Parus minutus*.

apicalis LICHTENSTEIN. = *Drymoeca apicalis* LAY.

aquatica LATHAM, Ind. Ornith. II. 510. = *Calamodyta aquatica* GRAY.

arctica AUDUBON, ornith. Biogr. V. 38. = *Sialia arctica* SWAINS.

argyrotis BONAPARTE, Consp. Av. = *Setophaga rubra* SWAINS.

arundinacea LATHAM, Ind. Ornith. II. 510. = *Calamodyta arundinacea* GRAY.

arundinacea LEWIN, Birds New Holl. Tb. 18. = *Calamodyta australis* GRAY.

arundinacea HODGSON. = *Calamodyta dumetorum* GRAY.

assimilis BREHM, Naumannia 1855. 283.

atrata LATHAM, Ind. Ornith. II. 514. = *Ruticilla rufiventris* CAB.

atricapilla LATHAM, Ind. Ornith. II. 500. — NAUMANN, Natg. Vögel Deutschl. II. 492. Tf. 77.

[Europa. Africa sept.

- Motacilla atricapilla* LINNE, Syst. Nat. — BUFFON, Pl. enlum. 580. Fig. 1. 2.
Motacilla moschita GMELIN, Syst. Nat. I. 970.
Curruca atricapilla BRISSON, Ornith. III. 380.
Monachus atricapillus KAUF, natürl. Syst. 33.
Philomela atricapilla SWAINSON, Class. Birds II. 240.
Epilais atricapilla CABANIS, Mus. Heine. I. 36.
Sylvia Naumanni v. MÜLLER, Naumannia 1851. II^b. 26.
Sylvia rubricapilla LANDBECK, Oken's Isis 1843. 600.
Curruca nigricapilla, *C. pileata*, *C. ruficapilla* BREHM, Naumannia 1855. 283.
Plattmönch, *Mönch*, *Grasmücke*. — *Fauvette*. *Bec fin*. — *Foulinegro*. —
Capinera commune.
atricapilla VIEILLOT, Encycl. méth. 481. = *Pycnonotus atricapillus* BLYTH.
Auduboni TOWNSEND, Journ. acad. Philad. 1837. = *Mniotilta Auduboni* GRAY.
auraticollis VIEILLOT, Encycl. méth. 438. ex Levaillant. — *Spec. dubia*.
auricapilla BONAPARTE, Observ. Wils. 35. = *Henicocichla auricapilla* GRAY.
aureola GOULD, Voy. Beagle Birds Tb. 28. = *Mniotilta petechia* GRAY.
auricollis LATHAM, Ind. Ornith. II. 536. — *America sept*.
aurocapilla TEMMINCK, Tabl. méth. 31. = *Henicocichla auricapilla* CAB.
autumnalis WILSON, amer. Ornith. III. 68. = *Mniotilta castanea* GRAY.
azurea STEPHENS, gener. Zool. X. 53. = *Mniotilta coerulea*.
babaecula VIEILLOT, Dict. hist. nat. II. 188. = *Calamodyta babaecula* GRAY.
Bachmanni AUDUBON, orn. Biogr. II. 183. = *Mniotilta Bachmanni* GRAY.
badiceps FRASER, Ann. mag. nat. hist. 1843. XII. 133. = *Stiphornis badi-*
diceps HARTL.
baeticula VIEILLOT, Dict. hist. nat. I. 183. = *Calamodyta baeticula* GRAY.
bicolor VIEILLOT, Ois. Amér. sept. II. 32. = *Mniotilta bicolor* GRAY, *Dacnis*
plumbea CAB.
bifasciata SAY, Longs Exped. I. 170. = *Mniotilta coerulea*, *Dacnis plum-*
bea CAB.
bivittata LICHTENSTEIN, Verz. Doubl. 39. = *Culicivora dumicola* D'ORB.
Blackburniae LATHAM, Ind. Ornith. II. 527. = *Mniotilta Blackburniae* GRAY.
blanda LICHTENSTEIN, Mus. berol. = *Anabates Fernandinae* LEMB.
Bloxhami GRAY, Zool. Miscell. 1831. 11. = *Anaeretes parulus* CAB.
Bonellii VIEILLOT, Dict. hist. nat. XXVIII. 91. = *Phyllopseuste Bonellii* BONAP.
Bonellii NAUMANN. = *Calamodyta melanopogon* BONAP.
Bowmanni TRISTRAM, Ibis 1867. 85. = *Sylvia melanocephala* LATH.
brachyptera VIEILLOT, Encycl. méth. = *Calamodyta brachyptera*, *Drymoeca*
brachyptera.
brachyura VIEILLOT, Encycl. méth. = *Eremomela flaviventris* SUNDEV.
brasiliانا LICHTENSTEIN, Verz. Doubl. 35. = *Mniotilta pitiauyumi*.
brevicaudata RÜPPELL, Atlas Tf. 35. Fig. 6. = *Camaroptera brevicaudata*
HARTL.
brevirostris STRICKLAND, Proc. Zool. Soc. 1836. 98. = *Phyllopseuste brevi-*
rostris BONAP.
Burki BURTON, Proc. Zool. Soc. 1835. 135. = *Culicivora Burkei* BLYTH.
caffa STEPHENS, gener. Zool. X. 699. = *Cossypha phoenicura*.
caligata LICHTENSTEIN, Eversm. Reise 1823. 128. = *Calamodyta salicaria*.
calendula LATHAM, Ind. Ornith. II. 549. = *Regulus calendulus* LICHST.
cambayensis LATHAM, Ind. Ornith. II. 549. = *Thamnobia cambayensis* BLYTH.
camtschatcensis GMELIN. = *Cyanecula camtschatcensis*.
cana LATHAM, Ind. Ornith. II. 543. = *Culicivora coerulea* SWAINS.
canadensis LATHAM, Ind. Ornith. II. 539. = *Mniotilta coerulescens* GRAY.
canicapilla Pz. WIED, Beitr. Bras. = *Geothlypis velata* CAB.
caniceps BREHM, Naumannia 1855. 283. = *Sylvia cinerea* LATH.
capistrata RÜPPELL, Mus. Senkgb. II. 181. = *Sylvia Rüppelli* TEM.
carbonata AUDUBON, Ornith. Biogr. I. 308. = *Mniotilta carbonata*.
cariceti NAUMANN, Oken's Isis 1821. 785. = *Calamodyta aquatica* GRAY.

- carolinensis* LATHAM, Ind. Ornith. II. 551. = *Mniotilta carolinensis* GRAY.
castanea WILSON, amer. Ornith. II. 97. = *Mniotilta castanea* GRAY.
castaneocoronata GOULD, Proc. Zool. Soc. 1835. 153. — *Himalaya*.
cayana γ LATHAM, Ind. Ornith. II. 546. = *Dacnis melanotis* STRICKL.
cayana VIEILLOT, Gal. Ois. 269. Tb. 165. = *Dacnis cayana* D'ORB.
celata SAY, Longs Exped. I. 169. = *Mniotilta celata* GRAY.
certhiola v. MIDDENDORF, Sibir. Reise II. 184. = *Calamodyta certhiola* GRAY.
Cettii MARMORA, Acad. Torino XXV. 254. = *Calamodyta Cettii* GRAY.
Childreni AUDUBON, ornith. Biogr. I. 180. = *Mniotilta aestiva* GRAY.
chivi VIEILLOT, Encycl. méth. 437. = *Vireo chivi*.
chloroleuca LATHAM, Ind. Ornith. — ?
chrysocephala LATHAM, Ind. Ornith. = ? *Mniotilta Blackburniae* GRAY.
chrysocnema LICHTENSTEIN. = *Camaroptera brevicaudata* HARTL.
chrysops LATHAM, Ind. Ornith. Suppl. 54. = *Meliphaga chrysops* JARD.
chrysoptera LATHAM, Ind. Ornith. II. 541. = *Mniotilta chrysoptera* GRAY.
cineracea BREHM, Naumannia 1855. 283. = *Sylvia cinerea* LATH.
cinerea VIEILLOT, Encycl. méth. = *Saxicola cinerea* GRAY.
cinerea LATHAM, Ind. Ornith. II. 514. — NAUMANN, Natg. Vögel Deutschl. II. 464. Tf. 78. [Europa.
Motacilla sylvia LINNE, Syst. Nat. I. 330. — BUFFON, Pl. enlum. 579. Fig. 3; 581. Fig. 1.
Curruca cinerea BRISSON, Ornith. III. 376.
Sylvia fruticeti, *S. cineraria* BECHSTEIN, Natg. Deutschl. III. 530. 534.
Curruca sylvia STEPHENS, gener. Zool. XIII. 210.
Curruca cineracea, *C. fruticeti*, *C. caniceps* BREHM, Naumannia 1855. 283.
Gemeine, graue, Don-Grasmücke, Weisskehlchen. — *Grisette.* — *Stampa cresuros.*
cingalensis LATHAM, Ind. Ornith. = *Nectarinia cingalensis*.
cinnamomea RÜPPELL, Faune Abyss. 109. Tf. 42. Fig. 1. = *Calamodyta cinnamomea* GRAY.
cisticola TEMMINCK, Pl. color. 6. Fig. 3. = *Drymoeca cursitans*, *Cisticola schoenicola* BONAP.
citrinella WILSON, amer. Ornith. II. 111. = *Mniotilta aestiva* GRAY.
coerulea LATHAM, Ind. Ornith. II. 540. = *Culicivora coerulea* SWAINS.
coerulea WILSON, amer. Ornith. II. 141. = *Mniotilta coerulea*.
coerulescens LATHAM, Ind. Ornith. II. 520. = *Mniotilta coerulescens* GRAY.
coerulescens Pz. WIED, Beitr. Bras. III. 713. = *Dacnis plumbea* CAB.
concolor D'ORBIGNY, Synops. Av. 20; Voy. Amér. mérid. 226. Tb. 16. Fig. 1.
collyrita VIEILLOT, Dict. hist. nat. XI. 235. = *Phylloperseuste rufa* BREHM.
conspicillata TEMMINCK, Pl. color. 6. Fig. 1. — MARMORA, Acad. Torino. — DEGLAND, Ornith. Eur. I. 484. [Europa merid. Asia occ.
Curruca conspicillata BOIE, Oken's Isis 1822. 552.
Sylvia icterops MÉNÉTRIÈS, Catal. rais. 34.
Sterparola vel *Stoparola conspicillata* BONAPARTE, Ucc. Europa 37. M'zil.
coriphaeus LESSON, Traité Ornith. 419. = *Calamodyta coryphaea*.
coronata LATHAM, Ind. Ornith. II. 538. = *Mniotilta coronata* GRAY.
coronata GRAY, Genera Birds. = *Phylloperseuste coronata* BONAP.
crassirostris RÜPPELL, Zool. Atlas Tf. 33. Fig. a. = *Calamodyta olivelorum* GRAY.
cucullata WILSON, amer. Ornith. = *Setophaga mitrata* HARTL.
cucullata LATHAM, Ind. Ornith. II. 528. = *Trichas velata* SWAINS.
culicivora LICHTENSTEIN. = *Setophaga culicivora*.
curruca LATHAM, Ind. Ornith. II. 509. — NAUMANN, Natg. Vögel Deutschl. III. 451. Tf. 77. Fig. 1. [Europa. Asia. Africa.
Curruca garrula BRISSON, Ornith. III. 384. — DEGLAND, Ornith. Eur. I. 477.
Motacilla curruca LINNE, Syst. Nat. — BUFFON, Pl. enlum. 580.

Motacilla garrula RETZIUS, Fauna suec. 254.

Sylvia dumetorum LATHAM, Ind. Ornith. II. 522.

Motacilla dumetorum GMELIN, Syst. Nat. I. 985.

Sylvia garrula BECHSTEIN, Natg. Vögel Deutschl. III. 540.

Motacilla sylvia PALLAS, Zoogr. ross. as. I. 488.

Sylvia dumetorum, *S. molaria*, *S. septentrionalis*, *S. supercilialis* BREHM, Naumannia 1855. 280.

Kleine, Zaun-, Klapper-Grasmücke, Weisskehlchen. — Fauvette.

cursoria VIEILLOT, Encycl. méth. = *Saxicola leucopygia* BLANF.

cyanea LATHAM, Ind. Ornith. II. 545. = *Malurus cyaneus* VIEILL.

cyanea EVERSMAUN, Add. Zoogr. ross. = *Cyanecula coerulecula* CAB.

cyaneula MEYER, Taschb. Vögel I. 240. = *Cyanecula suecica* BREHM.

cyancephala LATHAM, Ind. Ornith. II. 546. = *Dacnis cyanomelas* CAB.

dartfordensis LATHAM, Ind. Ornith. sp. 31. = *Sylvia provincialis* TEM.

decurtata BONAPARTE, Proc. Zool. Soc. 1837. 118. = *Hylophilus decurtatus* BAIRD.

delicatula HARTLAUB, Ibis 1859. 342. Tb. 10. Fig. 1. = *Sylvia nana* HEUGL.

deserticola TRISTRAM, Ibis 1859. 58. = *Sylvia nana* HEUGL.

diophrys SHAW, Natur. Miscell. Tb. 973. = *Drymoeca diophrys* GRAY.

diphona v. KITTLITZ, Mém. acad. Petersbg. 1831. I. 237. — Bonin Ins.

discolor VIEILLOT, Ois. Amér. sept. II. 37. Tb. 98. = *Mniotilta discolor* GRAY.

domestica WILSON, amer. Ornith. I. 129. = *Troglodytes gedon* VIEILL.

dominica LATHAM, Ind. Ornith. II. = *Mniotilta dominica* GRAY.

Doriae FILIPPI, Viaggio Persia 348. = *Sylvia nana* HEUGL.

dorsalis LEWIN, Birds New Holl. Tb. 16. = *Malurus melanocephalus* VIG.

dorsalis KING, Zool. Journ. 1827. III. 428. = *Fluvicola nigra*.

dumetorum LATHAM, Ind. Ornith. II. 522. = *Sylvia curruca* LATH.

dumicola VIEILLOT, Encycl. méth. 433. = *Culicivora dumicola* D'ORB.

elaica LINDERMANN, Oken's Isis 1843. 342. = *Calamodyta elaica* GRAY.

elata LATHAM, Ind. Ornith. II. 549. = *Elainea elata* GRAY.

erythrogastra LATHAM, Ind. Ornith. II. 503. = *Ruticilla erythrogastra* BONAP.

erythronota EVERSMAUN, Add. Zoogr. ross. II. = *Ruticilla erythronota* GRAY.

exilis LATHAM, Ind. Ornith. II. 549. = *Cisticola exilis* GRAY.

eximia BREHM, Naumannia 1855. 280. = *Luscinia philomela*.

familiaris MÉNÉTRIÈS, Zool. Caucase 1832. 32. = *Sylvia galactodes* TEM.

ferruginea VIEILLOT, Dict. hist. nat. XI. 218. = *Sylvia provincialis* TEM.

fidecula LATHAM, Ind. Ornith. II. 517. = *Muscicapa atricapilla* LIN.

fitis BECHSTEIN, Natg. Deutschl. III. 643. = *Phyllopseuste trochilus* BONAP.

flammea LATHAM, Ind. Ornith. Suppl. II. = *Dicaeum rubescens* VIEILL.

flava VIEILLOT, Ois. Amér. sept. II. 31. = *Mniotilta aestiva* GRAY.

flavescens GRAY, Proc. Zool. Soc. 1860. 349. = *Phyllopseuste flavescens* GRAY.

flavicans VIEILLOT, Encycl. méth. 438. = *Drymoeca subflava* GRAY.

flavicollis LATHAM, Ind. Ornith. II. = *Mniotilta dominica* GRAY.

flavifrons LATHAM, Ind. Ornith. II. 527. = *Mniotilta chrysoptera* GRAY.

flaviventris VIEILLOT, Dict. hist. nat. XI. 241. = *Phyllopseuste trochilus* BREHM.

flaviventris BURCHELL. = *Eremomela flaviventris* SUNDEV.

flavolivacea GRAY, Genera Birds II. 173.

[Nepal.]

Neornis flavolivacea HODGSON, Catal. brit. Mus. 152.

Neornis cacharensis HODGSON, Zool. Miscell. 1844. 82.

Drymoeca brevicaudata BLYTH, Journ. as. Soc. Bengal 1847. 454.

fluviatilis MEYER, Taschb. Vögel Deutschl. I. 229. = *Calamodyta fluviatilis* GRAY.

formicivora VIEILLOT, Encycl. méth. = *Myrmecocichla formicivora* CAB.

formosa WILSON, amer. Ornith. III. 85. = *Sylvicola formosa* JARD.

fruticeti BECHSTEIN, Natg. Deutschl. III. 530. = *Sylvia cinerea* LATH.

- fulicata* LATHAM, Ind. Ornith. = *Thamnobia fulicata* CAB.
fulva LATHAM, Ind. Ornith. II. 542. = *Mniotilta fulva* GRAY.
fulvescens VIEILLOT, Encycl. méth. 466. = *Calamodyta Cetti* GRAY.
fulvicapilla VIEILLOT, Encycl. méth. 466. = *Drymoeca fulvicapilla* GRAY.
fusca LATHAM, ex BUFFON Pl. enlum. 584.
fuscata BLYTH, Journ. as. Soc. Beng. 1847. 443. = *Phyllopseuste fuscata* BONAP.
fuscata GRAY, Genera Birds II. 193 ex Gmelin.
fuscescens VIEILLOT, Encycl. méth. = *Calamodyta melanopogon* BONAP.
galactodes TEMMINCK, Pl. color. 251. Fig. 1.
 [*Europa merid. Asia occid. Africa sept.*
Turdus arundinaceus β LATHAM.
Turdus rubiginosus MEYER, ornith. Taschb. III. 66.
Sylvia rubiginosa TEMMINCK, Man. Ornith. III. 129.
Aedon galactodes BOIE, Oken's Isis 1826. 972.
Arundinacea galactodes LESSON, Traité Ornith. 419.
Agrobates galactotes SWAINSON, Class. Birds I. 241.
Salicaria galactodes BLASIUS, Wirbelth. Eur. 55.
Erythropygia galactotes BONAPARTE, Comp. List 13.
Sylvia familiaris MÉNÉTRIÉS, Catal. rais. 32.
Salicaria familiaris SCHLEGEL, krit. Uebers. 29.
Aedon familiaris BONAPARTE, Consp. Av. I. 286.
gibraltarensis LATHAM, Ind. Ornith. II. 513. = *Ruticilla tithys* BREHM.
grammiceps VERREAUX. = *Acanthiza grammiceps* BONAP.
grisea LATHAM, Ind. Ornith. II. 542. = *Formicivora grisea* STRICKL.
grisea VIEILLOT, Dict. hist. nat. XI. 195. = *Artamus cucullatus* NICHOLS.
griseicollis VIEILLOT, Ois. Amér. sept. II. 29. — *America sept.*
griseola GRAY, Genera Birds I. 173. = *Phyllopseuste indica* BLYTH.
gutturialis BOIE, Oken's Isis. = *Drymoeca thoracica* GRAY.
guzuratta LATHAM, Ind. Ornith. II. 544. = *Orthotomus longicaudus* STRICKL.
habessinica v. HEUGLIN, Ornith. NOAfr. I. 313. [Abyssinia.
Drymophila abyssinica RÜPPELL, neue Wirbelth. Tf. 40. Fig. 2.
Curruca Abyssinica RÜPPELL, syst. Uebers. NOAfr. 36.
Halsei GIRAUD. = *Mniotilta nigrescens* GRAY.
herbicola VIEILLOT, Encycl. méth. 454. = *Tardivola marginalis* CAB.
hippolais JERDON, Madr. Journ. XI. 6. = *Phyllopseuste nitida* GRAY.
hippolais LEACH, Cat. brit. Mus. 24. = *Phyllopseuste rufa* BREHM.
hippolais BECHSTEIN, Natg. Deutschl. III. 533. = *Sylvia icterina* VIEILL.
hirundinacea SHAW, Nat. Miscell. = *Dicaeum hirundinaceum* GOULD.
hortensis LATHAM, Ind. Ornith. II. 507. — NAUMANN, Natg. Vögel Deutschl.
 II. 478. Tf. 78. Fig. 3. [Europa.
Motacilla hortensis GMELIN, Syst. Nat. I. 955.
Motacilla salicaria LINNE, Fauna suec. 90.
Curruca hortensis KOCH, Syst. baier. Zool. I. 155.
Sylvia aedonia VIEILLOT, Dict. hist. nat. XI. 162.
Epilais hortensis KAUP, nat. Syst. 145.
Adornis hortensis GRAY, Genera Birds I. 29.
Curruca hortensis, *C. brachyrhynchus*, *C. grisea* BREHM, Naumannia 1855. 283.
Gartenlaubsänger, grosse Grasmücke, graue Nachtigall. — *Beccafin.* — *Petty-chaps.* — *Beccafico.* — *Brämsluiper.*
hottentotta LATHAM, Ind. Ornith. II. 531. = *Saxicola bifasciata* TEM.
icterina VIEILLOT, Dict. hist. nat. XI. 194. — [cf. *Phyllopseuste icterina* GRAY.]
 [Europa.
Motacilla hypolais LINNE, Syst. Nat. I. 330. — BUFFON, Pl. enlum. 581. Fig. 1.
Curruca arundinacea BRISSON, Ornith. III. 378.
Sylvia hypolais BECHSTEIN, Natg. Deutschl. III. 553.
Hypolais albiceps, *H. media*, *H. planiceps* BREHM, Vögel Deutschl. 435. 436.
Hypolais salicaria BONAPARTE, List Birds 13.

Ficedula hypoleis BLASIUS, Wirbelth. Eur. 56.

Hypoleis polyglotta SELYS LONGCHAMP, Faune belge 99.

Salicaria italica BONAPARTE, Revue crit. 151.

Hypoleis icterina GERBE, Revue Zool. 1844. 240. — DEGLAND, Ornith. Eur.

I. 498. — DESMURS, Iconogr. ornith. X. 5. Tb. 57. Fig. 1.

icterina EVERSMAAN, Add. Zool. ross. = *Phyllopseuste Eversmanni* BONAP.

icterocephala LATHAM, Ind. Ornith. II. 538. = *Mniotilta icterocephala*.

icterops MÉNÉTRIÈS, Catal. rais. 34. = *Sylvia conspicillata* TEM.

ignicapilla BREHM. = *Regulus ignicapillus* LICHTST.

imitatrix VIEILLOT, Encycl. méth. = *Saxicola pileata*.

indica JERDON, Madr. Journ. = *Phyllopseuste affinis* GRAY, *Ph. indica* BLYTH.

incana LATHAM, Ind. Ornith. II. 527. = *Mniotilta incana* GRAY.

inornata BONAPARTE, Consp. Av. I. 281. = *Drymoeca inornata* BLYTH.

isabellina BOIE. = *Calamodyta baeticula* GRAY.

javanica HORSFIELD, Linn. Transact. 1821. XIII. 156. = *Phyllopseuste javanica* BONAP.

Jerdoni BLYTH, Journ. as. Soc. Bengal 1847. = *Sylvia orphea* TEM.

komadori TEMMINCK, Pl. color. 570. = *Erythacus komadori* GRAY.

lacrymosa LICHTENSTEIN. = *Setophaga lacrymosa*.

lactea LICHTENSTEIN, Catal. 1842. = *Thamnobia paena* CAB.

lanceolata TEMMINCK, Man. Ornith. III. 614. = *Calamodyta locustella* GRAY.

lateralis STEPHENS, gener. Zool. XII. 659. = *Mniotilta Blackburniae* GRAY.

leucoblephara VIEILLOT, Dict. hist. nat. = *Trichas leucoblepharus* GRAY.

leucogastra STEPHENS, gener. Zool. XII. 622. = *Mniotilta ruficapilla* GRAY.

leucogastra Pz. WIED, Beitr. Bras. III. 710. = *Culicivora dumicola* HARTL.

leucomela TEMMINCK, Man. Ornith. I. 138. = *Saxicola leucomela* TEM.

leucophaea LATHAM, Ind. Ornith. = *Muscicapa fascians*.

leucophaea VIEILLOT, Encycl. méth. 452. = *Campephaga orientalis* GRAY.

leucophrys VIEILLOT, Encycl. méth. 452. = *Thamnobia leucophrys* CAB.

leucopogon MEYER, ornith. Taschb. III. 91. = *Sylvia subalpina* BON.

leucoptera WILSON, amer. Ornith. V. 100. = *Mniotilta coerulescens* GRAY.

leucoptera VIEILLOT, Ois. Amér. sept. II. 28. = *Mniotilta leucoptera* GRAY.

leucorrhoa MÜLLER, Mus. lugdun. = *Acanthiza grammiceps* RONAP.

limonella LICHTENSTEIN. = *Drymoeca pallida* SMITH.

liventer TEMMINCK, BUFFON, Pl. enlum. 584. Fig. 3. —

livida GRAY, Genera Birds ex Gmelin. — BUFFON, Pl. enlum. 705. Fig. 3.

locustella PENNANT, brit. Zool. I. 518. = *Calamodyta locustella* GRAY.

longicauda LATHAM, Ind. Ornith. II. 545. = *Orthotomus longicauda* STRICKL.

longicaudata TICKELL, Journ. as. Soc. 1833. 576. = *Drymoeca inornata* BLYTH.

longuax HERBERT. = *Phyllopseuste rufa* BREHM.

ludoviciana LATHAM, Ind. Ornith. III. 535. = *Thryothorus ludovicianus* BONAP.

lugens RÜPPELL, neue Wirbelth. Tf. 42. Fig. 2. — v. HEUGLIN, Ornith. NOAfr.

I. 311. [Africa or. sept.

luscini LATHAM, Ind. Ornith. II. 506. = *Luscinia luscini* BRISS.

luscinioides SAVI, Ornitt. Tosc. I. 270. = *Calamodyta luscinioides* GRAY.

lutea SCOPOLI, Delic. fauna flor. II. 96. = *Leiothrix lutea* BLYTH.

luteiventris HORSFIELD. = *Calamodyta affinis* GRAY.

lypura EHRBERG, Symb. phys. Aves. = *Saxicola melanura* RÜPP.

Maaki v. SCHRENCK. = *Phyllopseuste brunnea*.

Macgillivrayi AUDUBON, ornith. Biogr. V. 75. = *Mniotilta pinus* GRAY.

macloviana GARNOT, Voy. Coquille I. 663. = *Ptyonura mentalis* TSCHUD.

macropus VIEILLOT, Ois. Amér. sept. Tb. 80. = *Mniotilta coerulescens* GRAY.

macrorhyncha MÜLLER. = *Calamodyta stentoria* GRAY.

macroura LATHAM, Synops. II. 500. = *Drymoeca macrura* SWAINS.

maculata LATHAM. — Spec. indet.

maculosa BODDAERT, Tabl. Pl. enlum. 752. Fig. 2. = *Drymoeca macrura* SWAINS.

maculosa LATHAM, Ind. Ornith. II. 536. = *Mniotilta maculosa* GRAY.

- madagascariensis* LATHAM, gener. Hist. VII. 96. = *Drymoeca madagascariensis*.
magnolia WILSON, amer. Ornith. III. 63. = *Mniotilta maculosa* GRAY.
magnirostris LILJEBORG, Naumannia 1851. II^b. 95. =
maritima WILSON, amer. Ornith. VI. 99. = *Mniotilta tigrina* GRAY.
marilandica WILSON, amer. Ornith. I. 88. = *Trichas marilandica* BONAP.
masculiensis LATHAM. — Spec. indet.
mauritiana GRAY, Genera Birds II. 193. ex GMELIN, Pl. enlum. 705. Fig. 1.
melanocephala LATHAM, Ind. Ornith. II. 500. [*Europa merid. Africa sept.*
Motacilla melanocephala GMELIN, Syst. Nat. I. 770.
Sylvia ruscicola VIEILLOT, Dict. hist. nat. XI. 186.
Curruca melanocephala BOIE, Oken's Isis 1822. 553. — DEGLAND, Ornith.
 Eur. I. 487.
Sylvia ochrogenia LINDERMAN, Oken's Isis 1843. 343.
Pyrophthalma melanocephala BONAPARTE, Uccell. Eur. 37.
Melizophilus melanocephalus CABANIS, Mus. Heine. I. 35.
Curruca momus EHRENBERG.
Sylvia melanothorax, S. Bowmani TRISTRAM, Ibis 1872. 296; 1867. 85.
Cabu de moru. Conou de moru. — *Busneida*.
melanoleuca VIEILLOT, Encycl. méth. = *Muscicapa atricapilla* LIN.
melanopogon TEMMINCK, Pl. color. 245. Fig. 2. = *Calamodyta melanopogon* BONAP.
melanops VIEILLOT, Encycl. méth. 434. = *Synallaxis melanops* GRAY.
melanorrhoea VIEILLOT, Encycl. méth. 444. = *Mniotilta Blackburniae* GRAY.
melanothorax TRISTRAM, Ibis 1872. 296. = *Sylvia melanocephala* LATH.
melanoxantha LICHTENSTEIN, Verz. Doubl. = *Hemithraupis melanoxantha* CAB.
melanura EHRENBERG, Symb. phys. Aves. = *Saxicola melanura* RÜPP.
melpomene LICHTENSTEIN. = *Turdus melpomene* CAB.
mesoleuca EHRENBERG, Symbol. phys. Aves. = *Ruticilla mesoleuca* CAB.
mexicana LICHTENSTEIN. = *Mniotilta mexicana*.
miniata DE LAFRESNAYE, Magaz. Zool. 1836. Tb. 54. = *Setophaga rubra* SWAINS.
minuta SHAW, Nat. Miscell. Tb. 997. = *Parus minutus*.
minuta BONAPARTE, Observ. Wilson. = *Setophaga minuta*.
minuta SWAINSON, Birds Brazil. = *Mniotilta pitiayumi*.
minuta WILSON, amer. Ornith. III. 87. = *Mniotilta discolor* GRAY.
missuriensis Pz. WIED, Journ. Ornith. 1858. 117. = *Mniotilta peregrina* GRAY.
mitrata LATHAM, Ind. Ornith. II. 528. = *Setophaga mitrata* HARTL.
modularis LATHAM, Ind. Ornith. II. 511. = *Accentor modularis* CUV.
montana SYKES, Proc. Zool. Soc. 1831. = *Calamodyta dumetorum* GRAY.
montana JERDON. = *Calamodyta palustris* GRAY.
montana WILSON, amer. Ornith. V. 113. = *Mniotilta montana* GRAY.
montana HORSFIELD, Linn. Transact. 1821. XIII. 156. = *Calamodyta mon-*
tana GRAY.
montanella LATHAM, Ind. Ornith. II. 526. = *Accentor montanella* TEM.
monticola VIEILLOT, Encycl. méth. = *Saxicola monticola* GRAY.
multicolor LATHAM.
muscipeta SCOPOLI, Ann. I. 159. = *Saxicola torquata* GRAY.
muscipeta SCOPOLI. = *Erythacus rubecula* CUV.
mystacea LATHAM, Lamb. Icon. II. 60. = *Meliphaga auricornis* VIG.
mystacea MÉNÉTRIÉS, Catal. rais. = *Sylvia subalpina* BONELL.
nana v. HEUGLIN, Ornith. NOAfr. I. 306. [*Africa sept. Asia merid.*
Curruca nana EHRENBERG, Symbol. phys. Aves. fol. cc.
Sylvia delicatula HARTLAUB, Ibis 1859. 340. Tb. 10. Fig. 1.
Sylvia Doriae DE FILIPPI, Viaggio Persia 348.
Staparola deserti LOCHE, Rev. Mag. Zool. 1858. 394. Tb. 11.
Sylvia deserticola TRISTRAM, Ibis 1859. 58.
natalensis GRAY, Genera Birds II. 193. = *Hypolais natalensis*.
Nashvillei VIEILLOT, Encycl. méth. 451. = *Mniotilta ruficapilla* GRAY.
Nattereri TEMMINCK, Pl. color. 24. Fig. 3. = *Phyllopeuste Bonellii* BP.

- Naumanni** MÜLLER, *Naumannia* 1851. II^b. 26. = *Sylvia atricapilla* LATH.
nigra VIEILLOT, Encycl. méth. = *Myrmecocichla nigra* CAB.
nigrescens TOWNSEND, Journ. ac. Phil. 1837. 191. = *Mniotilta nigrescens* GRAY.
nigrifrons BECHSTEIN, Natg. Deutschl. — ?
nigricans VIEILLOT, Encycl. méth. 458. = *Serpophaga nigricans* GOULD.
nisoria BECHSTEIN, Natg. Deutschl. III. 547. — NAUMANN, Natg. Vögel Deutschl. II. 430. Tf. 76. [*Europa. Africa. Asia.*
Curruca nisoria KOCH, syst. baier. Zool. I. 434. — DEGLAND, Ornith. Eur. I. 485.
Adophoneus nisorius KAUP, nat. Syst. 28.
Nisoria undata BONAPARTE, List Birds Eur. 18.
Curruca undata, *C. undulata* BREHM, *Naumannia* 1855. 283.
noveboracensis LATHAM, Ind. Ornith. II. 518. = *Henicocichla noveboracensis* CAB.
nycthemera TEMMINCK. = *Campephaga nycthemera*.
obscura KING, Zool. Journ. 1827. III. 429. = *Scytalopus obscurus* GOULD.
obscura SMITH, Illustr. SAfr. Zool. Tb. 112. Fig. 1. — *Africa merid.*
occidentalis TOWNSEND, Journ. acad. Philad. 1837. 190. = *Mniotilta occidentalis* GRAY.
ochotensis v. MIDDENDORFF, sibir. Reise 182. = *Calamodyta locustella* GRAY.
ochrogenia LINDERMANN, Oken's Isis 1843. 343. = *Sylvia melanocephala* LATH.
ochroleuca VIEILLOT, Encycl. méth. = *Mniotilta ochroleuca* GRAY.
oenanthe LATHAM, Ind. Ornith. II. 529. = *Saxicola oenanthe* BECHST.
olivacea GIRAUD, Birds Texas Tb. 7. = *Mniotilta olivacea*.
olivacea WILSON, amer. Ornith. Tb. 12. Fig. 3. = *Vireo olivaceus* VIEILL.
olivetorum STRICKLAND, Tem. Mam. IV. 611. = *Calamodyta olivetorum* GRAY.
opaca LICHTENSTEIN. — HARTLAUB, Ornith. WAfr. 60. [*Senegal.*
Hypolais opaca CABANIS, Mus. Heine. I. 36. — HARTLAUB, WAfr. 60.
orientalis VIEILLOT, Encycl. méth. 487. = *Campephaga orientalis* GRAY.
orphaea TEMMINCK, Man. Ornith. I. 198. ♀ = *Artamus cuculatus* NICHOLS.
orphaea TEMMINCK, Man. Ornith. I. 107. — BUFFON, Pl. enlum. 579. Fig. 1. —
 NAUMANN, Natg. Vög. Dtschl. II. 445. Tf. 76. Fig. 3. 4. [*Europa. Africa sept.*
Sylvia grisea VIEILLOT, Encycl. méth.
Curruca helena EHRENBERG, Symb. phys. Aves fol. cc.
Curruca orphaea BOIE, Oken's Isis 1822. 552.
oxyura VIEILLOT, Encycl. méth. ex Levaillant. = ? *Sphenura mentalis* LICHTST.
palmarum LATHAM, Ind. Ornith. II. 544. = *Mniotilta palmarum* GRAY.
palpebrosa TEMMINCK, Pl. color. 293. = *Zosterops madagascariensis*.
paludicola VIEILLOT, Diet. hist. nat. XI. 202. = *Calamodyta aquatica* GRAY.
palustris STEPHENS, gener. Zool. X. 702. = *Mniotilta coerulescens* GRAY.
palustris BECHSTEIN, Natg. Deutschl. III. 639. = *Calamodyta palustris* GRAY.
pardalina BONAPARTE, Synops. 79. = *Setophaga canadensis* SWAINS.
parus WILSON, amer. Ornith. V. 114. = *Mniotilta Blackburniae* GRAY.
passerina TEMMINCK, Man. Ornith. I. 213. = *Sylvia subalpina* BON.
patagonica LATHAM, Ind. Ornith. = *Fumarius patagonicus*.
pectoralis VIEILLOT, Encycl. méth. 462. = *Serpophaga pectoralis* CAB.
pectoralis SMITH, Illustr. SAfr. Zool. = *Thamnobia pectoralis* CAB.
pensilis LATHAM, Ind. Ornith. II. 520. = *Mniotilta dominica* GRAY.
pensylvanica LATHAM, Ind. Ornith. II. 538. = *Mniotilta icterocephala*.
peregrina WILSON, amer. Ornith. III. 83. = *Mniotilta peregrina* GRAY.
perspicillata VIEILLOT, Encycl. méth. 490. = *Fluvicola perspicillata* D'ORB.
petasodes LICHTENSTEIN. = *Setophaga pusilla*.
pestilentialis KLEIN. = *Muscicapa grisola* LIN.
petechia WILSON, amer. Ornith. VI. 19. = *Mniotilta palmarum* GRAY.
philadelphia WILSON, amer. Ornith. II. 101. = *Trichas philadelphia* JARD.
philomela BECHSTEIN, Natg. Deutschl. III. 356. = *Luscinia philomela*.
phoenicurus LATHAM, Ind. Ornith. II. 511. = *Ruticilla phoenicura* BONAP.
phragmitis BECHSTEIN, Natg. Deutschl. III. 635. = *Calamodyta schoenobaenus*.
phryganophila D'ORBIGNY, Synops. Av. 22. = *Synallaxis phryganophilus* D'ORB.

- Piccioli* BENVENUTI, Revue Mag. Zool. 1863. 207.
pileata LATHAM, Ind. Ornith. = *Saxicola pileata* GRAY.
pinus LATHAM, Ind. Ornith. II. 537. = *Thryothorus pinus* STEPH.
pitiayumi VIEILLOT, Encycl. méth. 479. = *Mniotilta pitiayumi*.
platensis LATHAM, Ind. Ornith. II. 548. = *Thryothorus platensis* Pz. WIED.
platensis VIEILLOT, Encycl. méth. 472. = *Troglodytes platensis* Pz. WIED.
platyura VIEILLOT, Encycl. méth. 466. = *Calamodyta Cetti* BON.
plumbea SWAINSON, Zool. Illustr. Tb. 139. = *Mniotilta pitiayumi*.
plumbea LATHAM, Ind. Ornith. II. 553. = *Dacnis plumbea* CAB.
poena SMITH, Illustr. SAfr. Zool. Tf. 50. = *Thamnobia poena*.
poecilotis Pz. WIED, Beitr. Natg. Bras. III. 715. = *Hylophilus poecilotis* TEM.
populorum VIEILLOT, Encycl. méth. = *Mniotilta coerulea*.
prasina CASSIN, Proc. acad. Philad. 1855. 325. = *Stiphornis superciliaris* HARTL.
Preglei FRAUENFELD, Wien. Zool. bot. I. 50. = *Calamodyta pallida* GRAY.
proregulus V. MIDDENDORFF, sibir. Reise 183. = *Phylloperuste proregulus* HOM.
protonotarius LATHAM, Ind. Ornith. II. 542. = *Mniotilta citrea* GRAY.
provincialis TEMMINCK, Man. Ornith. I. 211. [Europa merid. occ.
Motacilla provincialis GMELIN, Syst. Nat. I. 958.
Sylvia dartfordensis LATHAM, Ind. Ornith. II. 517.
Motacilla undata BODDAERT, Tabl. Pl. enlum. 655. Fig. 1.
Melizophilus dartfordiensis LEACH, Catal. brit. Mus. 25.
Sylvia ferruginea VIEILLOT, Dict. hist. nat. XI. 218.
Currucula provincialis BOIE, Oken's Isis 1822. 533.
Melizophilus provincialis JENYNS, Man. brit. vert. 112.
Thamnodus provincialis KAUP, nat. Syst. 109.
Sylvia undata GRAY, Genera Birds II. 173.
ptygmatura VIEILLOT, Encycl. méth. = *Thamnobia fulicata* BLYTH.
pumila VIEILLOT, Ois. Amer. sept. II. — *Amér. sept.*
pusilla LATHAM, Ind. Ornith. Suppl. 56. = *Acanthiza pusilla* VIG.
pusilla WILSON, amer. Ornith. VI. 17. = *Mniotilta americana* GRAY.
pygmaea BREHM, Naumannia 1855. 285. = *Aedon pygmaea*.
rama SYKES, Proc. Zool. Soc. 1832. 89. = *Calamodyta elaica* GRAY, *C. salicaria*.
rara WILSON, amer. Ornith. III. 119. = *Mniotilta coerulea*.
rathbonia AUDUBON, ornith. Biogr. I. 333. = *Mniotilta aestiva* GRAY.
regulus WILSON, amer. Ornith. Tb. 8. Fig. 2. = *Regulus satrapa* LICHTST.
roscoe AUDUBON, ornith. Biogr. I. 124. = *Trichas marylandica* BONAP.
rubecula LATHAM, Ind. Ornith. II. 520. = *Erythacus rubecula* CUV.
rubescens BLANFORD, Ibis 1874. 77. — *Persia*.
rubetra LATHAM. = *Pratincola rubetra* KOCH.
rubigastrea VIEILLOT, Encycl. méth. 480. = *Cyanotis Azarae* GRAY.
rubiginosa TEMMINCK, Man. Ornith. III. 119. = *Sylvia galactodes* TEM.
rubricapilla LANDBECK, Oken's Isis 1843. 600. = *Sylvia atricapilla* LATH.
rubricapilla WILSON, amer. Ornith. VI. 15. = *Mniotilta rubicapilla* GRAY.
rubricata ILLIGER. = *Synallaxis rutilans* TEM.
rubricollis LATHAM, Ind. Ornith. = *Dicaeum hirundinaceum* CUV.
Rueppelli TEMMINCK, Pl. color. 245. Fig. 1. [Africa sept. Europa merid.
Sylvia capistrata RÜPPELL, Zool. Atlas Tf. 19. Fig. a b.
Currucula Rueppelli BONAPARTE. — DEGLAND, Ornith. Eur. I. 488.
Sylvia melandrios LINDERMANN, MScr.
rufa LATHAM. — GOULD, Birds Eur. Tb. 131. Fig. 2. = *Phylloperuste rufa* BREHM.
rufescens SAVI, Ornith. Tosc. I. 223. = *Saxicola stapazina* GRAY.
ruficapilla WILSON, amer. Ornith. III. 120. = *Mniotilta rubicapilla* GRAY.
ruficapilla VIEILLOT, Gal. Ois. I. 268. Tb. 164. = *Mniotilta ruficeps*.
ruficapilla LATHAM, Ind. Ornith. II. 550. = *Mniotilta aestiva* GRAY.
ruficauda LATHAM.
ruficeps LICHTENSTEIN. = *Hylophilus poecilotis* TEM.
ruficeps D'ORBIGNY, Syn. Av. 20. = *Nemosia rubicapilla* VIEILL.

rufigastrea VIEILLOT, Encycl. méth. 440. = *Drymoeca undata* GRAY.
rufiventris VIEILLOT, Encycl. méth. = *Ruticilla rufiventris* CAB.
rufiventris LATHAM. = *Pachycephala rufiventris* GRAY.
russeicauda VIEILLOT, Ois. Amér. sept. II. 17. Tb. 71. — *America sept.*
ruscicola VIEILLOT, Dict. hist. nat. XI. 186. = *Sylvia melanocephala* LATH.
russeola VIEILLOT, Encycl. méth. 463. = *Synallaxis cinnamomea* BURM.
salicaria BECHSTEIN, Natg. Deutschl. = *Calamodyta aquatica* GRAY.
sagittata LATHAM, Ind. Ornith. = *Anthus minimus* VIG.

sarda MARMORA, Mem. acad. Torino 1819. — TEMMINCK, Pl. color. 24. Fig. 2.
 [Europa merid. Africa sept.

Curruca sarda BOIE, Oken's Isis 1822. 553.

Pyrophthalma sarda BONAPARTE, Ucc. Eur. 37.

Melizophilus sarda GERBE, Dict. univ. Hist. nat. XII. 113.

schoenobaenus SCOPOLI, Ann. hist. nat. = *Calamodyta aquatica* GRAY.
schoenobaenus VIEILLOT, Dict. hist. nat. XI. 196. = *Calamodyta schoenobaenus*.
Schwarzi RADDE, Reise OSibir. II. 260. = *Phyllopseuste Schwarzi* TRISTR.
scita EVERSMAAN, Add. Zoogr. ross. III. 12. = *Calamoherde salicaria*.
semirufa EHRENBURG, Symb. phys. Aves fol. bb. = *Ruticilla semirufa* HEUGL.
semitorquata LATHAM, Ind. Ornith. II. 542. — *America sept.*
senegalensis GRAY, Genera Birds I. 173.
septentrionalis BREHM, Naumannia 1855.
sericea TEMMINCK, Man. Ornith. I. 197. = *Calamodyta Cetti* GRAY.
sialis LATHAM, Ind. Ornith. II. 522. = *Sialia sialis* BAIRD.
sibilatrix BECHSTEIN, Natg. Deutschl. III. 561. = *Phyllopseuste sylvicola* BREHM.
sibirica v. MIDDENDORFF, sibir. Reise 180. = *Phyllopseuste fuscata* BONAP.
silens BLYTH, Catal. Birds as. Soc. 187. = *Malacotus silens*.
sinuata. Supra II. 510. = *Saxicola sinuata* BLANF.
solitaria WILSON, amer. Ornith. II. 109. Tb. 15. = *Mniotilta pinus* GRAY.
solitaria SAVI, Ornith. Toscan. 217. = *Monticola cyana* BOIE.
speciosa PZ. WIED, Beitr. Natg. Bras. III. 706. = *Dacnis speciosa* SCLAT.
sperata LATHAM, Ind. Ornith. = *Luscinia sperata* SUNDEV.
sphagnosa BONAPARTE, Journ. acad. Philad. 1825. = *Mniotilta coerulescens* GRAY.
stapazina LATHAM, Ind. Ornith. II. 530. = *Saxicola rufa* BLANF.
strepera VIEILLOT, Dict. hist. nat. II. 181. = *Calamodyta arundinacea* GRAY.
strepera β VIEILLOT, Dict. hist. nat. II. 182. = *Calamodyta palustris* GRAY.
striata LATHAM, Ind. Ornith. II. 527. = *Mniotilta striata* GRAY.
striata BREHM, Beitr. 1820. II. 286. = *Calamodyta aquatica* GRAY.

subalpina BONELLI, Tem. Man. Ornith. I. 214; Pl. color. 251. Fig. 2. 3.
 [Europa merid. Africa sept.

Sylvia passerina TEMMINCK, Man. Ornith. I. 213.

Curruca subalpina, *C. passerina* BOIE, Oken's Isis 1822. 552.

Sylvia leucopogon MEYER, Taschb. Deutschl. III. 91.

Sylvia Bonellii BLASIUS, Wirbelth. Eur. 57.

Sylvia mystacea MÉNÉTRIÉS, Catal. rais.

Erythroleuca subalpina KAUP, nat. Syst.

Sylvia albistriata BREHM, Naumannia 1855. 283.

subcoeruleus VIEILLOT, Encycl. méth. = *Thamnobia subcoerulea* SUNDEV.

subcristata VIEILLOT, Encycl. méth. 443. = *Serpophaga subcristata* CAB.

subflava GRAY, Genera Birds I. 173. ex Gmelin. — BUFFON, Pl. enlum. 584.

Fig. 2. = *Drymoeca subflava*?

suecica LATHAM, Ind. Ornith. II. 521. = *Cyanecula suecica* BREHM.

superciliaris BREHM, Naumannia 1855. 283.

superciliosa LATHAM, Ind. II. 526. = *Phyllopseuste proregulus* HOM.

Swainsoni AUDUBON, ornith. Biogr. V. 462. = *Mniotilta Swainsoni* GRAY.

sybilla LATHAM. = *Pratincola torquata* GRAY.

sylvestris MEISSNER, Anpal. schweiz. Ges. I. 166. = *Phyllopseuste trochilus* BREHM.

- sylvicola* LATHAM, Ind. Ornith. Suppl. 53. = *Phyllopseuste sylvicola* BREHM.
syrinx v. KITTLITZ, Mém. acad. Petersbg. II. Tb. 8. = *Calamodyta syrinx*.
taeniata DUBUS, Bullet. acad. Bruxelles 1847. XIV. 104. = *Mniotilta olivacea*.
tamarix CRESPON, Faune mérid. I. 209. = *Phyllopseuste trochilus* BREHM.
tenessai VIEILLOT, Encycl. méth. 452. = *Mniotilta peregrina* GRAY.
tenuirostris SWAINSON, Philos. Magaz. 1827. I. 369. = *Henicocichla noveboracensis* CAB.
textrix VIEILLOT, Encycl. méth. 461. = *Drymoeca textrix* SMITH.
thoracica SHAW, gener. Zool. X. 562. = *Drymoeca thoracica* GRAY.
thoracica Pz. WIED, Beitr. Natg. Bras. III. 717. = *Hylophilus thoracicus* TEM.
tigrina VIEILLOT, Ois. Amér. sept. II. 34. = *Mniotilta montana* GRAY.
tigrina LATHAM, Ind. Ornith. II. 537. = *Mniotilta tigrina* GRAY.
tigrina β LATHAM, Ind. Ornith. II. 537. = *Henicocichla noveboracensis* CAB.
tithys SCOPOLI, Annuus I. 157. = *Ruticilla tithys* BREHM.
Tolmaei TOWNSEND, Journ. acad. Philad. VIII. 149. = *Mniotilta pinus* GRAY.
torquata VIEILLOT, Ois. Amér. sept. II. 38. Tb. 99. = *Mniotilta americana* GRAY.
Townsendi TOWNSEND, Journ. acad. Philad. 1837. VII. 192. = *Mniotilta Townsendi* GRAY.
trichas LATHAM, Ind. Ornith. II. = *Trichas marylandicus* BP.
trivirgata TEMMINCK. = *Culicipeta trivirgata* BLYTH.
trochilus LATHAM, Ind. Ornith. II. 550. = *Phyllopseuste trochilus* BREHM.
troglodytes LATHAM, Ind. Ornith. II. 550. = *Troglodytes parvulus* KOCH.
turdoides MEYER, Vögel Livlds. 116. = *Calamodyta turdoides* GRAY.
typus RÜPPELL, neue Wirbelth. 113. = *Drymoeca cursitans*.
undata LATHAM, Ind. Ornith. = *Drymoeca undata* GRAY.
undata GRAY, Genera Birds I. 173. = *Sylvia provincialis* TEM.
umbrovirens RÜPPELL, Fauna Abyss. 112. = *Phyllopseuste umbrovirens* BONAP.
urubria LATHAM.
validirostris JERDON. = *Phyllopseuste borealis* BLAS.
varia BONAPARTE, Synops. 81. = *Mniotilta varia* VIEILL.
velata VIEILLOT, Ois. Amér. sept. II. 22. Tb. 74. = *Trichas velatus* SWAINS.
velia LATHAM.
venusta D'ORBIGNY, Voy. Amér. mérid. 218. = *Mniotilta pitiauyumi*.
vermivora LATHAM, Ind. Ornith. II. 499. = *Mniotilta vermivora* GRAY.
vermivora VIEILLOT, Dict. hist. nat. II. 278. = *Setophaga vermivora*.
Vigors AUDUBON, Ornith. Biogr. I. 153. =
virens LATHAM, Ind. Ornith. II. 537. = *Mniotilta virens* GRAY.
viridicata VIEILLOT, Encycl. méth. 433. = *Elainia viridula* GRAY.
viridis BRISSON, Ornith. III. 531. = *Dacnis cyanomelas* CAB.
Wilsoni BONAPARTE, Observ. Wils. 127. = *Setophaga pusilla*.
xanthopygia, *xanthoroea* VIEILLOT. = *Mniotilta coronata* GRAY.
zeylonica VIEILLOT, Encycl. méth. 481. = *Jora zeylonica* BLYTH.
SYLVIAxis *guttatus* LESSON, Revue Zool. 1840. 274. = *Scytalopus guttatus*.
SYLVICOLA (Sylvicolidae). — SWAINSON, Zool. Journ. 1827. III. 169. — GRAY, List Genera Birds 1841. — EYTON 1838.
Rostrum gracile, acutum, leviter emarginatum. Alae longiusculae, attenuatae; remige prima secunda vix brevior, secunda et tertia longissimis. Cauda mediocris, aequalis. Pedes mediocres, tarsorum squamis anterioribus quatuor inaequalibus, lateralibus integris. — 2 Spec.
aestiva JARDINE, Ann. mag. nat. hist. 1847. XIX. 83. = *Mniotilta aestiva* GRAY.
aestiva GOSSE, Birds Jamaica 157. = *Mniotilta petechia* GRAY.
agilis JARDINE. — AUDUBON, Birds Amer. II. 29. [America sept.
Sylvia agilis WILSON, americ. Ornith. V. 64. Tb. 39. Fig. 4.
Trichas agilis NUTTALL, Man. Ornith.
Oporornis agilis BAIRD, Birds N Amer. 246. Tb. 79. Fig. 2.
Trichas tephrocotis NUTTALL, Man. Ornith. I. 462.
americana RICHARDSON, List. = *Mniotilta americana* GRAY.

Auduboni BONAPARTE, Comp. List. = *Mniotilta Auduboni* GRAY.
 aureola BONAPARTE, Consp. Av. I. 309. = *Mniotilta petechia* GRAY.
 auricollis NUTTALL, Man. Ornith. I. 431. = *Mniotilta citrea* GRAY.
 Bachmanni RICHARDSON. = *Mniotilta Bachmanni* GRAY.
 Blackburniae JARDINE, Ed. Wilson. = *Mniotilta Blackburniae* GRAY.
 canadensis SWAINSON. = *Mniotilta coerulescens* GRAY.
 castanea, celata, chrysoptera, coerulea RICHARDSON, List. = *Mniotilta species*.
 coronata SWAINSON, Faun. amer. bor. II. 266. = *Mniotilta coronata* GRAY.
 discolor JARDINE, Edit. Wilson. = *Mniotilta discolor* GRAY.
 eoa GOSSE, Birds Jamaica 158. = *Mniotilta eoa* GRAY.

formosa JARDINE, Edit. Wils. [America sept. Mexico. Panama. Jamaica.

Sylvia formosa WILSON, Amer. Ornith. III. 85. Tb. 25. Fig. 5.

Sylvia aequinoctialis VIEILLOT, Ois. Amer. sept. II. 26. Tb. 81.

Myiodiotes formosus AUDUBON, Birds Amer. II. Tb. 74.

Oporornis formosus BAIRD, Birds N America 247.

icterocephala RICHARDSON. = *Mniotilta icterocephala*.

Kirtlandi BAIRD, Ann. Lyc. New York 1852. 217. = *Mniotilta Kirtlandi*.

maculosa SWAINSON, Fauna bor. amer. = *Mniotilta maculosa* GRAY.

maritima JARDINE, Edit. Wilson. = *Mniotilta tigrina* GRAY.

mitrata Pz. WIED, Journ. Ornith. 1858. 113. = *Setophaga mitrata* HARTL.

montana JARDINE, Edit. Wilson. = *Mniotilta montana* GRAY.

occidentalis BONAPARTE, List. = *Mniotilta occidentalis* GRAY.

olivacea CASSIN, Illustr. Birds Calif. 283. = *Mniotilta olivacea*.

palmarum SALLÉ, Proc. Zool. Soc. 1857. 231. = *Mniotilta palmarum* GRAY.

pannosa GOSSE, Birds Jamaica 162. = *Mniotilta coerulescens* GRAY.

pardalina BONAPARTE, List. = *Setophaga canadensis* SWAINS.

pensilis RICHARDSON. = *Mniotilta dominica* GRAY.

peregrina RICHARDSON. = *Mniotilta peregrina* GRAY.

petechia SWAINSON. = *Mniotilta petechia* GRAY.

pharetra GOSSE, Birds Jamaica 163. = *Mniotilta pharetra* GRAY.

pinus JARDINE, Edit. Wilson. = *Mniotilta pinus* GRAY.

pityophila GUNDLACH, Ann. Lyc. New York 1855. 160. = *Mniotilta pityophila*.

pusilla SWAINSON, Zool. Journ. 1827. 119. = *Mniotilta americana* GRAY.

rubricapilla RICHARDSON, List. = *Mniotilta ruficapilla* GRAY.

ruficapilla BONAPARTE, Consp. Av. I. 30. = *Mniotilta ruficeps*.

speciosa BURMEISTER, Uebers. Th. Bras. III. 117. = *Dacnis speciosa* SCLAT.

striata SWAINSON, Fauna bor. amer. II. 218. = *Mniotilta striata* GRAY.

superciliaris FRASER, Proc. Zool. Soc. 1843. 3. = *Camaroptera icterica* GRAY.

Swainsoni RICHARDSON, List. = *Mniotilta Swainsoni* GRAY.

taeniata BONAPARTE, Consp. Av. I. 309. = *Mniotilta olivacea*.

Townsendi BONAPARTE, List. = *Mniotilta Townsendi* GRAY.

vermivora RICHARDSON, List. = *Serpophaga vermivora* GRAY.

venusta HARTLAUB, Verz. Bremen 36. = *Mniotilta pityaumi*.

virens JARDINE, Edit. Wilson. = *Mniotilta virens* GRAY.

SYLVIELLA SUNDEVALL, Method. Av. 1872. 8. recte scripsit.

SYLVIETTA DE LAFRESNAYE, Revue Zool. 1839. 258. — [cf. *Eremomela flaviventris* SUNDEV.]

brachyura, brevicauda, microura. = *Oligocercus microurus* CAB.

icteropygialis DE LAFRESNAYE, Revue Zool. 1839. 258. = *Oligocercus icteropyga* CAB.

crombec DE LAFRESNAYE, Revue Zool. 1839. 258. = *Oligocercus rufescens* CAB.

lutescens LESSON, Descr. Mammif. Ois. 298. = *Oligocercus lutescens* CAB.

virens CASSIN, Proc. acad. Philad. 1859. 38. = *Troglodytes virens*.

SYLVIORTHORHYNCHUS DESMURSI DESMURS, Iconogr. ornith. VIII. 6. Tb. 45.
 = *Synallaxis Desmursi* RCHB.

Rostrum longitudine capiti coaequale, rectum, lateraliter in prima parte a basi compressum, in ultima ad apicem cylindricum, basi fere quadrangulare. Nares

in fissura strictissima longitudinales, squamula membranacea tectae, plumis frontali-bus semiopertae. Alae obtusae, quarta remigum longior. Cauda extensa, rectrici-bus sex basi crasso, rigidis ac denudatis, ad apicem tantum plumulis pilorum ad instar impennatis. Tarsi praelongi, sex squamis antice tecti, digitus internus medio prima phalange conjunctus, pollex robustus, elongatus, ungue procurvo ac longissimo armatus.

SYLVIPARUS modestus BURTON, Proc. Zool. Soc. 1835. 153. = *Parus modestus*.

Rostrum parvulum, brevissimum, compressum nisi ad basin, mandibulae aequales, superior paullulum ad apicem arcuata; nares plumis setaceis tectum. Pedes ut in genere *Paro*. Alae longiores, fere ad extremam caudam extensae, remige prima vera brevior, secunda, tertia, quarta aequalibus et longissimis, quinta his paulo brevior, sexta primam aequante. Cauda mediocris, aequalis.

SYMA LESSON, Traité Ornith. 1831. 244. = *Dacelo torotoro* SCHLEG.

Bec long, élargi à la base, comprimé et mince sur les côtés vers l'extrémité, à mandibule supérieure marquée par une arête se recourbant à la pointe, qui est très aiguë, plus longue que l'inférieure, celle-ci est carénée en dessous et convexe: bords garnis de dents aiguës, en scie, fortes et nombreuses. Première rémige courte, troisième et quatrième les plus longues. Queue arrondie, inégale.

SYMMORPHUS leucopygus GOULD, Proc. Zool. Soc. 1837. 145. = *Campephaga leucopyga* GRAY.

Rostrum subbreve, tumidum; mandibula superiori ad apicem leviter emarginata; culmine commissuraque subarcuatis. Nares basales, ovales et plumis frontalibus fere occultatae. Alae mediocres; remige primo brevior, secundo per dimidium, tertio, quarto, quinto longissimis et inter se fere aequalibus. Cauda mediocris, rectrice externa utrinque per partem quartam ceteris brevior. Tarsi et pedes mediocres, illi antice scutellati; digito postico cum ungue, medio breviori, digitis lateralibus inaequalibus, interno brevissimo.

SYMPHEMIA RAFINESQUE 1815. — SUNDEVALL, Meth. Av. 125. = *Totanus semi-palmatus* TEM.

Bill compressed, very thick, the culmen rounded. The lower mandible scarcely grooved the upper grooved to about the middle. Culmen slightly convex; gonys ascending. Bill cleft but little beyond base of culmen. Feathers of sides of both mandibles falling short of the nostrils; the lower rather further forward. Chin feathers reaching to beginning of nostrils. Bill longer than head; about equal to tarsus, which is more than $1\frac{1}{2}$ times the middle toe. Both toes webbed, the emargination of inner web as far forward as the middle of basal joins of middle toe; the outer reaching nearly to the end. Tail nearly even or little rounded, not half the wings.

chrysophrys VERREAUX, Journ. Ornith. 1855. 506. = *Hyphantornis jonquillaceus* RECHB.

princeps BONAPARTE, Cons. Av. I. 439. = *Hyphantornis princeps* RECHB.

SYMPLECTES chrysomus SWAINSON, Class. Birds 1837. II. 279. = *Hyphantornis bicolor*.

Ploceus, but the bill is more compressed, the commissure curved, but neither sinuated, nor toothed. Wings short, rounded; the first quill half as long as the second, which with the third is graduated; the three next are nearly equal and are the longest. Tail moderate, even. Feet strong. The middle toe abbreviated, inner lateral toe shorter than the outer; hinder toe long, equal to the middle toe.

SYMPOSIACHRUS BONAPARTE, Compt. rend. 1854. XXXVIII. 388. 650. = *Monarcha trivirgata* GOULD.

SYNAECUS AGASSIZ, Ind. Nomencl. = *Synoicus* GOULD.

SYNALLAXIS (Anabatidae. — συναλλαξίς mutatio). — VIELLOT, nouv. dict. hist. nat. 1819. XXXII. 309. — D'ORBIGNY, Voy. Amér. mérid. Ois. 237. —

SCLATER, Proc. Zool. Soc. 1874. 2. — BURMEISTER, Uebers. Th. Bras. III. 38.

Synon.: *Parulus* Spix. — *Anabates* Tem. — *Oxyurus* Swains. — *Anumbius* d'Orb. — *Anabacethia* Lafr. — *Certhiax* Less. — *Sylviothorhynchus* Gay. — *Sphenopyga*, *Phleocryptes*, *Schizura* Cab. — *Leptasthenura*, *Leptoxyla*, *Bathmidura*, *Phacellodomus*, *Malacurus*, *Melanopareia*, *Asthenes* Reichb. — *Coryphistera* Burm. — *Bathmicercus* Fitz.

Schnabel fein, sanft gebogen, sylvienartig, aber länger; Nasengrube klein, mit schmaler spaltenförmiger Oeffnung am unteren Rande. Flügel kurz, zugerundet, nur wenig über den Anfang des Schwanzes hinabreichend; 1. Schwinge sehr verkürzt, 2. 3. stufig abgekürzt, 4. 5. die längsten. Schwanz lang, die Seitenfedern stark stufig verkürzt, alle mit steifen Schäften und scharf zugespitzten, durch Abnutzung bis auf den Schaft zerstörtem Ende. Beine ziemlich hoch, der Lauf dünn, hinten mit einer Reihe Warzen bekleidet; die Zehen lang, besonders die hintere mit grosser nur wenig gebogener Krallen. Aussenzehe fein, nur wenig länger als die innere. Gefieder weich, voll. — 75 Specc.

aegithaloides v. KITTLITZ, Mém. acad. Petersbg. 1830. I. 187. Tb. 7.

[Chili. Patagonia. Bolivia. Mendoza.

Synallaxis thelotis LESSON, Revue Zool. 1840. 99.

Leptasthenura aegithaloides REICHENBACH, Handb. Ornith. I. 160. Tf. 119.

Colilarga pinguerdita.

alaudina BURMEISTER, Reise La Plata II. 470. (*Coryphistera*). [Argentina.

albescens TEMMINCK, Pl. color. 227. Fig. 2. — SCLATER, Proc. Zool. Soc. 1874. 9. [America merid.

Synallaxis albigularis SCLATER, Proc. Zool. Soc. 1858. 63. 456.

albescens BURMEISTER, Uebers. Th. Bras. III. 39. = *Synallaxis Spixi* SCLAT.

albicapilla CABANIS, Journ. Ornith. 1873. 319. [Peruvia.

albiceps D'ORBIGNY, Voy. Amér. mérid. 241. Tb. 16. Fig. 2. [Bolivia. Argentina.

Cranioleuca albiceps REICHENBACH, Handb. Ornith. I. 167. Tf. 522.

albigularis SCLATER, Proc. Zool. Soc. 1858. 63. = *Synallaxis albescens* TEM.

albilora v. PELZELN, Wiener Sitzgsber. 1856. XX. 16. [Brasilia.

Synallaxis modesta NATTERER, MScr.

alopacias v. PELZELN, Wiener Sitzgsber. 1859. XXIV. 101. = *Synallaxis vulpina* PELZ.

andicola SCLATER, Proc. Zool. Soc. 1869. 636. Tb. 49. (*Leptasthenura*).

[Respubl. aeq.

anthoides KING, Proc. Zool. Soc. 1831. 30.

[Chili. Patagonia.

Synallaxis rufigularis GOULD, Voy. Beagle 77. Tb. 23.

Anumbius rufigularis REICHENBACH, Handb. Ornith. I. 162.

Sphenopyga rufigularis CABANIS, Mus. Heine. II. 28.

anthoides SCLATER, Proc. Zool. Soc. 1868. 141. = *Synallaxis hudsoni* SCL.

antisimensis SCLATER, Proc. Zool. Soc. 1874. 18. [Respubl. aequat.

anumbi [Brasilia. Argentina.

Sphenopyga anumbi CABANIS, Mus. Heine. II. 29.

Anumbi AZARA, Apuntam.

Furnarius anumbi VIEILLOT, Encycl. méth. 514.

Anthus acuticaudatus LESSON, Traité Ornith. 424.

Synallaxis major GOULD, Voy. Beagle 76. Tb. 22.

Anumbius acuticaudatus GRAY, List Genera Birds 23.

Anumbius anthoides D'ORBIGNY, Voy. Amér. mérid. 252.

Anabates puncticolis BONAPARTE, Consp. Av. I. 210.

Arequipae SCLATER, Proc. Zool. Soc. 1874. 23.

[Peruvia.

Synallaxis d'Orbignyi SCLATER, l. c. 1857. 986.

Azarae D'ORBIGNY, Voy. Amér. mérid. 246. = *Synallaxis frontalis* PELZ.

bitorquata D'ORBIGNY, Voy. Amér. mérid. 246. Tb. 15. Fig. 2. = *Synallaxis torquata* Pz. WIED.

brachyura DE LAFRESNAYE, Revue Zool. 1845. 290. — Columbia.

brunnea GOULD, Voy. Beagle 78. Tb. 74. = *Synallaxis sordida* LESS.

Synallaxis ruficapilla JELSUI.

brunneicauda SCLATER, Proc. Zool. Soc. 1874. 8.

[Peruvia. Rio Napo.

brunneicaudatus LAWRENCE, Ann. Lyc. New York VII. 319. = *Synallaxis pudica* SCLAT.

Candaei DE LAFRESNAYE, Rev. Zool. 1838. 115. — SCLATER, Proc. Zool. Soc. 1874. 15. Tb. 3. Fig. 2. [Nov. Granada.

- caniceps* SCLATER, Proc. Zool. Soc. 1856. 98. = *Synallaxis semicincta* SCLAT.
cantor LESSON. = *Drymoeca africana* GRAY.
- castanea** SCLATER, Proc. Zool. Soc. 1874. 15. [Venezuela. Caracas.
caudacuta Pz. WIED, Beitr. Natg. Bras. III. 692. = *Synallaxis cinnamomea* BURM.
cinerascens TEMMINCK, Pl. color. 227. Fig. 3. [Brasil.
cinerascens BONAPARTE, Proc. Zool. Soc. 1837. 118. = *Synallaxis erythro-*
thorax SCLAT.
cineus Pz. WIED, Beitr. Natg. Bras. III. 685. = *Synallaxis ruficapilla* VIEILL.
cinnamomea BURMEISTER, Uebers. Th. Bras. III. 41. — SCLATER, Proc. Zool.
 Soc. 1874. 13. [America merid.
Anega dizos AZARA, Apunt. II. 262.
Certhia cinnamomea GMELIN, Syst. Nat. I. 480. — VIEILLOT, Gal. Tb. 173.
Sylvia russeola, *Synallaxis ruficauda* VIEILLOT, Encycl. méth. 463. 623.
Sphenura mentalis LICHTENSTEIN, Verz. Doubl. 42.
Opetiorhynchus inundatus TEMMINCK.
Synallaxis caudacutus Pz. WIED, Beitr. Natg. Bras. III. 692.
Leptoxyla cinnamomea, *L. ruficauda* REICHENBACH, Handb. Ornith. 170.
Synallaxis mentalis BURMEISTER, Uebers. Th. Bras. III. 41.
Certhia mentalis, *C. ruficauda* GRAY, Handl. Birds I. 171.
cinnamomea DE LAFRESNAYE, Revue Zool. 1843. 290. = *Synallaxis laemo-*
stricta SCLAT.
cinnamomea v. PELZELN, Ornith. Bras. 37. = *Synallaxis mustelina* NATT.
crassirostris LEYBOLD, Journ. Ornith. 1868. 401. = *Synallaxis d'Orbigny* SCLAT.
curtata SCLATER, Proc. Zool. Soc. 1869. 636. Tb. 59. Fig. 1; 1874. 447.
 [Peruvia.
 [Chili.
- Desmursi**
Sylviorthorhynchus Desmursi GAY, Hist. fis. Chili 1844. — DESMURS, Iconogr.
 ornith. livr. 8.
Sylviorthorhynchus maluroides DESMURS, l. c. Tb. 45.
Schizura Desmursi REICHENBACH, Handb. Ornith. I. 158. Tf. 518.
Schizura maluroides CABANIS, Wieg. Arch. 1847. XIII. 338.
dorsomaculata D'ORBIGNY, Voy. Amér. mérid. 237. = *Synallaxis melanops* GRAY.
elegans, *elegantior* SCLATER, Proc. Zool. Soc. 1856. 25. = *Synallaxis fron-*
talis PELZ.
- erythroptus** SCLATER, Proc. Zool. Soc. 1874. 19.
 [Respubl. aeq. Costa Rica. Veragua.
- erythrothorax** SCLATER, Proc. Zool. Soc. 1874. 17.
 [Mexico. Guatemala. Honduras.
- Synallaxis cinerascens* BONAPARTE, Proc. Zool. Soc. 1837. 118.
- ferrugineigula** v. PELZELN, Wien. Sitzgsber. 1858. XXXI. 322. (*Anumbius*).
 [Cap Horn.
- ferrugineus** v. PELZELN, Wien. Sitzgsber. 1858. XXXI. 323. (*Anumbius*).
 [Cap Horn.
- fitis* v. PELZELN, Wien. Sitzgsber. 1859. XXXIV. 123. = *Synallaxis ruticilla* CAB.
flammulata JARDINE, Contr. Ornith. 1850. 82. Tb. 56.
 [Columbia. Aequatoria. Peruvia.
- Leptasthenura flammulata* REICHENBACH, Handb. Ornith. I. 161. Tf. 521.
Synallaxis multostriata SCLATER, Proc. Zool. Soc. 1857. 273.
- flavigularis** GOULD, Voy. Beagle III. 78. Tb. 24. = *Synallaxis sordida* LESS.
flavigularis BURMEISTER, Reise La Plata II. 468. = *Synallaxis modesta* EYT.
- frontalis** v. PELZELN, Wien. Sitzgsber. 1859. XXXIV. 117. [America merid.
Sphenura frontalis LICHTENSTEIN, Verz. Doubl. 42.
Synallaxis ruficapilla, *S. Azarae* D'ORBIGNY, Voy. Amér. mérid. 246.
Parulus ruficeps SPIX, Aves Bras. I. 85. Tb. 86. Fig. 2. ♀
Anumbius rufifrons D'ORBIGNY, Synops. Av. II. 19.
Synallaxis rufifrons GRAY, Genera Birds I. 136.
Anumbius frontalis BURMEISTER, Uebers. Th. Bras. III. 36.

- Malurus garrulus* SWAINSON, Zool. Illustr. 138.
Synallaxis elegans, *S. elegantior* SCLATER, Proc. Zool. Soc. 1856. 25; Cat. Amer. Birds 151.
Synallaxis poliophrys CABANIS, Journ. Ornith. 1866. 307.
Malacurus rufifrons GRAY, Handl. Birds I. 171.
Phacellodomus frontalis CABANIS, Mus. Heine. II. 28.
fuliginiceps D'ORBIGNY, Voy. Am. mér. 242. Tb. 17. Fig. 1. [*Bolivia. Parana.*
Bathmidura fuliginiceps REICHENBACH, Handb. Ornith. I. 163. Tf. 519.
Bathmicercus fuliginiceps GRAY, Handl. Birds I. 170.
fuliginosa DE LAFRESNAYE, Revue Zool. 1843. 290. [*Columbia.*
graminicola SCLATER, Proc. Zool. Soc. 1874. 446. Tb. 58. Fig. 2. [*Peruvia.*
guianensis CABANIS, Mus. Heine. II. 27. [*Guiana. Amazonia. Columbia.*
Motacilla guianensis GMELIN, Syst. Nat. I. 988. — BUFFON, Pl. enl. 686. Fig. 2.
Sphenura cinnamomea LICHTENSTEIN, Verz. Doubl. 42.
Anabates guianensis TEMMINCK, Man. Ornith. I. 82.
Anabates ruficaudus TEMMINCK, Tabl. méth. 66.
Synallaxis inornata v. PELZELN, Wien. Sitzgsber. 1856. XX. 161; 1859. XXXIV. 120.
gularis DE LAFRESNAYE, Revue Zool. 1843. 29. [*Venezuela. Columbia.*
hudsoni SCLATER, Proc. Zool. Soc. 1874. 25. [*Buenos Aires.*
Synallaxis anthoides SCLATER, l. c. 1868. 141.
humicola v. KITTLITZ, Mém. acad. Petersbg. 1830. I. 185. Tb. 6. [*Chili.*
Leptasthenura humicola REICHENBACH, Handb. Ornith. I. 161. Tf. 519.
humicola D'ORBIGNY, Voy. Am. mér. 245. Tb. 17. = *Synallaxis d'Orbigny* SCLAT.
humilis CABANIS, Journ. Ornith. 1873. 319. [*Peruvia.*
hypospodia SCLATER, Proc. Zool. Soc. 1874. 10. [*Bahia.*
hyposticta v. PELZELN, Wien. Sitzgsb. 1859. XXXIV. 102. [*Peruvia. Bolivia.*
inornata v. PELZELN, Wien. Sitzgsber. 1856. XX. 161. = *Synallaxis guianensis* CAB.
inornata SCLATER, Proc. Zool. Soc. 1868. 167. = *Synallaxis subcristata* SCLAT.
Kollari v. PELZELN, Wien. Sitzgsber. 1856. XX. 158. — SCLATER, Proc. Zool. Soc. 1874. 15. Tb. 3. Fig. 1. [*Guiana.*
laemosticta SCLATER, Proc. Zool. Soc. 1859. 192; 1874. 15. [*Columbia.*
Synallaxis cinnamomea DE LAFRESNAYE, Revue Zool. 1843. 290.
leucocephalus D'ORBIGNY, Voy. Amér. mérid. 244. — *Patagonia.*
Leptasthenura leucocephala REICHENBACH, Handb. Ornith. I. 161.
maculata LAWRENCE, Ann. Lyc. New York 1871. X. 186. = *Synallaxis stictothorax* SCLAT.
major GOULD, Voy. Beagle Tb. 22. = *Synallaxis anumbi.*
maluroides D'ORBIGNY, Voy. Amér. mérid. 238. Tb. 14. Fig. 3. 4. [*Argentina. Uruguay.*
Leptasthenura maluroides REICHENBACH, Handb. Ornith. I. 160.
masafueræ PHILIPPI, Wieg. Arch. 1866. 127. [*Chili.*
Oxyurus masefueræ SCLATER, Ibis 1871. 136. Tb. 7. Fig. 2.
Maximiliani D'ORBIGNY, Voy. Amér. mérid. 248. [*Paraguay. Bolivia.*
Synallaxis torquata D'ORBIGNY, Voy. Amér. mérid. Tb. 15. Fig. 11.
Melanopareia Maximiliani BURMEISTER, Uebers. Th. Bras. III. 37.
Cola aguda parda collar negro AZARA, Apunt. II. 264.
melanops GRAY, Genera Birds I. 136. [*Chili. Mendoza.*
Sylvia melanops VIEILLOT, Encycl. méth. 434.
Synallaxis dorsomaculata D'ORBIGNY, Voy. Amér. mérid. 237. Tb. 14. Fig. 1. 2.
Oxyurus dorsomaculatus GOULD, Voy. Beagle 82.
Bathmidura dorsomaculata REICHENBACH, Handb. Ornith. I. 164. Tf. 522.
Phleocryptes melanops CABANIS, Mus. Heine. II. 26.
mentalis BURMEISTER, Uebers. Th. Bras. III. 41. = *Synallaxis cinnamomea* BURM.
modesta EYTON, Contrib. Ornith. 1851. 159. [*Chili. Mendoza. Patagonia.*
Synallaxis flavigularis BURMEISTER, Reise La Plata II. 468.

- Synallaxis sordida* PHILIPPI, Cat. Aves Chili 13.
- moesta** SCLATER, Proc. Zool. Soc. 1856. 26; 1874. 8. [*Columbia. Aequatoria.*
multostriata SCLATER, Proc. Zool. Soc. 1857. 273. = *Synallaxis flammulata* JARD.
- mustelina** NATTERER. — SCLATER, Proc. Zool. Soc. 1874. 14. [*Peruvia. Brasilia.*
Synallaxis cinnamomea v. PELZELN, Ornith. Bras. 37.
- nigrifumosa** LAWRENCE, Ann. Lyc. New York VIII. 180. = *Synallaxis*
pudica SCLAT.
- obsoleta** BURMEISTER, Uebers. Th. Bras. III. 42. [*Brasilia.*
Sphenura obsoleta BRANDT, Icon. ined. 48. Fig. 1.
Dendroscopus griseocapillus VIEILLOT, Encycl. méth. 616.
Leptoxyura obsoleta REICHENBACH, Handb. Ornith. I. 171. Tf. 544.
Certhiaria obsoleta GRAY, Handl. Birds I. 171.
- olivascens** EYTON, Contrib. Ornith. 1851. 150. = *Synallaxis ruficapilla* VIEILL.
- Orbigny** SCLATER, Proc. Zool. Soc. 1867. 986; 1874. 22. [*Bolivia. Mendoza. Parana.*
Synallaxis humicola d'ORBIGNY, Voy. Amér. mérid. 245. Tb. 17. Fig. 2.
Synallaxis crassirostris LANDBECK, Journ. Ornith. 1868. 401.
Bathmidura d'Orbigny REICHENBACH, Handb. Ornith. I. 163. Tf. 519.
Bathmicircus d'Orbigny GRAY, Handl. Birds I. 170.
- Orbigny** SCLATER, Proc. Zool. Soc. 1867. 986. = *Synallaxis Arequipae* SCLAT.
- pallida** Pz. WIED, Beitr. Natg. Bras. III. 691. [*Brasilia.*
Synallaxis pusilla Mus. berol.
Leptoxyura pallida REICHENBACH, Handb. Ornith. I. 171. Tf. 523.
Certhiaria pallida GRAY, Handl. Birds I. 171.
- palpebralis** SCLATER, Proc. Zool. Soc. 1874. 16. 447. [*Peruvia.*
Schizaeaca palpebralis CABANIS, Journ. Ornith. 1873. 319.
- paranensis** [*La Plata.*
Leptasthenura paranensis SCLATER, Proc. Zool. Soc. 1861. 377.
Synallaxis ruficapilla BURMEISTER, Journ. Ornith. 1860. 250.
- patagonica** d'ORBIGNY, Voy. Amér. mérid. 249. [*Patagonia.*
Bathmidura patagonica REICHENBACH, Handb. Ornith. I. 164.
Bathmicircus patagonicus GRAY, Handl. Birds I. 170.
- phryganophila** d'ORBIGNY, Voy. Am. mér. 239. [*Argentia. Parana. Paraguay.*
Horqueta tricolor AZARA, Apunt. II. 255.
Sylvia phryganophila VIEILLOT, Encycl. méth. 460.
Synallaxis tessellata TEMMINCK, Pl. color. 311. Fig. 1.
- platensis** REICHENBACH, Handb. Ornith. I. 160. Tf. 519. (*Leptasthenura*). [*La Plata.*
- poliophrys** CABANIS, Journ. Ornith. 1866. 307. = *Synallaxis frontalis* PELZ.
- propinqua** v. PELZELN, Wien. Sitzgsber. 1859. XXXIV. 101. [*Amazonia.*
Synallaxis terricolor SCLATER, Proc. Zool. Soc. 1866. 183.
- pudibunda** SCLATER, Proc. Zool. Soc. 1874. 445. Tb. 58. [*Peruvia.*
- pudica** SCLATER, Proc. Zool. Soc. 1859. 191; 1874. 10. [*America merid.*
Synallaxis brunneicauda LAWRENCE, Ann. Lyc. New York VII. 319.
Synallaxis nigrifumosa LAWRENCE, Ann. Lyc. New York VIII. 160.
- pulvericolor** DE LAFRESNAYE, MScr. = *Anabates pulvericolor* SCLAT.
- rubra** [*Brasilia. Bolivia. Argentina.*
Furnarius ruber VIEILLOT, Dict. hist. nat. XII. 118.
Anumbius ruber d'ORBIGNY, Synopsis Av. II. 18.
Phacellodomus ruber BURMEISTER, Journ. Ornith. 1860. 250.
- rufa** LANDBECK. = *Synallaxis sordida* LESS.
- ruficapilla** VIEILLOT, Encycl. méth. 622; Gal. Ois. Tb. 174. [*Brasilia.*
Cola aguda chicli AZARA, Apunt. II. 266.
Sphenura ruficeps LICHTENSTEIN, Verz. Doubl. 42.
Synallaxis cinereus Pz. WIED, Beitr. Natg. Bras. III. 685.
Synallaxis olivascens EYTON, Contrib. Ornith. 1851. 150.
- ruficapilla** REICHENBACH, Handb. Ornith. I. 158. = *Synallaxis Spixi* SCLAT.

- ruficapilla* BURMEISTER, Journ. Ornith. 1860. 250. = *Synallaxis paranensis*.
ruficapilla D'ORBIGNY, Voy. Amér. mérid. 246. = *Synallaxis frontalis* PELZ.
ruficauda VIEILLOT, Encycl. méth. 463. = *Synallaxis cinnamomea* BURM.
rufifrons GRAY, Genera Birds I. 136. = *Synallaxis frontalis* PELZ.
rufigenys LAWRENCE, Ann. Lyc. New York 1868. IX. 105. [Costa Rica.
rufigularis GOULD, Voy. Beagle 77. Tb. 23. = *Synallaxis anthoides* KING.
ruticilla CABANIS, Mus. Heine. II. 27. [Brasilia. Parana.
Sphenura ruticilla, *Sph. guajacina* LICHTENSTEIN, Mus. berol.
Synallaxis fitis v. PELZELN, Wien. Sitzgsber. 1859. XXXIV. 123.
Leptoxura obsoleta REICHENBACH, Handb. Ornith. I. 171.
rutilans TEMMINCK, Pl. color. 227. Fig. 1. [Brasilia. Peruvia.
schoenobaenus CABANIS, Mus. Heine. II. 26. (*Phleocryptes*). [Peruvia.
scutata SCLATER, Proc. Zool. Soc. 1859. 191; 1874. 13. Tb. 2. Fig. 2. [Brasilia.
semicinerea SCLATER, Proc. Zool. Soc. 1874. 12. [Bolivia.
Leptoxuryra semicinerea REICHENBACH, Handb. Ornith. I. 170. Tf. 521.
Synallaxis caniceps SCLATER, Proc. Zool. Soc. 1856. 98.
Certhiaxis semicinerea GRAY, Handl. Birds I. 171.
setaria TEMMINCK, Pl. color. 311. Fig. 2. [Brasilia.
Bathmidura setaria REICHENBACH, Handb. Ornith. I. 163. Tf. 520.
Leptasthenura setaria CABANIS, Mus. Heine. II. 27.
sordida LESSON, Revue Zool. 1839. 105. [Argentina. Patagonia.
Synallaxis flavigularis, *S. brunnea* GOULD, Voy. Beagle III. 78. Tb. 24.
Asthenes brunnea, *A. sordida* REICHENBACH, Handb. Ornith. I. 168.
Synallaxis rufa LANDBECK.
sordida PHILIPPI, Cat. Aves Chili 73. = *Synallaxis modesta* EYT.
spinicauda [Chili.
Motacilla spinicauda GMELIN, Syst. Nat. I. 978.
Motacilla seticauda FORSTER, Descr. anim. 328.
Oxyurus ornatus, *O. australis* SWAINSON, Class. Birds II.
Synallaxis Tupinieri LESSON, Voy. Coquille Tb. 29. Fig. 1.
Oxyurus spinicauda REICHENBACH, Handb. Ornith. I. 165. Tf. 523.
Spixi SCLATER, Proc. Zool. Soc. 1856. 98; 1874. 9. [Brasilia. Argentina.
Parulus ruficeps SPIX, Aves Bras. I. 85. Tb. 86. Fig. 1.
Synallaxis ruficapilla REICHENBACH, Handb. Ornith. I. 158.
Synallaxis albens BURMEISTER, Uebers. Th. Bras. III. 39.
stictothorax SCLATER, Proc. Zool. Soc. 1874. 12. Tb. 2. Fig. 1. [Aequatoria.
Synallaxis maculata LAWRENCE, Ann. Lyc. New York X. 186.
striata PHILIPPI, Wieg. Archiv. 1863. 119. [Peruvia.
striaticeps D'ORBIGNY, Voy. Amér. mérid. 241. Tb. 16. Fig. 1. [Argentina. Patagonia.
Phacellodomus striaticeps SCLATER, Proc. Zool. Soc. 1869. 569.
Phleocryptes striaticeps HUDSON, Proc. Zool. Soc. 1872. 544.
Bathmicercus striaticeps GRAY, Handl. Birds I. 170.
striaticollis DE LAFRESNAYE, Revue Zool. 1843. 290. [Columbia.
Anumbius striaticollis D'ORBIGNY, Synops. Av. II. 18.
Sittasomus flammulatus LESSON, Traité Ornith. 315. — Supra III. 498.
Siptornis flammulata, *Asthenes striaticollis* REICHENBACH, Handb. Ornith. I. 171.
striolata v. PELZELN, Wien. Sitzgsber. 1856. XX. 159. — Brasilia.
subcristata SCLATER, Proc. Zool. Soc. 1874. 20. Tb. 4. Fig. 1. [Venezuela.
Synallaxis inornata SCLATER, Proc. Zool. Soc. 1868. 167.
subpudica SCLATER, Proc. Zool. Soc. 1874. 10. [Columbia.
subpudica SCLATER, Proc. Zool. Soc. 1874. 10. — Columbia.
sulphurifera BURMEISTER, Proc. Zool. Soc. 1868. 636. [Argentina. Patagonia.
terrestris JARDINE, Ann. mag. nat. hist. 1847. XIX. 80. [Venezuela.
terricolor SCLATER, Proc. Zool. Soc. 1866. 183. = *Synallaxis propinqua* PELZ.
tessellata TEMMINCK, Pl. color. 311. Fig. 1. = *Synallaxis phryganophila* D'ORB.
torquata Pz. WIED, Beitr. Natg. Bras. III. 697. [Brasilia. Bolivia.

Melanopareia torquata REICHENBACH, Handb. Ornith. I. 164.

Synallaxis bitorquata D'ORBIGNY, Voy. Amér. mérid. Tb. 15. Fig. 2.

torquata D'ORBIGNY, Voy. Amér. mérid. Tb. 15. Fig. 2. = *Synallaxis Maximiliani* D'ORB.

trogodytoides D'ORBIGNY, Voy. Amér. mérid. 239. — *Patagonia*.

unirufa DE LAFRESNAYE, Revue Zool. 1843. 290.

[*Columbia*.

vulpecula SCLATER, Proc. Zool. Soc. 1866. 184. = *Synallaxis vulpina* PEL.

vulpina v. PELZELN, Wien. Sitzgsber. 1856. XX. 162.

Synallaxis alopecias v. PELZELN, Wien. Sitzgsber. 1859. XXXIV. 101.

Synallaxis vulpecula SCLATER, Proc. Zool. Soc. 1866. 184.

Wyatti SCLATER, Proc. Zool. Soc. 1870. 841; 1874. 25.

[*Columbia*.

SYNCOPTA (Malurinae. — *συνκοπτος* abbreviatus) CABANIS, Journ. Ornith. 1853.

I. 109. = *Camaroptera* SUNDEV.

Steht mitten zwischen Orthotomus und Oligocercus, von letztem abweichend durch weniger gekrümmten Schnabel und durch kürzern abgerundeten Flügel, lebhaftere grünliche Färbung der Oberseite und hellere der Unterseite, von erstem unterschieden durch den kräftigeren Schnabel, kräftigere minder schlanke Gestalt, kürzeren und abgerundeten Schwanz.

brevicaudata CAB., *tincta* CASS. vide *Camaroptera*.

SYNDACTYLA REICHENBACH, Handb. Ornith. I. 171. = *Xenops rufosuperciliatus* LAFR.

SYNOICUS GOULD, Proc. Zool. Soc. 1847. 33. = *Coturnix* MÖHR.

Omnes species cf. *Coturnix*.

SYNORNIS joulaimus, *S. leucura* HODGSON, Ann. mag. nat. hist. 1845. 197. = *Menetica leucura*.

Have a medial Muscicapian wing, where of the first quill is spurious, the second long, and 3. 4. longest. The bill is more exposed at its base, the rectal and nareal hairs are shorter, and the legs and feet are more ambulant, with smaller thumb and nails, neither slenderly elongate nor shortly falcate.

SYNTHLIBORHAMPHUS BRANDT, Bullet. acad. Petersburg 1837. II. 436. —

COUES, Proc. acad. Philad. 1868. 55. = *Alca* LIN.

Rostrum breve, altum, dilatatum, a latere inspectum fere ovale.

Spec.: cf. *Alca antiqua*, A. Temminck.

SYORNIS AGASSIZ, Ind. Nomencl. = *Cyornis* BLYTH.

SYPHEOTIDES humilis BLYTH, Journ. as. Soc. Bengal 1855. 304. = *Otis humilis* HARTL.

SYPHEOTIS bengalensis BLYTH, Cat. Birds as. Soc. 258. = *Otis bengalensis* GMEL.

SYRICLITHA curtipes DESPLANCHES, Mém. Caen 1857. = *Contopus cinereus* CAB.

SYRISTES = **SIRYSTES**.

SYRMATICUS WAGLER, Oken's Isis 1832. — CABANIS, Ersch Grub. Encycl. 1846. c. XXII. 151. = *Phasianus* LIN.

Kopf ganz glatt, das Gefieder des Unterrückens und Bürzels nicht verlängert, der Schwanz beträchtlich lang, enorm entwickelt; Schnabel und Füße schwach.

Reveesi et Soemmeringi Cab. cf. *Phasianus*.

SYRNIA STEPHENS, gener. Zool. = *Surnia* DUM.

SYRNIUM (Strigidae. — *σyrνιον* nom. propr.) SAVIGNY, Descr. Egypte 1809. 298. — SHARPE, Strigidae 244.

Synon.: *Ulula* Cuv. — *Aluco*, *Pulsatrix* Kaup. — *Ciccaba* Wagl. — *Bulaca*, *Meseidus* Hodgs. — *Scotiaptex* Swains. — *Ptynx*, *Myrtha*, *Macabra*, *Gisella* Bp.

Bec épais, assez incliné des la base, très en coin, convexe dessous; cire mince et peu distincte par devant, légèrement renflée des deux côtés; narines petits, presque rondes, rapprochées et situées en travers; mandibule inférieure ayant deux échancrures marginales vers le bout. Langue un peu ovale, épaisse, pourvue par dessous de deux côtés, et très obtuse. Tarses emplumés. Doigts velus jusqu'à la base des derniers phalanges. Ongle intermédiaire sans crénelure. — 28 *Spec.*

aedium BREHM, Naumannia 1855. 270. = *Syrnium maluco* BOIE.

- albigulare** CASSIN, Proc. acad. Philad. IV. 124; Journ. II. 52. Tb. 4.
[Columbia. Aequatoria.
Ciccaba albipunctatum KAUP, Contrib. Ornith. 1852. 120.
Syrnium macabrum, *Macabra albigularis* BONAPARTE, Consp. Av. I. 53; Rev. Mag. Zool. 1854. 541.
Ulula albigularis SCHLEGEL, Mus. Pays-Bas Strig. 16.
Ciccaba albigularis SCLATER, Nomencl. Av. neut. 117.
albitarse GRAY, Cat. Accip. 1848. 103. = *Syrnium hylophilum* GRAY.
albomarginatum GRAY, Handlist I. 49. = *Syrnium huhulum* GRAY.
aluco BOIE, Oken's Isis 1828. 315.
Strix aluco LINNE, Syst. Nat. I. 132. — BUFFON, Pl. enl. 441. — NAUMANN, Vögel Deutschl. I. 473. Tf. 46. 47.
Strix stridula LINNE, Syst. Nat. I. 153.
Strix sylvestris SCOPOLI, Annus I. 21.
Strix soloniensis GMELIN, Syst. Nat. I. 292.
Strix austriaca, *Str. sylvatica* SHAW, gen. Zool. VII. 247. 253.
Syrnium ululans SAVIGNY, Descr. Egypte 298.
Syrnium stridulum STEPHENS, gener. Zool. XIII. 62.
Aluco aluco KAUP, nat. Syst. 190.
Ulula aluco BLASIUS. — SCHLEGEL, Mus. Pays-Bas Strig. 12.
Aluco stridulus MACGILLIVRAY, brit. Rapt. 367.
Ulula stridula SELBY, Illustr. brit. Ornith. I. 102. Tb. 27.
Syrnium aedum, *S. rufescens*, *S. macrocephalum* BREHM, Naumannia 1855. 270.
caligatum GRAY, Handl. Birds I. 49. = *Syrnium newarensense* GRAY.
cayennense BONAPARTE, Consp. Av. I. 52. ex BUFFON, Pl. enl. 442.
Strix cayennensis GMELIN, Syst. Nat. I. 296.
Noctua cayennensis STEPHENS, gen. Zool. XIII. 67.
Athene cayennensis GRAY, Genera Birds I. 35.
Ciccaba cayennensis KAUP, Contr. Ornith. 1852. 120.
cinereum AUDUBON, Syn. B. Amer. 26. — SHARPE, Strig. 252. [America sept.
Strix cinerea GMELIN, Syst. Nat. I. 291.
Strix acclamator BARTRAM, Trav. Carol. 285.
Scotiaptex cinerea SWAINSON, Class. Birds II. 217.
Ulula cinerea BONAPARTE, Consp. Av. I. 53.
Syrnium lapponicum var. COUES, Key N Amer. Birds 204.
cinereum BONAPARTE, Comp. List 6. = *Syrnium lapponicum* STRICKL.
Davidi SHARPE, Strig. 251. [Moupin.
Ptynx fuscescens DAVID, nouv. Arch. Mus. Bull. VII. 4.
Ptynx fulvescens SWINHOE, Proc. Zool. Soc. 1871. 344.
fasciatum BONAPARTE, Consp. Av. I. 52. = *Syrnium rufipes* GRAY.
fulvescens SCLATER, Proc. Zool. Soc. 1868. 58. [Guatemala.
Ulula fulvescens SCHLEGEL, Mus. Pays-Bas Revue Accip. 19.
Syrnium nebulosum var. RIDGWAY, N Amer. Birds III. 20.
funereum v. HEUGLIN, Ornith. NO Afr. I. 123. = *Ulula funerea* SCHL.
fuscescens TEMMINCK, Faun. japon. Tb. 10. = *Syrnium uralense* BOIE.
griseatum LESSON, Traité Ornith. 113 ex Latham. — Guiana.
Harrisi GRAY, Handlist I. 50. — SHARPE, Strig. 283. [Columbia.
Nyctale Harrisi CASSIN, Journ. acad. Philad. II. 53. Tb. 5.
Ciccaba gisella BONAPARTE, Consp. Av. I. 44.
Gisella Lathamii BONAPARTE, Rev. Mag. Zool. 1854. 541.
Nycta latinus albipunctatus, *Gisella Harrisi* BONAPARTE, Compt. rend. 1855. 653.
Ulula Harrisi SCHLEGEL, Mus. Pays-Bas Strig. 9.
huhulum GRAY, Handlist I. 49. — SHARPE, Strig. 275. [Brasil. Guiana.
Strix huhula DAUDIN, Traité II. 190. — LEVAILLANT, Ois. Afr. I. Tb. 41.
Strix lineata, *Noctua lineata* SHAW, gen. Zool. VI. Tb. 36; XIII. 67.
Strix albomarginata SPFX, Av. Bras. I. Tb. 10^a.
Surnia lineata LESSON, Traité Ornith. 101.

Ciccaba huhula WAGLER, Oken's Isis 1832. 1222.

Ciccaba lineata, *Athene lineata*, *A. huhula*, *Strix huhula*, *S. albomarginatum* GRAY, Catalogi diversi.

Ulula huhula SCHLEGEL, Mus. Pays-Bas Strig. 17.

hylophilum GRAY, Genera Birds I. 39. — SHARPE, Strig. 269.

[*Brasilia. Guiana. Columbia.*

Strix hylophila TEMMINCK, Pl. color. II. 373.

Ciccaba hylophila KAUP, Contr. ornith. 1852. 119.

Syrnium albitarse GRAY, Cat. Accip. 1848. 103.

Ulula hylophila SCHLEGEL, Mus. Pays-Bas Strig. 13.

Macabra hylophila BONAPARTE, Rev. Mag. Zool. 1854. 541.

Ciccaba albitarse SCLATER, Nomencl. Av. neut. 117.

indrani GRAY, Genera Birds Tb. 14. — SHARPE, Strig. 282. [*India. Ceylon.*

Strix indrani SYKES, Proc. Zool. Soc. 1832. 82.

Bulaca monticola JERDON, Madr. Journ. XXX. 167.

Bulaca indrani BLYTH, Journ. as. Soc. Bengal 1847. 463; Ibis 1863. 30.

Syrnium ochrogenys HUME, Str. Feath. 1873. 431.

indrani GRAY, Cat. Mam. Birds Nepal 52. = *Syrnium newarensense* GR.

lapponicum STRICKLAND, ornith. Syn. 188. — SHARPE, Strig. 254.

[*Europa septentr.*

Strix lapponica RETZIUS, Faun. suec. 79. — NAUMANN, Vögel Deutschl. Nachtr. Tf. 349.

Strix fuliginosa SHAW, gen. Zool. VII. 245.

Strix barbata PALLAS, Zoogr. ross. as. I. 318.

Strix microphthalmos TYZENHAUS, Orn. Pow. I. 80.

Ulula lapponica LESSON, Man. Ornith. I. 113.

Surnia lapponica GOULD, Birds Eur. I. Tb. 42.

Syrnium cinereum BONAPARTE, Comp. List Birds 6.

Ulula barbata BLASIUS, Wirbelth. Eur. 32.

Syrnium microphthalmum GRAY, Genera Birds I. 39.

Ulula cinerea SCHLEGEL, Mus. Pays-Bas Strig. 9.

lapponicum COUES, Key Namer. Birds 204. = *Syrnium cinereum* AUD.

leptogrammicum GRAY, Genera Birds III. App. 3. — SHARPE, Strig. 264.

[*Borneo.*

Strix leptogrammica TEMMINCK, Pl. col. II. 525.

Ciccaba leptogrammica BONAPARTE, Consp. Av. I. 44.

Bulaca leptogrammica KAUP, Contrib. Ornith. 1852. 130.

Myrtha leptogrammica BONAPARTE, Rev. Mag. Zool. 1854. 541.

Ulula leptogrammica SCHLEGEL, Mus. Pays-Bas Strig. 20.

leptogrammicus COUES, Cat. Strig. Philad. Mus. 7. = *Syrnium myrtha* STRICKL.

lineatum LAWRENCE, Ann. Lyc. New York VII. 462. = *Syrnium virgatum* CASS.

macabrum BONAPARTE, Consp. Av. I. 53. = *Syrnium albigulare* CASS.

macrocephalum BREHM, Vögel Deutschl. 115. = *Syrnium uralense* BOIE.

melanonotum GRAY, Handl. Birds I. 50. — SHARPE, Strig. 280.

[*Brasilia. Peruvia.*

Noctua melanonota v. TSCHUDI, Faun. peruan. 114. Tb. 4.

Macabra melanonota BONAPARTE, Rev. Mag. Zool. 1854. 541.

Athene melanota v. PELZELN, Ornith. Bras. 9.

Ciccaba melanonota SCLATER, Nomencl. Av. neut. 117.

microphthalmum GRAY, Genera Birds I. 39. = *Syrnium lapponicum* STRICKL.

myrtha STRICKLAND, ornith. Syn. 193.

[*Sumatra.*

Syrnium leptogrammicum CASSIN, Cat. Strig. Philad. Mus. 7.

Ciccaba myrtha BONAPARTE, Consp. Av. I. 44.

Myrtha sumatrana BONAPARTE, Rev. Mag. Zool. 1854. 541.

Ulula myrtha SCHLEGEL, Mus. Pays-Bas Strig. 19.

Syrnium sumatrense GRAY, Handl. Birds I. 49.

nebulosum BOIE, Oken's Isis 1828. 315. — SHARPE, Strig. 257. [*America sept.*

- Strix nebulosa* FORSTER, Philos. Transact. XXII. 386. — WILSON, amer. Ornith. IV. 61. Tb. 32. Fig. 3.
- Strix varius* BARTON, Fragm. N. H. Penn. 11.
- Ulula nebulosa* STEPHENS, gen. Zool. XIII. 60. — SCHLEGEL, Mus. Pays-Bas Strig. 11.
- nebulosum* var. RIDGWAY, N Amer. Birds III. 29. = *Syrnium fulvescens* SCLAT.
- newarensis** GRAY, Genera Birds I. 39. Tb. 14. — SHARPE, Strig. 281. [Himalaya. Formosa.
- Bulaca newarensis* HODGSON, As. Research. XIX. 168.
- Mesidus newarensis* HODGSON, Journ. as. Soc. 1841. X. 28.
- Syrnium indrani* GRAY, Cat. Mam. Nepal 52.
- Ulula indrani* SCHLEGEL, Mus. Pays-Bas Strig. 19.
- Bubo caligatus* SWINHOE, Ibis 1863. 215; 1864. 429.
- Syrnium caligatum* GRAY, Handlist I. 49.
- nigrolineatum** SCLATER, Zool. Transact. IV. 268. Tb. 63. [America centr.
- Ciccaba nigrolineata* SCLATER, Nomencl. Av. neotr. 117.
- Syrnium spilonotum* GRAY, Handlist I. 49.
- nivicolum** HODGSON, Journ. as. Soc. Bengal 1845. 185. [Himalaya. China.
- Mesomorpha nivicola* HODGSON, Zool. Miscell. 82.
- Urrua nivicola* HODGSON, Journ. as. Soc. 1845. 185.
- nuchale** SHARPE, Ibis 1870. 487. Strig. 265. [Africa occid.
- Syrnium Woodfordi* HARTLAUB, Ornith. W Afr. 21.
- nudipes* KAUP, Zool. Transact. 1862. IV. 250. = *Noctua nudipes* LESS.
- occidentale** XANTHUS, Proc. acad. Philad. 1859. 193. — BAIRD, Birds N Amer. Tb. 66. [America sept.
- ocellatum** LESSON, Rev. Zool. 1839. 289. — SHARPE, Strig. 263. [India.
- Strix sinensis* GRAY, Illustr. Ind. Zool. I. Tb. 21.
- Syrnium sinense* BLYTH, Journ. as. Soc. Bengal 1842. XI. 162.
- Bulaca sinensis* GRAY, Cat. Accip. 1844. 43.
- Ciccaba sinense* KAUP, Zool. Transact. IV. 254.
- Ulula sinensis* SCHLEGEL, Mus. Pays-Bas Strig. 21.
- Bulaca ocellata* HUME, Rough. Not. II. 383.
- ochrogenys** HUME, Stray Feath. I. 429. = *Syrnium indrani* GRAY.
- pagodarum** CUVIER, Règne anim. I. 343. = *Syrnium sinense* SHARPE.
- personatum** GRAY, Genera Birds III. App. 3. = *Syrnium perspicillatum* STR.
- perspicillatum** STRICKLAND, ornith. Syn. 193. — SHARPE, Strig. 277. [America centr. Brasilia.
- Strix perspicillata* LATHAM, Index Ornith. I. 58. — LEVAILLANT, Ois. Afr. Tb. 42. 44.
- Strix torquata*, *Str. personata* DAUDIN, Traité Ornith. II. 192. 193.
- Strix larvata* SHAW, Nat. Miscell. XIX. Tb. 801.
- Strix pulsatrix* PZ. WIED, Reise Bras. I. 366.
- Noctua torquata* STEPHENS, gener. Zool. XIII. 67.
- Syrnium pulsatrix* PZ. WIED, Beitr. Natg. Bras. III. 268.
- Athene torquata*, *Syrnium personatum* GRAY, Genera Birds I. 35.
- Athene melanota* PUCHERAN, Rev. Mag. Zool. 1849. 28.
- Ciccaba perspicillata* CASSIN, Cat. Strig. Philad. Mus. 17.
- Ciccaba torquata*, *C. melanonota* BONAPARTE, Consp. Av. I. 43.
- Pulsatrix torquata* KAUP, Zool. Transact. IV. 258.
- Ulula torquata* SCHLEGEL, Mus. Pays-Bas Strig. 17.
- Syrnium torquatum* GRAY, Handlist I. 50.
- polygrammicum** GRAY, Handlist I. 49. = *Syrnium superciliare* PELZ.
- rufescens** BREHM, Naumannia 1855. 270. = *Syrnium aluco* BOIE.
- rufescens** SHARPE, Ibis 1870. 256. = *Syrnium uralense* BOIE.
- rufipes** GRAY, Handlist I. 48. — SHARPE, Strig. 261. [Patagonia. Chili.
- Strix rufipes* KING, Zool. Journ. 1827. III. 426.
- Ulula rufipes* GOULD, Voy. Beagle 34.

Athene rufipes GRAY, Genera Birds I. 35.

Ulula fasciata DESMURS, Iconogr. Ornith. Tb. 57.

Syrnium fasciatum BONAPARTE, Consp. Av. I. 52.

Sartorii SHARPE, Strig. 258. — *Mexico*.

seloputo GRAY, Genera Birds I. 39. = *Syrnium sinense* SHARPE.

sinense SHARPE, Strig. 261.

[*Java. Burma. Cochinchina.*]

Strix sinensis LATHAM, Index Ornith. Suppl. 16.

Strix orientalis SHAW, gener. Zool. VII. 257.

Strix seloputo HORSFIELD, Linn. Transact. XIII. 140.

Strix pagodarum TEMMINCK, Pl. col. I. 230.

Noctua pagodarum STEPHENS, gen. Zool. XIII. 65.

Ulula pagodarum LESSON, Man. Ornith. I. 113.

Syrnium pagodarum CUVIER, Règne anim. I. 343.

Bulaca sinensis JERDON, Madr. Journ. X. 88.

Syrnium seloputo GRAY, Genera Birds I. 39.

Bulaca setoputo KAUP, Contrib. Ornith. 1852. 122.

Ciccaba pagodarum, *Myrtha pagodarum* BONAPARTE, Consp. et Revue Zool.

Ciccaba seloputo KAUP, Zool. Transact. IV. 264.

Ulula seloputo SCHLEGEL, Mus. Pays-Bas Strig. 22.

sinense BLYTH, Journ. as. Soc. Bengal XI. 162. = *Syrnium ocellatum* LESS.

spilonotum GRAY, Handl. I. 49. — SHARPE, Strig. 277. = *Syrnium nigro-lineatum* SCLAT.

squamulatum BONAPARTE, Consp. Av. I. 53. = *Syrnium virgatum* CASS.

strepitans LESSON, Traité Ornith. 114. = *Bubo orientalis* GRAY.

stridulum STEPHENS, gen. Zool. XIII. 62. = *Syrnium aluco* BOIE.

suinda BONAPARTE, Consp. Av. I. 52. — SHARPE, Strig. 272.

[*Brasilia.*]

Suinda AZARA, Apunt. II. 120.

Strix suinda VIEILLOT, nouv. Dict. hist. nat. VII. 34.

Noctua dominicensis v. TSCHUDI, Faun. peruan. 115.

Macabra suinda BONAPARTE, Rev. Mag. Zool. 1854. 541.

Ulula cajennensis SCHLEGEL, Mus. Pays-Bas Strig. 4 part.

Ciccaba suinda SCLATER, Nomencl. Av. neutr. 117.

sumatranum GRAY, Handlist I. 49. = *Syrnium myrtha* STRICKL.

superciliare v. PEZELN, Verhdl. Zool. bot. Wien. 1863. 1125.

[*Brasilia.*]

Syrnium zonocercum SCLATER, Proc. Zool. Soc. 1867. 590.

Syrnium polygrammicum GRAY, Handlist I. 49.

Ciccaba polygrammica SCLATER, Nomencl. Av. neutrop. 117.

tengmalmi EYTON, Hist. rar. br. Birds 90. = *Noctua Tengmalmi* CUV.

torquatum GRAY, Handlist I. 50. = *Syrnium perspicillatum* STRICKL.

ululans SAVIGNY, Deser. Egypte 298. = *Syrnium aluco* BOIE.

umbrinum v. HEUGLIN, Journ. Ornith. 1863. 12. = *Syrnium Woodfordi* BONAP.

uralense BOIE, Oken's Isis 1828. 315. — SHARPE, Strig. 225.

[*Europa. sept. Sibiria.*]

Strix uralensis PALLAS, Reise I. 455. — TEMMINCK, Pl. color. 27. — NAUMANN, Vögel Deutschl. I. 422. Tf. 42. Fig. 1.

Strix liturata RETZIUS, Fauna suec. 79.

Strix macrura MEYER, Taschb. 84.

Strix macrocephala MEISSNER, Verz. Vögel Schweiz 34.

Surnia uralensis, *Ulula liturata* STEPHENS, gen. Zool. XIII. 60. Tb. 40.

Noctua uralensis CUVIER, Règne anim. I. 344.

Syrnium macrocephalum BREHM, Vögel Deutschl. 115.

Scotiaptex uralensis SWAINSON, Class. Birds II. 217.

Ptynx uralensis GRAY, List Genera Birds 8.

Ulula uralensis BLASIUS, Wirbelth. Eur. 32.

Ptynx liturata BREHM, Naumannia 1855. 270.

virgatum CASSIN, Journ. acad. Philad. II. 51. Tb. 3.

[*Mexico. Venezuela.*]

Syrnium zonocercum GRAY, Cat. Accip. 1848. 103.

Strix squamulata LICHTENSTEIN, Mus. berol.

Syrnium squamulatum BONAPARTE, Consp. Av. I. 53.

Ciccaba cayennensis KAUP, Zool. Transact. IV. 251.

Athene squamulata LICHTENSTEIN, Nomencl. 7.

Ulula virgata SCHLEGEL, Mus. Pays-Bas Strig. 15.

Syrnium lineatum LAWRENCE, Ann. Lyc. New York VII. 462.

Ciccaba virgata SCLATER, Nomencl. Av. neotr. 117.

Woodfordi BONAPARTE, Consp. Av. I. 52. — SHARPE, Strig. 267.

[Africa merid. or.

Noctua Woodfordi SMITH, SAfr. Quart. Journ. I. 312.

Athene Woodfordi SMITH, Illustr. SAfr. Zool. Tb. 71.

Ciccaba Woodfordi KAUP, Zool. Transact. IV. 253.

Strix Woodfordi GRILL, Zool. Anteckn. 47.

Ulula Woodfordi SCHLEGEL, Mus. Pays-Bas Strig. 12.

Syrnium umbrinum v. HEUGLIN, Journ. Ornith. 1863. 12.

Woodfordi HARTLAUB, Ornith. WAfr. 21. = *Syrnium nuchale* SHARPE.

zonocercum GRAY, Cat. Accip. 103. = *Syrnium virgatum* CASS.

zonocercum SCLATER, Proc. Zool. Soc. 1867. 590. = *Syrnium superciliare* PELZ.

SYRRHAPTES (Tetraonidae. — συρρᾶπτεςν consue). — ILLIGER, Prodr. syst.

Mam. 1811. 243. — DEGLAND, Ornith. Europ. II. 27.

Synon.: *Nematura* Fisch. — *Heterophytus* Vieill.

Rostrum mediocre, gracilius, rectum, compressum, acutum, dextro haud fornicato, culmine in apicem deflexo, mandibulae gonyde oblique adscendente. Caput plumis tectum. Cauda mediocris. Pedes gradarii, breves, congrui, hirsuti, tridactyli, halluce nullo, digitis obvolutis, solo apice distinctis. Pelma imbricato scabrum, continuum, antice trilobum. Ungues incurvi, acuti.

paradoxus ILLIGER, Prodr. 243. — DEGLAND, Ornith. Eur. 28. — GRAY,

Genera Birds Tb. 134.

[Asia. Europa.

Tetrao paradoxa PALLAS, Itiner. II. Tb. 1.

Heteroclitus grus LATHAM, Synops. II. 2.

Syrrhaptēs Pallasī TEMMINCK, Fig. Gall. III. 282; Pl. color. 95.

Heteroclitus tartaricus VIEILLOT, nouv. Dict. hist. nat. XIV. 453.

Syrrhaptēs heteroclytus VIEILLOT, Gal. Ois. III. 64.

Syrrhaptēs tibetanus GOULD, Birds Asia II. Tb. 12.

TABARA LESSON, Traité Ornith. 1831. — SCLATER, Proc. Zool. Soc. 1862. =

Thamnophilus VIEILL.

TACCOCOUA LESSON, Traité Ornith. 1831. 144. = *Zanclostomus* SWAINS.

Bec moins long que la tête, beaucoup plus haut que large, très comprimé sur les côtés, à mandibule supérieure très convexe, récourbée et crochue au bout; narines peu apparantes, en fissures basales, cachées par les plumes du front; ailes courtes, pointus; tarses médiocres robustes scutellés terminés par des ongles très petits.

Omnes species cf. *Zanclostomus*.

TACHEA FLEMING, 1822. = *Dromaeus* VIEILL.

TACHORNIS phoenicobius GOSSE, Birds Jamaica 58; Journ. Ornith. 1856. 4. —

GUNDLACH, Journ. Ornith. 1874. 116. = *Cypselus phoenicobius* BONAP.

TACHURIS D'ORBIGNY, Synops. Av. 1837. 15. = *Cyanotis* SWAINS.

Rostro tenui compresso, cauda rotundata, alis brevissimis, rotundatis.

nigricans D'ORBIGNY, l. c. = *Serpophaga nigricans* GOULD.

omnicolor, rubrigastra D'ORB. = *Cyanotis Azarae* GRAY.

TACHYBAPTUS REICHENBACH, nat. Syst. Tf. 2. — BONAPARTE, Compt. rend. 1856.

XLII. 775. = *Podiceps* LATH.

cf. *Podiceps americanus*, *P. dominicus*, *P. minor*, *P. occipitalis*.

TACHYCINETA (Hirundinidae. — *ταχυκινητος* celeriter se movens) CABANIS, Mus. Heine. 1851. I. 18; Journ. Ornith. 1856. 4. — BAIRD, Rev. amer. Birds 297. = *Hirundo* LIN.

Die sehr langen Flügel, welche den ziemlich kurzen, etwas ausgerandeten Schwanz merklich überragen, die eigenthümlich weiche Beschaffenheit des kleinen Gefieders so wie die abweichend grüne Färbung lassen mit einigen andern weniger ins Auge fallenden Eigenthümlichkeiten auch auf abweichende Lebensweise schliessen.

bicolor, *thalassina* CABANIS, l. c. = *Hirundo bicolor*, *H. thalassina*.

TACHYDROMUS VIEILLOT, Analyse 1816. 55. = *Cursorius* LATH.

Bec presque rond, médiocre, grêle, courbé vers le bout, pointu. Doigts séparés des la base.

Species Vieilloti et Swainsoni vide *Cursorius*.

TACHYMEROPS FITZINGER 1864. = *Merops* LIN.

TACHYPETES aquila VIEILLOT, Gal. Ois. Tb. 274. = *Atagen aquila* GRAY.

Bec plus long que la tête, assez épais, robuste, entier, presque droit, très recourbé et crochu à la pointe de la mandibule supérieure, qui est côtoyée par une forte suture latérale; narines petites, basales, à la naissance de la rainure; mandibule inférieure pointue, recourbée à sa pointe; commissure ample, tour des yeux dénudé; gorge et devant du cou nus, membraneux et très dilatables chez le mâle; tarses courts, à moitié emplumés, robustes, réticulés; le pouce allongé presque antérieur. La membrane qui unit tous les doigts est notablement échancrée au milieu et découpée sur les bords des doigts; queue très longue; très profondément fourchue, à douze rectrices; ailes très allongées, à première et deuxième rémiges les plus longues.

Omnes species cf. *Atagen*.

TACHYPHONUS (Sylviolidae. — *ταχυφωνος* celeriter cantans). — VIEILLOT, Analyse 1816. 33. — GRAY, Genera Birds II. 365.

Synon.: Pyrrota Vieill. — Calliste, Comarophagus Boic. — Camarophaga, Compso-coma, Trichothraupis, Phoenicotheraupis Cab. — Cyanicterus Bonap. — Anicognathus Reichb. — Eucometes Sclat. — Encometes Salv.

Bill conic, more or less lengthened, compressed on the sides; the culmen arched to the tip, which is emarginated, and the lateral margins more or less sinuated; the nostrils basal, small and partly concealed by the frontal plumes. Wings moderate with the first four quills graduated and the fourth the longest. Tail moderate, rounded or slightly emarginated at the end. Tarsi longer than the middle toe. Toes long and strong, with the lateral ones equal, and the claws moderate and curved. — 35 *Specs.*

albicollis

[*Bolivia*.

Pyrranga albicollis D'ORBIGNY, Voy. Amér. mérid. Tb. 26. Fig. 2.

Trichothraupis albicollis CABANIS, Mus. Heine. I. 23.

Eucometes albicollis SCLATER, Proc. Zool. Soc. 1856. 117.

albispecularis LÉOTAND, Birds Trinidad. 300. = *Tachyphonus luctuosus*.

albitempora DE LAFRESNAYE. = *Arremon ophthalmicus*, *A. albitempora*.

albocristatus DE LAFRESNAY, Mag. Zool. 1844. Tb. 50. (*Lamprotes*.)

[*Nova Granada*.

Tanagra albocristata DE LAFRESNAYE, Rev. Zool. 1843. 132.

archiepiscopus VIEILLOT, Encycl. méth. 801. = *Thraupis ornata* CAB.

atricapillus LAWRENCE, Proc. acad. Philad. 1868. 360. [*Trinidad*.

auricapillus SWAINSON, Class. Birds II. 205. = *Tachyphonus quadricolor* VIEILL.

Beauperthuyi BONAPARTE, Compt. rend. 1851. XXXII. 82. — *Brasilia*.

brevipes DE LAFRESNAYE, Revue Zool. 1846. 300. — *Columbia*.

angularis DE LAFRESNAYE, Revue Zool. 1848. 11. — *Caracas*.

capitatus D'ORBIGNY, Synops. Av. 29. = *Passerina capitata*.

Carnioli LAWRENCE, Ann. Lyc. New York 1866. IX. 100. (*Phoenicotheraupis*.)

[*Costa Rica*.

Cassini LAWRENCE, Ann. Lyc. New York 1868. VII. 277.

[*Veragua. Panama. Nov. Granada*.

Eucometes Cassini SCLATER, Proc. Zool. Soc. 1864. 551. Tb. 30.

- chlornicterus* VIEILLOT, Encycl. méth. 804. — *Brasilia*.
Cyanicterus chloronictus BONAPARTE, Compt. rend. 1854. XXXVIII. 349.
chrysomelas SCLATER, Proc. Zool. Soc. 1869. 440. Tb. 32. [Veragua.
cirrhomelas VIEILLOT, Encycl. méth. 802. = *Tachyphonus cristatus* SWAINSON.
coronatus GRAY, Genera Birds II. 365. [Paraguay. *Brasilia*.
Agelaius coronatus VIEILLOT, Encycl. méth. 711.
Tanagra coryphaea LICHTENSTEIN, Verz. Doubl. 31.
Tachyphonus Vigorsii SWAINSON. — JARDINE, Illustr. Ornith. Tb. 36. Fig. 1.
cristatellus GRAY, Genera Birds. II. 365. = *Passerina pileata*.
cristatus SWAINSON, Class. Birds II. 285. [Guiana.
Tanagra cristata LINNE, Syst. Nat. I. 317. — BUFFON, Pl. enlum. 7. Fig. 2.
Tanagra cayanensis cristata nigra BRISSON, Ornith.
Tachyphonus cirrhomelas VIEILLOT, Encycl. méth. 802.
Tanagra brunnea SPIX, Aves Bras. II. 37. Tb. 49. Fig. 2. [cf. *T. coronatus*.]
Lanio cristata VIEILLOT, Encycl. méth. 741.
Tanagra gubernatrix TEMMINCK.
Lanius cristatus, L. *Vieilloti* DE LAFRESNAYE.
Eucometes cristata, *Trichothraupis penicillata*, *Tachyphonus cristatellus* SCLATER, Proc. Zool. Soc. 1855. 156; 1856. 118; 1867. 977.
Turdus surinamensis LINNE, Syst. Nat. — BUFFON, Pl. enl. 301. Fig. 2.
Merula surinamensis BRISSON, Ornith.
Tanagra ochropygos, *T. martialis* LICHTENSTEIN, Mus. berol.
Tanagra Desmaresti aut., nec VIEILLOT.
Tachyphonus ochropygus CABANIS, Schombg. Reise III. 668.
Tachyphonus napensis LAWRENCE, Ann. Lyc. New York VIII. 42.
cyanicterus VIEILLOT, Encycl. méth. 798. (*Pyrranga*). [Guiana.
Pyrranga icteropus VIEILLOT, ibid. 799.
Cyanicterus venustus BONAPARTE, Consp. Av. I. 240.
Orthogenys cyanicterus SCLATER, Nomencl. Av. neotrop. 22.
Delattrei DE LAFRESNAYE, Revue Zool. 1847. 72. — SCLATER, Exot. Ornith. Tb. 34. [Nov. Granada. Respubl. aeq.
Chlorospingus brunneus LAWRENCE, Ann. Lyc. New York X. 395. ♀
elegans LESSON. = *Arremon elegans*.
flavinuchus v. TSCHUDI, Fauna per. 108. = *Arremon elegans*.
flavinuchus D'ORBIGNY, Voy. Amér. mérid. Tb. 20. Fig. 1. [Bolivia.
Compsocoma flavinucha CABANIS, Mus. Heine. I. 140.
Dubusia flavinucha BONAPARTE, Compt. rend. 1850. XXXI. 424.
Aglaja igniventris D'ORBIGNY, Synops. Av. 32.
flavipectus DE LAFRESNAYE, Rev. Zool. 1840. 227. — *Bogota*.
flavivertex DE LAFRESNAYE, Rev. Zool. 1842. 336. = *Arremon Victorini*.
fringilloides SWAINSON, Birds Braz. — *Passerina pileata*.
fuscicaudus CABANIS, Journ. Ornith. 1861. 86. (*Phoenicotheraupis*). [Costa Rica. Panama.
Phoenicotheraupis erythrolaema BONAP. — SCLATER, Cat. amer. Birds 83.
Phoenicotheraupis rubicoides LAWRENCE, Ann. Lyc. New York VII. 297.
gularis D'ORBIGNY, Voy. Amér. mérid. 272. = *Passerina gularis*.
gutturalis SCLATER, Ann. mag. nat. hist. 1854. XIII. 25. (*Phoenicotheraupis*). [Nov. Granada. Columbia.
igniventris D'ORBIGNY, Voy. Amér. mérid. Tb. 25. Fig. 2. = *Tachyphonus lunulatus* DUB.
involucratus LESSON, Revue Zool. 1839. 41. (*Tanagra*). — Mexico.
lacrymosus DUBUS, Esq. Ornith. Tb. 10. [Nov. Granada. Peruvia.
Dubusia lacrymosa BONAPARTE, Compt. rend. 1850. XXXI. 424.
Tanagra palpebrosa DE LAFRESNAYE, Rev. Zool. 1847. 71.
Anicognathus lacrymosa GRAY, Handlist II. 65.
leucopterus VIEILLOT, Gal. Ois. II. 113. Tb. 82. [America merid.
Oriolus leucopterus, *Tanagra nigerrima* GMELIN, Syst. Nat. I. 389. 392.

Oriolus melaleucus SPARRMANN, Mus. Carlson. Tb. 31.

Tanagra rufa BODDAERT, Tabl. Pl. enl. 179. Fig. 2.

Pyrrhota leucoptera VIEILLOT, —

Camarophagus leucoptera BOIE, Oken's Isis 1826. 974.

Tachyphonus nigerrimus SWAINSON, Class. Birds II. 285.

Tachyphonus melaleucus GRAY, Handlist II. 63.

loricatus GRAY, Genera Birds II. 362.

[*Brasilia*.

Tanagra loricata LICHTENSTEIN, Verz. Doubl. 31.

Tanagra rubricollis, *T. rubrigularis* SPIX, Av. Bras. II. Tb. 56. Fig. 1.

Lamprotes rubrigularis SWAINSON, Class. Birds II. 284. (nec *rubricollis*.)

Tanagra bonariensis Pz. WIED.

Erythrolaimus rubricollis LESSON, Rev. Zool. 1840. 275. [? *Artamus rubricollis*.]

Lamprotes loricatus CABANIS, Mus. Heine. I. 23.

Saltator niger VIEILLOT, Encycl. 794.

luctuosus D'ORBIGNY, Voy. Amér. mérid. Tb. 20. Fig. 1. 2.

[*Bolivia*. *Peruvia*. *Trinidad*. *Aequatoria*. *Columbia*.

Tachyphonus tenuirostris SWAINSON, Brant's Journ. Nr. 39.

Tachyphonus albispecularis LÉOTAND, Revue Mag. Zool. 1864. 129.

lunulatus DUBUS, Bullet. acad. Bruxelles 1839. 440.

[*Bolivia*. *Nov. Granada*. *Peruvia*. *Aequatoria*.

Tanagra Constantii BOISSONNEAU, Rev. Zool. 1840. 3.

Aglaja erythrotis JARDINE, Illustr. Ornith. n. ser. Tb. 36.

Tanagra igniventris D'ORBIGNY, Voy. Amér. mérid. Tb. 25. Fig. 2.

Anicognathus lunulatus, *A. igniventris* GRAY, Handlist II. 65.

melaleucus GRAY, Handlist II. 63. = *Tachyphonus leucopterus* VIEILL.

napensis LAWRENE, Proc. acad. Phil. 1864. 106. = *Tachyphonus cristatus* SWAINS.

Nattereri v. PELZELN, Ornith. Bras. 328.

[*Brasilia*.

nigerrimus SWAINSON, Class. Birds II. 285. = *Tachyphonus leucopterus* VIEILL.

nitidissimus SALVIN, Proc. Zool. Soc. 1870. 188.

[*Veragua*.

Chlorospingus axillaris LAWRENCE, Ann. Lyc. New York X. 395. ♂

notabilis JARDINE, Proc. Zool. Soc. 1855. Tb. 91.

[*Aequatoria*.

Tanagra notabilis JARDINE, Edinb. n. philos. Journ. n. ser. II. 119.

Compsocoma nobilis SCLATER, Proc. Zool. Soc. 1856. 239.

Compsocoma notabilis GRAY, Handlist II. 64.

ochropygus CABANIS, Mus. Heine. I. 22. = *Tachyphonus cristatus* SWAINS.

olivaceus CASSIN, Proc. acad. Philad. 1860. 140; 1864. 286. Tb. 2. (*Orthogenys*.)

[*Nov. Granada*.

olivicyaneus DE LAFRESNAYE, Rev. Zool. 1843. 69. [*Venezuela*. *Nov. Granada*.

Dubusia olivicyanea BONAPARTE, Compt. rend. 1850. XXXI. 424.

Thraupis olivicyanea GRAY, Handlist II. 62.

palmarum VIEILLOT, Encycl. méth. 803. = *Thraupis olivascens* CAB.

penicillatus SPIX, Av. Bras. II. 36. Tb. 49. (*Tanagra*.) [*Brasilia*. *Guiana*.

Eucometis penicillata SCLATER, Proc. Zool. Soc. 1856. 117.

Pileopsis cristata DUBUS, Bullet. acad. Brux. 1855. XXII. 154.

phoeniceus SWAINSON, Class. Birds II. 285.

[*Brasilia*. *Columbia*.

Tachyphonus Sauciae STRICKLAND, Ann. mag. nat. hist. 1844. XIII. 419.

Tachyphonus leucocamptus LICHTENSTEIN, Mus. berol.

pileatus HARTLAUB, Ind. Azarae 114. = *Passerina pileata*.

propinquus LAWRENCE, Proc. acad. Philad. 1867. 94. = *Tachyphonus xanthopygius* SCLAT.

quadricolor VIEILLOT, Encycl. méth. 803.

[*Brasilia*.

Lindo pardo AZARA, Apunt. I. 396. 398.

Tanagra auricapilla SPIX, Av. Bras. II. 39. Tb. 52.

Tachyphonus Suchi SWAINSON, Birds Braz.

Muscicapa galeata LICHTENSTEIN, Verz. Doubl. 56.

Muscicapa melanops VIEILLOT, Encycl. méth. 828.

Trichothraupis quadricolor CABANIS, Mus. Heine. I. 63.

ruber VIEILLOT, Encycl. méth. 804.

[Trinidad.]

Phoenicothera rubra v. PELZELN, Ornith. Bras. 212.

rubescens SWAINSON, Birds Braz. = *Passerina cristata*.

rubicus VIEILLOT, Encycl. méth. 792. (*Saltator*.)

[Brasilia. Bolivia.]

Tanagra porphyrio LICHTENSTEIN, Verz. Doubl. 31.

Tanagra flammiceps TEMMINCK, Pl. color. 177.

Pyrranga rubica D'ORBIGNY, Voy. Amér. mérid. 265.

Phoenicothera rubica CABANIS, Mus. Heine. I. 24.

Habia roxiza AZARA, Apunt. I. 351.

rubicoides DE LAFRESNAYE, Rev. Zool. 1844. 41. (*Saltator*.)

[Mexico.]

Phoenicothera rubicoides CABANIS, Mus. Heine. I. I. 22.

rubrifrons LAWRENCE, Proc. acad. Philad. 1865. 106. = *Tachyphonus xanthopygius* SCLAT.

ruficeps DE LAFRESNAYE, Rev. Zool. 1848. 173. = *Nemosia Lafresnayei*.

ruficeps STRICKLAND, Ann. mag. nat. hist. 1844. XIII. 419. = *Nemosia ruficeps* BURM.

ruficollis D'ORBIGNY, Synops. Av. 29. = *Leucopygia ruficollis* Sw.

rufigularis DE LAFRESNAYE, Rev. Zool. 1846. 320. = *Glossiphila ruficollis* SCL.

rufiventris SPIX, Av. Bras. II. 37. Tb. 50. (*Tanagra*.) [Peruvia. Brasilia.]

Tachyphonus serrirostris STRICKLAND, Contrib. Ornith. 1850.

sanguinolentus LESSON, Cent. Zool. Tb. 39. = *Rhamphocelus sanguinolentus* Bp.

Sauciae STRICKLAND, Ann. mag. n. hist. 1844. = *Tachyphonus phoeniceus* Sw.

Schlagintweiti MÜLLER, Wirbelth. Mexico 13. [Mexico.]

serrirostris STRICKLAND, Contrib. Ornith. 1850. = *Tachyphonus rufiventris* GRAY.

spodocephalus BONAPARTE, Compt. rend. XXXIX. 422. (*Chlorospingus*.)

[Costa Rica. Nicaragua.]

Eucometes spodocephalus SCLATER, Ibis 1860. 274.

Suchii SWAINSON, Birds Braz. = *Tachyphonus quadricolor* VIEILL.

sumptuosus LESSON. = *Arremon sumptuosus*.

surinamensis DE LAFRESNAYE. = *Tachyphonus cristatus* SWAINS.

taeniatus BOISSONNEAU, Rev. Zool. 1839. 41.

[Nov. Granada.]

Dubusia Selysii BONAPARTE, Compt. rend. 1851. XXXII. 81.

Arremon taeniatus GRAY, Genera Birds App. 16.

Dubusia taeniata GRAY, Handl. II. 62.

tenuirostris SWAINSON. = *Tachyphonus luctuosus* D'ORB.

tibialis LAWRENCE, Proc. acad. Philad. 1864. 106.

[Costa Rica.]

Valeryi VERREAUX, Rev. Mag. Zool. 1855. 351. (*Pyrrhota*.)

[America centr.]

versicolor D'ORBIGNY, Synops. Av. 28. = *Lanio atricapillus* VIEILL.

Victorini DE LAFRESNAYE, Rev. Zool. 1842. 336. = *Arremon Victorini*.

Vigorsii SWAINSON. = *Tachyphonus coronatus* GRAY.

vinaceus LAWRENCE, Proc. acad. Philad. 1867. 1867. 54. (*Phoenicothera*)

[Nov. Granada.]

viridis SPIX, Av. Bras. II. 36. Tb. 48. Fig. 2. (*Tanagra*.)

[Brasilia.]

Orthogenys viridis STRICKLAND, Ann. mag. nat. hist. 1844.

Lamprotes viridis GRAY, Genera Birds II. 362.

Pitylus olivaceus BONAPARTE, Consp. Av. I. 241.

xanthopygius SCLATER, Proc. Zool. Soc. 1854. 158. Tb. 69; 1855. 83. Tb. 90.

[Nov. Granada. Columbia.]

Lanio auritus DUBUS, Bullet. acad. Brux. 1855. XXII^a. 154.

Tachyphonus rubrifrons, *T. propinquus* LAWRENCE, Proc. acad. Philad. 1855. 106; 1867. 94.

TACHYSPIZA soloënsis KAUP, Class. Säugeth. Vögel 1844. 116; Proc. Zool. Soc. 1867. 171. = *Nisus soloënsis* LESS.

Beak bent abruptly from the swollen cere; with a round tooth coming low down and separated from the point of the beak a by sharp incision; seen in profile it overtaps the front half of the lower beak. Point of the wing very long, rather less than secondaries, and equal to eleven twenty sixths of the length of the entire

wing. Third primary the longest; first to third primaries distinctly emarginated on the inner vane; fourth primary indistinctly emarginated; the primaries of old birds without bands and with white spots. Tail with four bands, which grow narrower with age, and disappear almost entirely on the outer and middle feathers. Tarsus and digits slender and short; the latter with rather broader soles.

TACHYTRIORCHIS KAUP, Oken's Isis 1847. 328; Wieg. Arch. 1850. XVI. 39.

— BONAPARTE, Consp. Av. I. 17. = *Buteo* Cuv.

Die sehr langen Flügel überreichen die Spitze des kurzen Schwanzes; Flügelspitze länger als bei andern Bussarten, geht $\frac{1}{3}$ mal in die Länge des Oberflügels; 2. und 3. Schwinge scharf, 4. und 5. schwach an der Innenfahne ausgeschnitten.

Species vide *Buteo*.

TADORNA LEACH 1822. — FLEMING, Philos. Zool. 260. — GRAY, Genera Birds 1844. III. 612. = *Anas* LIN.

Bill shorter than, or as long as the head, higher at the base than broad, with the culmen concave in the middle, depressed and curved upward to the tip, which is suddenly hooked with a strong narrow nail; the basal part of the lateral margin nearly straight and the apical part much curved upwards; the lamellae slender, rather widely set and more strongly constructed anteriorly on the inner portion of the lateral margins; the nostrils large, oval and placed near the base and culmen. Wings moderate pointed with the second quill the longest and armed on the shoulder with a tubercle. Tail moderate and nearly even. Tarsi strong, rather shorter than the middle toe. Toes short and fully webbed; the hind toe moderate and elevated and slightly lobed; the claws moderate and curved.

aegyptiaca BOIE, Oken's Isis 1826. 81. = *Anser aegyptiacus* BRISS.

Belloni RAY, Synops. Av. 140. = *Anas tadorna* LIN.

cana SCLATER, Proc. Zool. Soc. 1864. 191. = *Anas cana* GMEL.

casarca MACGILLIVRAY, Brit. Ornith. II. 163. = *Anas casarca* LIN.

familiaris BOIE, Oken's Isis 1822. 56. = *Anas tadorna* LIN.

gibbosa, *litoralis*, *maritima* BREHM, Vögel Deutschl. 856—858. = *Anas tadorna* LIN.

naevosa GRAY, Genera Birds III. 613. = *Anas naevosa* GOULD.

nivea BREHM, Vögel Deutschl. 854. = *Anser hyperboreus* PALL.

radjah GRAY, Genera Birds III. 613. = *Anas radjah* LESSON.

rutilla BOIE, Oken's Isis 1822. 563. = *Anas casarca* LIN.

tadornoides SCLATER, Proc. Zool. Soc. 1864. 191. = *Anas tadornoides* JARD.

variegata SCLATER, Proc. Zool. Soc. 1864. 191. = *Anas variegata* GMEL.

vulpanser FLEMING, Brit. anim. 126. = *Anas tadorna* LIN.

TAENIAENAS BONAPARTE 1854. = *Taenioenas* REICHE.

TAENIDIASTES REICHENBACH, Nat. Syst. 1853. — BANNISTER, Proc. Acad. Philad. 1870. 132. = *Anser antarcticus* VIEILL.

Bill robust, varying in color with the sex, as also does the plumage; lower mandible deep, nail prominent, lamellae not projecting. Feet robust, varying in color with the sex, tarsus shorter than middle toe with claw. Colors of female with metallis reflections on the speculum.

TAENIDIURA REICHENBACH, Nat. Syst. 1850. Tf. 52. = *Formicivora* SWAINS.

TAENIOENAS REICHENBACH, Tauben 59. = *Columba albitorques* RÜPP.

Schnabel sehr kurz, weisses Band im Genick.

TAENIOGLAUX KAUP, Oken's Isis 1848. 769. = *Noctua* SAV.

Spec.: *Athene erythroptera*, *A. castaneoptera*, *A. cuculoides*, *A. capensis*.

TAENIOPTERA (Fluvicolinae. — *τανια* fascia, *πτειρον* ala). — BONAPARTE 1825. — GRAY, Genera Birds 1847. I. 241.

Syn.: *Tyrannus* Vieill. — *Xolmis* Boie. — *Nengetus*, *Blechropus* Swains. — *Orsipus* Nordm. — *Pepoaza* d'Orb. — *Pyrope*, *Ochthodiaeta*, *Ochthoea*, *Hemipentha* Cab. — *Mecocerculus* Sclat.

Bill rather short, slightly depressed and broad at the base, with the culmen straight towards the tip, which is suddenly curved and emarginated; the sides compressed and the gape furnished with short weak bristles; the gonyes long and

slightly ascending; the nostrils lateral and placed in a short membranous groove, with the opening rounded and exposed. Wings long and pointed, with the first two quills sometimes as long as the third, which is usually the longest. Tail long, broad and nearly even. Tarsi rather longer than the middle toe, strong and covered with broad transverse scales. Toes moderate, the outer toe rather longer than the inner and united at the base; the hind toe long. — 27 Specc.

albiadiadema DE LAFRESNAYE, Rev. Zool. 1848. 8. (*Setophaga*). [Bogota.

Ochthoëca albiadiadema SCLATER, Cat. amer. Birds 199.

albogrisea LESSON. — *Brasilia. Nov. Granada.*

alpina JARDINE, Contrib. Ornith. 1849. II. = *Ptyonura albifrons* Tsch.

atricapilla VIEILLOT, Encycl. méth. 856. (*Tyrannus*). — *Brasilia.*

cinnamomeiventris DE LAFRESNAYE. [Bogota.

Ochthoëca cinnamomeiventris SCLATER, Cat. am. Birds 199.

citrinifrons SCLATER, Proc. Zool. Soc. 1862. 113. (*Ochthoëca*). [Rio Napo.

coronata VIEILLOT, Encycl. méth. 855. (*Tyrannus*). [Paraguay.

Pepoaza coronata AZARA, Apunt. II. 168.

Pepoaza coronata D'ORBIGNY, Voy. Amér. mérid. 350.

Muscicapa vittigera LICHTENSTEIN, Verz. Doubl. 54.

diadema SCLATER, Cat. amer. Birds 190. (*Ochthoëca*). [Nova Granada.

Muscicapa fuscicapilla DE LAFRESNAYE, Rev. Zool. 1843. 289.

Myiobius diadema GRAY, Genera Birds I. 249.

Tyrannula diadema BONAPARTE, Consp. Av. I. 191.

Mecocerculus diadema GRAY, Handlist II. 343.

dominicana HARTLAUB, Index Azarae 13. [Brasilia. Argentina.

Pepoaza dominica AZARA, Apunt. II. 170.

Tyrannus dominicanus VIEILLOT, Enc. méth. 856.

Muscicapa dominicana LICHTENSTEIN, Verz. Doubl. 54.

Pepoaza dominicana D'ORBIGNY, Voy. Amér. mérid. 347.

Fluicola Azarae GRAY, Voy. Beagle 53. Tb. 10.

erythropygia SCLATER, Proc. Zool. Soc. 1851. 193. = *Dasycephala erythropygia*.

fumicolor SCLATER, Cat. am. Birds 198. (*Ochthoëca*). [Bogota.

Ochthoëca fumigata SCLATER, l. c.

fumigata BOISSONNEAU, Rev. Zool. 1840. 71. (*Tyrannula*). * [Nov. Granada.

Myiobius fumigatus GRAY, Genera Birds I. 249.

Tyrannus Boissonneaui BONAPARTE, Consp. Av. I. 191.

Ochthodiaeta fumigata CABANIS, Mus. Heine. II. 48.

gratiosa SCLATER, Proc. Zool. Soc. 1871. 750. (*Ochthoëca*). [Aequatoria.

Mecocerculus gratiosus SCLATER, l. c. 1862. 113.

icterophrys BURMEISTER, Uebers. Th. Bras. II. 518. = *Fluicola icterophrys* D'ORB.

irupero HARTLAUB, Index Azarae 13. [Brasilia. Argentina.

Pepoaza irupero AZARA, Apunt. II. 171.

Tyrannus irupero VIEILLOT, Encycl. méth. 1856.

Muscicapa moesta LICHTENSTEIN, Verz. Doubl. 55.

Muscicapa nivea SPIX, Av. Bras. II. 20. Tb. 29. Fig. 1.

Taenioptera nivea GRAY, Genera Birds I. 241.

Fluicola irupero GRAY, Voy. Beagle 53.

Taenioptera moesta BURMEISTER, Uebers. Th. Bras. II. 517.

Hemipenthica irupero CABANIS, Mus. Heine. II. 43.

Lessoni SCLATER, Cat. am. Birds 138. (*Ochthoëca*). [Nov. Granada. Aequatoria.

Tyrannulus rufipectus LESSON, Descr. Mam. Ois. 296.

leucophrys SCLATER, Proc. Zool. Soc. 1856. 28. (*Ochthoëca*). [Bolivia. Peruvia.

Fluicola leucophrys D'ORBIGNY, Voy. Amér. mérid. 345. Tb. 38. Fig. 1.

Mecocerculus uropygiata LAWRENCE, Ann. Lyc. New York 1870. 266.

moesta BURMEISTER, Uebers. Th. Bras. II. 517. = *Taenioptera irupero* HARTL.

murina D'ORBIGNY, Synops. Av. 63. [Patagonia.

Ochthoëca murina SCLATER, Proc. Zool. Soc. 1871. 749.

nengeta GRAY. — BURMEISTER, Uebers. Th. Bras. II. 516. [America merid.

- Lanius nengeta* LINNE, Syst. Nat. I. 135.
Pepoaza AZARA, Apunt. II. 166.
Tyrannus cinereus, *T. pepoaza* VIEILLOT, Analyse Encycl. méth. 855.
Muscicapa polyglotta LICHTST. — SPIX, Av. Bras. II. 18. Tb. 24.
Tyrannus polyglottus CUVIER, Mus. paris.
Tyrannus nengetus SWAINSON, Quart. Journ. XX. 279.
Muscicapa taenioptera BONAPARTE.
Nengetus SWAINSON, Zool. Journ. 1827. III. 166.
Fluvicola nengeta SWAINSON, Flycatch. 102. Tb. 8.
Pepoaza polyglotta D'ORBIGNY, Voy. Amér. mérid. 346.
Xolmis nengeta GRAY, Voy. Beagle 54.
nivea GRAY, Genera Birds I. 241. = *Taenioptera irupero* HARTL.
oenanthoides D'ORBIGNY, Voy. Amér. mérid. 344. Tb. 28. Fig. 2. (*Fluvicola*) [Bolivia.]
Ochthoëca oenanthoides CABANIS, Wieg. Arch. 1847. 255.
polionota SCLATER, Proc. Zool. Soc. 1869. 599. (*Ochthoëca*)
pulchella SCLATER, Proc. Zool. Soc. 1871. 355. (*Ochthoëca*) [Bolivia.]
pyrope GRAY, Genera Birds I. 241. [Chili.]
Muscicapa pyrope KITTLITZ, Vögel Chili 19. Tb. 10.
Pepoaza pyrope D'ORBIGNY, Voy. Amér. mérid. 348.
Xolmis pyrope GRAY, Voy. Beagle 55.
Pyrope Kittlitzi CABANIS, Mus. Heine. II. 45.
rubetra BURMEISTER, Journ. Ornith. VIII. 247. [Mendoza.]
Muscisaxicola rubetra SCLATER, Cat. amer. Birds 206.
rufimarginata LAWRENE, Ann. Lyc. New York 1869. 266. (*Ochthoëca*)
rufipectoralis D'ORBIGNY, Voy. Amér. mérid. 345. (*Fluvicola*) [Bolivia.]
Ochthoëca rufipectoralis SCLATER, Proc. Zool. Soc. 1856. 58.
Mecocerculus rufipectoralis GRAY, Handlist I. 343.
rufipectus DE LAFRESNAYE, Rev. Zool. 1846. 207. (*Tyrannus*) [Nov. Granada.]
Ochthoëca rufipectus CABANIS, Mus. Heine. II. 48.
Mecocerculus rufipectus GRAY, Handlist I. 343.
rufiventris VIEILLOT. — BAIRD, Rev. amer. Birds 13. [La Plata. Chili. Patagonia.]
Pepoaza variegata D'ORBIGNY, Voy. Amér. mérid. 349. Tb. 39. Fig. 2.
Xolmis variegata GOULD, Voy. Beagle Tb. 11.
Dasycephala rufiventris SWAINSON.
Taenioptera variegata GRAY, Genera Birds I. 241.
Myiotheretes rufiventris v. PELZELN, Ornith. Bras. 97.
setophagoides BONAPARTE, Atti sc. Ital. VI. 405. (*Tyrannula*) [Venezuela.]
Myiarchus setophagoides BONAPARTE, Consp. Av. I. 188.
Ochthoëca setophagoides CABANIS, Mus. Heine. II. 48.
Mecocerculus setophagoides GRAY, Handlist I. 343.
stictoptera SCLATER, Cat. am. Birds 199. (*Ochthoëca*) [Aequatoria.]
Elainea stictoptera SCLATER, Proc. Zool. Soc. 1858. 554. Tb. 146. Fig. 2. — I. 85.
Mecocerculus stictoptera GRAY, Handlist I. 343.
striaticollis SCLATER, Proc. Zool. Soc. 1851. 193. = *Dasycephala striaticollis*.
suiriri BURMEISTER, Uebers. Th. Bras. II. 519. = *Elainea suiriri* GRAY.
superciliosa SCLATER, Proc. Zool. Soc. 1870. 786. (*Ochthoëca*)
thoracica TACZANOWSKY, Proc. Zool. Soc. 1874. 133. (*Ochthoëca*)
uropygiata Supra II. 736. = *Taenioptera leucophrys*.
variegata GRAY, Genera Birds I. 241. = *Taenioptera rufiventris*.
velata LICHTENSTEIN, Verz. Doubl. 54. (*Muscicapa*) [Brasil. Bolivia.]
Muscicapa velata SPIX, Av. Bras. II. 17. Tb. 22.
Pepoaza velata D'ORBIGNY, Voy. Amér. mérid. 347.
Xolmis velata LICHTENSTEIN, Mus. berol.
TAENIOPTERUS GOULD. = *Saepiopterus* REICH.
TAENIOPTYNX KAUP, Oken's Isis 1848. 765. = *Noctua Brodiei* BURT.
TAENIOPYGIA *guttata* REICHENBACH, ausl. Singvögel 27. = *Amadina guttata* GRAY.

TAHA abyssinica, dubia REICHENBACH, ausl. Singvögel 71. 73. = *Ploceus abyssinicus* CUV.

TALANTATUS fossilis REICHENBACH, nat. Syst. 14 ex CUVIER, Ois. foss. IV. 327. Tb. 73. Fig. 14.

TALEGALLA GOULD. = *Talegallus* LESS.

TALEGALLUS (Megapodiidae). — LESSON, Voy. Coquille Zool. 1826. 715. — GRAY, Genera Birds 1846. III. 488.

Synon.: *Catheturus* Swains. — *Alectura* Lath. — *Alectrorura* Agass.

Bill robust, with the culmen elevated at the base, much curved and the sides compressed to the tip; the lateral margins curved and the gonys long and ascending; the nostrils basal and lateral, with the opening large, exposed and pierced in the membranous groove. Wings moderate and rounded, with the fifth and sixth quills equal and longest. Tail lengthened, vaulted, emarginated in the middle and rounded on the sides. Tarsi very robust, rather longer than the middle toe, feathered below the knee, the front covered with large divided scales. Toes long and robust, with the lateral ones nearly equal; and the outer one united by a membrane at the base; claws long, robust, slightly curved and slightly acute at the ends. The head and neck almost denuded of plumes. — 3 Spec.

Cuvieri LESSON, Voy. Coq. I. 716. Tb. 38. — MEYER, Wien. Sitzgsber. 1874. LXIX. 88. [Nov. Guinea. Aru.

jobiensis MEYER, Wien. Sitzgsber. 1874. LXX. 87. [Jobi.

Latham GOULD, Birds Austr. V. Tb. 79. [Nov. Holland.

Alectura LATHAM, Hist. Birds X. 455. Tb. 6.

Alecturus *Latham* JARDINE, Illustr. Ornith. III. Tb. 140.

Meleagris *Lindsayi* JAMESON, Mem. Wern. Coc. 1835. VII. 473.

Catheturus australis SWAINSON, Class. Birds II. 206.

Catheturus Cuvieri BLYTH.

Catheturus novae Hollandiae BONAPARTE, Compt. rend. XLII. 876.

TALPACOTIA BONAPARTE, Consp. Av. II. 79. = *Chamaepelia* GRAY.

Tarsi postice plumosi. Teatrices alarum inferiores nigrae.

godina, rufipennis, cinnamomea BONAPARTE, l. c. cf. *Chamaepelia* GRAY.

TAMATIA CUVIER 1798. — LESSON, Traité Ornith. 166. = *Bucco* LIN.

Bec aussi long que la tête entouré des soies roides dirigées en avant, épais convexe en dessus, arrondi à sa base, comprimé sur les côtés; à mandibule supérieure crochue et crénelée à la pointe, l'inférieure rédressée. Narines orbiculaires, basales, cachées sous les soies; ailes courtes, 3. 4. rémiges les plus longues; queue allongé, à dix rectrices.

bicincta GOULD, Proc. Zool. Soc. 1836. 80. = *Bucco bicinctus* GRAY.

bitorquata SWAINSON, two Centur. 327. = *Bucco bicinctus* GRAY.

chacuru BONAPARTE, Consp. Av. I. 146. = *Bucco chacuru* VIEILL.

collaris CUVIER, Règne Anim. I. 429. = *Bucco collaris* LATH.

fusca LESSON, Traité Ornith. 168. = *Malacoptila fusca* GRAY.

gularis D'ORBIGNY, Revue Zool. 1838. 166. = *Bucco ruficollis* LICHTST.

hyperhynchus BONAPARTE, Consp. Vol. Zygod. 13. = *Bucco macrorhynchus* GMEL.

leucops SWAINSON, Birds Brazil. Tb. 12. = *Monasa morpheia* CASS.

leucotis BONAPARTE, Consp. Av. I. 147. = *Bucco chacuru* VIEILL.

macroactyla LESSON, Traité Ornith. 168. = *Bucco macrodactylus* GRAY.

macrorhynchus LESSON, Traité Ornith. 167. = *Bucco macrorhynchus* GMEL.

macrorhynchus SWAINSON, Zool. Illustr. II. Tb. 99. = *Bucco Swainsoni* GRAY.

maculata BONAPARTE, Consp. Av. I. 147. = *Bucco maculatus* GRAY.

maculata CUVIER, Règne anim. I. 429. = *Bucco tamatia* GMEL.

melanoleucus LESSON, Traité Ornith. 167. = *Bucco tectus* BODD.

melanotis LESSON, Traité Ornith. 167. = *Bucco chacuru* VIEILL.

pectoralis BONAPARTE, Consp. Av. Vol. Zygod. 13. = *Bucco pectoralis* GRAY.

pulmentum BONAPARTE. = *Bucco pulmentum* SCLAT.

tamajac LESSON, Traité Ornith. 168. = *Bucco maculatus* GRAY.

TAMN... = *Thamn*...

TANAGRA (Sylviolidae. — Tangara vox barb.). — LINNE, Syst. Nat. 1876.

— GRAY, Genera Birds II. 364.

Synon.: Ramphopsis, Ramphocelus Vieill. — Ramphocelus Desm. — Rhamphocelus Boie. — Ramphopsis Gray. — Rhamphopsis Cab. — Jacapa Bonap. — Euchaetes Verr.

Schnabel gebogen kegelförmig, mit ziemlich scharfer Firste und fast gerader Spitze, ohne oder mit sehr schwacher Kerbe; der Unterkiefer sehr niedrig; die Nasen-grube kurz, das Nasenloch rund. Flügel bis zur Mitte des Schwanzes reichend, müssig spitz, erste Schwinge wenig kürzer als die zweite längste. Schwanz ziemlich lang, leicht ausgeschnitten. Beine stark, Aussenzehe kaum länger als Innenzehe. — 21 Spec.

abba LICHTENSTEIN, Verz. = *Tanagra vicarius* LESS.

aestiva GMELIN, Syst. Nat. I. 889. = *Phoenixosoma aestivum* SW.

albifrons LATHAM, Ind. Ornith. I. 431. = *Euphona leucocephala* GRAY.

albirostris BODDAERT, Tabl. Pl. enl. = *Rhamphocelus jacaba* LESS.

albo cristata DE LAFRESNAYE, Rev. Zool. 1843. 132. = *Tachyphonus albi-cristatus* LAFR.

amboinensis GMELIN, Syst. Nat. I. 896. — BRISSON, Ornith. III. 12.

analis v. TSCHUDI, Fauna per. 204. Tb. 18. Fig. 1. [Peruvia.]

Euthraupis analis CABANIS, Mus. Heine. I. 30.

Iridosornis analis GRAY, Handlist II. 65.

Arcaei SCLATER, Proc. Zool. Soc. 1869. 439. Tb. 31. (*Buthraupis*). — *Veragua*.

archiepiscopus SPIX, Av. Bras. II. 42. Tb. 55. = *Tanagra ornata* SPARRM.

argentata GRAY, Genera Birds II. 364. = *Tanagra cyanoptera* BP.

argentea DE LAFRESNAYE, Rev. Zool. 1843. 69. = *Calliste cyanoptera* GRAY.

arthus BONAPARTE, Consp. Av. I. 235. = *Calliste Arthusi* SCI.

assimilis BOISSONNEAU, Rev. Zool. 1840. 67. = *Arremon assimilis* GRAY.

atra GMELIN, Syst. Nat. I. 888. = *Schistochlamys melanopsis* BURM.

atrata LINNE, Syst. Nat. I. 315. — India.

atricapilla GMELIN, Syst. Nat. I. 899. = *Lanio atricapillus* VIEILL.

atricapilla DE LAFRESNAYE, Rev. Zool. 1843. 290. = *Calliste atricapilla* BP.

atriceps LESSON, Cent. Zool. 208. Tb. 69. = *Saltator atriceps* GRAY.

atricollis SPIX, Av. Bras. II. 43. Tb. 56. = *Saltator atricollis* VIEILL.

atrosericea GRAY, Handlist II. 59. = *Rhamphocelus atrosericeus* D'ORB.

aurantia LATHAM. = *Lanio atricapillus* VIEILL.

aureata VIEILLOT, Encycl. méth. 782. = *Euphonia nigricollis* D'ORB.

auricapilla SPIX, Av. Bras. II. 39. Tb. 52. = *Tachyphonus quadricolor* V.

auricollis LICHTENSTEIN, Verz. Doubl. 1850. = *Icteria viridis* V.

auricrissa SCLATER. — Nov. Granada.

aurifrons SPIX, Av. Bras. II. 38. Tb. 50. =

aurulenta DE LAFRESNAYE, Rev. Zool. 1843. 290. = *Calliste aurulenta* GR.

axillaris SPIX, Av. Bras. II. 41. Tb. 54. = *Phrygilus fasciatus*.

barbadensis KUHLE, Index. = *Calliste brasiliensis*.

barbadensis STEPHENS, gen. Zool. X. 48. = *Tanagra mexicana* L.

bonariensis GMELIN, Syst. Nat. I. 898. = *Molothrus bonariensis* GR.

brasilia LINNE, Syst. Nat. I. 314. = *Rhamphocelus brasilius* CAB.

brasiliensis BRISSON, Ornith. III. 9. = *Calliste brasiliensis* GR.

brunnea SPIX, Av. Bras. II. 37. Tb. 49. = *Tachyphonus cristatus* CUV.

brunneinucha BOISSONNEAU, Rev. Zool. 1840. 68. = *Arremon brunneinuchus*.

cana SWAINSON, Birds Braz. Tb. 37. [Venezuela.]

Thraupis cana CABANIS, Mus. Heine. I. 29.

cana LAWRENCE, Ann. Lyc. New York VII. 297. = *Tanagra diaconus* LESS.

canora GMELIN, Syst. Nat. I. 896. = *Passerina canora*.

canicapilla SWAINSON, Zool. Illustr. 174. = *Trichas velata* SW.

capensis SPARRMAN, Mus. Carlson. Tb. 54. = *Campephaga ferruginea* V.

capistrata SPIX, Av. Bras. II. 40. Tb. 54. = *Schistochlamys leucophaea* CAB.

capitatis LATHAM, Ind. Ornith. I. 432. = *Hyphantornis capitalis* GR.

capitata D'ORBIGNY, Voy. Amér. mérid. Tb. 19. Fig. 2. = *Passerina capitata*.

- cayana LINNE, Syst. Nat. I. 315. = *Euphonia cayana* GR., *Calliste cayana* GR.
 cayana D'ORBIGNY, Voy. Amér. mérid. 272. = *Calliste pretiosa* BP.
 cayana LATHAM, Synops. I. 415. = *Saltator cayennensis* D'ORB.
 cayanensis BRISSON, Ornith. = *Tachyphonus cristatus* SW.
 cayennensis GMELIN, Syst. Nat. I. 894. = *Euphonia cayana* CAB.
 cayennensis CUVIER. = *Saltator cayennensis* D'ORB.
 chalybaea MIKAN, Faun. Bras. Tb. 3. = *Euphonia chalybaea* SCL.
 chlorocyanea VIEILLOT, Encycl. méth. 781. = *Euphonia pectoralis* WAGL.
 chloronota SCLATER, Proc. Zool. Soc. 1854. Tb. 64. =
 chloroptera VIEILLOT, Dict. hist. nat. XXXII. 407. = *Calliste flava* GR.
 chlorotica LINNE, Syst. Nat. I. 317. = *Euphonia chlorotica* LICHTST.
 chrosogaster CUVIER, Règne anim. I. 366. = *Euphonia nigricollis* D'ORB.
 chrysonota DE LAFRESNAYE. = *Rhamphocelus varians* LAFR.
 citrinella TEMMINCK, Pl. col. 42. Fig. 2. = *Calliste cyaneiventris* SCL.
 coccinea BODDAERT, Tabl. Pl. enl. 741. = *Phoenicosoma aestivum* SW.
coccinea VERREAUX, Proc. Zool. Soc. 1858. Tb. 132. Fig. 1. [Rio Napo.
Euchaetes coccineus SCLATER, ibid. 73.
 coelestis SPIX, Aves Bras. II. 42. Tb. 55. = *Tanagra episcopus* LIN.
 coelestis SWAINSON, Birds Braz. Tb. 41. = *Tanagra sayaca* LIN.
 coerulea GMELIN, Syst. Nat. I. 891. = *Passerina cyanea* V.
 columbiana JARDINE, edit. Wilson. I. 317. = *Phoenicosoma ludovicianum*.
 conspicillata LESSON, Traité Ornith. 464. = *Schistochlamys leucophaea*.
 Constantii BOISSONNEAU, Rev. Zool. 1840. 3. = *Tachyphonus lunulatus* DUB.
 coryphaea LICHTENSTEIN, Verz. Doubl. 31. = *Tachyphonus coronatus* GR.
 cristata LINNE, Syst. Nat. I. 317. = *Tachyphonus cristatus* SW.
 cristatella SPIX, Av. Bras. II. 40. Tb. 53. = *Passerina pileata*.
 cucullata JARDINE, Illustr. Ornith. n. ser. Tb. 43. = *Tanagra eximia* CAB.
 cyanea LINNE, Syst. Nat. I. 315. = *Passerina cyanea* VIEILL.
 cyaneiventris VIEILLOT, Encycl. méth. 781. = *Calliste cyaneiventris* SCL.
 cyanicollis D'ORBIGNY, Voy. Amér. mérid. 271. = *Calliste cyaneicollis* SCL.
 cyanilia VERREAUX. — BONAPARTE, Compt. rend. 1854. XXXVIII. 381. —
 Venezuela.
 cyanocephala VIEILLOT, Encycl. méth. 780. = *Calliste festiva* GR.
cyanocephala D'ORBIGNY, Voy. Amér. mérid. Tb. 25. Fig. 1. [Columbia.
Thraupis cyanocephala CABANIS, Mus. Heine. I. 29.
Tanagra Maximiliani D'ORBIGNY, Voy. Amér. mérid. 276.
 cyanomelas PZ. WIED, Beitr. Natg. Bras. 453. = *Tanagrella velia* GR.
cyanoptera BONAPARTE, Rev. Mag. Zool. 1851. 170. [Rio Grande.
Lindo saihobi AZARA, Apunt.
Saltator cyanopterus VIEILLOT, Encycl. méth. 790.
Tanagra episcopus, *T. inornata* SWAINSON, Birds Braz. Tb. 39. 40.
Tanagra argentata GRAY, Genera Birds 364.
Thraupis cyanoptera CABANIS, Mus. Heine. I. 29.
 cyanoventris VIEILLOT, Encycl. méth. 781. = *Calliste cyanoventris* SCL.
Darwini BONAPARTE, Proc. Zool. Soc. 1837. 121. [Aequatoria.
Tanagra frugilegus v. TSCHUDI, Fanna peruan. 204. Tf. 17. Fig. 1.
Calliste frugilegus BONAPARTE, Consp. Av. I. 236. cf. Supra I. 540.
Chrysothraupis frugilegus BONAPARTE, Rev. Zool. 1851. 143.
Aglaia striata DARWIN, Voy. Beagle Zool. 97.
Tanagra striata SCLATER, Proc. Zool. Soc. 1856. 236.
Thraupis Darwini GRAY, Handlist II. 62.
 decumana LICHTENSTEIN, Verz. Doubl. 31. = *Embernagra platensis* D'ORB.,
Saltator coerulescens VIEILL.
 Desmaresti VIEILLOT, Encycl. méth. 714. =
 dentata LICHTENSTEIN, Mus. berolin. = *Phoenicosoma hepatica* CAB.
diaconus LESSON. [America centr.
Thraupis glaucocolpa CABANIS, Mus. Heine. I. 28.

- Tanagra cana* LAWRENCE, Ann. Lyc. New York VII. 297.
diademata TEMMINCK, Pl. color. 243. = *Passerina coerulea*.
dimidiata DE LAFRESNAYE, Mag. Zool. 1838. Ois. Tb. 81. = *Rhamphocelus dimidiatus* LAFR.
dominica LINNE, Syst. Nat. I. 316. = *Dulus dominicus* STRICKL. cf. *Phoenicophilus*.
dubia SHAW, Nat. Miscell. Tb. 252. = *Campephaga phoenicea* SW.
dubusia BONAPARTE, Consp. Av. I. 235. = *Arremon rufivertex* PREV.
dumetorum LESSON, Traité Ornith. 465. = *Embernagra platensis* D'ORBIG.
Edwardi ELLIOT, nouv. Arch. Mus. I. Tb. 4. Fig. 2. (*Buthraupis*.) — Nov. Granada.
elegans PZ. WIED, Reise I. 187. = *Calliste cyaneiventris* SCL.
ephipialis SCLATER.
episcopus LINNE, Syst. Nat. I. 316. [Brasilia.
Tanagra coelestis SPIX, Av. Bras. I. 42. Tb. 55. Fig. 1.
Thraupis episcopus, *Thr. serioptera* CABANIS, Mus. Heine. I. 28.
Tanagra serioptera SWAINSON, two Centur. 99.
Tanagra leucoptera GRAY, Mus. brit.
episcopus SWAINSON, Birds Braz. = *Tanagra cyanoptera* BP.
erythromelas LICHTENSTEIN, Verz. Doubl. = *Phoenicosoma erythromelas*.
erythrorhyncha STANLEY, Salts Trav. App. 59. = *Buphaga erythrorhyncha* TEM.
eximia BOISSONNEAU, Rev. Zool. 1840. 66. [Columbia. Nov. Granada.
Tanagra cucullata JARDINE, Illustr. Ornith. n. ser. Tb. 43.
Buthraupis eximia CABANIS, Mus. Heine. I. 29.
fabialata LESSON, Traité Ornith. 403. — ?
fasciata LICHTENSTEIN, Verz. Doubl. 383. = *Phrygilus fasciatus*.
fastuosa LESSON, Cent. Zool. 184. Tb. 58. = *Calliste fastuosa* GR.
festiva SHAW, Nat. Miscell. Tb. 537. = *Calliste festiva* GR.
flammiceps TEMMINCK, Pl. color. 177. = *Tachyphonus rubicus* V.
flammigera JARDINE, Illustr. Ornith. Tb. 131. = *Rhamphocelus flammigerus* JARD.
flava GMELIN, Syst. Nat. 896. = *Calliste flava* GR.
flavifrons LATHAM, Suppl. 47. = *Euphonia flavifrons* SCL.
flaviventris D'ORBIGNY, Voy. Amér. mérid. 270. = *Calliste boliviana* SCL.
flaviventris VIEILLOT, Encycl. méth. 774. = *Calliste Vieilloti*, *C. flaviventris* SCL.
formosa VIEILLOT, Encycl. méth. 773. = *Calliste flava* GR.
fringillacea CUVIER. = *Passer flavicollis*.
frugilegus v. TSCHUDI, Fauna per. 204. Tb. 17. Fig. 1. = *Calliste frugilegus*, *C. Darwini* BP.
fumigata TEMMINCK. = *Leucopygia ruficollis* SWAINS.
fusca MÜLLER, Syst. Nat. Suppl. 159. = *Passerina gularis*.
glaucia GRAY, Genera Birds II. 364. = *Tanagra sayaca*.
glaucocolpa CABANIS, Mus. Heine. I. 28. (*Thraupis*.) = *Tanagra sayaca* LIN.
graminea SPIX, Av. Bras. II. 40. Tb. 53. = *Calliste graminea* SCL.
grandis LICHTENSTEIN, Verz. Doubl. 31. = *Saltator grandis* LICHTST.
grisea GMELIN, Syst. Nat. I. 892. ex BUFFON, Pl. enl. 714. Fig. 1.
gubernatrix TEMMINCK. = *Tachyphonus cristatus* SW.
guianensis GMELIN, Syst. Nat. I. 893. = *Cyclorhis guianensis* SW.
guira LINNE, Syst. Nat. = *Nemosia guira* BURM.
gularis LINNE, Syst. Nat. I. 316. = *Passerina gularis*.
gutturalis DAUDIN. = *Telephonus gutturalis* CAB.
gyrola LINNE, Syst. Nat. I. 315. = *Calliste gyrola* GRAY.
gyrola SWAINSON, Zool. Illustr. III. Tb. 28. = *Calliste Desmaresti* GR.
gyrola PZ. WIED, Beitr. Natg. Bras. III. 470. = *Calliste melanonota* SCL.
gyrola D'ORBIGNY, Voy. Amér. mérid. 472. = *Calliste gyroloides* GR.
gyroloides DE LAFRESNAYE, Rev. Zool. 1847. = *Calliste gyroloides* GR.
icterocephala LANGSDORFF. = *Nemosia sordida* D'ORB.
icteronota DUBUS, Esquisse ornith. Tb. 13. = *Rhamphocelus flammigerus* JARD.
ignescens LESSON, Centur. Zool. Tb. 24. = *Rhamphocelus nigrigularis* BP.

- igniventris D'ORBIGNY, Voy. Amér. mérid. Tb. 25. Fig. 2. = *Tachyphonus lunulatus* DUB.
- inornata SWAINSON, Birds Braz. Tb. 40. = *Tanagra cyanoptera* BP.
- interrupta NATTERER. = *Arremon semitorquatus* SW.
- iridina HARTLAUB, Rev. Zool. 1841. 305. = *Tanagra velia* VIEILL.
- jacapa LINNE, Syst. Nat. I. 323. = *Rhamphocelus jacapa* LESS.
- jacarina LINNE, Syst. Nat. I. 314. = *Phoenicosoma rubrum* SW.
- jamaica LINNE, Syst. Nat. I. 323. = *Euphonia jamaica* GR.
- jugularis LICHTENSTEIN, Verz. Doubl. 31. = *Saltator atricollis* V.
- labradorides BOISSONNEAU, Rev. Zool. 1840. 67. = *Calliste labradorides* GR.
- leucocephala GMELIN, Syst. Nat. I. 896. = *Euphonia leucocephala* GR.
- leucophaea LICHTENSTEIN, Verz. Doubl. 32. = *Schistochlamys leucophaea* CAB.
- leucophaea BONAPARTE, Consp. Av. I. 491. = *Schistochlamys occipitalis*.
- leucophrys LICHTENSTEIN. = *Arremon leucophrys*.
- loricata LICHTENSTEIN, Verz. Doubl. 31. = *Tachyphonus loricatus* GR.
- Luciani GRAY, Handl. Birds II. 59. = *Rhamphocelus Luciani* LAFR.
- ludoviciana WILSON, amer. Ornith. III. 27. = *Phoenicosoma ludovicianum*.
- lunulata DUBUS, Bullet. acad. Brux. 1839. I. 439. = *Tachyphonus lunulatus*.
- macrura SCOPOLI, Delic. Faun. = *Colius striatus* GMEL.
- macularia QUOY et GAIMARD, Voy. Astrolabe 186. Tb. 7. Fig. 1. — Nov. Zealandia.
- magna GMELIN, Syst. Nat. I. 890. = *Saltator magnus* GR.
- magnirostris GRAY, Handl. Birds II. 59. = *Rhamphocelus magnirostris* LAFR.
- malimbica DAUDIN, Ann. Mus. 1802. I. 151. = *Sycobius cristatus* V.
- maxima MÜLLER, Syst. Nat. Suppl. 159. = *Saltator cayennensis* D'ORB.
- maxillosa LICHTENSTEIN. = *Saltator maxillosa* CAB.
- maximiliani D'ORBIGNY, Voy. Amér. mérid. 276. = *Tanagra cyanocephala* D'ORB.
- melanictera GMELIN, Syst. Nat. I. 898. = *Emberiza melanocephala* SCOP.
- melanota VIEILLOT, Encycl. méth. 773. = *Calliste melanonota* SCL.
- melanopsis LATHAM, Ind. Ornith. I. 422. = *Schistochlamys melanopsis* BURM.
- melanoptera SCLATER, Proc. Zool. Soc. 1866. 180. = *Tanagra olivascens* LICHTST.
- mexicana LINNE, Syst. Nat. I. 315. = *Calliste flaviventris* SCL.
- mexicana γ GMELIN, Syst. Nat. I. 898. = *Calliste brasiliensis* GR.
- mexicana STEPHENS, gener. Zool. X. 466. = *Cardinalis mexicanus* BRISS.
- militaris GMELIN, Syst. Nat. I. = *Agelaius militaris* VIEILL.
- mississippiensis LICHTENSTEIN, Verz. Doubl. = *Phoenicosoma Azarae* CAB.
- mississippiensis GMELIN, Syst. Nat. I. 889. = *Phoenicosoma aestivum* SW.
- nitrata MÜLLER, Syst. Nat. Suppl. 159. = *Calliste cayana* GR.
- montana** D'ORBIGNY, Voy. Amér. mérid. 275. Tb. 23. Fig. 1. [Columbia.
Aglaja montana D'ORBIGNY, Syn. Av.
Buthraupis montana CABANIS, Mus. Heine. I. 29.
- multicolor VIEILLOT, Gal. Ois. Tb. 76. = *Tanagra zena* VIG.
- musica VIEILLOT, Encycl. méth. 783. = *Euphonia musica*.
- nigra MÜLLER, Syst. Nat. Suppl. 159. = *Calliste brasiliensis*.
- nigerrima GMELIN, Syst. Nat. I. 899. = *Tachyphonus leucophaeus* VIEILL.
- nigricollis GMELIN, Syst. Nat. I. 894. = *Nemosia guira* BURM.
- nigricollis VIEILLOT, Encycl. méth. 782. = *Euphonia nigricollis* D'ORB.
- nigricephala JAMESON, Edinb. n. phil. Journ. XVIII. = *Tanagra zena* LIN.
- nigrigula BODDAERT, Tabl. Pl. enl. 720. = *Nemosia guira* BURM.
- nigriviridis DE LAFRESNAYE, Rev. Zool. 1843. 69. = *Calliste nigriviridis* SCL.
- nigroaurita CASSIN, Journ. acad. Philad. 1850. I. Tb. 41. Fig. 2. = *Passerina nigrogenys*.
- nigroregularis SPIX, Av. Bras. II. 35. Tb. 47. = *Rhamphocelus nigroregularis* BP.
- nobilis JARDINE, Edinb. n. phil. Journ. = *Tachyphonus notabilis* JARD.
- notabilis SCLATER, Proc. Zool. Soc. 1855. 84. = *Tachyphonus notabilis* JARD.
- occipitalis NATTERER. = *Schistochlamys occipitalis*.
- ochropygus LICHTENSTEIN. = *Tachyphonus cristatus* SW.

- olivacea VIEILLOT, Encycl. méth. 782. = *Euphona minuta* CAB.
 olivacea GMELIN, Syst. Nat. I. 889. = *Phoenicosoma aestivum* SW.
olivascens LICHTENSTEIN, Verz. Doubl. 32. — SWAINSON, Birds Braz. Tb. 38.
 [Brasilia. Guiana.
Aglaja olivascens D'ORBIGNY, Synops. Av. 43.
Tanagra praedatus LESSON, Traité Ornith. 462.
Tanagra palmarum PZ. WIED, Beitr. Natg. Bras. III. 489.
Thraupis olivascens CABANIS, Mus. Heine. I. 28.
Tanagra melanoptera SCLATER, Proc. Zool. Soc. 1866. 180; 1867. 749.
 olivicyanea DE LAFRESNAYE. — Nov. Granada. Venezuela.
olivina SCLATER, Proc. Zool. Soc. 1873. 186. Tb. 21. [Peruvia. Brasilia.
Thraupis olivina GRAY, Handlist. II. 62.
ornata SPARRMAN, Mus. Carls. Tb. 95. [Brasilia. Guiana.
Tanagra archiepiscopus SPIX, Av. Bras. II. 42. Tb. 55.
Thraupis ornata CABANIS, Mus. Heine. I. 28.
 pallidinucha BOISSONNEAU, Rev. Zool. 1840. 68. = *Arremon pallidinucha* GR.
 palmarum PZ. WIED, Beitr. Natg. Bras. III. 489. = *Tanagra olivascens* LICHTST.
 palpebrosa DE LAFRESNAYE, Rev. Zool. 1847. 71. = *Tachyphonus lacrymosus* DUB.
 Parzudakii DE LAFRESNAYE, Rev. Zool. 1843. 97. = *Calliste Parzudakii* GR.
 Passerini BONAPARTE. = *Rhamphocelus flammigerus* JARD.
 pectoralis LATHAM, Ind. Ornith. = *Euphona pectoralis* WAGL.
 penicillata SPIX, Av. Bras. II. 36. Tb. 49. = *Tachyphonus penicillatus*.
 peruviana VIEILLOT, Encycl. méth. 778. = *Calliste gyroloides* GR.
 peruviana DESMAREST, Tangara Tb. 11. = *Calliste melanonota*.
 pileata GMELIN, Syst. Nat. I. 898. = *Nemosia pileata* V.
 polyglotta LICHTENSTEIN, Verz. Doubl. 31. = *Tachyphonus rubicus* V.
 pompadora MÜLLER, Syst. Nat. Suppl. 159. = *Rhamphocelus jacapa* LESS.
 porphyrio LICHTENSTEIN, Verz. Doubl. = *Tachyphonus rubicus* V.
porphyrocephala [Nova Granada. Aequatoria.
Iridosornis porphyrocephala SCLATER, Proc. Zool. Soc. 1855. 127. Tb. 110.
portoricensis BRYANT, Proc. Bost. Soc. 1866. X. 252. (*Spizampelis*.) [Portorico.
 praedatus LESSON, Traité Ornith. 462. = *Tanagra olivascens* LICHTST.
 prasina LESSON, Traité Ornith. = *Saltator prasinus*.
 Pretrei DE LAFRESNAYE, Mag. Zool. 1843. Tb. 42. = *Euphona Pretrei* GR.
 Pretrei LESSON, Centur. Zool. 122. Tb. 45. = *Tanagra zena* VIG.
 psittacina SPIX, Av. Bras. II. 44. Tb. 57. = *Pitylus coerulescens* CAB. juv.
 punctata LINNE, Syst. Nat. I. 316. = *Calliste punctata* GR.
 punctata v. TSCHUDI, Faun. per. 30. = *Calliste chrysophrys* SCL.
 Riefferi BOISSONNEAU, Rev. Zool. 1840. = *Saltator prasinus*
 rubra LINNE, Syst. Nat. I. 314. = *Phoenicosoma rubrum* SW.
rubricata LICHTENSTEIN. [Mexico.
Atlapetes rubricatus CABANIS, Mus. Heine. I. 140.
 rubricollis SPIX, Av. Bras. II. 43. = *Tachyphonus loricatus* GR.
 rubricollis PZ. WIED, Beitr. Natg. Bras. III. 456. = *Calliste festiva* GR.
 rubrigularis SPIX, Av. Bras. II. Tb. 56. = *Tachyphonus loricatus* GR.
 rudis SPARRMAN, Mus. Carlson. Tb. 94. = *Phoenicosoma aestivum* SW.
 rufa LESSON, Traité Ornith. 463. = *Schistochlamys occipitalis*.
 rufa BODDAERT, Tabl. Pl. enl. 179. Fig. 2. = *Tachyphonus leucophaeus* V.
 ruficervix PREVOST, Voy. Venus 212. Tb. 5. Fig. 1. = *Calliste ruficervix* SCL.
 ruficollis GMELIN, Syst. Nat. I. 894. = *Glossipectilula ruficollis* SCL.
 ruficollis SPIX, Av. Bras. II. 39. Tb. 53. = *Zonotrichia matulina* GR.
 ruficollis LICHTENSTEIN, Verz. Doubl. 30. = *Leucopygia ruficollis* SW.
 rufiventris VIEILLOT, Encycl. méth. 781. = *Euphona rufiventris* GR.
 rufiventris SPIX, Av. Bras. II. 37. Tb. 50. = *Tachyphonus rufiventris*.
 rufivertex LESSON, Voy. Venus Tb. 5. Fig. 4. = *Calliste ruficervix* SCL.
 sanguinolenta LESSON, Centur. Zool. 39. = *Rhamphocelus sanguinolentus* CAB.

saira SPIX, Av. Bras. II. 35. Tb. 48. = *Phoenicosoma saira* AZARA.

sayaca LINNE, Syst. Nat. I. 316.

[*Brasil.*

Tanagra varia MÜLLER, Syst. Nat. Suppl. 158. — BUFFON, Pl. enl. 301. Fig. 1.

Tanagra coelestis SWAINSON, Birds Braz. Tb. 41.

Tanagra Swainsoni GRAY, Genera Birds II. 364.

Thraupis sayaca CABANIS, Mus. Heine. I. 28.

schistacea LICHTENSTEIN. = *Passerina schistacea*.

schistacea BOISSONNEAU, Rev. Zool. 1840. 69. = *Arremon schistaceus* BOISS.

Schrancki SPIX, Av. Bras. II. 38. Tb. 51. = *Calliste Schrancki* GR.

seledon MÜLLER, Syst. Nat. Suppl. 158. = *Calliste tricolor* GR.

semicineta NATTERER. = *Arremon polionotus* PUCH.

semirufa BOISSONNEAU, Rev. Zool. 1840. 69. = *Arremon semirufus* BOISS.

serioptera SWAINSON, two Centur. 99. = *Tanagra episcopus* LIN.

sibirica SPARRMAN, Mus. Carlson. Tb. 19. = *Alauda tatarica* PALL.

silens LATHAM, Ind. Ornith. I. 432. = *Arremon silens* GR.

sinensis GMELIN, Syst. Nat. I. 897. — LATHAM, Synops. II. 229.

speculifera TEMMINCK, Pl. col. 36. = *Nemosia melanozantha*.

striata GMELIN, Syst. Nat. I. 899.

[*Rio Grande.*

Thraupis striata CABANIS, Mus. Heine. I. 29.

subcinerea SCLATER, Proc. Zool. Soc. 1861. 129.

[*Venezuela. Trinidad.*

superciliaris Pz. WIED, Beitr. Natg. Bras. III. 518. = *Saltator similis* D'ORB.

superciliaris SPIX, Av. Bras. II. 44. Tb. 57. = *Saltator coerulescens* VIEILL.

Swainsoni GRAY, Genera Birds II. 364. = *Tanagra sayaca* LIN.

taeniata BONAPARTE, Compt. rend. 1855. XXXI. 424.

[*Nov. Granada. Columbia. Aequatoria.*

Dubusia Selysia BONAPARTE, ibid. 1850. XLI. 626.

Dubusia taeniata SCLATER, Proc. Zool. Soc. 1855. 157.

tatao LINNE, Syst. Nat. I. 315. = *Calliste tatao* GR.

tatao Pz. WIED, Beitr. Natg. Bras. III. 549. = *Calliste tricolor* GR.

tenuirostris SWAINSON, Birds Braz. = *Tanagrella velia* GR.

tephrocephalus VIEILLOT, Encycl. méth. 781. = *Euphona tephrocephala* GR.

thoracica TEMMINCK, Pl. col. 42. Fig. 1. = *Calliste thoracica* GR.

trichroa LICHTENSTEIN, Verz. Doubl. 30. = *Calliste festiva* GR.

tricolor GMELIN, Syst. Nat. I. 891. = *Calliste tricolor* GR.

umbilicalis LESSON, Traité Ornith. 460. = *Euphona pectoralis*.

unicolor LICHTENSTEIN. = *Passerina unicolor*.

uropygialis GRAY, Handlist II. 59. = *Rhamphocelus uropygialis* SCL.

varia MÜLLER, Syst. Nat. Suppl. 158. = *Tanagra sayaca* L.

variabilis GMELIN, Syst. Nat. I. 891. — LATHAM, Synops. II. 234.

variegata LATHAM, Ind. Ornith. I. 422. = *Phoenicosoma aestivum* SW.

Vassorii BOISSONNEAU, Mag. Zool. 1841. Tb. 23. = *Calliste Vassorii* GR.

velia VIEILLOT, Encycl. méth. 780. = *Tanagrella velia* GR.

venezuelensis GRAY, Handlist II. 59. = *Rhamphocelus venezuelensis* LAFR.

vicarius LESSON, Cent. Zool. 68.

[*Mexico.*

Tanagra abbas LICHTENSTEIN, Verz.

Thraupis vicarius CABANIS, Mus. Heine. I. 29.

Victorini MASSENA. = *Arremon Victorini*.

violacea GMELIN, Syst. Nat. I. 890. = *Euphona violacea* DESM.

violacea β LATHAM, Ind. Ornith. I. 430. = *Euphona chlorotica* LICHTST.

virens LINNE, Syst. Nat. I. 317. ex BRISSON, Ornith. III. 25.

viridis MÜLLER, Syst. Nat. Suppl. 158. = *Calliste tatao* GR.

viridis VIEILLOT, Encycl. méth. 784. = *Euphona viridis* SUND.

viridis SPIX, Av. Bras. I. 36. Tb. 48. = *Tachyphonus viridis*.

vitriolina LICHTENSTEIN. = *Calliste vitriolina* SCL.

vittata TEMMINCK, Pl. col. 48. = *Calliste melanonota* SCL.

yeni D'ORBIGNY, Voy. Amér. mérid. 270. = *Calliste yeni* BR.

zena VIGORS, Zool. Journ. 1827. III. 440. — d'ORBIGNY, Hist. nat. Cuba 74. Tb. 11. [Cuba. Jamaica. Bahama.

Fringilla zena LINNE, Syst. Nat. I.

Fringilla bahamensis BRISSON, Ornith.

Tanagra multicolor VIEILLOT, Gal. Ois. Tb. 76.

Tanagra nigricephala JAMESON, Edinb. n. phil. Journ. XVIII.

Spindalis bilineatus JARDINE, Illustr. Tb. 9.

Tanagra zenoides DESMOURS, Iconogr. Ornith. VII. 6. Tb. 40.

Tanagra Pretrei LESSON, Centur. Zool. 122. Tb. 45.

Spindalis zena, *Sp. Pretrei*, *Sp. multicolor*, *Sp. nigricephala* SCLATER, Nomencl. Av. neotr. 21.

TANAGRELLA (Sylviolidae. — *Tanagra* deriv.). — SWAINSON, Classif. Birds 1837. II. 286. — GRAY, Genera Birds II. 368.

Synon.: *Hypothlypis* Cab.

Bill conic, very slender, compressed and lengthened, with the culmen gradually arched to the tip, which is emarginated; the lateral margins nearly straight and the gonyes lengthened and gradually advancing upwards; the nostrils basal, lateral, rounded and partly concealed by the frontal plumes. Wings moderate and pointed, with the first quill rather shorter than the second and third, which are the longest. Tail moderate and even. Tarsi as long as the middle toe. Toes short and slender, the lateral ones equal, the hind toe long and strong; the claws short and curved. — 3 Spec.

callophrys BONAPARTE, Rev. Mag. Zool. 1851. 130. [Aequatoria. Peruvia.

Hypothlypis callophrys CABANIS, Schomb. Reise III. 679.

cyanomelas GRAY, Handlist II. 71. = *Tanagrella velia* GR.

Dubusi DUBOIS, Arch. Cosmolog. = *Calliste calliparaea* BP.

elegantissima VERREAUX, Rev. Mag. Zool. 1853. 195. = *Tanagrella iridina* HARTL.

iridina HARTLAUB, Rev. Zool. 1841. 305. [Nov. Granada.

Hypothlypis iridina CABANIS, Mus. Heine. I. 22.

Tanagrella elegantissima VERREAUX, Rev. Mag. Zool. 1853. 195.

multicolor SWAINSON, Class. Birds II. 286. = *Tanagrella velia* GR.

ruficollis GOSSE, Birds Jamaica 236. = *Glossiptila ruficollis* SCL.

rufigula BONAPARTE, Rev. Mag. Zool. 1851. 130. = *Calliste rufigularis* SCL.

velia GRAY, Genera Birds II. 368. [Guiana. Brasilia.

Motacilla velia GMELIN, Syst. Nat. I. 991.

Tanagra cyanomelas Pz. WIED, Beitr. Natg. Bras. III. 453.

Tanagrella multicolor, *T. tenuirostris* SWAINSON, Class. Birds II. 286.

Hypothlypis velia CABANIS, Mus. Heine. I. 22.

TANGARA BRISSON, Ornith. 1760. III. 8. — DESMAREST, Hist. nat. Tangara. = *Tanagra* L.

Nomina cf. genus *Tanagra* et:

barbadensis BRISSON, l. c. 8. = *Calliste brasiliensis* GR.

brasiliensis coerulea BRISSON, l. c. 9. = *Calliste brasiliensis* GR.

cayennensis viridis BRISSON, l. c. 21. = *Calliste cayana* GR.

chilensis VIGORS. = *Calliste geni* BP.

coelicolor SCLATER, Collect. Am. Birds Tb. 1. 2. — Nova Granada.

olivacea DESMAREST, Tang. 6. = *Icteria viridis* VIEILL.

peruviana DESMAREST, Tang. 11. = *Calliste melanonota* SCL.

rouverdin DESMAREST, Tang. 6. = *Calliste gyrola* GR.

seledon MÜLLER, Syst. Nat. Suppl. = *Calliste tricolor* GR.

septicolor DESMAREST, Tang. 1. = *Calliste tatao* GR.

syacou DESMAREST, Tang. 8. 9. = *Calliste punctata* GR.

TANGAVIUS involucratus LESSON, Rev. Zool. 1839. 42. — Mexico.

TANTALIDES loculator REICHENBACH, nat. Syst. Tf. 14. = *Tantalus loculator* L.

TANTALIDES falcinellus, *T. guarauna* WAGLER, Isis 1832. = *Ibis falcinellus* FLEM.

TANTALUS (Ciconiidae. — *τανταλος* nom. propr.). — LINNE, Syst. Nat. 1756.

— GRAY, Genera Birds 1847. III. 564.

Synon.: Tantalides Reichb.

Bill lengthened, broad and elevated at the base, the basal half nearly straight, and the apical portion curved, with the culmen gradually curved, and the sides compressed to the tip, which is emarginated; the gonyes long and curved; the nostrils basal and lateral, with the opening pierced in the substance of the bill, longitudinal and exposed. Wings long and pointed, with the first quill rather shorter than the second and third, which are equal and longest. Tail short and even. Tarsi rather slender, much longer than the middle toe and covered with hexagonal scales. Toes long and rather slender; the inner toe shorter than the outer and both united at the base; the hind toe long and slender; the claws short, broad and obtuse. The head and sometimes the neck denuded of feathers. — 5 Spec.

aethiopicus LATHAM, Ind. Ornith. II. 706. = *Ibis religiosa* SAVG.

albicollis GMELIN, Syst. Nat. I. 653. = *Ibis melanopsis* V.

albus LINNE, Syst. Nat. I. 242. = *Ibis alba* V.

bengalensis LICHTENSTEIN, Cat. Calc. Mus. 264. = *Ibis falcinellus* FLEM.

bresciansis DE LA MARMORA, Journ. Geol. III. 310. Spec. foss.

Tantalus bresciansis REICHENBACH, nat. Syst. 14.

caffrensis LICHTENSTEIN, Cat. Hamburg. = *Ibis hagedash* V.

calvus GMELIN, Syst. Nat. I. 649. = *Ibis calva* V.

capensis FORSTER, Descr. anim. 48. = *Ibis calva* V.

caudatus BODDAERT, Tabl. Pl. enl. 976. = *Ibis melanopsis* V.

cayennensis GMELIN, Syst. Nat. I. 622. = *Ibis cayennensis* LESS.

cinereus RAFFLES, Linn. Transact. 1821. XIII. 327. = *Tantalus lacteus* TEM.

coco GMELIN, Syst. Nat. I. 652. = *Ibis alba* V.

cristatus GMELIN, Syst. Nat. I. 650. = *Ibis cristata* V.

ephauskyca BARTON, Linn. Transact. 1818. XII. 24. Tb. 1. — *Florida*.

falcinellus LINNE, Syst. Nat. I. 241. = *Ibis falcinellus* FLEM.

fuscus LINNE, Syst. Nat. I. 242. = *Ibis rubra* V.

gangeticus SHAW, Nat. Miscell. Tb. 223. = *Tantalus leucocephalus* FORST.

griseus GMELIN, Syst. Nat. I. 653. = *Ibis melanopsis* V.

hagedash LATHAM, Ind. Ornith. II. 709. = *Ibis hagedash* V.

ibis LINNE, Syst. Nat. = BUFFON, Pl. enlum. 389.

[Africa.

Ibis candida BRISSON, Ornith. V. 349.

Numenius ibis PALLAS.

Tantalus rhodinopterus WAGLER, Syst. Av. sp. 3.

Tantalus longirostris BREHM, Naumannia 1855. 290.

igneus GMELIN, Syst. Nat. I. 649. = *Ibis falcinellus* FLEM.

indicus CUVIER, Règne anim. = *Tantalus leucocephalus* FORST.

lacteus TEMMINCK, Pl. color. 352.

[Java. Sumatra.

Tantalus cinereus RAFFLES, Linn. Transact. 1821. XIII. 327.

leucocephalus FORSTER, Ind. Zool. Tb. 10. — VIEILL., Gal. Ois. Tb. 247. [India.

Tantalus gangeticus SHAW, nat. Miscell. Tb. 223.

Tantalus indicus CUVIER, Règne anim. I.

loculator LINNE, Syst. Nat. I. 240. — BUFFON, Pl. enlum. 868. — WILSON, amer. Ornith. VIII: 39. Tb. 66. [America.

Ibis nandapou VIEILLOT, teste Gray.

Tantalus plumicollis SPIX, Av. Bras. II. 63. Tb. 85.

Tantalides loculator REICHENBACH, nat. Syst. 14.

Tantalus brevirostris PEALE.

longimembris SWINHOE, Ibis 1867. 228. — Amoy.

longirostris BREHM, Naumannia 1855. = *Tantalus ibis* LIN.

manillensis GMELIN, Syst. Nat. I. 649. = *Ibis fuscata* V.

melanocephalus LINNE, Syst. Nat. = *Ibis melanocephala* V.

melanopsis GMELIN, Syst. Nat. I. 653. = *Ibis melanopsis* V.

melanops FORSTER, Descr. anim. 332. = *Ibis melanopsis* V.

mexicanus GMELIN, Syst. Nat. I. 652. = *Ibis falcinellus* FLEM.

minutus LINNE, Syst. Nat. I. 242. = *Ibis rubra* V.

niger GMELIN, Syst. Nat. I. 652. = *Ibis rubra*, *Ib. falcinellus*.
 pavoninus VAHL, Skifter nat. Selsk. 1797. IV^b. 123. — *India*.
 pillus GMELIN, Syst. Nat. I. 652. — BARTRAM, Linn. Transact. 1818. XII.
 24. Tb. 1. — *Florida*.

plumicollis SPIX, Av. Bras. II. 63. Tb. 85. = *Tantalus loculator* LIN.
 ruber LINNE, Syst. Nat. I. 241. = *Ibis rubra* V.
 rufus SCOPOLI, Sonner. Voy. 8. Tb. 47. = *Ibis fuscata* V.
 viridis GMELIN, Syst. Nat. I. 648. = *Ibis falcinellus* FLEM.

TANYGNATHUS (Psittacidae. — ταννω extendo, γναθος maxilla) WAGLER, Psitt.
 1830. 501. = *Eclectus* WAGL.

Rostrum Sittaces, maxilla maxima, admodum arcuata, acutissima; cauda longa, latiuscula, cuneata. Reliqua Sittaces.

macrorhynchus WAGLER, Psitt. 677. = *Eclectus megalorhynchus* SCHLEG.
 malaccensis BLYTH, Cat. Birds as. Soc. 3. = *Psittacula incerta* GRAY.
 marginatus ROSENBERG, Journ. Ornith. 1864. 115. = *Eclectus megalorhynchus* SCHL.
 marginatus WAGLER, Psitt. 678. = *Eclectus luconensis* FINSCH.
 megalorhynchus GRAY, List Psitt. 67. = *Eclectus megalorhynchus* SCHLEG.
 morotensis SCHLEGEL, Dierentuim 70. = *Eclectus megalorhynchus* SCHLEG.
 Mülleri BONAPARTE, Consp. Av. I. 5. = *Eclectus Mülleri* SCHLEG.
 pileatus CASSIN, Unit. St. Expl. 230. = *Eclectus luconensis* FINSCH.
 sumatranus BLYTH, Journ. as. Soc. 1850. 235. = *Eclectus Mülleri* SCHLEG.

TANYPEPLUS (Trogonidae. — τανυσ longus, πεπλος tunica) CABANIS, Mus. Heine.
 1863. IV^a. 205. = *Trogon* MÖHR.

Omnia nomina Cab. cf. genus *Trogon*.

TANYPUS australis OPPEL 1811. = *Grallina cyanoleuca* GRAY.

TANYSIPTERA (Alcedinidae. — τανυσς expansio, πτερον ala) VIGORS, Linn. Trans.
 1823. XIV. 433. = *Dacelo* LEACH.

Rostrum subbreve, subcrassum, rectum, acutum, naribus ovalibus. Cauda gradata, rectricibus duabus longissimis.

acis WALLACE, Proc. Zool. Soc. 1863. 27. = *Dacelo acis*.
 carolinae SCHLEGEL, nederl. Tijdschr. 1872. IV. 5. — *Mefoor*.
 dea VIGORS, Linn. Transact. XIV. 433. = *Dacelo dea* SCHLEG.
 doris WALLACE, Ibis 1862. 349. = *Dacelo sabrina* SCHLEG.
 Ellioti SHARPE, Proc. Zool. Soc. 1869. 630. = *Dacelo Ellioti*.
 Emiliae SHARPE, Monogr. Alced. 265. — *Ins. Rau*.
 galathea GRAY, Proc. Zool. Soc. 1859. 154. = *Dacelo dea* SCHLEG.
 hydrocharis GRAY, Proc. Zool. Soc. 1858. 172. = *Dacelo hydrocharis* SCHLEG.
 iris GRAY, Margarethae HEINE, nais GRAY, nympha GRAY. = *Dacelo dea* SCHLEG.
 Riedeli VERREAUX, Meyer Wien. Sitzgsber. 1874. LXIX. 77. = *Dacelo Riedeli*.
 Rosenbergi KAUP. = *Dacelo Rosenbergi*.
 sabrina GRAY, Proc. Zool. Soc. 1860. 7. = *Dacelo sabina* SCHLEG.
 Schlegeli SCHLEGEL, nederl. Tijdschr. 1872. IV. 5. — *Soek*.
 sylvia GOULD, Proc. Zool. Soc. 1850. 200. = *Dacelo sylvia* SCHLEG.

TAONISCUS pavoninus GLOGER, Handb. 1842. = *Tinamus nanus* TEM.

TAPERA pascum BONAPARTE. = *Hirundo tapera* LIN.

TARABA LESSON, Traité Ornith. 1831. 375. = *Lanius* LIN.

Bec fort, comprimé, presque droit, très crochu, fortement denté, à arête convexe, à bords dilatés, entiers et garnis d'un rebord coupant et luisant; mandibule inférieur renflée en dessous; ailes courtes, concaves, à troisième rémiges la plus longue. Queue ample, presque égale ou un peu fourchue; tarses courts, faibles.

Spec.: *Lanius lunulatus*, *lineatus*, *rubiginosus* etc.

TARDA KLEIN. 1742. = *Otis* LIN.

TARDIVOLA (Pitylinae). — SWAINSON, Zool. Journ. 1827. III. 345.

Synon.: *Emberizoides*, *Chlorion* TEM.

Rostrum breve, compressum; culmine arcuato; tomio sinuato. Alae brevissimae rotundatae, remigibus 2. 3. 4. 5. 6. fere aequalibus longissimis. Cauda elongata, cuneata vel gradata. Pedes fortes. — 4 *Spec.*

macrura CABANIS, Mus. Heine. I. 135.

[Guiana.

Fringilla macrura GMELIN, Syst. Nat. I. 918.

Emberizoides macrura BURMEISTER, Uebers. Th. Bras. III. 215.

marginalis CABANIS, Mus. Heine. I. 155.

[Brasilia.

Emberizoides marginalis TEMMINCK, Pl. color. 141. Fig. 2.

Sphenura fringillaria LICHTENSTEIN, Verz. Doubl. 42.

Sylvia herbicola VIEILLOT, Encycl. méth. 454.

Passerina sphenura VIEILLOT, Encycl. méth. 938.

Tardivola sphenura SWAINSON, Class. Birds II. 281.

Embernagra macrura D'ORBIGNY, Voy. Amér. mérid. 285.

Emberizoides sphenura GRAY, Handlist II. 90.

megarhyncha BONAPARTE, Consp. Av. I. 482. (*Emberizoides*.)

[Brasilia.

melanotis SWAINSON, Class. Birds II. 290. (*Leptonyx*.)

[Brasilia.

Emberizoides melanotis TEMMINCK, Pl. col. 114. Fig. 1.

Coryphas piza melanotis GRAY, List Genera Birds 1840.

TARSIGER (Sylviadae) HODGSON, Proc. Zool. Soc. 1845. 28.

Bill equal to head, straight, subdepressed, feeble, gradually widening from the tip; the upper mandible more than half exceeded by the narial fosse and much overlaid by the soft frontal plumes; nares broad lunate, forward, apert, shaded by a nude membrane; tip of bill obtuse, and nearly unarmed; gape rather wide and ciliated; wings submedial, round rather than acuminate, firm; fifth quill longest, 4. 5. 6. and 3.—7. respectively equal; alars and caudals wedged and mucronate; tail medial, rounded; tarse very elevate, slender and smooth; toes ambulant, simple; laterals unequal, hind rather large; nails large, slender, simple; hind largest.

chrysaeus HODGSON, Proc. Zool. Soc. 1845. 28. = *Acanthiza chrysaea*.

cucullata BLYTH, Ibis 1867. 16. = *Pogonocichla stellata* CAB.

superciliaris MOORE, Proc. Zool. Soc. 1854. 77. = *Nemura flavoolivacea* HODGS.

TARSODACTYLUS *expansus* HITCHCOCK, Ann. Lyc. New York VIII. 301. (*Ornithichnites*.)

TATAO BONAPARTE, Revue Mag. Zool. 1851. III. 140; Compt. rend. 1854. XXXVIII. 389.

Omnes species Bonapartei cf. *Calliste*.

TATARE LESSON. = *Tatarea* REICH. B.

TATAREA (Troglodytinae) REICHENBACH, Handb. Ornith. 1853. I. 207. — LESSON, Traité Ornith. 317. — GRAY, Genera Birds III. App. 8.

Synon.: *Tatare* Less. — *Hybristes* Reichb.

Kopf sehr in den Schnabel gestreckt, Schnabel kopflang, mässig stark, gerade, zusammengedrückt, höher als breit, Erste kielförmig, Nasenloch in der Mitte der Schnabellänge schmal, nahe und parallel der Schneide; Mundwinkel am Grunde jederseits mit mondförmig dreieckiger Oeffnung; Spitze kerblos, kaum sichtlich gebogen. Unterschnabel mit sehr langen Laden, Kinn am Ende des zweiten Drittheiles der Länge etwas hervortretend, Dille mitten zwischen den Aesten sich leistenartig erhebend, Dillenkante stumpf. Flügel lang, den halben Schwanz deckend, 1. Schwinge verkümmert, 4 5. am längsten, 7. kaum länger als 2. Schwanz kurz stufig, weich. Beine ziemlich stark, Lauf zweimal so lang wie Mittelzehe, mit 7 Tafeln; Zehen zur Hälfte des ersten Gliedes verwachsen; Nägel schwach gekrümmt, hinterer sehr hoch. Gefieder lerchenfarbig. — 2 Specc.

aequinoctialis GRAY, Handlist I. 194 ex Latham.

longirostris REICHENBACH, Handb. Ornith. I. 208.

[Oceania.

Turdus longirostris GMELIN, Syst. Nat. I. 823.

Oriolus musae FORSTER, Icon. ined. 55; Descr. anim. 163.

Sitta caffra SPARRMAN, Mus. Carlson. Tb. 4.

Sitta otatare LESSON, Voy. Coquille 666. Tb. 23. Fig. 2.

Tatare otahitiensis LESSON, Traité Ornith. 317.

Tatare fusca LESSON, Rev. Zool. 1842. 209.

Thryotorus otatare PEALE, Unit. St. Expl. 1848. 88.

Hybristes longirostris SUNDEVALL, Förhdlg. 1857. 4.

luscinia GRAY, Genera Birds III. App. 8. [Marianae.

Thryotorus luscinia QUOY et GAIMARD, Voy. Astrol. 202. Tb. 5. Fig. 2.

Hybristes luscinia BONAPARTE, Compt. rend. 1855. XLI. 1111.

madagascariensis SCHLEGEL, Rech. Faun. Madagascar 89. = *Macrosphenus madagascariensis*.

minor SCHLEGEL, Rech. Faun. Madagascar 90. = *Macrosphenus madagascariensis*.

roulbrolle HOMBRON et JACQUINOT. = *Calamodyta syrinx*.

TAVONAS LESSON, Traité Ornith. 1831. = *Chrysotis* SWAINS.

TCHAGRA. = *Tschagra* LESS.

TCHITREA (Muscicapidae). — LESSON, Ann. sc. nat. 1838. IX. 172. — GRAY, Genera Birds 1846. I. 259.

Synon.: *Terpsiphone* Glog. — *Thiltrea* Less. — *Trochocercus* Cab. — *Xeocephalus* Bonap.

Bec assez fort, déprimé, marqué d'une arrête carénée, finissant en pointe dentée et recourbée. La mandibule inférieure aussi déprimée à un léger ressant au milieu, et se termine en pointe aiguë, échancrée de chaque côté. Les soies buccales sont longues, rigides, criniformes; les soies frontales sont pectinées et ne cachent point les narines qui sont distantes du front, ouvertes et ovalaires. Tarses grêles, minces, terminés par des doigts faibles. Les ailes dépassent le croupion, sont subaiguës à la quatrième rémige fausse, à la deuxième plus courts que la troisième quatrième, cinquième égales et les plus longues. La queue est formée de 12 rectrices, longues, dont 8 ou 10 étagées dilatées à leur sommet, et 2 ou 4 médianes très longues, rubanées. — 23 Spec.

affinis HAY, Journ. as. Soc. 1846. XV. 292.

[Malacca. Java.

Tchitrea paradisi SCHLEGEL, Dierkd. 147.

Muscipeta affinis BONAPARTE, Consp. Av. I. 325.

Muscipeta paradisea WALLACE.

Muscipeta castanea TEMMINCK, Tabl. méth.

atriceps BLYTH, Journ. as. Soc. 1842. 203. = *Tchitrea princeps* BLYTH.

atrocaudatus BLYTH, Journ. as. Soc. 1846. 293. = *Tchitrea princeps* BLYTH.

atrochalybea THOMSON, Ann. mag. nat. hist. X. 104. (*Muscipeta*.) — HARTLAUB, Ornith. O Afr. 92. [St. Thomé.

borbonica GRAY, Genera Birds I. 260. [Mauritius. Madagascar.

Muscicapa bourbonensis MÜLLER, Syst. Nat. Suppl. 171.

Muscicapa borbonica GMELIN, Pl. enlum. 573. Fig. 1.

Terpsiphone borbonica CABANIS, Mus. Heine. I. 59.

Tchitrea bourbonensis GRAY, Handlist I. 333.

casamanssae LESSON, Ann. sc. nat. 1838. IX. 173. = *Tchitrea rufiventris* GR.

caudata GRAY, Handlist I. 333. =

coeruleocephala GRAY, Genera Birds I. 260. = *Tchitrea cyanocephala*.

corvina NEWTON, Ibis 1867. 349; Proc. Zool. Soc. 1867. 345. [Seychelles.

cristata GRAY, Genera Birds I. 260. [Africa.

Muscicapa senegalensis cristata BRISSON, Ornith. II. 422. Tb. 39. Fig. 2.

Muscicapa viridis MÜLLER, Syst. Nat. Suppl. — BUFFON, Pl. enl. 373. Fig. 2.

Muscicapa cristata GMELIN, Syst. Nat. I. 398.

Tchitres LEVAILLANT, Ois. Afr. Tb. 142. 143.

Platyrhynchus cristatus VIEILLOT, Encycl. méth. 842.

Muscipeta perspicillata SWAINSON, Birds WAfr. II. 60.

Terpsiphone cristata CABANIS, Mus. Heine. I. 59.

Tchitrea viridis GRAY, Handlist I. 333.

cyanocephala cf. *Todus cyanocephalus*.

cyanomelas GRAY, Genera Birds I. 260.

[Africa merid.

Muscicapa cyanomelas VIEILLOT, Encycl. méth. 815.

Muscipeta scapularis STEPHENS, gen. Zool.

Philentoma cyanomelas BONAPARTE, Consp. Av. I. 324.

Trochocercus cyanomelas CABANIS, Mus. Heine. I. 58.

Duchailui CASSIN, Journ. acad. Phil. 1861. IV. Tb. 50. Fig. 1. 2. [Africa occ.
Ferreti GUERIN, Rev. Zool. 1843. 162. [Abyssinia.

Muscipeta melanogastra RÜPPELL, Uebers. NOAfr. 61.

Terpsiphone Ferreti CABANIS, Mus. Heine. I. 58.

flaviventris VERREAUX, Journ. Ornith. III. 103. (*Muscipeta*.) [Africa occid.

Muscicapa tricolor FRASER, Proc. Zool. Soc. 1843. 4.

Tchitrea tricolor HARTLAUB, Orn. WAfr. 90.

Gaimardi LESSON, Traité Ornith. 386. = *Tchitrea mutata* GR.

Incei HORSFIELD, Cat. Birds EInd. Cp. I. 392. [China.

Muscipeta Incei GOULD, Proc. Zool. Soc. 1852.

leucogaster BLYTH, Journ. as. Soc. 1846. 293. = *Tchitrea paradisi* GR.

melampyra VERREAUX, HARTLAUB, Ornith. WAfr. 90. — Gabon.

melanogaster GRAY, Genera Birds I. 260. [Africa occ.

Muscipeta melanogaster SWAINSON, Birds WAfr. II. 56.

Tchitrea senegalensis LESSON, Ann. sc. nat. 1838. IX. 137.

Muscipeta speciosa CASSIN, Proc. acad. Philad. 1859. 48.

Muscipeta melanopyga SCHLEGEL, nederl. Tijdschr. Dierk. 1865. 85.

Terpsiphone melanogastra v. HEUGLIN, Ornith. NOAfr. I. 441.

mutata GRAY, Genera Birds I. 260. [Madagascar. Mauritius.

Muscicapa mutata LINNE, Syst. Nat. I. 347.

Platyrrhynchus mutatus VIEILLOT, Enc. méth. 840.

Muscipeta bicolor SWAINSON.

Tchitrea Gaimardi LESSON, Traité Ornith. 386.

Muscipeta mutata BONAPARTE, Consp. Av. I. 325.

Tchitrea pretiosa LESSON, Descr. Mammif. 124.

Muscipeta pretiosa SCLATER, Proc. Zool. Soc. 1861. 266.

nigriceps CASSIN, Proc. acad. Phil. 1859. 74. (*Muscicapa*.) [Africa occ.

nitens CASSIN, Journ. acad. Phil. 1861. IV. Tb. 50. Fig. 4. (*Trochocercus*.) [Camma.

paradisi LINNE, Syst. Nat. I. 324. (*Muscicapa*.) [Himalaya. India.

Muscipeta indica STEPHENS, gen. Zool. XIII. 111.

Platyrrhynchus paradisi VIEILLOT, Enc. méth. 813.

Muscipeta paradisi SYKES, Proc. Zool. Soc. 1832. 84. — JERDON, Illustr. Ornith. ind. Tb. 7.

Tchitrea leucogastra BLYTH, Journ. as. Soc. 1846. 293.

Tepsiphone paradisi CABANIS, Mus. Heine. I. 58.

paradisi SCHLEGEL, Dierkd. 147. = *Tchitrea affinis* HAY.

pretiosa LESSON; Descr. Mammif. 324. = *Tchitrea mutata* GR.

principalis SWINHOE, Ibis 1862. 260. = *Tchitrea princeps* BLYTH.

princeps BLYTH, Journ. as. Soc. 1846. 293. [Japonia. China.

Muscipeta princeps VIGORS, Proc. Zool. Soc. 1831. 32.

Muscicapa princeps TEMMINCK, Pl. col. 584.

Muscicapa principalis TEMMINCK, Fauna japon. Tb. 17 c.

Muscicapa atricaudata EYTON, Proc. Zool. Soc. 1839. 102.

Tchitrea atricaudata, *Tch. atriceps* BLYTH, Journ. as. Soc. 1846. 293. 1842. 203.

Tchitrea principalis SWINHOE, Proc. Zool. Soc. 1863. 289.

pyrrhoptera autor. = *Philentoma pyrrhopterum* BLYTH.

rubicensis MEYER, Wien. Sitzgsber. 1874. LXIX. 494. [Nov. Guinea.

rufa GRAY, Ann. mag. nat. hist. 1843. XI. 371; Genera Birds Tb. 64. [Philippinae.

Muscipeta rufa BONAPARTE, Consp. Av. I. 315.

Xeocephalus rufa BONAPARTE, Compt. rend. 1854. XXXVIII. 652.

rufiventris GRAY, Genera Birds I. 259. [Africa occid.

Muscipeta rufiventris SWAINSON, Birds WAfr. Tb. 4.

Tchitrea casamansae LESSON, Ann. sc. nat. 1838. IX. 173.

Schmidtii HARTLAUB, Ornith. O Afr. [Africa occid.

- Muscipeta Smithi* FRASER, Proc. Zool. Soc. 1843. 34.
senegalensis LESSON, Ann. sc. nat. 1838. IX. 137. = *Tchitrea melanogastra* GR.
speciosa CASSIN, Journ. acad. Phil. 1861. IV. Tb. 50. [Africa occid.
Spekei HARTLAUB, Proc. Zool. Soc. 1865. 428. (*Tch. mutata*.) [Africa or.
torquata GRAY, Genera Birds I. 260. [Africa merid.
Muscicapa capensis KUHLL.
Sylvia melanoleuca VIEILLOT.
Muscipeta pectoralis, *Platystira pectoralis* SWAINSON, Flyc. 189.
viridis HARTLAUB, Ornith. WAfr. 90. = *Tchitrea flaviventris* VERR.
viridis GRAY, Handlist I. 333. = *Tchitrea cristata* GR.
Wallacei GRAY, Proc. Zool. Soc. 1861. 429. Tb. 43. Fig. 2. (*Todopsis*.) [Mysol.
TELAMON (Trochilidae) MULSANT et VERREAUX, Mém. Cherbourg 1866. XII. 219.
= *Trochilus* L.
Tête ornée de plumes relevées et divergentes ou non serrées, constituant une
sorte de huppe; point de plumes criniformes. Côtés du cou sans collerette.
cf. *Trochilus Delattrei*, *Tr. reginae*, *Tr. regulus*.
TELEONEMA *filicaudum* REICHENBACH. — CABANIS, Mus. Heine. II. 91. = *Pipra*
filicauda SPIX.
TELEPHONUS (Malaconotinae. — $\tau\epsilon\lambda\omicron\varsigma$, $\phi\omega\upsilon\epsilon\omega$ eximius, canere). — SWAIN-
SON, Fauna bor. amer. 1831. 481; Class. Birds 1837. II. 219. — GRAY, Genera
Birds I. 292.
Synon.: *Telophorus*, *Telephonus* Swains. — *Laniarius* Boie. — *Chlorophoneus* Cab.
Bill more lengthened, slightly hooked, the tooth smaller. Wings very short
and rounded. Tail lengthened graduated. Lateral toes free; the inner very slightly
shorter than the outer. — 13 Specc.
aethiopicus RÜPPELL, Uebers. NOAfr. 50. Tb. 23. = *Malaconotus aethio-*
picus CAB.
bachakiri BLYTH, Cat. Birds as. Soc. 155. [Africa merid.
Turdus zeylonus LINNE, Syst. Nat.
Bachakiri LEVAILLANT, Ois. Afr. Tb. 67.
Lanius bachakiri SHAW, gener. Zool. VIII.
Laniarius bachakiri VIEILLOT, Encycl. méth. 755.
Lanius perini DAUDIN, Traité Ornith. II.
Lanius ornatus LICHTENSTEIN, Verz. Doubl. 45.
Telophorus collaris SWAINSON, Class. Birds II. 219.
Telophorus zeylonus GRAY, Genera Birds I. 292.
Pellicinus zeylonus BONAPARTE, Compt. rend. 1854. XXXVIII. 534.
Telophorus gutturalis GRAY, Handlist I. 398.
collaris SWAINSON, Class. Birds II. 219. = *Telephonus bachakiri* BLYTH.
cruentus LICHTENSTEIN, Nomencl. Av. 11. = *Malaconotus cruentus* Sw.
cucullatus GRAY, Genera Birds I. 292. [Africa sept. Europa merid.
Lanius cucullatus TEMMINCK, Pl. color. 297. Fig. 1.
Lanius senegalus LINNE, Syst. Nat.
Pomatorhynchus senegalus GRAY, Genera Birds I. 290.
Pomatorhynchus cucullatus GRAY, Handlist I. 398.
erythropterus SWAINSON, Class. Birds II. 219. [Africa occ. or.
Tschagra LEVAILLANT, Ois. Afr. Tb. 70.
Lanius rutilus var. LATHAM, Ind. Ornith.
Lanius erythropterus SHAW, gener. Zool. VIII. 307.
Lanius coronatus VIEILLOT, Encycl. méth. 732.
Thamnophilus tschagra VIEILLOT, Encycl. méth. 747.
Tschagra senegalensis LESSON, Traité Ornith. 373.
Lanius tschagra SCHLEGEL. — DUBOIS, Ois. Eur. Tb. 37.
Pomatorhynchus erythropterus CABANIS, Mus. Heine. I. 69.
Lanius melanocephalus TEMMIMCK.
Sphenura erythroptera EHRENBURG, Symb. phys. fol. dd.
gutturalis CABANIS, Mus. Heine. I. 70. [Pout Natal.

Tanagra gutturalis DAUDIN, Ann. Mus. III. Tb. 15. — LEVAILLANT, Ois. Afr. 286.

Laniarius viridis VIEILLOT, Gal. Ois. Tb. 143.

Malaconotus torquatus SWAINSON, Class. Birds II. 220.

Laniarius gutturalis GRAY, Genera Birds I. 296.

Telephonus viridis GRAY, Handlist I. 398.

gutturalis GRAY, Handlist I. 398. = *Telephonus bacbakiri* BLYTH.

leucogrammicus SWAINSON, Class. Birds II. 219. = *Lanius leucogrammicus* Rw.

longirostris SWAINSON, Class. Birds II. 219. [Abyssinia. Africa merid.]

Harpolestes longirostris CABANIS, Mus. Heine. I. 70.

Salter longirostris REICHENBACH, nat. Syst. Tb. 57.

major HARTLAUB, Rev. Mag. Zool. 1848. 108. = *Malaconotus major*.

minutus HARTLAUB, Proc. Zool. Soc. 1858. 292. [Ashanti.]

multicolor [Africa occ.]

Laniarius multicolor GRAY, Genera Birds I. Tb. 72.

Chlorophoneus multicolor GRAY, Handlist I. 398.

olivaceus SHAW, gen. Zool. VIII. (*Lanius*.) [Africa merid.]

Laniarius olivaceus VIEILLOT, Encycl. méth. 756.

Lanius oleagineus LICHTENSTEIN, part.

Chlorophoneus olivaceus CABANIS, Mus. Heine. I. 70.

pictus LICHTENSTEIN, Nomencl. Av. 11. = *Malaconotus cruentus* SWAINS.

quadricolor CASSIN, Proc. acad. Philad. 1852. 245. (*Laniarius*.) [Port Natal.]

remigialis HARTLAUB, Ornith. O Afr. 340. [Abyssinia.]

Pomatorhynchus Galloni GRAY, MScr.

rubiginosus [Africa merid.]

Oliva LEVAILLANT, Ois. Afr. Tb. 75. Fig. 2.

Malaconotus rubiginosus SUNDEVALL.

Lanius oleagineus LICHTENSTEIN, part.

Chlorophoneus rubiginosus CABANIS, Mus. Heine. I. 70.

Laniarius rubiginosus LAYARD, Birds SAfr. 164.

senegalensis GURNEY, Proc. Zool. Soc. 1864. 5.

similis Supra II. 432. = *Malaconotus sulphureipectus*.

superciliosus [Africa occid.]

Chlorophoneus superciliosus GRAY, Handlist I. 398.

Laniarius superciliosus GRAY, Genera Birds I. 298.

trivirgatus SMITH, SAfr. Zool. Illustr. Tb. 94. [Africa merid.]

Malaconotus australis SMITH, Rep. Exped. 44.

Telephonus frenatus LICHTENSTEIN, Nomencl. Av. 11.

Pomatorhynchus trivirgatus GRAY, Handlist I. 399.

viridis GRAY, Handlist I. 388. = *Telephonus gutturalis* CAB.

zeylonus GRAY, Genera Birds I. 292. = *Telephonus bacbakiri* BLYTH.

TELESIELLA, **TELESILLA** REICHENBACH, Aufz. Colibri 13. = *Polytmus Delphinae* Gr.

TELMATIAS (Scolopacidae) BOIE, Oken's Isis 1826. 979. — BREHM, Vögel Deutschl. 616. = *Scolopax* L.

Schnabel und Augen wie bei den Waldschnepfen, nur ist ersterer etwas schwächer und länger; die Füße mittellang, über der Ferse nackt, mit ganz getrennten langen dünnen Zehen; Flügel sehr stark ausgeschnitten; Schwanz kurz mit 14 bis 22 Steuerfedern.

cf. *Scolopax gallinago*, Sc. major.

TELMATODYTES (Troglodytinae. — *τελμα παλς*) CABANIS, Mus. Heine. 1851. I. 78. = *Thryothorus*.

Von *Thryothorus* unterschieden durch verhältnissmässig langen, zarten, stark zusammengedrückten Schnabel, sowie durch stärker entwickelte Läufe, Zehen und Schwanz; auch in der Färbung eigenthümlich.

arundinaceus CABANIS, l. c. = *Thryothorus arundinaceus* V.

Bewicki CABANIS, l. c. = *Troglodytes Bewicki* AUD.

TELMATORNIS affinis, priscus MARSH, amer. journ. sc. 1870. 205. Gen. spec. cretac.

TELOPHONUS, **TELOPHORUS**. = *Telephonus*.

TEMENUCHUS (Sturninae. — τεμενουχος tempicola) CABANIS, Mus. Heine. 1851.

I. 204. = *Acridotheres* V.

Hält die Mitte zwischen *Sturnia* und *Acridotheres*, die Kleinheit der Formen und die spitzen Flügel erinnern an erste, der Schnabel an letzte.

andamanensis TYTLER, Ibis 1867. 329. — *Andamanae*.

Blythi HORSFIELD, Cat. Birds EInd. Cp. II. 531. = *Acridotheres malabaricus* V.

burmanensis JERDON, Journ. as. Soc. 1862. 342. = *Acridotheres burmanicus*.

cineraceus SWINHOE, Journ. as. Soc. 1860. 257.

crinitus Supra III. 393. ex GRAY.

erythropygius BLYTH, Journ. as. Soc. 1859. 274. = *Acridotheres erythropygius*.

malabaricus CABANIS, Mus. Heine. I. 204. = *Acridotheres malabaricus* V.

nemoricolus JERDON. — *Burmah*.

pagodarum CABANIS, Mus. Heine. I. 204. = *Acridotheres pagodarum* V.

senex GRAY, Handlist II. 20.

[*Bengalia. Ceylon*].

Pastor senex TEMMINCK.

Hetaerornis senex BONAPARTE, Consp. Av. I. 419.

Hetaerornis albifrontatus LAYARD, Ann. mag. nat. hist. 1854. XIII. 217.

Acridotheres albifrontatus.

sinensis SWINHOE, Proc. Zool. Soc. 1871. 384.

[*Amoy*].

Sturnia elegans GOULD, l. c. 1859. 151.

Heterornis elegans LESSON.

Acridotheres sinensis SWINHOE, Proc. Zool. Soc. 1863. 303.

turdiformis SWINHOE, Journ. as. Soc. 1860. 257.

[*China*].

Pastor turdiformis WAGLER, Syst. Av. sp. 3.

Oriolus sinensis GMELIN, Syst. Nat. I.

Pastor sinensis Supra III. 45.

TEMIA *Levaillanti* CUVIER, Règne anim. 1817. — LESSON, Traité Ornith. 342.

= *Crypsirhina varians* V.

Bec médiocre, robuste, voûté, convexe, comprimé sur les côtés, à mandibules égales, rentrées en leurs bords; narines ovalaires, petites, placées sur le rebord des plumes veloutées du front; ailes allongées, pointues, à troisième et quatrième rémiges plus longues. Queue composée de dix rectrices cuneiformes, longues, étagées; tarses médiocres; robustes.

TEMNORHIS (Paridae. — τεμνω scindere, ρις naris). — HODGSON, Journ. as.

Soc. 1843. 449; Proc. Zool. Soc. 1845. 31.

Synon.: *Temnoris*, *Hemirhynchus*, *Suthora* Hodgs. — *Sutora* Desm.

Bill very short and stout, as high and nearly as wide as long with broad, greatly curved ridges and subtumid sides; tomiae even; tips equal and truncate; base much and soft plumed; rictus smooth. Nares small, round, hidden by a soft frontal zone. Wings short, rounded, much graduated, yet firm and tending to a point, 6. primary longest, 5. 7. hardly less, the two first much and the two next less graduated. Tail longish, much graduated, simple and feeble. Tarsi strong, elevate, smooth. Toes short, flattish below, unequal, the exterior fore longer and basally connected, the inner fore less and freer at base; hind stout, depressed, equal to the inner fore toe. Nails compressed, deep, acute, Parian, but less suited for creeping. Plumage soft and lax. — 11 Specc.

alphonsiana VERREAUX, nouv. Arch. Mus. 1869. Bull. 35. (*Suthora*). [*China*].

atrifrons HODGSON, Zool. Miscell. 83. = *Temnorhis nipalensis* HODGS.

brunnea ANDERSON, Proc. Zool. Soc. 1871. 211. (*Suthora*). [*China*].

bulomachus SWINHOE, Ibis 1866. 300. Tb. 9. (*Suthora*). [*Formosa*].

conspicillata DAVID, nouv. Arch. VII. Bullet. 1. — SWINHOE, Proc. Zool. Soc.

1873. 606. (*Suthora*). [*Kokonor*].

fulvifrons HODGSON, Proc. Zool. Soc. 1845. 31. (*Suthora*). [*Nepal*].

Temnorhis nipalensis HODGSON, Journ. as. Soc. 1843. 540; 1845. 579.

Suthora nipalensis HODGSON, Cat. Birds Nepal. 73.

Suthora fulvifrons GOULD, Birds Asia IV. Tb. 10.

gularis VERREAUX, nouv. Arch. 1869. Bull. 35.

[China.

nipalensis HODGSON, Journ. as. Soc. 1843. 450.

[Nepal.

Suthora nipalensis HODGSON, Ind. Rev. II. 32. — GOULD, Birds Asia IV. Tb. 9.

Temnorhis atrifrons HODGSON, Proc. Zool. Soc. 1845. 31.

poliotis BLYTH, Journ. as. Soc. 1851. 522. (*Suthora*.)

[Silhet.

ruficeps BLYTH, Cat. Birds as. Soc. 102. (*Suthora*.)

[Sikkim.

Chlenasicus ruficeps BLYTH, Journ. as. Soc. 1845. 578.

suffusa SWINHOE, Proc. Zool. Soc. 1871. 372. (*Suthora*.)

[China.

Webbiana GRAY, Proc. Zool. Soc. 1852. 70. Tb. 49.

[China.

Suthora Webbiana SINHOE, l. c. 1871. 372. — GOULD, Birds Asia IV. Tb. 11.

TEMNORUS BLYTH, Cat. Birds as. Soc. 92. = *Temnurus* LESS.

TEMNOTROGON *roseigaster* BONAPARTE, Cons. Vol. Zygod. 14. = *Trogon roseigaster* V.

TEMNORUS (Corvidae. — *τεμνω* scindere, *ουρα* cauda). — LESSON, Traité Ornith. 1831. 341. — GRAY, Genera Birds II. 310.

Synon.: *Temnoris* Blyth. — *Platysmurus* Reichb. — *Glenargus* Cab.

Bill nearly as long as the head, with the culmen elevated at the base and curved to the tip, which is slightly emarginated; the sides compressed; the gonyes of the lower mandible lengthened and nearly straight; the nostrils basal, lateral small, rounded and hidden by the frontal plumes and short bristles. Wings long and rounded, with the first three quills graduated and the fourth, fifth and sixth the longest. Tail more or less lengthened and graduated. Tarsi short, rather longer than the middle toe and covered in front with very broad scales. Toes short and strongly scutellated, the outer toe longer than the inner one; the hind toe long and strong; the claws long, curved and acute. — 3 Spec.

altirostris BLYTH, Journ. as. Soc. 1843. 932. = *Crypsirhina frontalis* BLYTH.

aterrimus GRAY, Genera Birds II. 310.

[Borneo.

Glaucopsis aterrimus concolor TEMMINCK, Pl. color. 266.

Glenargus aterrimus CABANIS, Mus. Heine. I. 216.

Bayleyi TYTLER. = *Crypsirhina Bayleyi*.

frontalis M'CLELLAND, Proc. Zool. Soc. 1839. 163. = *Crypsirhina frontalis* BL.

leucogaster GRAY, Genera Birds II. 310. = *Crypsirhina leucogastra* JERD.

leucopterus LESSON, Traité Ornith. 341.

[Sumatra. Malacca.

Glaucopsis leucoptera TEMMINCK, Pl. col. 265.

Cryptorhina leucoptera WAGLER, Syst. Av. sp. 4.

Crypsirhina leucoptera BLYTH, Journ. as. Soc. 1843. 933.

Glenargus leucopterus CABANIS, Mus. Heine. I. 216.

occipitalis HARTLAUB. = *Crypsirhina frontalis* BLYTH.

pallidus BLYTH, Cat. Birds as. Soc. 346. = *Crypsirhina pallida* BLYTH.

rufus GRAY, Genera Birds I. 310. = *Crypsirhina rufa* BLYTH.

sinensis GRAY, Genera Birds I. 310. = *Crypsirhina sinensis* HODGS.

truncatus LESSON, Traité Ornith. 341.

[Cochinchina.

Glaucopsis temnurus TEMMINCK, Pl. col. 337.

Crypsirhina temnura BLYTH, Journ. as. Soc. 1843. 933.

vagabundus GOULD, Centur. himal. Birds Tb. 42. = *Crypsirhina rufa* BL.

TEMNEURUS *albicollis* SWAINSON, Class. Birds 1837. II. 337. = *Prionotelus temnurus* CAB.

Bill as in Trogon, tail feathers forked at their tips, the points diverging.

TENTHACA *leucurus* HODGSON, Ind. Rev. I. 447. = *Tephrodornis pondiceriana* BL.

pelvica HODGSON, Ind. Review I. 447. = *Tephrodornis pelvica* GRAY.

TENTHECA, **TENTHERA** GRAY. = *Tenthaca* HODGS.

TEPHRAËROPS *bicolor* REICHENBACH, Handb. Ornith. I. 82. = *Merops bicolor* BODD.

TEPHRAS *Finschi* HARTLAUB, Proc. Zool. Soc. 1868. 6. = *Zosterops Finschi* HARTL.

Rostrum mediocre, rectum, acutum, integerrimum, apice subcompresso, carinatum, culmine apicem versus subarcuato; vibrissis vix conspicuis. Alae mediocres, caudae basin superantes, rotundatae vel subtruncatae, remige primo et quarto, se-

cundo et tertio subaequalibus. Cauda mediocris, subaequalis, rectricibus debilibus, angustatis, apicem versus subacuminatis. Tarsus mediocris scutellatus; pedes parvi, digitus externus vix longior interno; ungues parvi, debiles Ptilosis mollis.

TEPHROCORYS SHARPE, Proc. Zool. Soc. 1874. 683. = *Alauda cincta* GMEL.

TEPHRODIGLOSSA CASSIN, Proc. acad. Phil. 1861. 273. = *Diglossa carbonaria* G.

TEPHRODORNIS (Malaconotinae. — τειρος cinereus, ορνις avis). — SWAINSON, Fauna bor. amer. 1831. 482. — GRAY, Genera Birds I. 209.

Synon.: Kerula Gray. — Tenthaca, Creurgus Hodgs. — Tentheca, Tenthra Gray. — Tephrolanius, Fraseria Bonap. — Myiolestes Cab. — Cuphopterus Hartl. — Hypodes Less. — Eucnemidia, Eomolpusa Heine.

Bill resembling *Prionops*; the base and the nostrils being partially covered with procumbent setaceous feathers and bristles. Wings moderate, rounded. Tail rather short, perfectly even. Tarsi and toes short; the lateral toes unequal; hinder toe longer than the tarsus. — 8 Specc.

affinis BLYTH, Journ. as. Soc. 1847. 473. = *Tephrodornis pondiceriana* BL.
cinerascens [Ashanti.

Stiphornis cinerascens TEMMINCK, Mus. lugd.

Fraseria cinerascens HARTLAUB, Ornith. WAfr. 102.

Eucnemidia cinerascens HEINE, Journ. Ornith. 1860. 134.

cinerea CASSIN, Proc. acad. Philad. 1859. 52. 115. (*Hypodes*.) [Africa occ.

Eopsaltria cinerea CASSIN, l. c. 1856. 253.

Eomolpusa cinerea HEINE, Journ. Ornith. 1860. 128.

concolor BLYTH, Journ. as. Soc. 1842. 799. = *Hypsipetes concolor* BL.

Dohrni HARTLAUB, Proc. Zool. Soc. 1866. 326. Tb. 34. (*Cuphopterus*).
[Ilho da Principe.

erythropygia JERDON, Madras Journ. 1840. 17. = *Pericrocotus erythropygius* BL.

griseola BLYTH, Journ. as. Soc. 1843. 180. = *Pachycephala philomela* WALL.

grisola JERDON, Birds India I. 411. = *Pachycephala philomela* WALL.

gularis BLYTH, Journ. as. Soc. 1846. 304. [Java. Sumatra. Malacca.

Lanius gularis RAFFLES, Linn. Transact. 1822. XIII. 304.

Lanius virgatus TEMMINCK, Pl. col. 256. Fig. 1.

Tephrodornis virgatus GRAY, Genera Birds I. 290.

Tephrolanius gularis BONAPARTE, Compt. rend. 1854. XXXVIII. 536.

hirundinacea SWAINSON. = *Tephrodornis obscura* Sw.

indica GRAY, Genera Birds I. 290. = *Tephrodornis pondiceriana* GR.

obscura GRAY, Genera Birds App. 13. [Java.

Muscicapa obscura HORSFIELD, Linn. Transact. 1821. XIII. 146.

Muscicapa hirundinacea TEMMINCK, Pl. col. 119.

Tephrodornis hirundinacea SWAINSON.

Hemipus obscura BLYTH, Journ. as. Soc. 1846. 305.

Myiolestes obscurus CABANIS, Mus. Heine. I. 67.

ochreatea STRICKLAND, Proc. Zool. Soc. 1844. 102. [Africa occ.

Fraseria ochreatea HARTLAUB, Ornith. WAfr. 152.

Eucnemidia ochreatea HEINE, Journ. Ornith. 1860. 134.

pelvica BLYTH, Journ. as. Soc. 1846. 304. [India.

Tenthaca pelvica HODGSON, Ind. Review 1837. I. 447.

Tephrodornis sylvicola JERDON, Madr. Journ. XXV. 237.

Tephrolanius pelvica, *T. sylvicola* GRAY, Handlist I. 394.

pondiceriana BLYTH, Journ. as. Soc. 1846. 305. [India.

Muscicapa pondiceriana GMELIN, Syst. Nat. I. 939.

Muscicapa philippensis LATHAM, Ind. Ornith.

Keroula indica GRAY, Illustr. Ind. Zool. II. Tb. 23. Fig. 1. 2.

Tephrodornis indica GRAY, Genera Birds I. 290.

Lanius muscipapetoides FRANKLIN, Proc. Zool. Soc. 1831. 117.

Lanius griseus TICKELL, Journ. as. Soc. 1833. 573.

Lanius sordidus LESSON.

Tephrodornis sordida JERDON, Ibis 1872. 116.

Tephrodornis superciliosa SWAINSON, Class. Birds II. 221.

Tenthaca leucurus HODGSON, Ind. Review 1837. I. 447.

Keroula pondiceriana GRAY, Handlist I. 394.

sordida JERDON, Ibis 1872. 116. = *Tephrodornis pondiceriana* BL.

superciliosa SWAINSON, Class. Birds II. 221. = *Tephrodornis pondiceriana* BL.

sylvicola JERDON, Madr. Journ. XXV. 237. = *Tephrodornis pelvica* BL.

virgata SWAINSON, Class. Birds II. 221. = *Tephrodornis gularis* BL.

TEPHROLAEMA *resplendens* HEINE, Journ. Ornith. 1860. VIII. 137. = *Nectarinia tephrolaema* JARD.

TEPHROLANIUS BONAPARTE, Compt. rend. 1854. XXXVIII. 387. = *Tephrodornis gularis* BLYTH.

TEPHROSPIZA REICHENBACH, nat. Syst. = *Poliospiza* SCHIFF.

TEROSPIZA KAUP, Proc. Zool. Soc. 1867. 170. = *Nisus* CUV.

Beak bent more abruptly than that of Nisus and the concavity behind the hook of the beak deeper. A space round the eyes more naked as in the noble Falcons. Point of wings very short, and equal in three tenths of the length of the entire wing. Fourth primary the longest; the first to fourth primaries of the inner vane distinctly emarginated; the primaries with the inside always edged. Tail with three bands above and four below.

Specs.: *Nisus minullus*, *N. rhodogaster*, *N. virgatus*.

TERATOPIUS *ecaudatus* LESSON, Traité Ornith. 46. = *Circaetus ecaudatus* SCHL.

Bec droit à la base, la mandibule supérieure recourbée à bords lisses, très elargie au milieu; face nue ou couverte de quelques poils rares; narines ovalaires, verticales; tarses robustes, courts, largement réticulés, une rangée d'écailles sur le dos de chaque doigt. Queue rectiligne, très courte, tronquée, dépassée par les ailes.

TEREKIA *cinerea*, *guttifera* BONAPARTE, Compt. rend. 1856. XLIII. 597. = *Totanus cinereus* SCHL.

TERENURA *maculata* CABANIS, Mus. Heine. 1860. II. 11. = *Formicivora maculata* SCLAT.

Mittelglied zwischen Rhamphocaenus und Ellipura, an erstere durch die Schnabelbildung, an letztere durch die Schwanzbildung erinnernd.

melanoleuca v. PELZELN, Ornith. Brazil. 157. = *Formicivora melanoleuca*.

TERETRISTRIS *Fernandinae* CABANIS, Journ. Ornith. 1855. 475; 1872. 417. = *Anabates Fernandinae* LEMB.

Fornsi LAWRENCE, Ann. Lyc. New York 1858. 274. = *Anabates Fernandinae* LEMB.

TERPSIPHONE GLOGER, Froriep's Notizen 1827. XVI. 278. — HEINE, Journ. Ornith. 1860. 133. = *Tchitrea*.

Species cf. genus *Tchitrea*, et synonyma:

Duchaillei HEINE, l. c. 1859. 430. = *Tchitrea melanogastra*.

Ferreti CABANIS, v. d. Decken's Reise III. 24. = *Tchitrea Ferreti*.

nigromitrata REICHENOW, Journ. Ornith. 1874. 110. — *Africa occ.*

pretiosa CABANIS, v. d. Decken's Reise III. 24. = *Tchitrea pretiosa* LESS.

speciosa HEINE, Journ. Ornith. 1859. 430. = *Tchitrea speciosa*.

viridis SHARPE, Proc. Zool. Soc. 1871. 133. = *Tchitrea viridis* GRAY.

TERSA, **TERSINA** VIELLOT, Analyse 1816. 38. = *Procnias* ILLIG.

Bec court, très déprimé à la base, un peu caréné en dessus, triangulaire, à bords fléchis en dedans; rétréci, incliné et échancré vers le bout; mandibule inférieure plate en dessous, retroussée et aiguë à la pointe. Première rémige la plus longue.

Omnes Species cf. *Procnias tersa*.

TESIA (Troglodytinae. — *tesia* vox barb.) — HODGSON, Journ. as. Soc. 1837. 105. — GRAY, Genera Birds 1847. I. 156.

Synon.: *Aipunemia* Swains. — *Aepunemia* Strickl. — *Aepynemia* Sundev. — *Pnoepyga*, *Propyga*, *Proepygia*, *Oligura*, *Anura* Hodgs. — *Microua* Gould.

Bill shorter than the head, straight and with the nares perfectly Cincline.

Wings very feeble, and quite round. Tail nearly obsolete. Rictus ad capistrum smooth. Tarsi very high, slender, and quite smooth. Toes and nails meruline, slender and compressed. — 7 Specc.

albiventer HODGSON, Journ. as. Soc. 1837. 102. = *Tesia squamata* BLYTH.

auriceps BLYTH, Journ. as. Soc. 1847. 137. = *Tesia cyaniventris* HODGS.

castaneocoronata BLYTH, Journ. as. Soc. 1845. 586. [Himalaya.]

Sylvia castaneocoronata BURTON, Proc. Zool. Soc. 1835. 152.

Tesia flaviventris HODGSON, Journ. as. Soc. 1837. 102.

Oligura flaviventris HODGSON, Proc. Zool. Soc. 1845. 25.

caudata BLYTH, Journ. as. Soc. 1845. 588. [Nepal.]

Pnoepyga caudata HORSFIELD, Cat. Birds EInd. Comp. I. 181.

Anura caudata GRAY, Handlist I. 188.

chocolatina AUSTEN, Ibis 1875. 252. (*Pnoepyga*.) [Himalaya.]

concolor HODGSON, Proc. Zool. Soc. 1845. = *Tesia squamata*.

cyaniventris HODGSON, Journ. as. Soc. 1837. 101. [Himalaya.]

Oligura cyaniventris HODGSON, Proc. Zool. Soc. 1845. 25.

Tesia auriceps BLYTH, Journ. as. Soc. 1847. 137. 474.

Saxicola olivacea HORSFIELD, Proc. Zool. Soc. 1839. 161.

flaviventris HODGSON, Journ. as. Soc. 1837. 102. = *Tesia castaneocoronata* B.

longicaudata [Himalaya.]

Pnoepyga longicaudata MOORE, Proc. Zool. Soc. 1854. 74.

Microura longicaudata GOULD.

Anura longicaudata GRAY, Handlist I. 188.

pusilla BLYTH, Journ. as. Soc. 1845. 588. = *Tesia squamata*.

Roberti AUSTEN, Ibis 1875. 251. (*Pnoepyga*.) [Himalaya.]

rufiventris HODGSON, Journ. as. Soc. 1837. 102. = *Tesia squamata*.

squamata [Himalaya.]

Microura squamata GOULD, Icones Av. Tb. 5.

Pnoepyga squamata BLYTH, Journ. as. Soc. 1845. 586. — BLANFORD, Journ. as. Soc. 1872. II. 55.

Tesia rufiventer, *T. albiventer* HODGSON, Journ. as. Soc. 1837. 102.

Pnoepyga albiventer, *Pn. rufiventer*, *Pn. pusilla* HODGSON, Proc. Zool. Soc. 1845. 25.

Tesia concolor BLYTH, Journ. as. Soc. 1845. 586.

Pnoepyga unicolor HODGSON, Proc. Zool. Soc. 1845. 25.

Anura squamata GRAY, Handlist I. 184.

troglodytoides VERREAUX, Nouv. Arch. Bull. 1870. VI. 33. (*Pnoepyga*.) [China.]

unicolor HODGSON, Proc. Zool. Soc. 1845. 25. = *Tesia squamata*.

TETRAENURA regia REICHENBACH, ausl. Singvögel 61. = *Vidua regia* CUV.

Von *Vidua* verschieden durch die vier sehr langen fast fahnenlosen Mittelschwanzfedern.

TETRAGONOPS (Capitonidae). — JARDINE, Edinb. n. phil. Journ. 1859. II. 404. — SCLATER, Ibis 1861. 184.

Rostro forti, ad basin quadrato, mandibulae apice bifurcata et maxilla, supra hanc leniter incurvata, obtecta. — 2 Specc.

Frantzii SCLATER, Ibis 1864. VI. 371. Tb. 10. — MARSHALL, Capitonidae II. [Costa Rica.]

ramphastinus JARDINE, Edinb. new. philos. journ. 1859. II. 404. — SCLATER, Ibis 1861. III. 184. Tb. 6. [Aequatoria.]

TETRAO (Tetraonidae. — tetrao nom. propr.). — LINNE, Syst. Nat. 1735. — GRAY, Genera Birds III. 516.

Synon.: *Lagopus* Briss. — *Urogallus* Scop. — *Bonasa* Steph. — *Keron* Montin. — *Oreias*, *Attagen*, *Tetrastes* Kaup. — *Centrocercus*, *Lyrurus* Swains. — *Tympanuchus* Glog. — *Oreas* Agass. — *Canace*, *Cupidonia* Reichb. — *Acetionornis* Bp. — *Pediocaetes* Baird. — *Dendragapus*, *Falcapennis* Elliot. — *Tetrus* Sundev.

Bill short strong, broader than elevated at the base, with the culmen curved from the base to the tip, and the sides gradually compressed; the nostrils basal,

lateral, and the nasal membrane entirely clothed with small closely set feathers. Wings short, concave and rounded, with the third and fourth quills the longest. Tail moderate of various forms. Tarsi as long as the middle toe, and feathered to the base of the toes. Toes long, covered and pectinated on the sides with rough scales; the hind toe short and slightly elevated; the claws short and curved. The eyebrows naked with a red, papillose and fringed skin. — 19 Specc.

afer MÜLLER, Syst. Nat. Suppl. 129. = *Francolinus afer*.

albus GMELIN, Syst. Nat. I. 750. — NAUMANN, Natg. Vögel Deutschl. VI. 381. Tf. 159. [Europa. America sept.

Tetrao lapponicus GMELIN, Syst. Nat. I. 751.

Tetrao lagopus FORSTER, Philos. Transact. 1772. LXII. 390.

Tetrao cachinnans RETZIUS, Faun. suec. 210.

Tetrao subalpinus NILSSON, Ornith. suec. 307.

Tetrao saliceti TEMMINCK, Pig. Gall. III. 208. Tf. 11. Fig. 1—3. — AUDUBON, ornith. Biogr. II. 528. Tb. 191.

Lagopus albus, *L. lapponicus* STEPHENS, gener. Zool. XI. 292. — AUDUBON, Birds Amer. V. 114. Tb. 299. — BAIRD, Birds N. Amer. 633.

Lagopus montanus, *L. subalpinus* BREHM, Vögel Deutschl. 516. 517.

Lagopus saliceti RICHARDSON, Fauna bor. amer. II. 351.

Tetrao brachydactylus TEMMINCK, Man. Ornith. IV. 328.

Lagopus ferrugineus FRASER, Proc. Zool. Soc.

Lagopus brachydactylus GOULD, Birds Eur. Tb. 256.

alchata LINNE, Syst. Nat. I. 276. = *Pterocles alchata* LICHTST.

alpinus NILSSON, Ornith. suec. I. 355. = *Tetrao mutus* MART.

andalusius GMELIN, Syst. Nat. I. 766. = *Turnix sylvatica* DESFONT.

arenarius PALLAS, nov. Comm. Petropol. 1774. XIX. 418. = *Pterocles arenarius* TEM.

betulinus LATHAM, Ind. Ornith. II. 637. = *Tetrao bonasia* L.

bicalcaratus LINNE, Syst. Nat. I. 277. = *Francolinus bicalcaratus* GR.

bonasia LINNE, Syst. Nat. I. 275. — BUFFON, Pl. enl. 474. 475. — NAUMANN, Natg. Vögel Deutschl. VI. 358. Tf. 158. [Europa.

Bonasa BRISSON, Ornith. I. 191.

Tetrao betulinus, *T. nemesianus* SCOPOLI, Annus I. 118. 119.

Tetrao canus SPARRMAN, Mus. Carlson. Tb. 16.

Bonasia sylvestris, *B. rupestris* BREHM, Vögel Deutschl. 513. — DEGLAND, Ornith. Eur. II. 52.

Tetrastes bonasia BLASIUS, Wirbelth. Eur. 200.

Bonasia betulina BONAPARTE, Cat. Parzudaki 13.

Bonasia europaea GOULD, Birds Eur. IV. Tb. 251.

Bonasia lagopus, *B. minor*, *B. albogularis* BREHM, Naumannia 1855. 287.

brachydactylus TEMMINCK, Man. Ornith. IV. 328. = *Tetrao albus* GMEL.

brachydactylus VIAN, Rev. Mag. Zool. 1867. 206. = *Tetrao scoticus* LASH.

brachyrhynchus TEMMINCK. = *Tetrao scoticus* LATH.

californica SHAW, Nat. Misc. Tb. 345. = *Ortyx californicus* STEPH.

camtschaticus v. KITTLITZ, Reise russ. Amer. I. 314. = *Tetrao parvirostris* BP.

canace LINNE, Syst. Nat. I. 275. = *Tetrao canadensis* L.

canadensis LINNE, Syst. Nat. I. 274. — BUFFON, Pl. enl. 132. — AUDUBON, orn. Biogr. V. 563. Tb. 176. [America sept.

Tetrao Canadæ LINNE, Syst. Nat. I. 275. — BUFFON, Pl. enl. 131.

Bonasa freti hudsonis, *B. canadensis* BRISSON, Ornith. I. 201. 203. Tb. 20.

Canace canadensis REICHENBACH, nat. Syst. 29.

Tetrao Franklini DOUGLAS, Linn. Transact. 1829. XVI. 139. — SWAINSON, Faune bor. amer. Tb. 61. 62.

Tetrao fusca ORD, Guthr. Geogr. II. 317.

Canace Franklini GRAY, Handlist II. 276.

canus SPARRMAN, Mus. Carlson. Tb. 16. = *Tetrao bonasia* LIN.

capensis GMELIN, Syst. Nat. I. 759. = *Francolinus nudicollis* GR.

caspius GMELIN, Syst. Nat. I. 762; Reise IV. 67. Tb. 10.

caudacutus GMELIN, Reise Sibirien 93. = *Pterocles alchata* LICHTST.

chata PALLAS, Zoogr. ross. as. II. 73. = *Pterocles alchata* LICHTST.

chinensis LINNE, Syst. Nat. I. 277. = *Coturnix chinensis* LESS.

chinensis OSBECK, Voy. Tb. 31. = *Francolinus perlatus* STEPH.

cinereus GMELIN, Syst. Nat. I. 768. = *Tinamus cinereus* LATH.

colin MÜLLER, Syst. Nat. Suppl. 129. = *Tetrao novae Hispaniae* GMEL.

coromandelica GMELIN, Syst. Nat. I. 764. = *Coturnix coromandelica* BONAT.

coturnix LINNE, Syst. Nat. I. 278. = *Coturnix communis* BONAT.

coyolcos GMELIN, Syst. Nat. I. 763. = *Ortyx coyolcos* GR.

cristata DE LA LLAVE, Colecc. Mem. hist. nat. 1832. I. 144. = *Ortyx squamata* VIG.

cristata LINNE, Syst. Nat. I. 277. = *Ortyx cristatus* GR.

cupido LINNE, Syst. Nat. I. 274. — WILSON, amer. Ornith. III. 104. Tb. 27.

— AUDUBON, ornith. Biogr. V. 559. Tb. 186.

[America sept.

Attagen americana BRISSON, Ornith. I. 202.

Bonasa cupido STEPHENS, gen. Zool. XI. 299.

Cupidonia americana REICHENBACH, nat. Syst. 29.

Cupidonia cupido BAIRD, Birds N Amer. 628. — ELLIOT, Monogr. Tetraon. III. Tb.

curvirostris RAFFLES, Linn. Transact. 1822. XIII. 323. = *Francolinus longirostris* BLYTH.

damascenus GMELIN, Syst. Nat. I. 758. — BRISSON, Ornith. I. 223.

europaeus MÜLLER, Syst. Nat. Suppl. 129. = *Perdix cinerea* CHARL.

derbianus GOULD, Proc. Zool. Soc. 1837. 132. = *Tetrao tetrix* L.

falcipennis HARTLAUB, Journ. Ornith. 1855. 39.

[Sibiria.

Tetrao Franklini v. MIDDENDORFF, Sibir. Reise 202.

Canace falcipennis BONAPARTE, Compt. rend. 1855. XLII. 883.

Falcipennis falcipennis GRAY, Handlist II. 276.

Falcipennis Hartlaubi ELLIOT, Monogr. Tetr. Tb. 11.

falcilandicus GMELIN, Syst. Nat. I. 762. = *Attagis falcilandicus* BP.

fasciatus DESFONTAINES, Mém. Acad. Sc. 1787. 502. = *Pterocles arenarius* TEM.

ferrugineus GMELIN, Syst. Nat. I. 761. = *Gallus bankiva* TEM.

francolinus LINNE, Syst. Nat. I. 275. = *Francolinus vulgaris* STEPH.

Franklini DOUGLAS, Linn. Transact. 1829. XVI. 139. = *Tetrao canadensis* L.

fusca ORD, Guthr. Geogr. II. 317. = *Tetrao canadensis* L.

gibraltarius GMELIN, Syst. Nat. I. 766. = *Turnix sylvatica* DESF.

gingica GMELIN, Syst. Nat. I. 760. = *Perdix gingica* LATH.

griseus GMELIN, Syst. Nat. I. 764. = *Perdix striata* LATH.

guianensis GMELIN, Syst. Nat. I. 767. ex BUFFON.

guttata DE LA LLAVE, Colecc. Mem. hist. nat. Mexico 1832. I. 144. = *Ortyx Massena* LESS.

hemileucurus

[Spitzberga.

Lagopus hemileucurus GOULD, Proc. Zool. Soc. 1858. 354.

Lagopus hyperborea MALMGREN, Journ. Ornith. 1863. 371. — ELLIOT, Monogr. Tetraon. Tb. 24.

hybridus LINNE, Faun. suec. 72.

[Europa.

Tetrao tetrix γ GMELIN, Syst. Nat. I. 748.

Tetrao intermedius LANGSDORFF, Mém. acad. Petersbg. 1811. III. 386.

Tetrao medius MEYER, Mag. nat. Fr. Berlin 1811. 327. — TEMMINCK, Fig. Gall. III. 129. Tb. 9. Fig. 3. — NAUMANN, Natg. Vögel Deutschl. VI. 304. Tf. 156.

Tetrao urogalloides NILSSON, Ornith. suec.

Urogallus minor punctatus BRISSON, Ornith. I.

indicus GMELIN, Syst. Nat. I. 755. = *Pterocles fasciatus* GR.

intermedius LANGSDORFF, Mém. ac. Petersbg. 1811. III. 386. = *Tetrao hybrida* L.

- islandarum FABER, Prodr. isl. Ornith. 6. = *Tetrao mutus* MART.
 javanica BROWN, Illustr. Tb. 17. = *Perdix javanica* LATH.
 lagopus LINNE, Faune suec. 73. = *Tetrao mutus* MART.
 lapponicus GMELIN, Syst. Nat. I. 751. = *Tetrao albus* GMEL.
leucurus SWAINSON, Fauna bor. amer. II. 356. Tb. 62. — AUDUBON, ornith. Biogr. V. 200. Tb. 418. [America sept.
Lagopus leucurus AUDUBON, Birds Amer. V. 125. Tb. 302.
 luzonensis GMELIN, Syst. Nat. I. 767. = *Turnix ocellata* GR.
 madagascariensis GMEIN, Syst. Nat. I. 756. = *Francolinus pintadeanus*.
 major GMELIN, Syst. Nat. I. 767. = *Tinamus brasiliensis*.
 maluinus BODDAERT, Tabl. Pl. enl. 222. = *Attagus falklandicus* GEOFFR.
 manillensis GMELIN, Syst. Nat. I. 764. = *Coturnix chinensis* LESS.
 marmorata DE LA LLAVE, Colecc. Mem. hist. nat. Mexico 1832. I. 144. =
Ortyx macurus JARD.
 marylandica LINNE, Syst. Nat. I. 277. = *Ortyx virginiana* GR.
 medius MEYER, Mag. berlin. natf. Fr. 1811. 337. = *Tetrao hybrida* L.
 mexicanus LINNE, Syst. Nat. 277. = *Ortyx virginianus* GR.
 minor BARTRAM, Trav. Carol. 290. = *Ortyx virginianus* GR.
 Mlokosiewiczzi TACZANOWSKI, Proc. Zool. Soc. 1875. 267. — Georgia.
 montana GMELIN, Syst. Nat. I. 758. = *Perdix cinerea* CHARL.
mutus MARTIN, Act. Soc. Physiogr. I. 153. — AUDUBON, ornith. Biogr. V. 196. [Europa. Terrae arct.
Tetrao lagopus LINNE, Fauna suec. 73. — BUFFON, Pl. enl. 129. 496. —
 NAUMANN, Natg. Vögel Deutschl. VI. 401. Tf. 160. 161.
Lagopus BRISSON, Ornith. II. 216.
Lagopus mutus LEACH, Cat. brit. Mus. 27.
Tetrao alpinus NILSSON, Ornith. suec. I. 311.
Lagopus vulgaris VIEILLOT, nouv. Dict. hist. nat. XVII. 190.
Tetrao islandorum FABER, Prodr. Island. Ornith. 6.
Lagopus montanus BREHM, Vögel Deutschl. 516.
Lagopus alpinus NILSSON, Scand. Fauna II. 98.
Tetrao rupestris JENYNS, Man. brit. Vert. 171. — GOULD, Birds Eur. Tb. 254.
Lagopus americanus AUDUBON, B. Am. V. 119. Tb. 300. — BAIRD, B. NAm. 637.
Lagopus groenlandicus, *L. Reinhardti* BREHM, Naumannia 1855. 287.
 naevius GMELIN, Syst. Nat. I. 760. — BRISSON, Ornith. I. 226.
 namaqua GMELIN, Syst. Nat. I. 754. = *Pterocles namaqua* GR.
 nemesianus GMELIN, Syst. Nat. I. 748. ex SCOPOLI, Ann. I. 118.
 novae Hispaniae GMELIN, Syst. Nat. I. 763. — BRISSON, Ornith. I. 257.
 novae Guineae GMELIN, Syst. Nat. I. 764. — SONNERAT's Voy. 170. Tb. 105
 nigricollis GMELIN, Syst. Nat. I. 767. = *Turnix nigricollis* STEPH.
 nudicollis GMELIN, Syst. Nat. I. 759. = *Francolinus nudicollis* GR.
 nudicollis BODDAERT, Tabl. Pl. enl. 11. = *Francolinus afer*.
obscurus SAY, Long's Exped. II. 14. — SWAINSON, Faun. bor. amer. II. 344.
 Tb. 59. 60. — AUDUBON, ornith. Biogr. IV. 446. Tb. 361. [America sept.
Canace obscura BONAPARTE, Compt. rend. 1857. XLV. 428.
Tetrao Richardsoni DOUGLAS, Linn. Transact. 1829. XVI. 141.
Dendrogapus obscurus, *D. Richardsoni* GRAY, Handlist II. 276.
 ocellatus RAFFLES, Linn. Transact. 1822. XIII. 322. = *Turnix ocellata* GR.
 orientalis HASSELQUIST, Palaestina 330. = *Pterocles arenarius* TEM.
 paradoxus PALLAS, Reise II. 712. Tb. 5. = *Syrnhaptes paradoxus*.
parvirostris BONAPARTE, Compt. rend. 1856. XLII. 880. [Terrae arct.
Tetrao urogalloides v. MIDDENDORFF, Sibir. Reise Tb. 18.
Tetrao camtschaticus v. KITTLITZ, Reise russ. Amer. I. 314.
 perdix LINNE, Syst. Nat. I. = *Perdix cinerea* CHARL.
 perlatus GMELIN, Syst. Nat. I. 758. = *Francolinus perlatus* STEPH.
Pessietoi GAUDRY, Compt. rend. 1862. LIV. 895. Spec. tert. [Aede Dept.
 petrosus GMELIN, Syst. Nat. I. 758. = *Perdix petrosa* LATH.

- phasianellus** LINNE, Syst. Nat. I. 273. — AUDUBON, Ornith. Biogr. IV. 569. Tb. 382. [*America sept.*
Tetrao (Centrocerus) phasianellus SWAINSON, Faune bor. amer. II. 361.
Centrocerus phasianellus JARDINE, Nat. Libr. Birds IV. 136. Tb. 16.
Tetrao urogallus β LINNE, Syst. Nat. I. 273.
Phasianus columbianus ORD, Guthr. Geogr. II. 317.
Tetrao urophasianellus DOUGLAS, Linn. Transact. 1829. XVI. 136.
Pediocetes phasianellus BAIRD, Birds NAm. 626.
Lagopus Kennicotti STRICKLAND.
- pintadeus** SCOPOLI. = *Francolinus pintadeus*.
- pondicerianus** GMELIN, Syst. Nat. I. 760. = *Francolinus pondicerianus* STEPH.
- porphyrio** SHAW, Nat. Miscell. = *Cryptonyx coronatus* TEM.
- Richardsoni** DOUGLAS, Linn. Transact. 1829. XVI. 141. = *Tetrao obscurus* SAY.
- rubricollis** GMELIN, Syst. Nat. I. 758. = *Francolinus afer*.
- rufus** LINNE, Syst. Nat. I. 276. = *Perdix rubra* BRISS.
- rufa** PALLAS, Zoogr. ross. as. II. 79. = *Perdix graeca* BRISS., *Caccabis chukar* GR.
- rupestris** GMELIN, Syst. Nat. I. 751. — AUDUBON, ornith. Biogr. IV. 483. Tb. 368. [*America arct.*
Lagopus rupestris STEPHENS, gen. Zool. — AUDUBON, Birds Am. V. 122. Tb. 301.
Attagen rupestris REICHENBACH, nat. Syst. 29.
- rupestris** JENYNS, Man. brit. Vert. 171. = *Tetrao mutus* MART.
- Sabinei** DOUGLAS, Linn. Transact. 1829. XVI. 137. [*America sept.*
Tetrao umbellus RICHARDSON, Faun. bor. amer. II. 349.
Bonasa Sabinei BAIRD, Birds NAm. 631.
Tetrastes Sabinei GRAY, Handlist II. 277.
- saliceti** SABINE, Frankl. Exped. App. 661. = *Tetrao albus* GM.
- saliceti** VIEILLOT, Gal. Ois. Tb. 221. = *Tetrao scoticus* LATH.
- scoticus** LATHAM, Ind. Ornith. II. 641. [*Scotia.*
Bonasa scotica BRISSON, Ornith. I. 199. Tb. 22. Fig. 1.
Lagopus scoticus LEACH, Cat. brit. Mus. 27. — GOULD, Birds Eur. Tb. 252.
Oreias scoticus KAUP, nat. Syst. 177.
Tetrao saliceti VIEILLOT, Gal. Ois. Tb. 221.
Tetrao brachyrhynchus TEMMINCK.
Tetrao saliceti scoticus SCHLEGEL, Rev. crit. 76.
Lagopus persicus GRAY, Genera Birds Tb. 133.
Tetrao brachydactylus VIEN, Rev. Mag. Zool. 1867. 206.
- senegalus** LINNE, Mantissa 526. = *Pterocles namaqua* GR.
- senegalus** LINNE, Syst. Nat. I. 277. = *Pterocles senegalus* GR.
- sinensis** LINNE. = *Francolinus sinensis* BLYTH.
- Sovi** GMELIN, Syst. Nat. I. 768. = *Tinamus pileatus*.
- striatus** GMELIN, Syst. Nat. I. 763. = *Perdix striata* LATH.
- spadiceus** GMELIN, Syst. Nat. I. 759. = *Tetraogallus spadiceus*.
- subtridactylus** HASSELQUIST, Reise Palaest. 330. = *Pterocles arenarius* TEM.
- suscitator** GMELIN, Syst. Nat. I. 763. — BRISSON, Ornith. I. 251.
- sylvestris** GRAY, Genera Birds III. 516. = *Tetrao bonasia* L.
- tetrix** LINNE, Syst. Nat. I. 274. — BUFFON, Pl. enl. 172. 173. — NAUMANN, Natg. Vögel Deutschl. VI. 324. Tf. 157. [*Europa. Asia.*
Urogallus minor BRISSON, Ornith. I. 186.
Urogallus tetrix KAUP, Nat. Syst. 180.
Lyrurus tetrix SWAINSON, Fauna bor. amer. 497.
Tetrao derbianus GOULD, Proc. Zool. Soc. 1837. 132.
Lyrurus derbianus BONAPARTE, Compt. rend.
Tetrao juniperorum, *T. ericaceus* BREHM, Vögel Deutschl. 909—12.
Tetrao peregrinus BREHM, Naumannia 1855. 287.
- togatus** LINNE, Syst. Nat. I. 275. = *Tetrao umbellus* L.
- tympanus** BARTRAM, Trav. Florida 290. = *Tetrao umbellus* L.
- umbelloides** DOUGLAS, Linn. Transact. 1829. XVI. 148. = *Tetrao umbellus* L.

- umbellus RICHARDSON, Fauna bor. amer. II. 349. = *Tetrao Sabinei* DOUGL.
umbellus LINNE, Syst. Nat. I. 275. — WILSON, amer. Ornith. VI. 46. Tb. 49.
 — AUDUBON, ornith. Biogr. V. 560. Tb. 41. [America sept.
Bonasa umbellus STEPHENS, gen. Zool. XI. 300. — BAIRD, Birds N Amer. 630.
Tetrao togatus LINNE, Syst. Nat. I. 275. — BUFFON, Pl. enl. 104.
Tetrao tympanus BARTRAM, Trav. Florida 290.
Attagen pennsylvanica BRISSON, Ornith. I. 214.
Tetrao umbelloides DOUGLAS, Linn. Transact. 1829. XVI. 148.
Tetrastes umbellus GRAY, Handlist II. 277.
urogalloides v. MIDDENDORFF, Sibir. Reise Tb. 18. = *Tetrao parvirostris* BP.
urogallus LINNE, Syst. Nat. I. 273. — BUFFON, Pl. enl. 73. 74. — NAUMANN, Natg. Vögel Deutschl. VI. 277. Tf. 154. 155. [Europa.
Urogallus major BRISSON, Ornith. I. 182.
Tetrao major, *T. crassirostris*, *T. maculatus*, *T. pseudogallus* BREHM, Vögel Deutschl. 503—506.
Tetrao vulgaris FLEMING, Hist. brit. anim.
urophasianellus DOUGLAS, Linn. Transact. 1829. XVI. 136. = *Tetrao phasianellus* L.
urophasianus BONAPARTE, Zool. Journ. 1828. III. 214. — AUDUBON, ornith. Biogr. IV. 503. Tb. 371. [America sept.
Centrocerus urophasianus JARDINE, Gallin. 140. Tb. 17. — BAIRD, Birds N Amer. 624.
Tetrao phasianellus ORD, Guthr. Geogr. II. 317.
variegatus GMELIN, Syst. Nat. I. 768. = *Crypturus variegatus*.
virginianus LINNE, Syst. Nat. I. 272. = *Ortyx virginianus* GR.
viridis GMELIN, Syst. Nat. I. 761. = *Cryptonyx coronatus* TEM.
TETRAOGALLUS (Phasianidae). — GRAY, Illustr. Ind. Zool. 1834. — GRAY, Genera Birds 1844. III. 500.
 Synon.: Lerva Hodgs. — Megaloperdix Brdt. — Chourtka Motsch. — Oreotetrax Cab.
 Bill moderate, broad at the base, with the culmen arched to the tip, with overlaps that of the lower mandible, the sides compressed, and the lateral margins straight; but curved close the tip; the nostrils large and covered by a membrane, with the opening semicircular. Wings moderate and pointed, with the second and third quills the longest. Tail ample and rounded. Tarsi rather shorter than the middle toe and covered in front with broad divided scales. Toes long, the lateral ones united to the middle one and nearly equal, the hind toe very short and hardly elevated; and the claws moderate and curved. — 4 Spec.
alpinus GRAY, Genera Birds III. 500. = *Tetraogallus caspius* GR.
altaicus GRAY, Proc. Zool. Soc. 1842. 105. — GOULD, Birds Asia V. Tb. 3. [Altai.
Perdix altaica GEBLER, Bullet. acad. Petersbg. I. 31; VI. 30.
Tetraogallus caucasicus EVERSMAHN, Add. Zool. ross. II. 13.
caspius GRAY, Genera Birds III. Tb. 129. — GOULD, Birds Asia V. Tb. 1. [Siberia. Asia.
Perdix caspia LATHAM, Ind. Ornith. II. 655.
Tetrao caspius GMELIN, Reise 67. Tb. 10.
Tetrao caucasicus PALLAS, Zoogr. ross. as. II. 76.
Lophophorus Nigelli JARDINE, Illustr. Ornith. III. Tb. 141.
Perdix Nigelli BRANDT, Bullet. acad. Petersbg. 1843. I. 279.
Tetraogallus caucasicus GOULD, Proc. Zool. Soc. 1842. 105.
Chourtkia alpina MOTSCHULSKY, Bullet. Nat. Moscou 1839. Tb. 8.
Megaloperdix caucasica BRANDT, Bullet. acad. Petersbg. VIII. 190.
Oreotetrax caucasica CABANIS, Ersch Grub. Encycl. 3 rect. XXII. 144.
caucasicus GOULD, Proc. Zool. Soc. 1842. 105. = *Tetraogallus caspius* GR.
caucasicus EVERSMAHN, Add. Zoogr. ross. II. 13. = *Tetraogallus altaicus* GR.
cruentus GRAY, Genera Birds. = *Ithaginis cruentus* GR.
gularis TEMMINCK. = *Francolinus gularis* BLYTH.

himalayensis GOULD, Proc. Zool. Soc. 1842. 105; Birds Asia V. Tb. 2.

[Himalaya.

Tetraogallus Nigelli GRAY, Illustr. Ind. Zool. II. Tb. 46.

Tetraogallus caucasicus GRAY, List spec. brit. Mus.

lunulatus Supra II. 231. = *Ithaginis lunulatus* GR.

Nigelli GRAY, Ill. Ind. Zool. II. Tb. 46. = *Tetraogallus himalayensis* GLD.

nivicola GRAY, Genera Birds III. 500. [Himalaya. Tibet.

Lerva nivicola HODGSON, Proc. Zool. Soc. 1833. 107. (Perdix.)

Tetraoperdix nivicola HODGSON.

Northiae GRAY, Genera Birds III. 500. = *Ithaginis spadiceus*.

oculea GRAY, Genera Birds III. 500. [Sumatra. India.

Perdix oculea TEMMINCK, Pig. Gall. III. 408.

Galloperdix oculea BONAPARTE, Compt. rend. 1856. XLII. 882.

Caloperdix oculea GRAY, Handlist II. 269.

Tetrao ocellatus RAFFLES, Linn. Transact. 1822. XIII. 322.

Rollulus ocellatus BLYTH, Cat. Birds as. Soc. 253.

Rollulus ocellatus Supra III. 437.

oleagina BONAPARTE, Compt. rend. 1856. XLII. 882. (Hepburnia.)

spadicea GRAY, Genera Birds III. 500. = *Ithaginis spadiceus*.

sphenurus GRAY, Genera Birds III. 500. = *Perdix thoracica* TEM.

tibetanus GOULD, Proc. Zool. Soc. 1853. 47; Birds Asia V. Tb. 4. — Tibet.

zeylonensis GRAY, Genera Birds III. 500. = *Ithaginis zeylonensis*.

TETRAONOPERDIX AGASSIZ, Ind. Nomencl. = *Tetraoperdix* HODGS.

TETRAOPERDIX HODGSON, Ind. Review 1837. = *Tetraogallus nivicola* GR.

TETRAOPHYSIS ELLIOT, Phasianidae II. Tb. = *Lophophorus obscurus* VERR.

TETRAPTERYX THUNBERG, Vet. akad. Handlg. 1811. 242. — BONAPARTE, Consp.

Av. II. 101. = *Grus* L.

Plumae pectorales sublongatae, angustae, laxae: remiges secundariae, longissimae, ultra caudam protractae, alas subsidiares simulant.

capensis, paradisea. = *Grus paradisea* WAGL.

TETRASTES bonasia BLASIUS, Wirbelth. Eur. 1840. 200. = *Tetrao bonasia* L.

Schwanz abgerundet, 16fedrig; die seitlichen Federn mit schwarzer Querbinde vor dem weissen Endsaum, übrigens lichtgrau mit schwarz bespritzt, die 2 mittlern braun, schwarz und weisslich gebändert und gesprenkelt.

TETRAX campestris LEACH, Cat. Mus. brit. 1817. 28. = *Otis tetrax* L.

Rostrum conicum, rectum, paulo compressum; mandibula superiore ad apicem deflexa. Nares ovoides apertae. Pedes cursorii; digiti basi membrana coaliti. Alae mediocres, remiges prima et quarta aequales, quinta longior quam quarta.

TETROURA LESSON, 1843. = *Caprimulgus enicurus* V.

TEXTOR (Ploceinae). — TEMMINCK, Pl. col. 446. — GRAY, Gen. Birds II. 368.

Synon.: *Alecto* Less. — *Bubalornis* Smith. — *Dertroides* Sw. — *Alectornis*, *Dinemellia* Reichb.

Bill more or less long, conic, broad at its base, laterally compressed, with the basal portion of the culmen advancing on the forehead and curved towards the tip; the lateral margins sinuated, and the gonys long and ascending; the nostrils basal, lateral, naked and pierced in the substance of the bill. Wings somewhat rounded and reaching a little beyond the base of the tail; with the first quill very short and the second nearly equalling the third and fourth, which are the longest. Tail moderate and rather rounded. Tarsi equal in length with the middle toe; the lateral toes equal, the hind toe equalling the inner. — 5 Spec.

affinis v. HEUGLIN, Journ. Ornith. 1864. 246. = *Hyphantornis vitellina* HEUGL.

alecto TEMMINCK, Pl. color. 446.

[Africa occ. or.

Dertroides albirostris SWAINSON, Birds WAfr. I. 163.

Alecto albirostris BONAPARTE, Consp. Av. I. 438.

Alectornis albirostris REICHENBACH, ausl. Singvögel 89.

Textor Dinemelli RÜPPELL, syst. Uebers. NOAfr. 72. Tf. 30.

Textor leucocephalus RÜPPELL, syst. Uebers. NOAfr. 72. Tf. 30.

Alecto Dinemelli BONAPARTE, Consp. Av. I. 438.

Dinemellia leucocephala REICHENBACH, ausl. Singvögel 88.

atrogularis v. HEUGLIN, Journ. Ornith. 1864. 245. = *Hyphantornis atrogularis* HEUGL. — *Africa centr.*

auranticeps v. HEUGLIN, Journ. Orn. 1864. 246. = *Hyphantornis vitellina* HEUGL.

aureicapillus BONAPARTE, Consp. Av. I. 441. = *Hyphantornis aureicapilla* GR.

aureiflavus BONAPARTE, Consp. Av. I. 441. = *Hyphantornis aureoflava* GR.

capitalis BONAPARTE, Consp. Av. I. 441. = *Hyphantornis capitalis* GR.

castaneoauratus ANTINORI, Catal. descr. 65.

castaneofuscus BONAPARTE, Consp. Av. I. 442. = *Hyphantornis castaneofusca* GR.

chrysopygus v. HEUGLIN, Journ. Orn. 1864. 246. = *Hyphantornis vitellina* HEUG.

cucullatus BONAPARTE, Consp. Av. I. 440. = *Hyphantornis textor* GR.

Dinemelli RÜPPELL, syst. Uebers. NOAfr. 72. Tb. 30. = *Textor alecto* TEM.

erythrorhynchus SMITH, Illustr. SAfr. Zool. Tb. 64. [*Africa merid.*]

Bubalornis niger SMITH, SAfr. Quart. Journ. 1836.

Alecto erythrorhynchus BONAPARTE, Consp. Av. I. 438.

galbula BONAPARTE, Consp. Av. I. 441. = *Hyphantornis galbula* GR., *H. vitellina* HEUGL.

flavoviridis v. HEUGLIN, Journ. Orn. 1862. 26. = *Hyphantornis abyssinica* HARTL.

intermedius CABANIS, v. d. Decken's Reise Vögel III. 32. Tf. 11. [*Africa occ.*]

larvatus BONAPARTE, Consp. Av. I. 440. = *Hyphantornis abyssinica* HARTL.

leucocephalus RÜPPELL, syst. Uebers. NOAfr. 72. = *Textor alecto* TEM.

mariquensis BONAPARTE, Consp. Av. I. 441. = *Hyphantornis mariquensis* GR.

melanocephalus BONAPARTE, Consp. Av. I. 440. = *Hyphantornis textor* GR.

melanocephalus ANTINORI, Catt. Colez. Afr. 63. = *Hyphantornis abyssinica* HARTL.

melanotis BONAPARTE, Consp. Av. I. 442. = *Hyphantornis Guerini* GR.

panicivorus HARTLAUB, Ornith. WAfr. 131. [*Africa.*]

Loxia panicivora LINNE, Syst. Nat. I. 302.

Pyrrhula africana nigra BRISSON, Ornith. III. 317.

Alectornis panicivora REICHENBACH, ausl. Singvögel 89.

rubiginosus BONAPARTE, Consp. Av. I. 442. = *Hyphantornis rubiginosa* GR.

ruficeps GRAY, List spec. brit. Mus. = *Hyphantornis vitellina* HEUGL.

spilonotus BONAPARTE, Consp. Av. I. 440. = *Hyphantornis spilonota* GR.

subaureus BONAPARTE, Consp. Av. I. 441. = *Hyphantornis subaurea* GR.

vitellinus BONAPARTE, Consp. Av. I. 441. = *Hyphantornis vitellina* HEUGL.

THALASEA, THALASSAEA KAUP, nat. Syst. 1829. = *Sterna* L.

THALASSARCHE REICHENBACH, nat. Syst. 5. — BONAPARTE, Compt. rend. 1856.

XLII. 768. = *Diomedea* L.

THALASSAETUS KAUP, Oken's Isis 1847. 283. = *Haliaetus pelagicus* KP.

Mit sehr hohem Schnabel und gewölbter Wachshaut, nackten Zügeln, oder mit einzelnen Borsten auf derselben; Oberflügel über zweimal so lang wie die Flügelspitze; 2. bis 6. Schwinge ausgeschnitten; Tarsen individuell geschuppt oder geschildert, zur Hälfte befiedert; Hosen zur Hinterzehe herabhängend; die Mittelzehe mit 8 bis 11 Schildern über doppelt so lang wie der nackte Theil des Tarsus; Schwanz sehr lang und konisch abgestuft.

THALASSEUS BOIE, Oken's Isis 1822. 563; 1844. 161. = *Sterna* L.

Ptilosis candida, sericans; stragulo cinereo, pileo nigro, alis fuscoprinnosis. Longitudo 16—20". Podarium breve. Rostrum flayum. Occiput suberistatum. (BOIE.)

Specierum nomina Boiei, Bonapartei, Gambelli, cf. genus *Sterna*, Synonyma sunt.

Boysii BLYTH, Cat. Birds as. Soc. 292. = *Sterna cantiaca* L.

candicans BREHM, Vögel Deutschl. 777. = *Sterna cantiaca* L.

canescens BREHM, Vögel Deutschl. 777. = *Sterna cantiaca* L.

cristatus JERDON, Birds India III. 842. = *Sterna Bergi* LICHTST.

cyaneus GOSSE, Birds Jamaica 431. = *Sterna regia* GAMB.

Dougalli KAUP, nat. Syst. 97. = *Sterna Douglassi* MONT.

melanotis SWAINSON, Birds WAfr. II. 253. = *Sterna caspia* PALL.

pelicanoides, poliocercus GOULD, Birds Austr. VIII. Tb. 23. 24. = *Sterna Bergi* LICHTST.

THALASSIAETUS. = *Thalassaetus*.

THALASSIDROMA (Procellariadae) VIGORS, Zool. Journ. 1826. II. 405. = *Procellaria* L.

Rostrum subbreve attenuatum, compressissimum, apice subito deorsum curvato; naribus prominentibus in tubum unum conjunctis. Alae longae acuminatae, remige prima tertia breviori, quarta longiori, secunda longissima. Pedes subgraciles, tarsis elevatis, acrotarsiis paratarsiis integris.

albofasciata BREHM, Naumannia 1855. = *Procellaria pelagica* L.

Bullocki SELBY, brit. Ornith. II. 573. = *Procellaria leucorrhoea* VIG.

Bulweri GRAY, Genera Birds III. 648. = *Procellaria Bulweri*.

cinerea GOULD, Voy. Sulphur. 50. = *Procellaria furcata* GMEL.

fasciolata v. TSCHUDI, Journ. ornith. 1856. 180. = *Procellaria fasciolata* COUES.

ferroensis BREHM, Naumannia 1855. = *Procellaria pelagica* L.

fregatta GRAY, Genera Birds III. 648. = *Procellaria fregatta* L.

fregatta LAWRENCE, Ann. Lyc. New York 1851. 117. = *Procellaria Lawrencei*.

fuliginosa GRAY, Genera Birds III. 648. = *Procellaria fuliginosa* BKS.

furcata GRAY, Genera Birds III. 648. = *Procellaria furcata* GMEL.

gracilis ELLIOT, Ibis 1859. 391. = *Procellaria gracilis*.

grallaria GRAY, Genera Birds III. 648. = *Procellaria melanogastra* SCHLEG.

Hornbyi GRAY, Proc. Zool. Soc. 1863. 62. = *Procellaria Hornbyi*.

Leachi BONAPARTE, Journ. acad. Philad. IX. Tb. 8. Fig. 2. = *Procellaria leucorrhoea* V.

leucogaster GOULD, Ann. mag. nat. hist. 1844. XIII. 367. = *Procellaria grallaria* V.

lineata PEALE, Un. St. Expl. Exp. 293. = *Procellaria lineata*.

Macgillivrayi GOULD, Birds trop. isl. 56. = *Procellaria Macgillivrayi*.

marina GOULD, Birds Austr. VII. Tb. 61. = *Procellaria fregatta* L.

melania BONAPARTE, Consp. Av. II. 196. = *Procellaria scapulata* BRDT.

melanogaster GOULD, Birds Austr. VII. Tb. 62. = *Procellaria melanogastra* SCHL.

melitensis SCIAMB, Catal. ornith. Malta 118. = *Procellaria pelagica* L.

minor BREHM, Naumannia 1855. = *Procellaria pelagica* L.

monorhis SWINHOE, Ibis 1867. 386. = *Procellaria monorhis*.

nereis GOULD, Proc. Zool. Soc. 1840. 178. = *Procellaria nereis* BP.

nivea REICHENBACH, nat. Syst. Tf. 22. = *Procellaria nivea* GMEL.

oceanica KUHL, Monogr. Proc. Tb. 10. Fig. 1. = *Procellaria grallaria* V.

oceanica GRAY, Genera Birds III. 648. = *Procellaria oceanica*.

pelagica VIGORS, Zool. Journ. 1826. II. 405. = *Procellaria pelagica* L.

Segethi PHILIPPI, Wieg. Arch. 1860. 262. = *Procellaria Segethi*.

tenuirostris BREHM, Naumannia 1855. = *Procellaria pelagica* L.

tropica GOULD, Proc. Zool. Soc. 1837. 366. = *Procellaria tropica* SCHL.

Wilsoni BONAPARTE, Ann. Lyc. New York 1826. 367. = *Procellaria oceanica*.

THALASSORNIS leuconotus EYTON, Mon. Anat. 166. = *Biziura leuconota* SMITH.

Pedes digitis posterioribus lobatis, externis intermediis vix aequantibus. Tibiae plumosae. Rostrum validum latum; lateribus parallelibus; et ungue magna armatum. Nares parvae, ovaes; in medio rostri culmen versus positae. Cauda rotundata rectricibus brevibus et subrigidis instructa. Alae breves, remigibus ad apices incurvatis.

THALASSIPORA BOIE. = *Sterna fuliginosa* GMEL.

THALASSITES magnirostris SWAINSON, Class. Birds 1837. II. 372. = *Sterna magnirostris* LICHTST.

Bill strong; the culmen curved from the base; the gonyes short and hardly angulated; the commissure curved. Nostrils towards the middle of the bill, oval. Feet strong. Tarsus longer than the middle toe. The hinder claw straight.

THALASSOICA BONAPARTE, Compt. rénd. 1856, XLIII. 996. — COUES, Proc. acad. Philad. 1866. 29. = *Procellaria Smithi* SCHLEG.

THALLASAETUS, THALLASOÆTUS, THALLOSAETUS. = *Thalassaetus*.

THALURANIA, THALURONIA (Trochilidae. — *Θαλλοῦν* vireo, *οὐρανίος* coelestis)
GOULD, Proc. Zool. Soc. 1848. 13. = *Polytmus* BRISS.

Rostrum capite longius, deorsum curvatum et paululum apud basim depressum. Alae breves debiles. Cauda mediocris, furcata. Tarsi plumis induti, parvis, mollibus. Hallux cum ungue, digito intermedio cum ungue brevior.

Specierum nomina sunt eadem generis *Polytmi*, synonyma sunt:

coelina BOURCIER, Rev. Mag. Zool. 1856. 552. = *Hylocharis coeruleigularis*.

Fannyae BONAPARTE, Rev. Mag. Zool. 1854. 254. = *Polytmus eriphile* GR.

forcipata HEINE, Journ. Ornith. 1863. 181. = *Polytmus furcatus* GRAY.

forficata CABANIS, Mus. Heine. III. 24. = *Polytmus furcatus* GRAY.

furcatoides GOULD, Intr. Monogr. Troch. 60. = *Polytmus furcatus* GRAY.

gyrinno REICHENBACH, Aufz. Col. 7. = *Polytmus furcatus* GRAY.

subfurcata HEINE, Journ. Ornith. 1863. 181. = *Polytmus furcatus* GRAY.

Wagleri CABANIS, Mus. Heine. III. 24. = *Polytmus bicolor*.

viridipectus GOULD, Proc. Zool. Soc. 1848. 13. = *Polytmus nigrifasciatus* GR.

THAMNARCHUS cinereus CABANIS, Mus. Heine. 1860. II. 19. = *Thamnophilus cinereus* V.

THAMNASTURA CASTELNAU. = *Thaumastura* BP.

THAMNIAS HEINE, Journ. Ornith. 1863. 357. = *Rhopias* CAB.

Omnes species cf. genus *Formicivora*.

THAMNISTES (Thamnophilinae) SCLATER, Proc. Zool. Soc. 1861. 380.

aequatorialis SCLATER, Proc. Zool. Soc. 1861. 380. = *Thamnophilus aequatorialis*.

affinis SALVADORI, Atti Soc. Ital. VII. 154. =

anabatinus SCLATER, Proc. Zool. Soc. 1860. 299. = *Thamnophilus anabatinus*.

cristatellus SALVADORI, Atti Soc. Ital. VII. 154.

rufescens CABANIS, Journ. Ornith. 1873. 65.

THAMNOBIA (Sylviadae). — SWAINSON, Fauna bor. amer. 1831. 469. — GRAY, Genera Birds I. 185.

Synon.: *Saxicoloides* LESS. — *Cercotrichas*, *Pentholaea*, *Thamnolaea* CAB. — *Poeyoptera* BP. — *Parinia* HARTL. — *Erythropygia* SMITH. — *Tamnocichla* SUNDEV.

Bill small, slender; base widened; the sides much compressed; culmen slightly arched from the base, but the tip of the upper mandible is reflected and entire; gape smooth. Wings short, much rounded; the primaries hardly exceeding the secondaries and tertiaries, which are very broad. Tail moderate, broad and much rounded. Tarsus much longer than the middle and hinder toes. Lateral toes very unequal, the inner shortest. Claws slightly curved. — 15 Spec.

albiscalpulata GRAY, Genera Birds I. 185.

[Abyssinia.

Saxicola albiscalpulata RÜPPELL, neue Wirbelth. Tf. 62. Fig. 1.

Thamnolaea albiscalpulata CABANIS, Mus. Heine. I. 8.

albispectularis GRAY, Genera Birds I. 185. = *Copsychus albispectularis* GRAND.

atrata SWAINSON, two Cent. Birds 292. — Africa.

caesiogastra BONAPARTE, Compt. rend. 1854. XXXVIII. 7. (*Thamnolaea*). —
V. HEUGLIN, Journ. Ornith. 1869. 151. [Abyssinia.

Thamnolaea Schimperi VERREAUX, teste Bonaparte.

cambaiensis BLYTH, Journ. as. Soc. 1847. 118. 139.

[Asia merid.

Sylvia cambaiensis, *S. fuscata* LATHAM, Ind. Ornith. II. 544.

Motacilla fuscata TICKELL, Journ. as. Soc. 1833. 577.

Saxicoloides erythrurus LESSON, Compl. Buffon 1837. ♀ juv.

Cinnyricinclus melasoma LESSON, Rev. Zool. 1840. 272. [*Nectarinia melasoma*.]

Thamnobia leucoptera SWAINSON, Class. Birds II. 239.

Thamnobia scapularis HODGSON, Zool. Miscell. 1844. 83.

cinnamomeiventris DE LAFRESNAYE, Mag. Zool. 1836. Tb. 56. (*Turdus*.)

[Africa mer.

Thamnolaea cinnamomeiventris CABANIS, Mus. Heine. I. 8.

Copsychus cinnamomeiventris BONAPARTE, Consp. Av. I. 267.

coryphaea CABANIS, Mus. Heine. I. 40. = *Calamodyta coryphaea*.

erythroptera GMELIN, Syst. Nat. I. 835. (*Turdus*.) — BUFFON, Pl. enl. 354. [Africa or. occ.]

Sphenura erythroptera LICHTENSTEIN, Doubl. 41.

Argya erythroptera DE LAFRESNAYE, d'Orb. diction. II. 126.

Pedobeus erythropterus LESSON.

Cercotrichas erythroptera RÜPPELL, Uebers. NOAfr. 60.

frontalis SWAINSON, Birds WAfr. II. 46. (*Saxicola*.) [Africa occ. or.]

Saxicola albifrons RÜPPELL, Uebers. NOAfr. 40. Tf. 17.

Pentholaea frontalis CABANIS, Mus. Heine. I. 40.

fulicata JERDON, Madr. Journ. X. 264. — BLYTH, Journ. as. Soc. 1847. 140. [Africa mer. Java.]

Motacilla fulicata LINNE, Syst. Nat. I. 336. — BUFFON, Pl. enl. 185. Fig. 1.

— LEVAILLANT, Ois. Afr. Tb. 188. Fig. 1.

Sylvia fulicata LATHAM, gen. hist. VII. 111.

Ixos fulicatus SYKES, Proc. Zool. Soc. 1832. 89.

Oenanthe ptygmatura VIEILLOT, Encycl. méth. 241.

Thamnobia leucoptera SWAINSON, Class. Birds II. 239.

Micropus leucopterus LESSON, Revue Zool. 1840. 63.

Thamnobia ptygmatura GRAY, List Genera Birds.

Saxicola leucocampter LICHTENSTEIN, Mus. berol.

leucophaea HARTLAUB, Proc. Zool. 1866. 327. (*Parinia*.) [Ilha do Principe.]

leucophrys CABANIS, Mus. Heine. I. 40. [cf. *Th. pectoralis*.]

Sylvia leucophrys VIEILLOT, Encycl. méth. 454.

Aedon leucophrys GRAY, Genera Birds I. 173.

leucoptera SWAINSON, Class. Birds II. 239. = *Thamnobia cambaiensis* BLYTH.

luctuosa DE LAFRESNAYE. — HARTLAUB, Ornith. WAfr. 69. (*Argya*.) [Africa or. occ.]

Cercotrichas luctuosa CABANIS, Mus. Heine. I. 41.

lugubris BONAPARTE, Compt. rend. 1854. XXXVIII. 381. (*Poeoptera*.) [Gabon.]

melaena GRAY, Genera Birds I. 185. = *Myrmecocichla melaena*.

niveiventris SWINHOE, Ibis 1860. 54. = *Erythrosterina*?

paena CABANIS, Mus. Heine. I. 41. [Africa merid.]

Erythropygia paena SMITH, Illustr. SAfr. Zool. Tb. 50.

Sylvia lactea LICHTENSTEIN, Catal. 1842.

Aedon paena GRAY, Genera Birds I. 173.

pectoralis CABANIS, Mus. Heine. I. 40 [Africa merid.]

Erythropygia pectoralis SMITH, Illustr. SAfr. Zool. Tb. 49.

Aedon pectoralis GRAY, Genera Birds I. 173.

ptygmatura GRAY, List Genera. = *Thamnobia fulicata* JERD.

rufiventris SWAINSON. = *Ruticilla rufiventris*.

rufocinerea RÜPPELL, neue Wirbelth. Tf. 27. Fig. 1. 2. (*Saxicola*.) [Abyssinia.]

Thamnolaea rufocinerea HEUGLIN, Journ. Ornith. 1869. 151.

Ruticilla rufocinerea BREHM, Habesch. 295.

semirufa RÜPPELL, neue Wirbelth. Tf. 25. Fig. 1. 2. (*Saxicola*.) [Abyssinia.]

subcoerulea SUNDEVALL. = *Parus subcoeruleus*.

THAMNOCATAPHUS *picatus* TICKELL, Journ. as. Soc. 1849. 812. = *Garrulax picatus*.

Form and aspect of *Lanius*, with exactly the beak of *Laniarius*, but proportionally larger and the stouter tarse of *Telephonus* but more lengthened. Wings short and much rounded as in the formes; having the 3. to the 7. primaries even and longest. Tail moderately long and even with the exception of the outer most feather which is a little shorter.

THAMNOCICHLA SUNDEVALL, Method. Av. 5. = *Thamnolaea* CAB.

THAMNODUS KAUP, nat. Syst. = *Sylvia melanocephala* GM.

THAMNOLAEA (Sylviadae. — *ῥαμνος* frutex, *λαίος* nom. propr.) CABANIS, Mus. Heine. 1850. I. 8. = *Thamnobia* Sw.

Ein kürzerer, stärker gebogener Schnabel, nicht zugespitzte Flügel mit längerer

erster Schwinge und längeren Armschwingen, ein längerer, stark abgerundeter Schwanz und kürzere weniger entwickelte Füße unterscheiden von *Monticola* und *Saxicola*, der gestiefelte Lauf von *Thamnobia*.

Omnia nomina specierum vide genus Thamnobia, et

aethiops v. HEUGLIN, Ornith. NOAfr. I. 365. = *Myrmecocichla aethiops* CAB.

Quartini v. HEUGLIN, Ornith. NOAfr. I. 365. = *Myrmecocichla Quartini* BP.

THAMNOLANIUS LESSON, Rev. Zool. 1839. 138. = *Dasycephala ferruginea*, *D. livida*.

THAMNOMANES (Thamnophilinae. — *Σαμνος frutes*) — CABANIS, Wiegman.

Arch. 1847. 230. — BURMEISTER, Uehers. Th. Bras. III. 87.

Schnabel beträchtlich kürzer als bei Dasycephala, ähnlich gewölbt, etwas bauchig, mit starkem Endhaken, der scharf und eigenthümlich gerundet durch die Kerbe vom Schnabelrande abgesetzt ist. Nasengrube vortretend, mit runden Nasenloch. Alle Federn am Schnabelgrunde mit langen steifen Borstenspitzen, besonders die am Zügelrande steif. Gefieder weich und lang. Die Flügel kurz, gerundet, die erste Schwinge so klein wie bei Thamnophilus, aber 3. und 4. die längste. Schwanz von mässiger Länge, die Federn nicht breit, die äussere verkürzt. Die Laufsohle hinten getäfelt; an der Seite warzig; Aussenzehe mit der Mittelzehe etwas verwachsen. — 1 Spec.

caesius CABANIS, Mus. Heine. II. 14. = BURMEISTER, Uehers. Th. Bras. III. 87. [Brasilia. Guiana.

Lanius caesius LICHTENSTEIN, Verz. Doubl. 46.

Muscicapa caesia Pz. WIED, Beitr. Natg. Bras. III. 826. — TEMMINCK, Pl. col. 17.

Tyrannus caesius LESSON, Traité Ornith. 383.

Thamnomanes glaucus CABANIS, Schomb. Reise III. 688.

THAMNOPHILUS (Thamnophilinae. — *Σαμνος frutes, φλεω amare*). — VIELLOT, Analyse 1816. 40. — GRAY, Genera Birds I. 297. — BURMEISTER, Uehers. Th. Bras. III. 88. — SCLATER, Proc. Zool. Soc. 1858. 207.

Synon.: Taraba, Batara Less. — Nisius, Diallactes, Othello, Biastes Reichb. — Pygiptila Sclat. — Pygoptila, Erionotus, Hypolophus, Rhopochares, Hypoedaleus, Lochites, Thamnarchus, Biatas, Cymbolaemus Cab. — Cymbilaimus, Hylolophus Gray. — Thamnistes, Neoctantes Sclat. — Cymbolanius Sundev.

Schnabel hoch, stark seitlich zusammengedrückt, aber die Firste hoch gerundet, mit scharf abgesetztem grossen Endhaken und deutlicher Kante daneben; die Nasengrube ganz flach, das Nasenloch weit und rund, der Unterkieferrand gebogen. Borstenspitzen am Grunde des Schnabels wenig entwickelt, um das Auge ein nackter, sparsam befiederter Ring. Flügel ziemlich kurz abgerundet, die 3 ersten Schwingen fast gleichmässig verkürzt, die 4. und 5. am längsten. Schwanz lang, breitfederig, die Seitenfedern stark verkürzt, schlank gerundet. Beine kräftig, Lauf ziemlich dick, Sohle getäfelt, an den Seiten warzig; die Zehen fleischig, lang, Aussenzehe länger als Innenzehe, Krallen gross. — 46 Specc.

aethiops SCLATER, Proc. Zool. Soc. 1858. 65. 212. [Rio Napo.

aequatorialis SCLATER, Proc. Zool. Soc. 1862. 380. (Thamnistes.) [Rio Napo.

affinis CABANIS, Mus. Heine. II. 17. = *Thamnophilus doliatus* V.

affinis DE LAFRESNAYE, Magaz. Zool. 1837. Tb. 12. — D'ORBIGNY, Voy. Amér. mérid. 175. [Bolivia. Panama.

Thamnophilus doliatus LAWRENCE, Ann. Lyc. New York VII. 293.

affinis SPIX, Aves Bras. II. 26. Tb. 34. Fig. 2.

agilis SPIX, Aves Bras. II. 25. Tb. 34. Fig. 1. = *Phyllomanes chivi* CAB.

alapi VIEILLOT, Encycl. méth. 742. = *Formicivora atrothorax*.

albicans DE LAFRESNAYE, Revue Zool. 1844. 82. = *Thamnophilus radiatus* V.

albicollis VIEILLOT, Encycl. méth. 744. = *Myrmeciza cinnamomea* SCL. ♀

albinuchalis SCLATER, Proc. Zool. Soc. 1855. 18; 1858. 216.

[Nova Granada. Aequatoria.

Hypolophus albinuchalis CABANIS, Mus. Heine. II. 16.

albiventris SPIX, Aves Bras. II. 23. Tb. 32. = *Thamnophilus major* V.

albonotatus SPIX, Aves Bras. II. 27. 38. Tb. 38. Fig. 2. = *Thamnophilus naevius*.

- Alix** ELLIOT, Proc. Zool. Soc. 1870. 242. Tb. 20. (*Clytactantes*.) [Rio Napo.
amazonicus SCLATER, Proc. Zool. Soc. 1858. 214. Tb. 139. Fig. 1. 2. =
Thamnophilus naevius VIEILL.
- ambiguus** SWAINSON, Zool. Journ. II. 91. — SCLATER, Proc. Zool. 1858. 213.
[Brasilia.
Thamnophilus pileatus, *Th. ferrugineus* SWAINSON, l. c. 91. 92.
Thamnophilus nigricans Pz. WIED, Beitr. Natg. Bras. II. 1006.
Lanius alveolus CUVIER. — LESSON, Traité Ornith. 376.
Erionotus ambiguus CABANIS, Mus. Heine. II. 15.
Thamnophilus sticturus v. PELZELN, Ornith. Bras. 144.
- anabatinus** SCLATER, Proc. Zool. Soc. 1860. 299. (*Thamnistes*.) [Vera Paz.
argentinus BURMEISTER, Reise La Plata II. 472. = *Thamnophilus ruficapillus* V.
aspersiventris DE LAFRESNAYE, d'Orb. Voy. Amér. 171. Tb. 4. Fig. 1. 2.
[Bolivia.
Thamnophilus schistaceus D'ORBIGNY, l. c. Fig. 2.
atterrimus D'ORBIGNY, Voy. Amér. mérid. Tb. 5. Fig. 2. = *Pyriglena atra* CAB.
atricapillus SCLATER, Proc. Zool. Soc. 1858. 215. = *Thamnophilus cirrhatus* V.
atropileus D'ORBIGNY, Voy. Amér. mérid. 173. = *Thamnophilus torquatus* Sw.
aurantius GRAY, Genera Birds I. 298. ex LATHAM.
auratus VIEILLOT, Encycl. méth. 743. = *Thamnophilus coerulescens* V.
axillaris D'ORBIGNY, Synops. Av. 12. = *Formicivora axillaris* CAB.
badius SWAINSON, Birds Braz. Tb. 65. 66. = *Thamnophilus palliatus* Pz. W.
bicolor SWAINSON, Zool. Journ. II. 86. = *Thamnophilus major* V.
Borbae v. PELZELN, Ornith. Bras. 140. = *Thamnophilus major* V.
brevirostris DE LAFRESNAYE, Revue Zool. 1844. 82. — Columbia.
- Bridgesi** SCLATER, Proc. Zool. Soc. 1856. 41; 1858. 292. [Chiriqui.
caesius SCLATER, Proc. Zool. Soc. 1855. 18. Tb. 81. = *Percnostola funebris* C.
canadensis GRAY, Genera Birds I. 298. = *Thamnophilus cirrhatus* V.
- capistratus** LESSON, Revue Zool. 1840. 226. — SCLATER, Proc. Zool. Soc.
1858. 218. [Brasilia.
Thamnophilus radiatus SPIX, Aves Bras. II. 24. Tb. 35. Fig. 2; Tb. 38. Fig. 1.
Thamnophilus radiosus SPIX, Aves Bras. II. Tb. 35. Fig. 2; Tb. 38. Fig.
- capitalis** SCLATER, Proc. Zool. Soc. 1858. 65. 214. [Rio Napo.
Erionotus capitalis GRAY, Handlist I. 310.
caudacutus VIEILLOT, Encycl. méth. 742. = *Sclerurus caudacutus* Gr.
chloropterus VIEILLOT, Encycl. méth. 742. — Guiana.
cinereiceps v. PELZELN, Ornith. Bras. 145. — Brasilia.
cinereinucha v. PELZELN, Ornith. Bras. 145. = *Thamnophilus naevius* VIEILL.
cinereoniger v. PELZELN, Ornith. Bras. 143. — Brasilia.
- cinereus** VIEILLOT, Encycl. méth. 750. [Brasilia.
Thamnophilus rufus, *Th. cristatellus* VIEILLOT, ibid. 749.
Lanius undulatus MIKAN, Del. Flor. Faun. Bras. Tb. 2.
Thamnophilus Vigorsii SUCH, Zool. Journ. I. 557. Tb. 7. 8.
Thamnophilus gigas SWAINSON, Class. Birds II. 220.
Vanga striata QUOY et GAIMARD, Voy. Urania I. 98. Tb. 18. 19.
Batara striata LESSON, Traité Ornith. 347.
Thamnophilus undulatus GRAY, Genera Birds I. 297. — BURMEISTER, Uebers.
Th. Bras. III. 89.
Batara cinerea SCLATER, Nomencl. Av. neotr. 69.
Lanius procerus LICHTENSTEIN, Mus. berol.
Thamnarchus cinereus CABANIS, Mus. Heine. II. 19.
cinnamomeus VIEILLOT, Encycl. méth. 743. = *Myrmeciza cinnamomea* SCL.
cinnamomeus SWAINSON, Zool. Journ. II. 86. = *Thamnophilus major* V.
- cirrhatus** VIEILLOT, Encycl. méth. 745. [Amazonia. Guiana. Trinidad.
Lanius canadensis LINNE, Syst. Nat. I. 134. ♀ — BUFFON, Pl. enl. 479. Fig. 2.
Turdus cirrhatus GMELIN, Syst. Nat. I. 826. ♂
Lanius pileatus LATHAM, Ind. Ornith. I. 76.

Tyrannus atricapillus, *T. canadensis* VIEILLOT, Ois. Amér. sept. 78. 79. Tb. 48. 49.

Lanius atricapillus MERREM, Beitr. II. Tb. 10.

Formicarius cirrhatus GRAY, Genera Birds.

Thamnophilus cristatus Pz. WIED, Beitr. Natg. Bras. III. 1002.

Lanius poecilurus CUVIER. — PUCHERAN, Arch. Mus. 331. Tb. 17. Fig. 2.

Thamnophilus atricapillus SCLATER, Proc. Zool. Soc. 1858. 215.

Hypolophus cirrhatus, *H. cristatus* CABANIS, Mus. Heine. II. 16.

Hylolophus canadensis GRAY, Handlist I. 310.

coerulescens VIEILLOT, Encycl. méth. 743. [Brasilia. Argentina.

Thamnophilus auratus VIEILLOT, ibid. 743. ♀

Thamnophilus maculatus D'ORBIGNY, Voy. Amér. mérid. 172.

Thamnophilus ventralis SCLATER, Proc. Zool. Soc.

Thamnophilus pileatus BURMEISTER, Uebers. Th. Bras. III. 95.

Erionotus coerulescens CABANIS, Mus. Heine. II. 15.

coerulescens DE LAFRESNAYE, Rev. Zool. 1853. 388. = *Thamnophilus naevius* V.

corvinus GOULD, Proc. Zool. Soc. 69. [Peruvia. Aequatoria.

Thamnophilus melanops SPIX, Aves Bras. II. 28. Tb. 39. Fig. 1. ♀

Diallactes melanocephalus, *D. corvinus* CABANIS, Mus. Heine. II. 18.

Thamnophilus melanocephalus SCLATER, Cat. am. Birds 172.

cristatellus VIEILLOT, Encycl. méth. 749. = *Thamnophilus cinereus* V.

cristatus Pz. WIED, Beitr. Natg. Bras. III. 1002. = *Thamnophilus cirrhatus* V.

cyanocephalus VIEILLOT, Encycl. méth. 748. ex Azara.

doliatus VIEILLOT, Encycl. méth. 746. — v. TSCHUDI, Fauna per. 171.

[America merid. Mexico.

Lanius doliatus LINNE, Syst. Nat. I. 136. — BUFFON, Pl. enl. 297.

Lanius rubiginosus LATHAM, Ind. Ornith. Suppl. 18. ♀

Thamnophilus rubiginosus VIEILLOT, Encycl. méth. 744.

Thamnophilus affinis CABANIS, Mus. Heine. II. 17.

Lanius cayennensis striatus BRISSON, Ornith.

doliatus LAWRENCE, Ann. Lyc. New York VII. 293. = *Thamnophilus affinis* LAFR.

domicella D'ORBIGNY, Synops. Av. 11. = *Pyriglena leucoptera* SCL.

fasciatus SWAINSON, Zool. Journ. II. 88. = *Thamnophilus palliatus* WIED.

ferrugineus SWAINSON, Zool. Journ. II. 91. = *Thamnophilus ambiguus* SW.

fuliginosus GOULD, Proc. Zool. Soc. 1837. 80. = SCLATER, ibid. 1858. 208.

[Guiana.

Thamnophilus viridis VIEILLOT, Encycl. méth. 740.

Lanius lunulatus CUVIER. — LESSON, Traité Ornith. 375.

Thamnophilus lunulatus SCLATER, Edinb. new phil. Journ. 1855. I. 232.

fuliginosus D'ORBIGNY, Voy. Amér. mérid. Tb. 5. Fig. 1. = *Dysithamnus*

schistaceus SCL.

gigas SWAINSON, Class. Birds II. 220. = *Thamnophilus cinereus* V.

granadensis CABANIS, Journ. Ornith. 1872. 238. (*Diallactes*.) [Bogota.

griseus SPIX, Av. Bras. II. 29. Tb. 40. Fig. 1. = *Formicivora rufatra* CAB.

griseus SPIX, Av. Bras. II. 29. Tb. 41. Fig. 1. = *Formicivora grisea* CAB.

griseus VIEILLOT, Encycl. méth. 745. = *Sylvia grisea* LATH.

guianensis Pz. WIED, Beitr. Natg. Bras. III. 1017. = *Cyclorhis guianensis* SW.

gularis SPIX, Aves Bras. II. 30. Tb. 41. Fig. 2. = *Formicivora gularis*.

guttatus VIEILLOT, Encycl. méth. 746. [Brasilia.

Lanius meleager LICHTENSTEIN, Verz. Doubl.

Thamnophilus maculatus SUCH, Zool. Journ. I. 557. Tb. 6.

Thamnophilus meleagris GRAY, Genera Birds I. 297. — BURMEISTER, Uebers.

Th. Bras. III. 91.

Hypoedaleus guttatus CABANIS, Mus. Heine. II. 18.

Lanius maculatus CUVIER. — LESSON, Traité Ornith. 375.

Hypoedalus maculatus SCLATER 1862.

guttatus D'ORBIGNY, Voy. Amér. mérid. 277. = *Myrmeciza hemilaema* SCL.

- hollandi LAWRENCE, Ann. Lyc. New York VIII. 180. = *Thamnophilus melanocrissus* SCL.
- hyperythrus GOULD, Ann. mag. n. hist. 1855. XV. 346. = *Formicarius plumbeus*.
- immaculatus DE LAFRESNAYE, Revue Zool. 1845. 340. — SCLATER, Proc. Zool. Soc. 1858. 211. [Nov. Granada. Aequatoria. Columbia. Veragua.
- Phlogopsis Ellisiana* SCLATER, Proc. Zool. Soc. 1855. 109. Tb. 100.
- Thamnophilus Campteriri* GRAY.
- incertus v. PELZELN, Ornith. Bras. 149. = *Thamnophilus punctuliger* PELZ.
- Jani DE FILIPPI, Catal. Mus. Mediol. 32. = *Thamnophilus naevius* V.
- Lafresnayanus D'ORBIGNY, Voy. Amér. mérid. Tb. 6. Fig. 1. = *Formicarius Lafresnayanus* D'ORB.
- Leachi SUCH, Zool. Journ. I. 588. — JARDINE, Illustr. Ornith. Tb. 41. [Brasilia. Montevideo.
- Thamnophilus ruficeps* SUCH, Zool. Journ. I. 589. ♀
- Lanius variolosus* LICHTENSTEIN, Mus. berol.
- Lochites Leachi* CABANIS, Mus. Heine. II. 19.
- leucauchen SCLATER, Proc. Zool. Soc. 1855. 18. Tb. 79; 1858. 216. [Peruvia. Amazonia.
- Hypolophus leucauchen* CABANIS, Mus. Heine. II. 16.
- Hylolophus leucauchen* GRAY, Handlist I. 310.
- leucocephalus VIEILLOT, Encycl. méth. 749. = *Cracticus torquatus* BLYTH.
- leucnotus SPIX, Aves Bras. II. 27. = *Pyriglena atra* CAB.
- leucopygus LAWRENCE, Ann. Lyc. New York VIII. 401. = *Dryocopus cubla*.
- lineatus SPIX, Av. Bras. II. 29. Tb. 33. Fig. 1. 2. = *Thamnophilus palliatus* WIED.
- lineatus GRAY, Genera Birds I. 297. [Guiana. Aequatoria.
- Lanius lineatus* LEACH, Zool. Miscell. Tb. 6.
- Cymbilaimus lineatus* GRAY, List Genera Birds 49.
- Cymbilanius lineatus* SUNDEVALL, Méth. Av. 64.
- lineatus VIEILLOT, Encycl. méth. 747. = *Thamnophilus severus* GR.
- lividus v. KITTLITZ, Mém. acad. Petersbg. 1835. II. 465. Tb. 1. = *Dasycephala livida* GR.
- longicaudus VIEILLOT, Encycl. méth. 746. — *America merid.*
- luctuosus v. TSCHUDI, Faun. per. 172. — BURMEISTER, Uebers. Th. Bras. III. 93. [Peruvia. Brasilia.
- Lanius luctuosus* LICHTENSTEIN, Verz. Doubl. 47.
- Lanius melas* CUVIER. — PUCHERAN, Arch. Mus. VII. 328. Tb. 17. Fig. 1.
- Thamnophilus Tschudii* v. PELZELN, Ornith. Bras. 141.
- Taraba luctuosa*, *T. Tschudii* GRAY, Handlist I. 309.
- luctuosus GRAY, Genera Birds I. 297. = *Thamnophilus severus* GR.
- lunulatus SCLATER, Edinb. n. phil. Journ. 1855. I. 232. = *Thamnophilus fuliginosus* GOULD.
- maculatus SUCH, Zool. Journ. I. 557. = *Thamnophilus guttatus* V.
- maculatus D'ORBIGNY, Synops. Av. 11. = *Thamnophilus coerulescens* V.
- maculipennis SCLATER, Proc. Zool. Soc. 1858. 220. (*Pygoptila*). [Guiana. Amazonia.
- Thamnophilus stellaris* SCLATER, l. c. 1851. 112.
- magnus Pz. WIED. — LESSON, Traité Ornith. 375. = *Thamnophilus major* V.
- major VIEILLOT, Encycl. méth. 744. — v. TSCHUDI, Fauna per. 170. — SCLATER, Proc. Zool. Soc. 1858. 209. [America merid.
- Batara el mayor* AZARA, Apunt. II. 192.
- Lanius stagurus* LICHTENSTEIN, Verz. Doubl. 45.
- Thamnophilus stagurus* Pz. WIED, Beitr. Natg. Bras. III. 990. — BURMEISTER, Uebers. Th. Bras. III. 92.
- Thamnophilus albiventris* SPIX, Av. Bras. II. 23. Tb. 32.
- Thamnophilus bicolor*, *Th. cinnamomeus* SWAINSON, Zool. Journ. II. 86. 87.
- Thamnophilus magnus* LESSON, Traité Ornith. 375.

- Diallactes major*, D. Borbae CABANIS, Mus. Heine. II. 18; Journ. Ornith. 1872. 233.
- Thamnophilus Borbae* v. PELZELN, Ornith. Bras. II. 140.
- major v. TSCHUDI, Fauna per. 170. = *Thamnophilus melanurus* GOULD.
- margaritatus** SCLATER, Proc. Zool. 1854. 253. Tb. 76. (*Myrmeciza*.) [Peruvia.
- Pygoptilus margaritatus* SCLATER, ibid. 1857. 253.
- melanocephalus* SCLATER, Cat. amer. Birds 172. = *Thamnophilus corvinus* GOULD.
- melanoceps* SPIX, Av. Bras. II. 28. Tb. 39. Fig. 1. = *Thamnophilus corvinus* G.
- melanocrissus** SCLATER, Proc. Zool. Soc. 1860. 252. [Vera Paz.
- Thamnophilus melanurus* SCLATER, ibid. 1857. 203.
- Diallactes melanocrissus* CABANIS, Journ. Ornith. 1872. 233.
- Taraba melanocrissa* GRAY, Handlist I. 309.
- melanogaster* SPIX, Av. Br. II. 31. Tb. 43. Fig. 1. = *Formicivora melanogastra* Rw.
- melanogaster** SCLATER, Pr. Zool. S. 1855. 19. Tb. 80. [Nov. Granada. Columbia.
- Hypolophus melanogaster* CABANIS, Mus. Heine. II. 16.
- melanops* SPIX, Av. Bras. II. 28. Tb. 39. = *Thamnophilus corvinus* GOULD.
- melanothorax** SCLATER, Proc. Zool. Soc. 1858. 210. [America merid.
- Taraba melanothorax* GRAY, Handlist I. 309.
- melanurus** GOULD, Ann. mag. nat. hist. 1855. XV. 345. [Mexico. Amer. mer.
- Diallactes melanurus* CABANIS, Journ. Ornith. 1872. 234.
- Taraba melanura* GRAY, Handlist I. 309.
- Thamnophilus major* v. TSCHUDI, Fauna per. 170.
- melanurus* SCLATER, Proc. Zool. Soc. 1856. 142. = *Thamnophilus transandeanus* SCL.
- meleager* GRAY, Genera Birds I. 297. = *Thamnophilus guttatus* V.
- mentalis* D'ORBIGNY, Synops. Av. 12. = *Dysithamnus mentalis* CAB.
- minutus* D'ORBIGNY, Synops. Av. 12. = *Formicivora pygmaea* CAB.
- multistriatus** DE LAFRESNAYE, Rev. Zool. 1844. 82. [Nov. Granada. Columbia.
- murinus** NATT. — SCLATER, Proc. Zool. Soc. 1867. 756. [Guiana. Peruvia.
- Erionotus murinus* GRAY, Handlist I. 309.
- myiotherinus* SPIX, Aves Bras. II. Tb. 42. Fig. 2. = *Formicarius leucophrys*,
F. lugubris, *F. myiotherinus*.
- naevius** VIEILLOT, Encycl. 747. — BURMEISTER, Uebers. Th. Bras. III. 94.
[Guiana. Brasilia.
- Lanius naevius* GMELIN, Syst. Nat. I. 308. — LEVAILLANT, Ois. Afr. II. Tb. 77. Fig. 1. — LEACH, Zool. Miscell. I. Tb. 17.
- Lanius punctatus* SHAW, gener. Zool. VIII. 327.
- Lanius cayanaensis* MÜLLER, Syst. Nat. Suppl. 72.
- Thamnophilus ruficollis* SPIX, Aves Bras. II. 27. Tb. 37.
- Thamnophilus coerulescens* DE LAFRESNAYE, Rev. Mag. Zool. 1854. 388.
- Thamnophilus amazonicus* LAWRENCE, Ann. Lyc. New York VII. 325.
- Erionotus naevius* CABANIS, Mus. Heine. II. 16.
- Thamnophilus amazonicus* SCLATER, Proc. Zool. Soc. 1858. 214. Tb. 139.
- Thamnophilus cinereinuchus*, *Th. stictocephalus* v. PELZELN, Ornith. Bras. 145. 146.
- Erionotus cayanaensis*, *E. amazonicus* GRAY, Handlist I. 309.
- naevius* VIEILLOT, Encycl. méth. 747. = *Thamnophilus ambiguus* Sw.
- niger* SUCH, Zool. Journ. I. 589. = *Thamnophilus severus* Gr.
- niger** SCLATER, Proc. Zool. 1868. 571. (*Neotantes*.) [Rio Negro.
- Xenopus niger* v. PELZELN, Wien. Sitzgsber. XXXIV. 111.
- Pteroptochus niger* v. PELZELN, ornith. Bras. 46.
- nigrescens* LAWRENCE, Ann. Lyc. New York VIII. 469. — Venezuela.
- nigricans* Pz. WIED, Beitr. Natg. Bras. II. 1006. = *Thamnophilus ambiguus* Sw.
- nigricaps* SCLATER, Proc. Zool. Soc. 1868. 571. — Nova Granada. Columbia.
- nigricristatus* LAWRENCE. — Panama.
- nigrocinereus* SCLATER, Proc. Zool. Soc. 1855. 18. Tb. 81. — Brasilia.

- nigropectus** DE LAFRESNAYE, Rev. Mag. Zool. 1850. 107. Tb. 1. (*Anabates*.)
[*Brasilia*.]
Biastes nigropectus REICHENBACH, Handb. Ornith. I. 175.
Biatas nigropectus CABANIS, Mus. Heine. II. 19.
olivaceus VIEILLOT, Gal. Ois. 139. = *Malaconotus olivaceus* SW.
olivaceus v. TSCHUDI, Fauna per. 174. = *Dysithamnus olivaceus* CAB.
othello LESSON, Cent. Zool. 65. Tb. 19. = *Thamnophilus severus* GR.
obscurus LEACH, Zool. Miscell. Tb. 21.
- palliatu**s Pz. WIED, Beitr. Natg. Bras. III. 1010. — BURMEISTER, Uebers. Th. Bras. III. 99.
[*Brasilia*. *Peruvia*.]
Lanius palliatus LICHTENSTEIN, Verz. Doubl. 46.
Thamnophilus lineatus SPIX, Aves Bras. II. 42. Tb. 33.
Thamnophilus fasciatus SWAINSON, Zool. Journ. II. 86.
Thamnophilus badius SWAINSON, Birds Braz. Tb. 65. 66.
Lanius vestitus CUVIER, Mus. paris.
- pectoralis** SWAINSON, Anim. Menag. 223. = *Thamnophilus ruficapillus* V.
pileatus D'ORBIGNY, Voy. Amér. mérid. 175. = *Formicivora pileata* MÉNÉTR.
pileatus BURMEISTER, Uebers. Th. Bras. III. 95. = *Thamnophilus coerulescens* V.
pileatus SWAINSON, Zool. Journ. II. 91. = *Thamnophilus ambiguus* SW.
plumbeus SCLATER, Proc. Zool. Soc. 1873. 273. = *Formicarius plumbeus*.
polionotus v. PELZELN, Ornith. Bras. 147. = *Thamnophilus punctuliger* PELZ.
- punctatus** CABANIS, Journ. Ornith. 1861. 241. [Costa Rica]
punctuliger v. PELZELN, Ornith. Bras. 146. [Brasilia].
Thamnophilus polionotus, *Th. incertus* v. PELZELN, ebda 147. 149.
- quixensis** CORNALIA, Syn. Vertebr. = *Formicivora quixensis* SCL.
- radiatus** VIEILLOT, Encycl. méth. 746. [cf. *Th. doliatus*.] [America merid].
Batara listado AZARA, Apunt. I. 196.
Thamnophilus albicans DE LAFRESNAYE, Rev. Zool. 1844. 82.
- radiatus** SPIX, Aves Bras. II. 24. Tb. 35. 38. = *Thamnophilus capistratus* LESS.
ruber GRAY, Genera Birds I. 298.
rubicus VIEILLOT, Encycl. méth. 747. — America merid.
rubiginosus VIEILLOT, Encycl. méth. 744. = *Thamnophilus doliatus* V.
rufater D'ORBIGNY, Synops. Av. 11. = *Formicivora rufatra* CAB.
- ruficapillus** VIEILLOT, Encycl. méth. 748. [Argentina. Brasilia].
Batara acanelado AZARA, Apunt. II. 205.
Thamnophilus torquatus SWAINSON, Zool. Journ. II. 89.
Lanius scalaris LICHTENSTEIN, Mus. berol.
Thamnophilus scalaris Pz. WIED, Beitr. Natg. Bras. III. 999. — BURMEISTER, Uebers. Th. Bras. III. 100.
Thamnophilus atropileus D'ORBIGNY, Voy. Amér. mérid. 173.
Thamnophilus pectoralis SWAINSON, two Cent. 283.
Rhopochares torquatus, *Rh. argentinus* CABANIS, Mus. Heine. II. 17.
Thamnophilus argentinus BURMEISTER, Reise La Plata II. 472.
- ruficeps** SUCH, Zool. Journ. I. 589. = *Thamnophilus Leachi* SUCH.
ruficollis SPIX, Aves Bras. II. 27. Tb. 37. = *Thamnophilus naevius* V.
rufifrons VIEILLOT, Encycl. méth. 749. = *Pernostola funebris* CAB.
rufinus VIEILLOT, Encycl. méth. 749. — BUFFON, Pl. enlum. 711.
rufiventris CORNALIA, Syn. Vertebr. = *Formicivora quixensis* SCL.
rufus VIEILLOT, Encycl. méth. 747. = *Thamnophilus cinereus* V.
rutilus VIEILLOT, Encycl. méth. 747. = *Telophonus erythropterus*.
Sabinei GRAY, Zool. Miscell. I. 6. = *Chaunonotus Sabinei* GR.
- saturninus** v. PELZELN, Ornith. Bras. 147. [Brasilia].
scalaris Pz. WIED, Beitr. Natg. Bras. III. 999. = *Thamnophilus ruficapillus* V.
scapularis Pz. WIED, Beitr. Natg. Bras. III. 999.
schistaceus D'ORBIGNY, Voy. Amér. mérid. Tb. 4. Fig. 2. = *Thamnophilus aspersiventris* LAFR.
schistaceus D'ORBIGNY, Voy. Amér. mérid. 170. = *Dysithamnus schistaceus* SCL.

semifasciatus CABANIS, Journ. Ornith. 1872. 234. (*Diallactes*.)

[*Para. Guiana. Venezuela.*

severus GRAY, Genera Birds I. 297. — SCLATER, Proc. Zool. Soc. 1858. 208. [*Brasilien.*

Lanius severus LICHTENSTEIN, Verz. Doubl. 45.

Thamnophilus niger, *Th. Swainsoni* SUCH, Journ. I. 589. ♂; 556. Tb. 5. ♀
— JARDINE, Illustr. Ornith. Tb. 21.

Thamnophilus othello LESSON, Centur. Zool. 65. Tb. 19.

Batara othello LESSON, Traité Ornith. 349.

Thamnophilus luctuosus GRAY, Genera Birds I. 297.

Lochites severus CABANIS, Mus. Heine. II. 19.

Nisius severus GRAY, Handlist I. 308.

Thamnophilus lineatus VIEILLOT, Encycl. méth. 747.

simplex SCLATER, Ibis 1873. 387. Tb. 15.

[*Para.*

stagurus Pz. WIED, Beitr. Natg. Bras. III. 990. = *Thamnophilus major* V.

stellaris SCLATER, Proc. Zool. Soc. 1851. 112. = *Thamnophilus maculipennis* SCL.

stellaris SPIX, Aves Bras. II. 27. Tb. 36. Fig. 2. = *Dysithamnus plumbeus* SCL.

stictocephalus v. PELZELN, Ornith. Bras. 146. = *Thamnophilus naevius* V.

sticturus v. PELZELN, Ornith. Bras. 144. = *Thamnophilus ambiguus* SW.

striatothorax D'ORBIGNY, Synops. Av. 12. = *Dysithamnus guttulatus* CAB.

striatus SPIX, Aves Bras. II. 29. Tb. 40. Fig. 2. = *Formicivorus cantator*,
F. striatus.

strictothorax Pz. WIED, Beitr. Natg. Bras. III. 1013. = *Dysithamnus guttulatus* CAB.

strigilatus SPIX, Aves Brasil. II. Tb. 36. Fig. 1. — *Rio Napo*.

subfasciatus SCLATER, Proc. Zool. Soc. 1876. 357. Tb. 33. — *Bolivia*.

Swainsoni SUCH, Zool. Journ. I. 556. = *Thamnophilus severus* GR.

tenuifasciatus LAWRENCE, Ann. Lyc. New York VIII. 468. — *Aequatoria*.

tenuipunctatus DE LAFRESNAYE, Revue Mag. Zool. 1853. 339.

[*Nov. Granada. Bogota.*

torquatus SWAINSON, Zool. Journ. II. 89. = *Thamnophilus ruficapillus* V.

transandeanus SCLATER, Proc. Zool. Soc. 1855. 18; 1858. 210.

[*Aequatoria. Veragua. Costa Rica. Panama.*

Diallactes transandeanus CABANIS, Journ. Ornith. 1872. 234.

Diallactes melanurus SCLATER, Proc. Zool. 1856. 142.

tristis SCLATER, Nomencl. Av. neutr. 160. — *Guiana*.

tschagra VIEILLOT, Encycl. méth. 747. = *Pomatorhynchus erythropterus* CAB.

Tschudii v. PELZELN, Ornith. Bras. 141. = *Thamnophilus luctuosus* TSCH.

undulatus GRAY, Genera Birds I. 297. = *Thamnophilus cinereus* V.

unduliger v. PELZELN, Ornith. Bras. 139. — *Brasilien*.

varius VIEILLOT, Encycl. méth. 749. = *Lanius varius* GMEL.

ventralis SCLATER, Proc. Zool. Soc. = *Thamnophilus coerulescens* V.

Vigorsii SUCH, Zool. Journ. I. 557. = *Thamnophilus cinereus* V.

virescens VIEILLOT, Encycl. méth. 749. — *America merid.*

virgatus LAWRENCE, Proc. acad. Philad. 1868. 30. — *Nov. Granada*.

viridis VIEILLOT, Encycl. méth. 749. 750. = *Thamnophilus fuliginosus*.

THARRALEUS KAUP, nat. Syst. 1829. = *Accentor* BECHST.

Omnia nomina vide genus *Accentor*.

THAUMALEA (Phasianidae. — *Θαυμαλεος mirabilis*) WAGLER, Oken's Isis 1832.

— GRAY, Genera Birds III. 496. — CABANIS, Ersch Grub. Encycl. 1846.

XXII. 150. = *Chrysolophus* GRAY.

Kopf mit einem Schopfe langer feiner Federn; Augen mit sehr schmalem nackten Ring, Kinn, Hals und Kehle mit kurzen Federn, Nacken mit längern, starkschäftigen Federn, deren Spitzen gerade abgeschnitten sind und einen abstehenden langen Kragen bilden. Federn am Unterrücken, Bürzel, Bauchseiten lang, weich, zerschlissen. Schwanz fast halb aufgerichtet, sanft gebogen, stufig, sehr lang, Mittelfedern verlängert; Schwanzdecken stark verlängert, schmal zugespitzt. Schnabel

und Füsse zierlich schwach. Sechste Schwinge längste. Weibchen ohne Schopf und Kragen.

Amherstiae WAGLER, Oken's Isis 1832. = *Chrysolophus Amherstiae* GR.

picta WAGLER, Oken's Isis 1832. = *Chrysolophus pictus* GR.

superbus CABANIS, Ersch Gruber Encycl. 3. sect. XXII. 150. = *Phasianus Reevesi* GRAY.

THAUMANTIAS, THAUMATIAS BONAPARTE, Rev. Mag. Zool. 1854. 355. = *Polytmus* BRISS.

Omnium Specierum nomina Bonap., Gouldi, Lawrencei vide eadem *Polytmus* et:

albiventris GOULD, Monogr. Troch. V. Tb. 301. = *Polytmus tephrocephalus* GR.

Linnaei GOULD, Monogr. Troch. V. Tb. 302. = *Polytmus maculatus*.

Linnaei BONAPARTE, Rev. Mag. Zool. 1854. = *Polytmus thaumantias* GRAY.

versicolor BONAPARTE, Rev. Mag. Zool. 1854. = *Polytmus brevirostris* GRAY.

viridicaudus LAWRENCE, Ann. Lyc. New York 1866. VIII. 404. — *Nova Granada*.

THAUMASTE REICHENBACH, Aufz. Colibri 14. — SUNDEVALL, Meth. Av. 90. = *Trochilus* L.

Rostro evidentius arcuato, basi parum plumato.

Spec.: *Trochilus fernandensis*, Tr. Stockesi.

THAUMASIPTERA BONAPARTE, Compt. rend. 1854. XXXVIII. 389. — ?

THAUMASTORA BONAPARTE, Compt. rend. 1850. XXX. 383; Rev. Mag. Zool.

1854. 257. — GOULD, Monogr. Troch. III. Tb. 153—156. = *Calothorax* GR.

Omnes spec. cf. *Calothorax* GRAY.

THAUMATOESSA mirabilis HEINE, Journ. Ornith. 1863. 209. = *Trochilus mirabilis* LODD.

THEIOPICUS BONAPARTE, Compt. rend. 1854. = *Picus campestris* SPIX.

THELYDRIUS REICHENBACH, Handb. Ornith. 206. = *Cyphorhinus unibrunneus, unirus*.

Schnabel kürzer als Kopf, seicht gebogen, Firste vom Grunde gerade ausgehend, stumpf gekielt, beugt sich in die vorstehende fein gekerbte Spitze; Nasenloch fast über der Mitte der Schneide, lanzettlich, in der Mitte der Deckhaut; Seiten rechtwinklig abfallend, wenig gewölbt, die seicht gebogenen Ränder kantig eingezogen; Schneiden stark eingezogen. Flügel kurz gerundet, kaum die Schwanzwurzel deckend, 1.—4. Schwinge stufig zunehmend, 4.—10. einen seichten Bogen beschreibend. Schwanzfedern durch besonders spitzwärts sehr spitzwinkliges faltiges Anlegen der Fahne schmal und stark verschmälert. Beine stark, Lauf fast doppelt so lang wie Mittelzehe, zwölftefelig, Seitenzehen weit kürzer als mitte, hintere stark und so lang wie äussere, Hinternagel viel grösser als vordere, sehr hoch und stark gekrümmt. Gefieder ungemein weich, seidenartig.

THERATOPIUS ecaudatus LESSON, Traité Ornith. 46. = *Circaetus ecaudatus* SCHL.

THERESCHIORNIS BREHM 1855. = *Threskiornis* GRAY.

THERISTICUS WAGLER, Ok. Isis. — BONAPARTE, Consp. Av. II. 155. = *Ibis melanopsis* V.

Lora et saltem stria utrinque ad latus gulae nuda: cauda elongata, cuneata: color in parte dilutus.

THEROMYIAS Sayi CABANIS, Mus. Heine. II. 68. = *Myiobius Sayi* GR.

THEROSA solitaria MÜLLER. = *Ortyx solitaria* TEM.

THIELLUS (Thyellus) GLOGER, v. Fior. Notiz 1827. XVI. 279. — BONAPARTE, Compt. rend. 1856. XLII. 769. = *Puffinus chlororhynchus* GR.

THILIUS BONAPARTE, Compt. rend. 1853. XXXVII. 833. = *Agelajus thilius* BP.

THILTREA LESSON, Compl. Buffon 1837. = *Tchitrea* LESS.

THIMALIA VIGORS. = *Timalia* HORSE.

THINORCHORUS (Thinorchoridae. — *τὴν λίτον, χορὸς, χορὸς, χορὸς*). — ESCHSCHOLTZ, Zool. Atlas 1829. — LESSON, Cent. Zool. 1830. 133. — GRAY, Genera Birds III. 521.

Synon.: *Ocypetes*, Itys Wagl. — *Tinorchorus* Less. — *Oxypetes* aut.

Bill. short, broad at the base, suddenly compressed at the tip, with the culmen

slightly curved to the tip; the nostril basal, lateral, and placed in an ample channel, with the opening semilunar and covered by a strong membrane, which is clothed with short plumes. Wings long and pointed, with the first quill the longest. Tail short and rounded. Tarsi short and covered with a row of transverse scales in front and the rest with reticulated scales. Toes moderate and covered above with transverse scales; the hind toe short and elevated. — 2 Specc.

Orbignyanus LESSON, Cent. Zool. 137. Tb. 48. 49. [Peruvia. Chili.

Thinocorus Ingae v. TSCHUDI, Faun. per. 279.

Glareola cuneicauda PEALE, Unit. St. Expl. Exp. VIII. 244.

rumicivorus ESCHSCHOLTZ, Zool. Atl. Tb. 2. [Chili.

Thinocorus Eschscholtzi GEOFFROY, Less. Cent. Zool. Tb. 50.

Ocyptes torquatus WAGLER, Ok. Isis 1829. 762.

Thinocorus Swainsoni LESSON, Illustr. Zool. Tb. 16.

THINORNIS (Charadriidae) GRAY, Voy. Erebus Terror 1846. 11; Genera Birds III. 544. = *Charadrius* L.

Bill long, straight and slender, with the apex scarcely vaulted and acute, the sides compressed and both mandibles grooved; the nostrils lateral, placed in a groove that extends for two thirds the length of the bill and the opening linear. Wings long and pointed, with the first and second quills nearly equal and longest. Tail long and rounded. Tarsi as long as, or shorter than, the middle toe, strong and covered with small scales. Toes three; with the outer toe rather longer than than inner and united at the base by a membrane and all margined on the sides; the hind toe wanting.

frontalis GRAY, Genera Birds III. 545. = *Charadrius frontalis* ELLM.

novae Zeelandiae GRAY, Voy. Erebus Terror 12. = *Charadrius novae Zeelandiae* GMEL.

Rossi GRAY, Voy. Erebus Terror 12. = *Charadrius Rossi*.

THINOTRETIS GLOGER, Handb. Natg. 1842. = *Alauda desertorum* STANL.

THLYPOPSIS (Pitylinae. — Στυπις nom. propr., οψις) CABANIS, Mus. Heine. 1851. I. 138. = *Nemosia* V.

Erinnert in Grösse und Ansehen an die Sylvicolinen und Nemosia. Der Schnabel ist indess eine zierliche Wiederholung der Gattung Arremon und Saltator; Flügel und Schwanz sind von mittelmässiger Länge, erste nicht abgerundet, letzter gerade und mit kurz zugespitzten Federn.

fulvenscens CABANIS, Mus. Heine. I. 138. = *Nemosia sordida* D'ORB.

fulviceps CABANIS, Mus. Heine. I. 138. = *Nemosia Lafresnayei*.

ornata CABANIS, Journ. Ornith. 1866. 233. = *Nemosia ornata* SCL.

ruficeps CABANIS, Journ. Ornith. 1866. 233. = *Nemosia Lafresnayei*.

sordida CABANIS, Journ. Ornith. 1866. 232. = *Nemosia sordida* D'ORB.

THOLUCANIA HARTLAUB, err. typogr. = *Thaluranian* GOULD.

THORACOCINCLA REICHENBACH, nat. Syst. Tf. 53. = *Turdus torquatus* L.

THOUARSITRERON BONAPARTE, Consp. Av. 1854. II. 16. = *Ptilopus* STRICKL.

Rostrum breve, robustum: pedes magni, fortes, digitis elongatis: alae elongatae, remigibus omnibus castigatis, acutis; prima longicula, apice subulato, sed non abrupte; 3. 4. 5. omnium longissimis: cauda longula truncato-marginata, rectricibus 16; plumae pectorales rigidulae, profunde bifurcatae: colores haud purpurei; pileo plus minus albo.

Specc.: Ptilopus diadematus, Dupetithouarsi, leucocephalus.

THRASAETUS GRAY, Genera Birds I. 15. — KAUP, Oken's Isis 1847. 208. = *Asturina* SCHL.

Mit sehr hohem starken Schnabel, dessen Unterkiefer bauchig in die Höhe gekrümmt ist; Nasenlöcher offen oval, unter der Mitte der Wachshaut sitzend; Hinterkopf mit einer Holle, Ohr- und Gesichtsfedern zerschlossen; Tarsen von mittler Höhe, abgerundet, äusserst robust, vorn und hinten gefäelt; Krallen sehr gross, die innere und hintere länger als die Zehen selbst; Mittelzehe mit dem Nagel fast so lang wie die Tarsen; Flügel kurz, das letzte Drittel des langen Schwanzes erreichend; Flügelspitze sehr kurz.

Azaræ KAUP, Oken's Isis 1847. 208. = *Asturina coronata* SCHL.

harpyia GRAY, Genera Birds I. 15. = *Astur harpyia* SCHL.

THRAUPIS BOIE. — CABANIS, Mus. Heine. I. 28. = *Tanagra* L.

Omnes Species *Cabanisi* vide Genus *Tanagra*.

THREMMAMOPHILUS roseus MACGILLIVRAY, Hist. brit. Birds III. 613. = *Pastor roseus* TEM.

THRENETES GOULD, Monogr. Troch. Intro. 39. = *Polytmus* BRISS.

Bill lengthened, arched and pointed; wings moderately long and rounded at the tip; tail short, square or rounded; tarsi partially clothed; feet very small, hind toe and nail short.

Antoniae, *cervinicauda*, *leucurus* cf. *Polytmi* eadem nomina.

THRENETRIX SCHAUER, Journ. Ornith. 1873. 161. = *Calamodyta locustella*, *luscinioides*, *fluviatilis*.

THRENOEDUS (Gymnoderinae). — GLOGER, Handb. Natg. 1842. — CABANIS, Mus. Heine. II. 107. — 2 *Spec.*

Synon.: *Querula* Vieill. — *Ampelis* Cuv. — *Haematoderus* Bp.

cruentus CABANIS, Mus. Heine. II. 107.

[*Guiana*.

Muscicapa cruenta BODDAERT, Tabl. Pl. enl. 381.

Muscicapa rubricollis GMELIN, Syst. Nat. I. 933.

Muscicapa purpurata MÜLLER, Syst. Nat. Suppl.

Muscicapa porphyrobrancha SHAW, Nat. Miscell. Tb. 60.

Querula rubricollis VIEILLOT, Encycl. méth. 768; Gal. Ois. II. 181. Tb. 115.

Coracina rubricollis TEMMINCK, Tabl. méth. 20.

Querula cruenta GRAY, Genera Birds I. 239.

Threnoedus rubricollis CABANIS, Schomb. Reise III. 691.

Querula purpurata GRAY, Handlist I. 374.

militaris CABANIS, Schomb. Reise III. 690.

[*Guiana*.

Coracias militaris LATHAM, Ind. Ornith.

Querula rubra VIEILLOT, Encycl. méth. 768.

Querula purpurea LESSON, Traité Ornith. 362.

Querula militaris HARTLAUB, Verz. Bremen 47.

Coracina militaris BURMEISTER, Uebers. Th. Bras. III. 419.

Haematoderus militaris BONAPARTE, Consp. Vol. anis. 4.

THRENOPIPO CABANIS, Mus. Heine. 1863. IV^b. 70. = *Picus borealis* STRICKL.

THREPTRIA REICHENBACH, Aufz. Colibri 9. = *Hylocharis lugens*, *mosquera*.

THRESKIORNIS GRAY, List Genera Birds 1842. = *Ibis religiosa*, *melanocephala*, *strictipennis*.

THRIOTERUS, **THRIOTORUS**. = *Thryothorus* VIEILL.

THRIPADECTES flammulatus SCLATER, Exot. Ornith. Tb. 93. = *Anabates flammulatus* EYT.

scrutator TACZANOWSKY, Proc. Zool. Soc. 1874. 134. — *Peruvia*.

THRIPIAS CABANIS, Mus. Heine. 1863. IV^b. 121. = *Picus namaquus*, *schoënsis*.

THRIPOBROTUS (Dendrocolaptidae. —) CABANIS, Wieg. Arch.

1847. XIII; Mus. Heine. II. 37. = *Picolaptes* Less.

Omnes species *Cabanisi* vide genus *Picolaptes*.

THRIPONAX CABANIS, Mus. Heine. 1863. IV^b. 105. = *Picus* L.

Species *Cabanisi* vide Genus *Picus* et

javensis CAB. = *Picus leucogaster*.

THRIPOPHAGA striolata CABANIS, Wieg. Arch. 1847. XIII. = *Anabates striolatus* SPIX.

erythrophthalma SCLATER, Nomencl. Av. neut. 65. = *Anabates erythrophthalmus* Pz. WIED.

guttulifera SCLATER, Proc. Zool. Soc. 1864. 167. = *Anabates guttuliferus*.

THRYOMANES Bewicki SCLATER, Cat. amer. Birds 22. — BAIRD, Review amer. Birds 1874. 95. 126. = *Troglodytes Bewicki* AUD.

Tail longer than the wings, bill as long as the head.

THRYOPHILUS (Troglodytinae. — *Σρυον juncus*, *φίλεω amare*) BAIRD, Review amer. Birds (1864) 1874. 127. =

Bill of Thryothorus but more notched. Nostrils imperforate, broadly oval, situated in the anterior extremity of the nasal groove, bounded behind by bare membrane, but elsewhere by the bony outline of the nasal groove. The overhanging membranous scale of Thryothorus appears thus to be entirely wanting or reduced to a very rudimentary condition. The vertical septum spoken of in Thryothorus as projecting into the posterior extremity of the nasal aperture here appears to be continued forward along the upper edge of the interior cavity of the nostrils to the anterior extremity.

Omnes species *Bairdi* vide genus *Thryothorus*.

THRYOTHORUS (Troglodytinae. — *Σρυον juncus*, *Σορεω saltor*). — VIEILLOT, Analyse 1816. 45. — BURMEISTER, Uebers. Th. Bras. III. 134.

Synon.: Thryotorus Reichb. — Telmatodytes, Pheugopedius Cab. — Thryophilus Baird. — Tryomanes Scl. — Thriothorus Gray.

Schnabel lang, dünn, sanft gebogen; Nasenloch eine kurz ovale, von einem erhöhten Hautrande nach oben umgebene Oeffnung. Zügelrand ohne lange Borstenfedern. Flügel kurz und stumpf, doch etwas über die Basis des Schwanzes hinabreichend; erste Schwinge $\frac{2}{3}$ der zweiten, stark verkürzten; dritte noch etwas kürzer als die vierte längste. Schwanz klein, weich, kurz, die äussern Federn stufig verkürzt. Beine fein, Lauf bis oben hin getüfelt. — 32 Specc.

albicollis CUVIER, teste GRAY, Handlist I. 190. (*Troglodytes*.)

albinucha BAIRD, Rev. amer. Birds I. 149. [*Yucatan. Guatemala.*]

Troglodytes albinucha CABOT, Proc. Bost. Soc. 1847. 258.

Thryothorus petenicus SALVIN, Proc. Zool. Soc. 1863. 187.

albipectus CABANIS, Schomb. Reise III. 673. [*Guiana. Panama. Nov. Granada.*]

Thryothorus Galbraithii LAWRENCE, Ann. Lyc. New York VII. 320.

Thryothorus rufiventris NATTERER.

Thryophilus albipectus, *Thr. Galbraithii* BAIRD, Rev. amer. Birds I. 131. 132.

arundinaceus VIEILLOT, Dict. hist. nat. XXXIV. 58. = *Thryothorus palustris* NUTT.

atrigularis SALVIN, Proc. Zool. Soc. 1864. 580. [*Costa Rica.*]

Pheugopedius atrogularis GRAY, Handlist I. 190.

Berlandieri BAIRD, Birds N America 362. Tb. 83. Fig. 1. [*Rio Grande.*]

Bewicki BONAPARTE, Consp. Av. I. 221. — BAIRD, Birds N Amer. 363.

[*Mexico. Calif.*]

Troglodytes Bewicki AUDUBON, ornith. Biogr. I. 96. Tb. 18; Birds N Amer.

II. 120. Tb. 115.

Telmatodytes Bewicki CABANIS, Mus. Heine. I. 78.

Troglodytes leucogaster GOULD, Proc. Zool. Soc. 1836. 89.

Thryothorus leucogaster BONAPARTE, Consp. Av. I. 222.

Troglodytes spilurus VIGORS, Beechey's Voy. 18. Tb. 4. Fig. 1.

Tryomanes Bewicki SCLATER, Cat. Amer. Birds 22.

brunneus LAWRENCE, Ann. Lyc. New York 1865. VIII. 178. — *Nicaragua.*

cantator TACZANOWSKI, Proc. Zool. Soc. 1874. 130. — *Peruvia.*

carinatus SWAINSON, Birds Braz. Tb. 14. = *Cyphorhinus musicus* GR.

castaneus LAWRENCE, Ann. Lyc. New York VII. 321. [*Panama. Costa Rica.*]

Thryothorus nigricapilla LAWRENCE, ibid. 293.

Thryophilus castaneus BAIRD, Rev. amer. Birds I. 133.

coraya VIEILLOT, Encycl. méth. 627. [*Guiana. Amazonia.*]

Turdus coraya GMELIN, Syst. Nat. I. — BUFFON, Pl. enlum. 701. Fig. 1.

Pheugopedius coraya CABANIS, Mus. Heine. I. 79.

deflexus LICHTENSTEIN, Preisverz. Säugeth. etc. (*Troglodytes*). [*Mexico.*]

Eidouxi BONAPARTE, Consp. Voy. Pole Sud Tb. 19. (*Troglodytes*). — [*Brasilia.*]

erythrophthalmus LICHTENSTEIN, Preisverz. mex. Th. (*Troglodytes*). — [*Mexico.*]

euophrys SCLATER, Proc. Zool. Soc. 1860. 74. [*Aequatoria.*]

Pheugopedius euophrys GRAY, Handlist I. 190.

fasciatiiventris DE LAFRESNAYE, Rev. Zool. 1845. 317.

[Panama. Bogota. Columbia. Veragua.

Cyphorhinus fasciatiiventris LAWRENCE, Ann. Lyc. New York VII. 320.

Cyphorhinus albigularis SCLATER, Proc. Zool. Soc. 1855. 76. Tb. 88. —
Supra I. 861.

Phlegopodius fasciatoventris BAIRD, Rev. am. Birds I. 134.

felix SCLATER, Proc. Zool. Soc. 1859. 371.

[Mexico.

Phlegopodius felix BAIRD, Rev. am. Birds I. 136.

Galbraithi LAWRENCE, Ann. Lyc. New York VII. 320. = *Thryothorus albipectus* CAB.

genibarb SWAINSON, Anim. Menag. 323.

[Brasilia. Bolivia.

Sphenura coraya LICHTENSTEIN, Verz. Doubl. 42.

Myiothera coraya SPIX, Av. Bras. I. 73. Tb. 2.

Thryothorus melanos VIEILLOT, Encycl. méth. 628.

Thryothorus coraya Pz. WIED, Beitr. Natg. Bras. III. 754.

Troglodytes coraya GRAY, Genera Birds I. 157.

Phlegopodius genibarb CABANIS, Mus. Heine. I. 79. — BURMEISTER, Uebers. Th. Bras. III. 133.

guttulatus DE LAFRESNAYE, Rev. Zool. 1839. 99. = *Cyphorhinus mexicanus*.

interscapularis BURMEISTER, Uebers. Th. Bras. III. 136. = *Cistothorus interscapularis* CAB.

latifasciatus LICHTENSTEIN, Preisverz. mex. Th. = *Cyphorhinus obsoletus*.

leucogaster BONAPARTE, Consp. Av. I. 222. = *Thryothorus Bewicki* Bp.

leucotis DE LAFRESNAYE, Rev. Zool. 1845. 337. (*Troglodytes*.)

[Mexico. Panama. Guiana.

Thryophilus leucotis SCLATER, Nomencl. Av. neutr. 6.

Thryophilus albipectus SCLATER, Proc. Zool. Soc. 1866. 178.

Thryothorus minor v. PELZELN, Ornith. Brasil. 66.

litoralis VIEILLOT, Encycl. méth. 628. = *Thryothorus ludovicianus* Bp.

longirostris VIEILLOT, Gal. Ois. Tb. 168. = *Campylorhynchus variegatus* GR.

longirostris LAWRENCE, Ann. Lyc. New York VII. 320. = *Thryothorus rufalbus* LAFR.

louisianae LESSON, Rev. Zool. 1840. 262. = *Thryothorus ludovicianus* Bp.

ludovicianus BONAPARTE, Compt. List 1838. — BAIRD, Birds Amer. 361.

[America sept.

Sylvia ludoviciana LATHAM, Ind. Ornith. II. 548.

Motacilla troglodytes γ GMELIN, Syst. Nat. I. 994.

Troglodytes ludovicianus LICHTENSTEIN, Verz. Doubl. 15.

Certhia caroliniana WILSON, amer. Ornith. II. 61. Tb. 12. Fig. 4.

Troglodytes arundinaceus, *Tr. rosaceus* VIEILLOT, Ois. Am. sept. II. 55. Tb. 108.

Thryothorus arundinaceus VIEILLOT, Encycl. méth. 628.

Thryothorus litoralis VIEILLOT, Encycl. méth. 629.

Thryothorus louisianae LESSON, Rev. Zool. 1840. 262.

luscinius QUOY et GAIMARD, Voy. Astrolabe 202. Tb. 5. Fig. 2. [Mariannae.

Turdus longirostris GMELIN, Syst. Nat. I. 823. — SUNDEVALL, kgl. svensk. vet. Handlg. 1857. 5.

Sitta caffra SPARRMAN, Mus. Carlson. Tb. 4.

Oriolus musae FORSTER, Descr. anim. 163.

Hybristes REICHENBACH, nat. Syst. Tf. 57. — cf. SUNDEVALL, Meth. Av. 16.

maculip DE LAFRESNAYE, Rev. Zool. 1845. 388.

[Mexico. Guatemala. Columbia.

Phlegopodius maculip BAIRD, Rev. amer. Birds I. 135.

mexicanus SWAINSON, Zool. Illustr. I. Tb. 11. = *Cyphorhinus mexicanus*.

martinicensis SCLATER, Proc. Zool. Soc. 1866. 321.

[Martinique.

melanos VIEILLOT, Encycl. méth. 628. = *Thryothorus genibarb* CAB.

mesoleucus SCLATER, Proc. Zool. Soc. 1876. 14. — Antillae.

minor v. PELZELN, Ornith. Bras. 66. = *Thryothorus leucotis* LAFR.

- modestus** CABANIS, Journ. Ornith. 1860. 409. [*Panama. Guatemala. Costa Rica.*
Thryothorus leucotis LAWRENCE, Ann. Lyc. New York VII. 320.
Cyphorhinus modestus BONAPARTE, Compt. rend. 1854. XXXVIII. 61.
Thryophilus modestus BAIRD, Rev. amer. Birds I. 131.
- modulator** D'ORBIGNY, Voy. Amér. mérid. 230. = *Cyphorhinus modulator* CAB.
 murinus HARTLAUB, Rev. Mag. Zool. 1852. 2. — *Mexico.*
- mystacalis** SCLATER, Proc. Zool. Soc. 1860. 63. — *Aequatoria.*
 nigricapillus SCLATER, Proc. Zool. Soc. 1860. 84. — *Aequatoria.*
 nigricapillus CASSIN, Proc. acad. Philad. 1860. 193. = *Thryothorus Schotti.*
 nigricapillus LAWRENCE, Ann. Lyc. New York VII. Tb. 293. = *Thryothorus*
castaneus LAWR.
- nisorius** SCLATER, Proc. Zool. Soc. 1869. 592. Tb. 45. (*Thryophilus.*) — *Mexico.*
 obsoletus BONAPARTE, Rev. Zool. 1839. 28. = *Cyphorhinus obsoletus.*
- palustris** NUTTALL, Man. Ornith. I. 439. [*America sept. centr.*
Certhia palustris WILSON, amer. Ornith. II. 58. Tb. 12. Fig. 4.
Troglodytes palustris BONAPARTE, Observ. Wilson. — AUDUBON, ornith. Biogr.
 I. 500. Tb. 100.
Cistothorus (Telmatodytes) palustris BAIRD, Birds N Amer. 364; Rev. amer.
 Birds I. 147.
Telmatodytes arundinaceus CABANIS, Mus. Heine. I. 78. ?
 petenicus SALVIN, Proc. Zool. Soc. 1863. 187. = *Thryothorus albinucha* CABOT.
 pinus STEPHENS. = *Dendroeca pinus* BAIRD.
- platensis** CABANIS, Mus. Heine. I. 78. [*America merid.*
Sylvia platensis LATHAM.
Troglodytes platensis Pz. WIED, Beitr. Natg. Bras. III. 74.
Troglodytes furvus PHILIPPI, Wieg. Archiv.
Cistothorus platensis GOULD, Proc. Zool. Soc. 1867. 302.
Cistothorus fasciatus BURMEISTER, Reise La Plata II. 476.
- pleurostictus** SCLATER, Ibis 1860. 30; Cat. Tb. 4. (*Thryophilus.*)
 [*Guatemala. Costa Rica.*
- poliopleura** BAIRD, Rev. amer. Birds I. 122. = *Thryothorus rufalbus* LAFR.
- polyglottus** VIEILLLOT, Encycl. méth. 629. [*Brasilia.*
Cistothorus polyglottus v. PELZELN, Ornith. Bras. 48.
Troglodytes omnisonus LICHTENSTEIN, Mus. berol.
 prosthelencus SCLATER, Cat. am. Birds 20. = *Cyphorhinus leucostictus.*
- rosaceus** LESSON, Rev. Zool. 1840. 262. (*Troglodytes.*) [*Chili.*
- rufalbus** DE LAFRESNAYE, Rev. Zool. 1845. 337.
 [*Guatemala. Panama. Nov. Granada. Columbia.*
Thryothorus longirostris LAWRENCE, Ann. Lyc. New York VII. 320.
Troglodytes cumanensis LICHTENSTEIN, teste Cabanis.
Thryophilus rufalbus, Thr. *poliopleura* BAIRD, Rev. amer. Birds I. 1128.
Thryothorus venezuelanus CABANIS, Mus. Heine. I. 78.
- rufiventris** SCLATER, Proc. Zool. Soc. 1870. 328. (*Thryophilus.*) [*Brasilia.*
Thryothorus Galbraithi v. PELZELN, Ornith. Bras. 49.
- rutilus** VIEILLLOT, Encycl. méth. 627. [*Brasilia. Venezuela. Panama.*
Thryothorus (Troglodytes) rutilans SWAINSON, Birds Braz. Tb. 15.
Pheugopedius rutilus BAIRD, Rev. amer. Birds I. 135.
Troglodytes gularis CUVIER. — LESSON, Traité Ornith. 299.
- Schotti** BAIRD, Rev. amer. Birds I. 133. (*Thryophilus.*) [*Panama. Aequatoria.*
Thryothorus nigricapillus CASSIN, Proc. acad. Philad. 1860. 193.
Thryophilus nigricollis SCLATER, Nomencl. Av. neotr. 7.
- semibadius** SALVIN, Proc. Zool. Soc. 1870. 181. (*Thryophilus.*) [*Veragua.*
- sinalva** BAIRD, Rev. amer. Birds I. 130. (*Thryophilus.*) [*Mexico.*
- striatulus** DE LAFRESNAYE, Rev. Zool. 1845. 338. [*Mexico.*
- striolatus** Pz. WIED, Beitr. Natg. Bras. III. 748. — SWAINSON, Birds Braz.
 Tb. 16. [*Brasilia.*
Campylorhynchus striolatus SPIX, Av. Bras. I. Tb. 79. Fig. 2.

Troglodytes striolatus GRAY, Genera Birds I. 187.

torquatus STEPHENS, gener. Zool. XIV. 194. = *Mniotilta americana* GR.

thoracicus SALVIN, Proc. Zool. Soc. 1864. 580. [Costa Rica. Veragua.

Thryophilus thoracicus SCLATER, Nomencl. Av. neutr. 7.

Pheugopodius thoracicus GRAY, Handlist I. 190.

unibrunneus DE LAFRESNAYE, Rev. Mag. Zool. 1853. 59. = *Cyphorhinus unibrunneus*.

venezuelanus CABANIS, Mus. Heine. I. 78. = *Thryothorus rufalbus* LAFR.

THRYORHINA Schombourgki SCLATER, Exot. Ornith. Tb. 67. = *Porzana Schombourgki* SCHLEG.

Nares antice membrana obtectae, imperviae.

THYELLO, THYELLUS GLOGER. = *Puffinus*.

TIARIS SWAINSON, Zool. Journ. 1827. III. 351. = *Passerina* VIEILL.

Rostrum crassum, elongatoconicum, submarginatum; tomio sinuato. Alae subbreves, rotundatae; remigibus 2. 3. 4. 5. fere aequalibus longissimis. Caudata rotundata.

Specierum nomina eadem *Passerinae*, synonyma:

funerea DE TARRAGON, Rev. Zool. 1847. 184. = *Amadina nitens* SWAINS.

jacarina GRAY, Genera Birds II. 375. = *Volatinia jacarina* CAB.

ornata SWAINSON, Class. Birds II. 280. = *Passerina pileata*.

TICHODROMA (Certhiadae. — τειχος murus, δρομος cursitans). — ILLIGER, Prodr. Syst. Mem. 1811. 210.

Synon.: *Petrodroma* Vieill. — *Jetrodroma* Boie.

Rostrum elongatum, subincurvum, gracile, teretiusculum, basi trigonum, apice acutum, tomis sibi oppositis. Gonyes mandibulae duas tertias partes aequans, quadridiis ea brevioribus, angulo mentali acuto. Nares in basi maxillae sitae, membrana fornicatae superne semiclausae, rima longitudinali versus tomium apertae. Alae subelongatae, remigum primorum primis brevioribus. Caudae rectrices haud rigidae, apice obtuse. Pedes ambulatorii, mediocres, congrui, nudi, unguis posticus ungue medio dimidio longior. Acropodia scutulata. — 1 Spec.

muraria ILLIGER, Prodr. Syst. 211. [Europa merid. Afr. sept. Asia merid.

Certhia muraria LINNE, Syst. Nat. I. 184.

Petrodroma muraria VIEILLLOT, Dict. hist. nat. XXVI. 106.

Tichodroma phoenicoptera TEMMINCK, Man. Ornith. I. 412.

Tichodroma europaea STEPHENS, gener. Zool. XIV. 187.

Tichodroma brachyrhynchus, *T. macrorhynchus* BREHM, Vögel Deutschl. 214.

Tichodroma subhemalayana HODGSON, Zool. Miscell. 82.

Tichodroma nepalensis BONAPARTE, Consp. Av. I. 221.

TICHORNIS KAUP, Oken's Isis 1847. 51. = *Falco* LIN.

Die langen Flügel erreichen die Endbinde des Schwanzes; Oberflügel fast so lang wie die Flügelspitze; nur die 2. Schwinge an der Innenfahne ausgeschnitten.

cenchris, *cenchroides* KAUP, l. c. cf. *Falco cenchris*, *cenchroides*.

pekinensis SWINHOE, Proc. Zool. Soc. 1871. 341. = *Falco cenchris* NAUM.

TICKELLIA Hodgsoni BLYTH, Proc. Zool. Soc. 1861. 199. = *Culicipeta Hodgsoni*.

Allied to *Culicipeta* and *Abrornis*, but with the bill depressed throughout and not compressed towards the tip; the rictal vibrissae well developed. Rest as in *Abrornis*.

TIGA KAUP 1836. — GRAY, Genera Birds 1846. II. 441. = *Chrysonotus* SWAINS.

amictus GRAY, Genera Birds II. 441. = *Picus Rafflesi* VIG.

Grantia GRAY, Genera Birds II. 441. = *Picus Grantia* SUNDEV.

labarum LESSON, Descr. Ois. rec. 199. = *Picus Rafflesi* VIG.

Rafflesi STRICKLAND, Proc. Zool. Soc. 1846. 103. = *Picus Rafflesi* VIG.

Shorei GRAY, Genera Birds II. 441. = *Picus Shorei* VIG.

TIGRISOMA SWAINSON, Zool. Journ. 1828. III. 262. = *Ardea* LIN.

Rostrum validum; tomio serrato. Alae rotundatae, remigibus secunda et sexta aequalibus; 3. 4. 5. fere aequalibus longissimis. Pedes mediocres; tarsi squamis reticulatis; unguibus brevibus, curvatis.

Specierum nomina vide eadem *Ardeae*, synonyma sunt:

brasiliense MOORE, Proc. Zool. Soc. 1859. 63. = *Ardea Cabanisi* SCHLEG.

fasciata SCLATER, Exot. Ornith. Tb. 92. = *Ardea brasiliensis* L.

lineata SWAINSON, Class. Birds II. 354. = *Ardea brasiliensis* L.

Salmoni SCLATER, Zool. Proc. 1875. 38. — *Columbia*.

tigrinum SWAINSON, Zool. Journ. 1828. 362. = *Ardea brasiliensis* L.

TIJUCA nigra LESSON, Cent. Zool. 30. Tb. 6. = *Ampelis nigra*.

Bec médiocre, plus courte que la tête, assez robuste, un peu courbé, terminé en pointe crochue, à bords rentrés, à arête arrondie; narines basales, larges, ouvertes, creusées dans une fosse profonde, en partie recouvertes par des plumes effilées, soyeuses, barbulées; ailes médiocres, amples, à quatrième et cinquième rémiges les plus longues; tarses courts, médiocres, scutellés en avant, à doigts médiocres. Queue égale, moyenne, à douze rectrices.

TILMATURA Duponti, T. lepida REICHENBACH, Aufz. Col. 8. — CABANIS, Mus. Heine. III. 59. = *Trochilus Duponti* JARD.

TILTRIA REICHENBACH 1850. = *Calamodyta fluviatilis* GR.

TIMALIA (Liotrichidae. — τιμαλιος cultor solis). — HORSFIELD, Zool. Research. 1822. III. — GRAY, Genera Birds I. 228.

Synon.: *Timelia* Sundev. (recte!) — *Thimalia* Vig. — *Mixornis*, *Chrysomma*, *Pycoris*, *Stachyris* (*Strachyris*), *Cilathora* Hodgs. — *Schoenicola*, *Timalides*, *Dumetia* Blyth. — *Pictorhis* Jerd. — *Napodes* Cab.

Rostrum validum, compressum, altum. Maxilla arcuata, lateribus planis, culmine amplo rotundato levissime emarginato. Mandibula robusta. Nares subrotundae in fovea sitae. Alae breves rotundatae. Cauda elongato gradata. Pedes validi. Unguis posticus medio antico duplo major. — 30 Spec.

acutirostris GRAY, Handlist I. 315. = *Timalia erythroptera* BLYTH.

albigularis

[India. Ceylon.

Malacocercus albigularis BLYTH, Journ. as. Soc. 1847. 453.

Pellorneum albigularis BLYTH, Journ. as. Soc. 1852. 357.

Dumetia albigularis BLYTH, Cat. Birds as. Soc. 140.

Timalia hyperythra JERDON, Madr. Journ. X. 269.

altirostris JERDON, teste Gray. (*Pycoris*.) — *Burmah*.

bicolor BLYTH, Ibis 1865. 46.

[Malacca.

bicolor DE LAFRESNAYE, Mag. Zool. 1835. Tb. 39. = *Timalia sinensis*.

borneensis BONAPARTE, Consp. Av. I. 217. (*Mixornis*.)

[Borneo.

bivittata MÜLLER, teste Gray. (*Dumetia*.) — *Timor*.

castanea

[Africa occid.

Myiothera castanea CASSIN, Proc. acad. Philad. 1856. 158.

Alethe castanea CASSIN, Journ. acad. Philad. 1863. V. 183. Tb. 23. Fig. 1.

castanonota SHARPE, Catal. afr. Birds 1871. (*Alethe*.)

[Fanti.

caudata GRAY, Genera Birds I. 228. = *Malacocercus caudatus* BLYTH.

chatarrhaea FRANKLIN, Proc. Zool. Soc. 1831. 118. = *Malacocercus caudatus* BLYTH.

chloris BLYTH, Journ. as. Soc. 1842. 794. = *Timalia rubricapilla*.

chrysaea HODGSON, Journ. as. Soc. 1844. 379. (*Stachyris*.)

[Himalaya.

Earli GRAY, Genera Birds I. 228. = *Malacocercus Earli* BL.

erythronotus BLYTH, Journ. as. Soc. 1842. 793. = *Timalia nigricollis* TEM.

erythroptera BLYTH, Journ. as. Soc. 1842. 794.

[Sundae.

Brachypteryx acutirostris EYTON, Ann. mag. nat. hist. 1845. XVI. 228. — Supra I. 475.

Timalia pyrrhophaea HARTLAUB, Rev. Zool. 1844. 402.

Timalia pyrrhoptera BONAPARTE, Consp. Av. I. 217.

Cyanoderma erythroptera SALVADORI, Cat. Ucc. Borneo.

flavicollis MÜLLER.

[Java.

Mixornis flavicollis BONAPARTE, Consp. Av. I. 217.

grammicephala BONAPARTE, Consp. Av. I. 217.

[Java.

Myiothera grammiceps TEMMINCK, Pl. col. 448. Fig. 5.

Macronus grammiceps GRAY, Genera Birds I. 210.

grisea GRAY, Genera Birds I. 210. = *Malacocercus striatus* Sw.

grisea SUNDEVALL, Physiogr. Sällsk. Tijdskr. 1838. I. 54; Ann. mag. nat. hist.

1846. XVI. 255. = *Malacocercus griseus* Bl.

gularis HORSFIELD, Zool. Research. Tb.

[Sumatra.

Motacilla gularis RAFFLES, teste Horsfield.

Mixornis sumatranus BONAPARTE, Consp. Av. I. 217.

Prinia pileata BLYTH, Journ. as. Soc. 1842. 204.

Mixornis gularis CABANIS, Mus. Heine. I. 77.

Horsfieldi JARDINE, Illustr. Ornith. Tb. 119. = *Timalia sinensis*.

hyperythra FRANKLIN, Proc. Zool. Soc. 1831. 118. — DE LAFRESNAYE, Mag.

Zool. 1835. Tb. 80.

[Calcutta.

Dumetia hyperythra BLYTH, Cat. Birds as. Soc. 241.

hypoleuca FRANKLIN, Proc. Zool. Soc. 1831. 118. = *Timalia sinensis*.

javanica CABANIS, Mus. Heine. I. 77. (*Mixornis*.)

[Java.

Myiothera gularis TEMMINCK, Pl. color. 442. Fig. 1.

Mixornis gularis BONAPARTE, Consp. Av. I. 217.

Jerdoni WALDEN, Ann. mag. nat. hist. 1872. X. 61.

[India.

Timalia pileata JERDON, Birds India II. 24.

larvata MÜLLER. — BONAPARTE, Consp. Av. I. 217.

[Sumatra.

leucotis STRICKLAND, Contrib. Ornith. 1848. Nr. 3. = *Macronus leucotis* Bp.

lugubris MÜLLER, Tijdschr. nat. Geschied. 1835. II. 344. Tb. 5. Fig. 2. =

Garrulax lugubris Gr.

maculata TEMMINCK, Pl. color. 543. Fig. 1.

[Java. Sumatra. Borneo.

Timalia pectoralis BLYTH, Journ. as. Soc. 1842. 793.

Macrurus maculatus BONAPARTE, Compt. rend. 1854. XXXVIII. 59.

maculicauda HARTLAUB, Journ. Ornith. 1861. 162. (*Alethe*.)

[Ashanti.

Malcolmi SYKES, Proc. Zool. Soc. 1832. 88. = *Malacocercus Malcolmi* BLYTH.

melanothorax

[Java.

Myiothera melanothorax TEMMINCK, Pl. col. 185. Fig. 2.

Macronus melanothorax GRAY, Genera Birds I. 210.

Mixornis melanothorax CABANIS, Mus. Heine. I. 77.

Mixornis poliopsis BONAPARTE, Consp. Av. I. 217.

mitrata MÜLLER, Tijdschr. nat. Geschied. 1835. II. 346. Tb. 5. Fig. 3. =

Garrulax mitratus Gr.

nigriceps HODGSON, Journ. as. Soc. 1844. 378. (*Stachyris*.)

[Himalaya.

nigricollis TEMMINCK, Pl. col. 594. Fig. 2.

[Borneo. Sumatra. India.

Brachypteryx nigrigularis EYTON, Ann. mag. nat. hist. 1845. XVI. 228.

Timalia erythronota BLYTH, Journ. as. Soc. 1842. 793.

nipalensis HODGSON, as. Research. XIX. 182. = *Malacocercus nipalensis* Bl.

palliat MÜLLER, Mus. lugd. = *Garrulax palliatus*.

pectoralis BLYTH, Journ. as. Soc. 1842. 793. = *Timalia maculata* Tem.

pellotis HODGSON, as. Research. XIX. 182. = *Malacocercus nipalensis* Bl.

pileata HORSFIELD, Transact. Linn. Soc. 1821. XIII. 151; Zool. Research. Tb.

[Java. India.

Napodes pileata CABANIS, Mus. Heine. I. 77.

pileata M'CLELLAND, Proc. Zool. Soc. 1839. 161. = *Timalia ruficeps*.

platyura JERDON.

[Nilgherries.

Schoenicola platyura BLYTH, as. Soc. Journ. 1844. 374.

poeiliorhyncha DE LAFRESNAYE, R. Zool. 1840. 65. = *Malacocercus subrufus* Bl.

poioccephala JERDON, Madr. Journ. XIII. 169. = *Brachypteryx poioccephala*.

poliocephala TEMMINCK, Pl. color. 593. Fig. 2.

[Sumatra.

praecognita SWINHOE, Ibis 1866. 310. (*Stachyris*.)

[Formosa.

pyrrhophaea HARTLAUB, Rev. Zool. 1844. 402. = *Timalia erythroptera* Bl.

pyrrhops

[India.

Stachyris pyrrhops HODGSON, Journ. as. Soc. 1844. 379. — GOULD, Birds

Asia XV. Tb. 9.

pyrhoptera BONAPARTE, Consp. Av. I. 217. = *Timalia erythroptera* BL.
quadristriata BLYTH, Ibis 1865. 46. — *Sumatra*.

rubricapilla

[Himalaya.

Motacilla rubricapilla TICKELL.

Mixornis rubricapilla HORSFIELD, Catal. EInd. Comp. I. 299.

Mixornis chloris HODGSON, Journ. as. Soc. 1844. 380.

Mixornis ruficeps HODGSON, Proc. Zool. Soc. 1845. 23.

ruficapilla PUCHERAN, Voy. Pol Sud 69. Tb. 19. Fig. 1.

[Borneo.

ruficeps BLYTH, Journ. as. Soc. 1847. 452. (*Stachyris*.)

[Nepal.

Timalia pileata MCLELLAND, Proc. Zool. Soc. 1839. 160.

rufifrons HUME, Stray Feathers I. 479. — *Pegu*.

similis BLYTH, teste Gray. (*Mixornis*.) — *Sumatra*.

sinensis

[India.

Emberiza sinensis, *E. calfat* GMELIN, Syst. Nat. I. 869. 887.

Parus sinensis LATHAM, Ind. Ornith. II. 570.

Timalia hypoleuca FRANKLIN, Proc. Zool. Soc. 1831. 118. — DE LAFRESNAYE,
 Mag. Zool. 1835. Tb. 40.

Timalia bicolor DE LAFRESNAYE, Mag. Zool. 1835. Tb. 39.

Pyctoris hypoleucus, *P. rufifrons* HODGSON, Proc. Zool. Soc. 1845. 24.

Chrysomma hypoleuca HODGSON, Journ. as. Soc. 1845. 589.

Pyctoris longirostris HORSFIELD, Cat. Birds EInd. Cp. I. 408.

Chrysomma albirostris JERDON, Birds India 22.

Graminicola bengalensis, *Pyctoris sinensis* JERDON, Ibis 1863. 177; 1872. 298.

Megalurus Verreauxi TYTLER, indescr.

Timalia Horsfieldi JARDINE, Illustr. Ornith. Tb. 119.

Chrysomma sinensis BONAPARTE, Consp. Av. I. 216.

Sommervillei SYKES, Proc. Zool. Soc. 1832. 88. = *Malacocercus Sommervillei* BL.

striata BLYTH, Journ. as. Soc. 1842. 793. = *Brachypteryx striata*.

striaticollis HARTLAUB, Journ. Ornith. 1866. 37. (*Alethe*.)

[Gabon.

striolata MÜLLER, Tijdschr. nat. Geschied. 1835. II. 346.

[Sumatra.

subrufa JERDON, Madr. Journ. X. 259. = *Malacocercus subrufus* BL.

thoracica SWAINSON, Class. Birds II. 23.

[Java. Sumatra.

Sitta thoracica TEMMINCK, Pl. color. 76.

Timalides thoracica BLYTH 1855.

Napodes thoracica CABANIS, Mus. Heine. I. 77.

trichorrhos TEMMINCK, Pl. col. 594. Fig. 1. = *Macronus ptilosus* JARD.

TIMALIDES *thoracica* BLYTH 1855. = *Timalia thoracica* Sw.

TIMIXOS *meruloides* BLYTH, Journ. as. Soc. 1842. 195. = *Pachycephala olivacea* HORSE.

The bill is quite Parian or shorter than the head, strong, higher than broad the ridge of the upper mandible obtuse and its tip slightly emarginated; both mandibles are nearly of equal length, having their outlines distinctly accurved: nasal orifices a round aperture in the fore part of the nasal membrane: the gap feebly bristled. Tarse elongated and slender, the toes moderate, the outermost longer than the inner toe and the claws compressed, that on the hind toe much the strongest and the most curved. Wings having the 4. 5. primaries equal and longest, the 3. being a trifle shorter; tail even and otherwise much resembling that of *Tricophorus*. The wings and tail are tolerably firm, but the rest of the plumage is excessively light, soft, and unsubstantial.

TINACTOR *fuscus* Pz. WIED, Beitr. Natg. Bras. III. 1106. = *Sclerurus caudatus* GRAY.

guatemalensis HARTLAUB, Rev. Zool. 1844. 370. = *Sclerurus guatemalensis* GR.

TINAMOTIS (Crypturidae). — VIGORS, Proc. Zool. Soc. 1836. 79. — GRAY, Genera Birds III. 525.

Synon.: *Eudromia* d'Orb.

Rostrum forte, subrectum, Otidis rostro persimile; culmine plano. Alae mediocres, rotundatae; remigibus prima et septima fere aequalibus, brevissimis,

tertia et quarta longissimis. Pedes tridactyli; tarsis sublongis fortibus; acrotarsiis reticulatis squamis inferioribus grandibus; digitis longitudine mediocribus, medio ceteris, quae sunt fere aequales, longiore, omnibus membrana utrinque marginatis; acropodiis scutellatis, squamis maximis; unguibus grandibus, planis, dispansis. Cauda brevis, subrotundata. — 3 Specc.

elegans GRAY, Genera Birds III. 525.

[Chili.

Eudronia elegans D'ORBIGNY, Mag. Zool. 1832. Ois. Tb. 1.

Martineta AZARA, Apunt. III. 31.

ocellata GRAY, Genera Birds III. 525.

[Chili. Peruvia.

ocellata MEYEN, nov. act. acad. Leopold. 1833. XVI. Suppl. 110. Tb. 17.

Pentlandi VIGORS, Proc. Zool. Soc. 1836. 79. — GRAY, Genera Birds Tb. 138.

[Andes.

TINAMUS (Tinamidae). — LATHAM, Ind. Ornith. II. 630. — VIELLOT, Encycl. méth. 223. — GRAY, Genera Birds III. 524. — TEMMINCK, Pl. col. III. 200.

Synon.: *Crypturus* Ill. — *Cryptura* Vieill. — *Pezus*, *Rhynchotus* Spix. — *Nothura* Wagl. — *Nothurus* Swains. — *Tacniscus* Glog. — *Trachypelma* Cab. — *Pavoncula*, *Nothocercus* Bp. — *Nothoprocta* Sclat.

Corpus subovatum, carnosum, fusco, cinereo, rufo et lineis nigris saepius undulatum. Caput subrotundum. Rostrum tenue, longiusculum, apice obtusum. Tempora et gula plumis raris vestita. Nares oblongae, in medio rostri positae. Collum longum. Alae vix ad volandum aptae, cauda paulo breviores. Pedes mutici, tetradactyli; digiti tres anteriores fissi, posticus unus, brevis, in cursu inutilis. Ungues subtus concavi. Cauda brevissima, tectricibus superioribus operta. — 42 Specc.

adpersus TEMMINCK, Fig. Gall. III. 585.

[Brasil. Paraguay.

Pezus yapura SPIX, Av. Bras. II. Tb. 78.

Cryptura adpersa VIELLOT, Encycl. méth. 374. — BURMEISTER, Uebers. Th.

Bras. III. 319.

Tinamus vermiculatus TEMMINCK, Pl. col. 369.

Crypturus vermiculatus WAGLER, Syst. Av. sp. 4. — BURMEISTER, Uebers. Th.

Bras. III. 318.

assimilis GRAY, List Gallinae 97. (*Nothura*.)

[Bolivia.

atricapillus GRAY, Genera Birds III. 524.

[Peruvia.

Crypturus atricapillus v. TSCHUDI, Fauna per. 47.

Nothocercus atricapillus BONAPARTE, Compt. rend. 1856. XLII. 881.

Bartletti SCLATER, Proc. Zool. Soc. 1873. 311. (*Crypturus*.) — Peruvia.

bimaculatus GRAY, List Gallinae 97. = *Tinamus undulatus* TEM.

Bonapartei GRAY, List Gallinae 97.

[Aragua. Costa Rica.

Tinamus Frantzi LAWRENCE, Ann. Lyc. New York 1868. IX. 140.

Nothocercus Bonapartei SCLATER, Nomencl. Av. neut. 152.

Blasii BONAPARTE, teste Gray.

boraquira SPIX, Aves Bras. Tb. 79.

[Brasil.]

Nothura boraquira WAGLER, Ok. Isis 1829. 747. — BURMEISTER, Uebers. Th.

Bras. III. 329.

Boucardi SCLATER, Proc. Zool. Soc. 1859. 291; Exot. Ornith. Tb. 46. [Guatemala.

Nothocercus Bourcieri BONAPARTE, Compt. rend. 1856. XLII. 881.

brasiliensis LATHAM, Ind. Ornith. II. 633. = *Tinamus major* SPIX.

brevirostris v. PELZELN, Wien. Zool. bot. Verhdlg. 1863. 1128.

[Brasil.]

Nothocercus brevirostris GRAY, Handl. Birds III. 5.

canus

[Brasil.]

Crypturus canus GRAY, Genera Birds III. 524.

Trachypelmus canus CABANIS, Schomb. Reise III. 749.

castaneus SCLATER, Proc. Zool. Soc. 1857. 277.

[Nova Granada.

Crypturus castaneus GRAY, Handlist III. 4.

cerviniventris SCLATER, Proc. Zool. Soc. 1873. 512. (*Crypturus*.) — [Venezuela.

cinerascens BURMEISTER, Reise La Plata II. 498. (*Nothura*.)

[Argentina.

Rhynchotus cinerascens GRAY, Handlist III. 5.

- cinereus** LATHAM, Ind. Ornith. II. 633. [Guiana.
Tetrao cinereus GMELIN, Syst. Nat. I. 768.
Crypturus cinereus ILLIGER, Prodr. 244.
Cryptura cinerea VIEILLOT, Encycl. méth. 225. — BURMEISTER, Uebers. Th. Bras. III. 317.
- cinnamomeus** LESSON, Rev. Zool. 1842. 210. (*Nothura*). [America centr.
Tinamus Delattrei BONAPARTE, Compt. rend. 1854. XXXVIII. 663.
Nothocercus Delattrei BONAPARTE, ibid. 1856. XLII. 881.
coerulescens VIEILLOT, Encycl. méth. 372. = *Tinamus obsoletus* TEM.
- curvirostris** SCLATER, Nomencl. Av. neut. 163. (*Nothoprocta*). [Aequatoria.
Rhynchotus perdix SCLATER, Proc. Zool. Soc. 1860. 790.
- Darwini** GRAY, List Gallinae 104. (*Nothura*). — SCLATER, Proc. Zool. Soc. 1872. 547. [Bolivia.
Nothura minor GOULD, Voy. Beagle 119.
Delattrei BONAPARTE, Compt. rend. 1855. = *Tinamus cinnamomeus* LESS.
- erythropus** v. PELZELN, Wien. Zool. bot. Verhdlg. 1863. 1127. [Brasilía.
Nothocercus erythronotus GRAY, Handlist III. 5.
Frantzi LAWRENCE, Ann. Lyc. New York 1868. IX. 140. = *Tinamus Bonapartei* GR.
- guttatus** v. PELZELN, Wien. Zool. bot. Verhdlg. 1863. 1126. [Brasilía.
Crypturus guttatus THIENEMANN, Fortpflanzgsgesch. 24.
- guttulatus** GRAY, List Gallinae 97. [Brasilía.
- Julius** BONAPARTE, Compt. rend. 1854. XXXVIII. 663. — HARTLAUB, Journ. 1854. 410. [Nov. Granada. Columbia.
Nothocercus julius BONAPARTE, ibid. 1856. XLII. 881.
- Kleaei** v. TSCHUDI, Wieg. Arch. 1843. 387. [Peruvia. Bolivia.
Crypturus Kleei v. TSCHUDI, Faune per. 47.
Tinamus Kleei GRAY, Genera Birds III. 524.
Tinamus Weddelli BONAPARTE, Compt. rend. 1856. XLII. 881.
- longirostris** GRAY, List Gallinae 97. [America merid.
Nothocercus longirostris GRAY, Handlist III. 4.
- maculicollis** SALVIN, Proc. Zool. Soc. 1867. 102. (*Rhynchotus*). [Bolivia.
- maculosa** TEMMINCK, Pig. Gall. III. 557. [Brasilía.
Crypturus maculosus LICHTENSTEIN, Verz. Doubl. 68.
Cryptura fasciata VIEILLOT, Encycl. méth. 370.
Tinamus medius SPIX, Av. Brasil. II. Tb. 81.
Nothura media WAGLER, Syst. Av. spec. 3.
Nothura maculosa BURMEISTER, Uebers. Th. Bras. III. 330.
- major** SPIX, Aves Brasil. II. 64. Tb. 80. [Guiana. Brasilía.
Tetrao major GMELIN, Syst. Nat. I. 767. — BUFFON, Pl. enlum. 476.
Tinamus brasiliensis LATHAM, Ind. Ornith. II. 633.
Perdix major brasiliensis BRISSON, Ornith. I. 227.
Tinamus brasilianus VIEILLOT, Encycl. méth. 224.
Cryptura magua VIEILLOT, Encycl. méth. 230.
Pezus serratus SPIX, Aves Brasil. II. Tb. 76.
Crypturus serratus WAGLER, Syst. Av. spec. 2.
Crypturus subcristatus LICHTENSTEIN.
Trachypelmus subcristatus CABANIS, Schomb. Reise III. 749.
Trachypelmus brasiliensis BURMEISTER, Uebers. Th. Bras. III. 325.
- major** MOORE, Proc. Zool. Soc. 1869. 253. = *Tinamus robustus* SCLAT.
- marmoratus** GRAY, List Gallinae 97. (*Nothura*). [Bolivia.
medius SPIX, Aves Brasil. II. 65. Tb. 81. = *Tinamus maculosus* TEM.
- megapodius** BONAPARTE, Compt. rend. 1856. XLII. 954. (*Crypturus*). — Guiana.
- meserythrus** SCLATER, Proc. Zool. Soc. 1859. 392. [Guatemala.
Crypturus meserythrus SCLATER, Exot. Ornith. Tb. 47.
Tinamus pileatus LAWRENCE, Ann. Lyc. New York VII. 334.
minor SPIX, Aves Bras. II. Tb. 82. = *Tinamus nanus* TEM.

- modestus** CABANIS, Journ. Ornith. 1869. 212. (*Crypturus*). [Costa Rica.
nanus TEMMINCK, Pig. Gallin. III. 600; Pl. color. 316. [Paraguay.
Ynambu carape AZARA, Apunt. III. 45.
Nothura nana, *N. minor* WAGLER, Syst. Av. spec. 45.
Tinamus minor SPIX, Av. Bras. II. 65. Tb. 82.
Tinamus panus VIEILLOT, Encycl. méth. 371.
Taoniscus pavoninus GLOGER 1842.
Pavoncula nana BONAPARTE, Compt. rend. 1856. XLII. 881.
- nigricapillus** GRAY, List Gallinae 97. [Chili.
Nothocercus nigricapillus SCLATER, Nomencl. Av. neotr. 152.
- noctivagus** Pz. WIED, Reise I. 160. 246. [Brasilia.
Pezus zabele SPIX, Aves Bras. II. Tb. 77.
Cryptura noctivagus WAGLER, Syst. Av. spec. 6.
Nothocercus noctivagus BONAPARTE, Compt. rend. 1856. XLII. 881.
- obsoletus** TEMMINCK, Pig. Gallin. III. 588; Pl. color. 196. [Brasilia. Paraguay.
Inamba azelado AZARA, Apunt. III. 52.
Tinamus coerulescens VIEILLOT, Encycl. méth. 372.
Tinamus rufus Mus. paris.
Crypturus obscurus LICHTENSTEIN, Verz. Doubl. 68.
Crypturus obsoletus WAGLER, Syst. Av. spec. 11. — BURMEISTER, Uebers. Th. Bras. III. 316.
- ornatus** SALVIN, Proc. Zool. Soc. 1867. 102. (*Rhynchotus*). [Bolivia.
panus VIEILLOT, Encycl. méth. 371. = *Tinamus nanus* TEM.
Pentlandi SALVIN, Proc. Zool. Soc. 1867. 102. (*Rhynchotus*) — Bolivia.
- perdix** [Chili.
Tetrao perdix MOLINA, Hist. Chili.
Crypturus perdicarius v. KITTLITZ, Mém. acad. Petersbg. 1831. I. 192. Tb. 12.
Rhynchotus perdix GRAY, Genera Birds III. 525.
Rhynchotus perdicarius GRAY, Handlist III. 5.
Nothura perdicaria GERMAIN, Proc. Boston Soc. 1860. 312.
- peruvianus** BONAPARTE, Compt. rend. 1856. XLIII. 573. [Peruvia.
Crypturus peruvianus GRAY, Handlist III. 4.
plumbeus LESSON, Traité Ornith. 513. = *Tinamus tataupa* TEM.
punctulatus GAY, Hist. nat. Chili. (*Rhynchotus*) — Bolivia.
- radiatus** GRAY, List Gallinae 97. [Bolivia.
Nothocercus radiatus GRAY, Handlist I. 4.
- robustus** SCLATER, Exot. Ornith. Tb. 44. [Mexico.
Tinamus major MOORE, Proc. Zool. Soc. 1869. 253.
- rufescens** TEMMINCK, Pig. Gallin. III. 552. 748; Pl. color. 412. [Brasilia. Paraguay.
Inambu guazu AZARA, Apunt. III. 34.
Tinamus guazu, *T. fasciatus* VIEILLOT, Encycl. méth. 370.
Rhynchotus fasciatus SPIX, Aves Brasil. II. 60. Tb. 76.
Rhynchotus rufescens WAGLER, Syst. Av. sp. 1. — BURMEISTER, Uebers. Th. Bras. III. 327.
Crypturus rufescens LICHTENSTEIN, Verz. Doubl. 67.
- ruficeps** SCLATER, Nomencl. Av. neotr. 162. — *Aequatoria*.
- Sallaei** SCLATER, Proc. Zool. Soc. 1859. 392; Exot. Ornith. Tb. 45. [Mexico.
Nothocercus Sallaei BONAPARTE, Compt. rend. 1856. XLII. 955.
- solitarius** VIEILLOT, Encycl. méth. 373. = *Tinamus tao* TEM.
- Sovi** TEMMINCK, Pig. Gallin. III. 579. [Guiana. Brasilia.
Tetrao Sovi GMELIN, Syst. Nat. I. 768.
Tetrao pileatus BODDAERT, Tabl. Pl. enl. 829.
Crypturus Sovi LICHTENSTEIN, Verz. Doubl. 68. — BURMEISTER, Uebers. Th. Bras. III. 316.
Cryptura Sovi VIEILLOT, Encycl. méth.
Crypturus pileatus GRAY, Handlist III. 4.

- strigulosus** TEMMINCK, Pig. Gallin. III. 582. [Brasilia.
Cryptura strigulosa VIEILLOT, Encycl. méth. 374. — BURMEISTER, Uebers.
 Th. Bras. III. 322.
Nothocercus strigulosus BONAPARTE, Compt. rend.
 sylvicola VIEILLOT, Encycl. méth. 373. = *Tinamus undulatus* TEM.
- tao** TEMMINCK, Pig. Gallin. III. 569. [Venezuela. Brasilia.
Macoicagoa AZARA, Apunt. III. 57.
Cryptura solitaria VIEILLOT, Encycl. méth. 373.
Crypturus tao LICHTENSTEIN, Verz. Doubl. 67.
Trachypelmus tao BURMEISTER, Uebers. Th. Bras. III. 324.
- tataupa** TEMMINCK, Pig. Gallin. III. 590; Pl. color. 415. — SWAINSON, Zool.
 Illustr. Tb. 19. [Brasilia. Paraguay.
Tataupa AZARA, Apunt. III. 48.
Pezus niambu SPIX, Aves Bras. II. 64. Tb. 78.
Tinamus plumbeus LESSON, Traité Ornith. 513.
Crypturus parvirostris WAGLER, Syst. Av. sp. 13.
Crypturus lepidotus SWAINSON, Illustr. I. Tb. 19.
Crypturus exiguus LICHTENSTEIN, Mus. berol.
Crypturus tataupa LICHTENSTEIN, Verz. Doubl. 68. — BURMEISTER, Uebers. Th.
 Bras. III. 314.
Crypturus cervinus BONAPARTE, Compt. rend. 1856. XLII. 881.
- undulatus** TEMMINCK, Pig. Gall. III. 582. [Brasilia. Paraguay.
Cryptura sylvicola VIEILLOT, Gal. Ois. Tb. 216.
Tinamus bimaculatus GRAY, List Gallinae 97.
Crypturus undulatus WAGLER, Syst. Av. spec. 8. — BURMEISTER, Uebers. Th.
 Bras. III. 322.
Inambu listado AZARA, Apunt. III. 53.
- variegatus** LATHAM, Ind. Ornith. II. 634. [Brasilia. Guiana.
Tetrao variegatus GMELIN, Syst. Nat. I. 768. — BUFFON, Pl. enl. 828.
Cryptura variegata VIEILLOT, Encycl. méth. 215. — BURMEISTER, Uebers. Th.
 Bras. III. 321.
Nothocercus variegatus BONAPARTE, Compt. rend. 1856. XLII. 881.
- vermiculatus** TEMMINCK, Pl. color. 369. = *Tinamus adspersus* TEM.
Weddelli BONAPARTE, Compt. rend. 1856. XLII. 881. 954. = *Tinamus Kleei* TSCH.
- TINNUNCULUS** (Falconidae) VIEILLOT, Ois. Amér. sept. — GRAY, Genera Birds
 I. 21. = *Falco* LIN.
- The forms agree with those of *Falco*; but the tarsi are more or less lengthened,
 strong, and covered in front with large transverse hexagonal scales. Toes mod-
 erate and strong.
- Specierum nomina sunt eadem generis *Falco*, et synonyma:
alaudarius GRAY, Genera Birds I. 21. = *Falco tinnunculus* L.
cinnamomeus GRAY, Genera Birds II. 21. = *Falco sparverius* L.
dominicensis CABANIS, Journ. Ornith. 1854. = *Falco sparverius* L.
leucophrys RIDGEWAY, Proc. acad. Phil. 1870. 147. = *Falco sparverius* L.
phalaena LESSON, Descr. Mammif. Ois. 172. = *Falco sparverius* L.
saturatus BLYTH, Journ. as. Soc. 1859. 277. = *Falco moluccensis* HJ.
sparveroides BONAPARTE, Conspect. Av. I. 27. = *Falco sparverius* L.
- TINOCHORUS** LESSON 1830. = *Thinochorus* ESCH.
- TIRICA** BONAPARTE, Rev. Mag. Zool. 1854. 151. = *Brotagerys* VIG.
 Specc. cf. *Brotagerys tirica*, Br. virescens, Br. xanthoptera.
- TITANUS** MÜHRING, Genera Avium 1752. = *Limosa* BRISS.
- TITIA** HERMANN, Observ. Zool. 1804. 135. = ?
 Rostrum validum, curvum. Pedes scansorii. Cauda mollis.
- TITYRA** (Ampelidae) VIEILLOT, Analyse 1816. 39. — GRAY, Genera Birds I.
 253. = *Psaris* CUV.
- Bec glabre à la base, robuste, épais, droit, un peu déprimé, convexe dessus

et dessous; mandibule inférieure entaillée, aiguë et retroussée à la pointe. Bouche ample, ciliée.

- affinis GRAY, Genera Birds I. 254. = *Hadrostomus atricapillus* CAB.
 Aglajae GRAY, Genera Birds I. 254. = *Hadrostomus Aglajae* CAB.
 albescens GRAY, Genera Birds I. 254. = *Elainia Suiriri* GR.
 albifrons GRAY, Genera Birds I. 254. = *Psaris atricapillus*.
 albinuchus SUPRA II. 152. = *Psaris albinuchus*.
 albitorques DUBUS, Bull. acad. Bruxelles 1847. XIV. 104. = *Psaris albitorques*.
 atricapilla VIEILLOT, Encycl. méth. 859. = *Hadrostomus atricapillus* CAB.
 brasiliensis GRAY, Genera Birds I. 253. = *Psaris brasiliensis* SW.
 brevirostris GRAY, Genera Birds I. 254. = *Elainea brevirostris* SUNDEV.
 castanea JARDINE, Illustr. Ornith. Tb. 10. Fig. 2. = *Psaris polychropterus*.
 cayana JARDINE, Illustr. Ornith. Tb. 10. Fig. 2. = *Psaris cayanus* CUV.
 cinerascens GRAY, Genera Birds I. 253. = *Hadrostomus atricapillus* CAB.
 cinerea VIEILLOT, Gal. Ois. Tb. 134. = *Psaris cayanus* CUV.
 citrina GRAY, Genera Birds I. 254. = *Elainea albicollis* CAB.
 cristata JARDINE, Illustr. Ornith. Syn. = *Hadrostomus atricapillus* CAB.
 Cuvieri GRAY, Genera Birds I. 253. = *Psaris viridis* HARTL.
 eques GRAY, Genera Birds I. 254. = *Psaris cinereus*.
 erythrogenys JARDINE, Zool. Journ. II. 483. = *Psaris inquisitor* CUV.
 Fraseri SCLATER, Proc. Zool. Soc. 1866. 757. = *Psaris albitorques*.
 guianensis GRAY, Genera Birds I. 253. = *Psaris cayanus* CUV.
 habia GRAY, Genera Birds I. 253. = *Lamprospiza habia* CAB.
 inquisitor GRAY, Genera Birds I. 253. = *Psaris inquisitor* D'ORB.
 intermedia CABANIS, Mus. Heine. II. 81. = *Psaris cayanus* CUV.
 Jardinei GRAY, Genera Birds I. 253. = *Psaris inquisitor* D'ORB.
 leucogaster GRAY, Genera Birds I. 254. = *Psaris cinereus*.
 leuconotus GRAY, Genera Birds I. 254. Tb. 63. = *Hadrostomus niger* CAB.
 marginata GRAY, Genera Birds I. 254. = *Psaris atricapillus*.
 megacephala GRAY, Genera Birds I. 254. = *Hadrostomus atricapillus* CAB.
 minima GRAY, Genera Birds I. 254. = *Euscarthmus minimus*.
 mitrata GRAY, Genera Birds I. 254. = *Psaris cinereus*.
 modesta GRAY, Genera Birds I. 254. = *Elainea modesta* SUND.
 Nattereri GRAY, Genera Birds I. 254. = *Psaris inquisitor* D'ORB.
 nigra GRAY, Genera Birds I. 254. = *Psaris niger* SW.
 nigra JARDINE, Illustr. Ornith. I. Syn. = *Zetetes niger* CAB.
 pectoralis GRAY, Genera Birds I. 254. = *Psaris roseicollis* JARD.
 personatus JARDINE, Illustr. Ornith. Tb. 24. = *Psaris personatus*.
 pileata JARDINE, Illustr. Ornith. Tb. 17. = *Hadrostomus atricapillus* CAB.
 rufescens GRAY, Genera Birds I. 254. — ?
 rufa VIEILLOT, Dict. hist. nat. III. 347. = *Hadrostomus atricapillus* CAB.
 rubescens GRAY, Genera Birds I. 254. = *Psaris cinereus*.
 ruficauda GRAY, Genera Birds I. 254. = *Tyrannus varius*.
 ruficeps GRAY, Genera Birds I. 254. = *Psaris polychropterus*.
 Selbyi GRAY, Genera Birds I. 253. = *Psaris inquisitor* D'ORB.
 semifasciata CABANIS, Wieg. Arch. 1847. XIII. 239. = *Psaris semifasciatus* JARD.
 splendens GRAY, Genera Birds I. 254. = *Psaris polychropterus*.
 strigata GRAY, Genera Birds I. 253. = *Hadrostomus atricapillus* CAB.
 surinama STRICKLAND, Contrib. Ornith. 1848. = *Psaris surinamus*.
 Swainsoni GRAY, Genera Birds App. = *Psaris atricapillus*.
 tityroides GRAY, Genera Birds I. 452. = *Psaris personatus*.
 variegata GRAY, Genera Birds I. 452. = *Psaris polychropterus*.
 versicolor GRAY, Genera Birds I. 452. = *Psaris versicolor* KAUP.
 Vieilloti JARDINE, Illustr. Ornith. Tb. 10. Fig. 1. = *Psaris viridis* HARTL.
 viridis VIEILLOT, Encycl. méth. 860. = *Psaris viridis* HARTL.
- TMETOCEROS** BONAPARTE, Consp. Vol. Anis. 1854. = *Buceros* L.
 Species cf. genus *Buceros*.

TMETOTROGON SUNDEVALL, Meth. Av. 84. = *Trogon rhodogaster* TEM.

TOCCUS, TOCKUS LESSON, Traité Ornith. 1831. 252. = *Buceros* LIN.

Bec recourbé, élevé, très comprimé, à arête vive, à bords lisses ou dentelés.

Species eadem *Bucerotis*, synonyma sunt:

bicornis HORSFIELD, Cat. EInd. Comp. II. 597. = *Buceros ginginianus* LATH.

sulcirostris BONAPARTE, Consp. Av. I. 91. = *Buceros Panini* BODD.

TODARNA REICHENBACH, nat. Syst. 10. = *Tadorna*.

TODIRAMPHUS LESSON, Mém. Soc. hist. nat. 1828. III. 420. = *Dacelo* LEACH.

Bec droit, déprimé, à mandibules égales, obtuses à leurs extrémités aplaties, à bords lisses; narines en fissure oblique peu apparente, sur le rebord du front; ailes courtes, arrondies, première rémige brève, la quatrième la plus longue; queue longue; tarses réticulés.

Species eadem generis *Dacelo*, synonyma sunt:

australasiae CASSIN, Catal. Halc. 13. = *Dacelo sancta* SCHLEG.

chlorocephalus BONAPARTE, Consp. Av. I. 156. = *Dacelo chloris* SCHLEG.

collaris BONAPARTE, Consp. Av. I. 156. = *Dacelo chloris* SCHLEG.

coronatus BONAPARTE, Consp. Av. I. 157. = *Dacelo sacra* SCHLEG.

divinus LESSON, Mém. soc. hist. nat. III. 422. = *Dacelo venerata*.

occipitalis BLYTH, Journ. as. Soc. 1846. 23. = *Dacelo chloris* SCHLEG.

platyrostris BONAPARTE, Consp. Av. I. 156. = *Dacelo recurvirostris*.

Reichenbachi HARTLAUB, Wieg. Arch. 1852. II. 21. = *Dacelo cinnamominus* SCHLEG.

saurophagus BONAPARTE, Consp. Av. I. 157. = *Dacelo albicilla* LESS.

sordidus BONAPARTE, Consp. Av. I. 157. = *Dacelo chloris* SCHLEG.

superciliosus REICHENBACH, Handb. Ornith. I. 34. = *Dacelo sacra* SCHLEG.

tutu CASSIN, Unit. St. Expl. 192. = *Dacelo sacra* SCHLEG.

varius BLYTH, Journ. as. Soc. 1846. 11. = *Dacelo coromandelica* SCHLEG.

vitiensis PEALE, Unit. St. Expl. Tb. 16. = *Dacelo sacra* SCHLEG.

TODIROSTRUM LESSON, Traité Ornith. 1831. 384. — GRAY, Genera Birds I. 257. = *Triccus* CAB.

Bec allongé, déprimé, aplati, linguiforme; tarses minces, grêles; ailes très courtes, breves.

auriculare DE LAFRESNAYE, Rev. Zool. 1846. 34. = *Euscarthmus auricularis*.

calopterus SCLATER, Proc. Zool. Soc. 1857. 82. Tb. 125. Fig. 1. = *Triccus calopterus*.

capitale SCLATER, Proc. Zool. Soc. 1857. 82. Tb. 125. Fig. 2. = *Triccus capitalis*.

chrysocrotaphus STRICKLAND, Contrib. Ornith. 1850. Tb. = *Triccus chrysocrotaphus*.

cinereicollis GRAY, Genera Birds I. 257. = *Euscarthmus auricularis*.

cinereum LESSON, Traité Ornith. 384. = *Todus cinereus* L.

cinereogulare SCLATER, Proc. Zool. Soc. = *Triccus cinereogularis*.

diops DE LAFRESNAYE, Rev. Zool. 1846. 365. = *Euscarthmus nidipendulus* WIED.

ecaudatum D'ORBIGNY, Voy. Amér. mérid. 316. Tb. 33. Fig. 1. — *Bolivia*.

Orchilus ecaudatus v. PELZELN, Ornith. Bras. 102. — SCLATER, Proc. Zool. Soc. 1868. 631.

exile SCLATER, Proc. Zool. Soc. 1857. 82. Tb. 125. Fig. 3. = *Colopterus pilaris* CAB.

flavifrons DE LAFRESNAYE, Rev. Zool. 1846. 361. = *Todus poliocephalus* WIED.

fumifrons HARTLAUB, Journ. Ornith. 1858. 35. = *Euscarthmus fumifrons* CAB.

furcatum DE LAFRESNAYE, Rev. Zool. 1846. 362. = *Euscarthmus furcatus* PELZ.

Ceratotriccus furcatus CABANIS, Journ. Ornith. 1874. 87.

galeatum SCLATER, Proc. Zool. Soc. 1857. = *Colopterus galeatus* CAB.

granadense HARTLAUB, Rev. Zool. 1843. 269. — JARDINE, Contrib. Ornith. 1852. Tb. 45. Fig. 1. — *Nov. Granada*.

Todirostrum pectorale KAUP.

griseum GRAY, Genera Birds I. 257. = *Todus griseus* DESM.

gulare D'ORBIGNY, Synops. Av. 46. = *Euscarthmus gulare* BURM.

leucogaster LESSON, Traité Ornith. 384. = *Rhipidura fusciventris*.
 maculatum LESSON, Traité Ornith. 384. = *Triccus maculatus* CAB.
 margaritaceiventer D'ORBIGNY, Voy. Amér. mérid. Tb. 33. Fig. 2. = *Euscarthmus margaritaceiventris* PELZ.
 melanocephalum GRAY, Genera Birds I. 257. = *Todus cinereus* LIN.
 multicolor STRICKLAND, Contr. Orn. 1852. 41. Tb. 85. Fig. 2. = *Triccus ruficeps*.
 nigriceps SCLATER, Proc. Zool. Soc. 1855. 66. Tb. 84. Fig. 1. = *Triccus nigriceps* CAB.
 olivaceum LAWRENCE, Ibis 1859. 12. (*Oncostoma*.) — Panama.
 orbitatum GRAY, Genera Birds I. 257. = *Euscarthmus orbitatus* WIED.
 picatum SCLATER, Proc. Zool. Soc. 1858. 70. = *Triccus picatus*.
 platycircus SWAINSON, Nat. Libr. X. = *Crateropus platycircus* SW.
 plumbeiceps DE LAFRESNAYE, R. Zool. 1846. 361. = *Euscarthmus gularis* BURM.
 plumbeum GRAY, Genera Birds I. 257. = *Todus plumbeus* GMEL.
 poliocephalum SCLATER, Proc. Zool. Soc. 1857. = *Triccus poliocephalus* BURM.
 pulchellum SCLATER, Proc. Zool. Soc. 1873. 785. = *Triccus pulchellus*.
 recurvirostrum GRAY, Genera Birds I. 257. = *Dacelo recurvirostris*.
 ruficeps GRAY, Genera Birds I. 257. = *Conopophaga melanops* SCL.
Muscicapa ruficeps DE LAFRESNAYE, Rev. Zool. 1843. 291.
Serpophaga ruficeps Supra II. 642. = *Tyrannula ruficeps* SCLATER 1853.
 ruflatum HARTLAUB, Journ. Ornith. 1855. 98. = *Euscarthmus gularis* BURM.
 schistaceiceps SCLATER, Ibis 1859. 444. = *Triccus schistaceiceps*.
 spiciferum DE LAFRESNAYE, Rev. Zool. 1846. 363. = *Euscarthmus galeatus* CAB.
 striaticolle DE LAFRESNAYE, Rev. Zool. 1853. 58. = *Euscarthmus striaticollis* PELZ.
 superciliare LAWRENCE, Ann. Lyc. New York 1871. X. 9. = *Triccus superciliaris*.
 sylvia GRAY, Genera Birds I. 257. = *Todus sylvia* DESM.

TODOPSIS BONAPARTE, Compt. rend. 1854. XXXVIII. 652.

Bonapartei GRAY, Proc. Zool. Soc. 1859. 156. — *Aru*.

coeruleocephala BONAPARTE, Compt. rend. 1854. XXXVIII. 652. = *Todus cyanocephalus* QG.

cyanocephalus GRAY, Proc. Zool. Soc. 1855. 177. ♂ = *Todus cyanocephalus* QG.

Grayi WALLACE, Proc. Zool. Soc. 1862. 1616. = *Myiagra glauca* SCHL.

mysorensis MEYER, Wien. Sitzgsber. 1874. LIX. 79. = *Todopsis Bonapartei* GR.

sericyanea GRAY, Handlist I. 334. = *Malurus sericyaneus* ROSEB.

Wallacei GRAY, Proc. Zool. Soc. 1861. 429. = *Malurus (Tchitrea) Wallacei* SCHL.

TODUS (Todinae) — LINNE, Syst. Nat. 1766. — DE LAFRESNAYE, Rev. Zool. 1847. 326. — SHARPE, Ibis 1874. 344.

Bill lengthened, broad throughout, contracting suddenly at the tip, very flat. Bristles short, weak or none. Tail short, very slender, rounded. Legs long, weak. Toes short; the outer more or less united to the middle toe. — 7 Specc.

angustirostris DE LAFRESNAYE, Revue Mag. Zool. 1851. 478. [*Hispaniola*.

cancroma LICHTENSTEIN, Verz. Doubl. 51. = *Platyrrhynchus cancroma* TEM.

cyanocephalus QUOY et GAIMARD, Voy. Astrolabe Tb. 5. Fig. 4. ♀

cinereus LINNE, Syst. Nat. I. 778. = *Triccus cinereus* CAB.

cinereus SPIX, Aves Bras. II. 8. Tb. 10. Fig. 1. = *Triccus maculatus* CAB.

crinitus LICHTENSTEIN, Mus. berol. = *Euscarthmus fumifrons* CAB.

cyanocephalus QUOY et GAIMARD, Voy. Astr. 227. Tb. 5. Fig. 4. [*Nov. Guinea*.

Tchitrea coeruleocephalus GRAY, Genera Birds I. 260.

Todopsis cyanocephala GRAY, Proc. Zool. Soc. 1858. 177. — MEYER, Wien.

Sitzgsber. 1874. LIX. 78.

Tchitrea cyanocephala Supra II. 599. (recte!)

dominicensis DE LAFRESNAYE, Rev. Zool. 1847. 331.

[*Hispaniola*.

Todus BRISSON, Ornith. IV. 528. Tb. 41. Fig. 2. — BUFFON, Pl. enlum.

585. Fig. 2.

Todus viridis VIEILLOT, Ois. Am. sept. I. 87. Tb. 56; Gal. Ois. II. 198. Tb. 124.

Todus subulatus GRAY, Genera Birds I. 63. Tb. 32. — SHARPE, Ibis 1874.

351. Tb. 13. Fig. 1. 2.

ferrugineus GMELIN, Syst. Nat. I. 446. = *Muscivora ferruginea* CAB.

flavigaster LATHAM. — *Eopsaltria australis* GRAY.

gracilipes SCLATER, Proc. Zool. Soc. 1855. 149. — *Bogota*.

hypochondricus BRYANT, Proc. Boston. Soc. 1866. X. 250. = *Todus portoricensis* LESS.

leucocephalus PALLAS, Spicil. VI. 19. Tb. 3. Fig. 2. = *Fluvicola leucocephala* HARTL.

limbatus LICHENSTEIN, Mus. berol. = *Euscarthmus limbatus* CAB.

macrorhynchus GMELIN, Syst. Nat. I. 446. = *Cymbirhynchus macrorhynchus* GR.

maculatus DESMAREST, Hist. Tangara Tb. 4. = *Triccus maculatus* CAB.

marginatus LICHENSTEIN, Verz. Doubl. 51. = *Psaris atricapillus*.

megacephalus SWAINSON, Flycatch. 177. Tb. 19. = *Euscarthmus auricularis*.

melanocephalus SPIX, Av. Bras. II. 8. Tb. 9. Fig. 2. = *Triccus cinereus* CAB.

mexicanus LESSON, Ann. sc. nat. 1838. IX. 167.

[Mexico.

Todus viridis Diction. sc. nat. Tb. 32. Fig. 1.

multicolor GOULD, Icon. Av. Tb. 2. = *Todus portoricensis* LESS.

nasutus LATHAM, Ind. Ornith. I. 268. = *Cymbirhynchus macrorhynchus* GR.

nigriceps ILLIGER, Mus. berol. = *Triccus Illigeri* CAB.

olivaceus LICHENSTEIN, Verz. Doubl. 51. = *Cyclorhynchus olivaceus* GR.

perspicillatum LICHENSTEIN, Mus. berol. = *Triccus poliocephalus* BURM.

pictus BODDAERT, Tabl. Pl. enl. 49. = *Alcedo picta*.

platyrhynchus GMELIN, Syst. Nat. I. 446. = *Platyrhynchus cancroma* TEM.

plumbeus GMELIN, Syst. Nat. I. 446. = *Todirostrum plumbeum* GR.

poliocephalus Pz. WIED, Beitr. Natg. Bras. III. 964. = *Triccus poliocephalus* BRM.

portoricensis LESSON, Ann. sc. nat. 1838. IX. 167.

[Cuba. Portorico.

Todus viridis VIGORS, Zool. Journ. 1826. II. 426.

Todus multicolor GOULD, Icon. Av. Tb. 2. — SHARPE, Ibis 1874. 353. —

GUNDLACH, Journ. Ornith. 1874. 176.

Todus cyanogenys D'ORBIGNY, Hist. nat. Cuba Tb. 22.

Todus hypochondricus BRYANT, Proc. Boston Soc. 1866. X. 250.

pulcherrimus SHARPE, Ibis 1874. 353. Tb. 13. Fig. 3.

[Jamaica.

regius GMELIN, Syst. Nat. I. 445. = *Muscivora regia* GRAY.

rostratus LATHAM, Ind. Ornith. I. 268. = *Platyrhynchus cancroma* TEM.

ruficollis LICHENSTEIN, Mus. berol. = *Euscarthmus gularis* BURM.

subulatus GOULD. — GRAY, Genera Birds Tb. 22. = *Todus dominicensis* LAFR.

sylvia DESMAREST, Hist. Tang. Tod. Tb. 69.

viridis LINNE, Syst. Nat. I. 178. — SHARE, Ibis 1874. 379.

[Antillae.

viridis VIGORS, Zool. Journ. 1826. II. 426. = *Todus portoricensis* LESS.

TOENIOENAS BONAPARTE 1855. = *Taenioenas* REICH.

TOLMAETUS BLYTH, Journ. as. Soc. 1846. 5. = *Aquila* MÖHR.

TOMOELEIA Maugei REICHENBACH, natürl. Syst. 25. = *Geopeleia Maugei* GR.

TOPAZA (Trochilidae). — LESSON 1829. — GRAY, Genera Birds 1849. I. 109.

Synon.: Topazes Less. — Lampornis Reichb. — Microchera, Florisuga, Delattrea Bp.

Bill longer than the head, stout and slightly curved, espially at the tip, which is acute; the culmen keeled above the nostril and the rounded and the lateral margins dilated over the lower mandible; the nostrils basal with the opening covered by a large scale, which is mostly concealed by the frontal plumes. Wings long and pointed, with the first quill the longest. Tail moderate, broad, and slightly emarginated or rounded, with two narrow feathers on each side prolonged beyond the others. Tarsi very short, slender, and partly covered with plumes. Toes long and slender; the lateral ones united at the base, with the outer shorter than the inner one; and the hind toe long and armed with a small curved claw. — 6 Specc.

albicoronata LAWRENCE.

[Nova Granada.

Microchera albicoronata GOULD, Monogr. Troch. II. Tb. 116.

atra GRAY, Genera Birds I. 110. = *Topaza fusca* GR.

fimbriata GRAY, Genera Birds I. 110. = *Topaza mellivora* GR.

flabellifera GRAY, Genera Birds I. 110.

Florisuga flabellifera BONAPARTE, Consp. Av. I. 74. — GOULD, Monogr. Troch. II. Tb. 114. [Tobago.]

Trochilus flabelliferus GOULD, Proc. Zool. Soc. 1846. 45.

fusca

[Brasilia.]

Trochilus fuscus VIEILLOT, Encycl. méth. 552.

Trochilus ater Pz. WIED, Beitr. Natg. Bras. IV. 52.

Trochilus atratus LICHTENSTEIN, Verz. Doubl. 14.

Colibri leucopygius SPIX, Av. Bras. I. 81. Tb. 81. Fig. 3.

Trochilus niger SWAINSON, Zool. Illustr. II. Tb. 82.

Ornismya lugubris LESSON, Oiseaux Mouch. 132. Tb. 38. 39.

Lampornis niger JARDINE, Humm. Birds II. 156.

Mellisuga atra STEPHENS, gener. Zool. XIV. 243.

Topaza atra GRAY, Genera Birds I. 110.

Florisuga atra BONAPARTE, Consp. Av. I. 74. — GOULD, Monogr. Troch. II. Tb. 115.

Florisuga fusca REICHENBACH, Aufz. Col. 14.

Henrici GRAY, Genera Birds I. 110. = *Polytmus Henrici*.

mellivora GRAY, Genera Birds I. 110.

[Guiana.]

Trochilus mellivorus LINNE, Syst. Nat. I. 193. — JARDINE, Hum. Birds I. 139. Tb. 30.

Trochilus fimbriatus GMELIN, Syst. Nat. I. 493. — BUFFON, Pl. enlum. 276. Fig. 2; 640. Fig. 2.

Ornismya mellivora LESSON, Ois. mouch. 90. Tb. 21. 22.

Mellisuga surinamensis STEPHENS, gener. Zool. XIV. 243.

Lampornis mellivora JARDINE, Humm. Birds II. 155.

Topaza fimbriata GRAY, Genera Birds I. 110.

Florisuga mellivora BONAPARTE, Consp. Av. I. 73. — GOULD, Monogr. Troch. II. Tb. 113.

Orthorhynchus mellivora ILLIGER, Prodr. Syst. 209.

opaca GRAY, Genera Birds I. 110.

[Peruvia.]

Trochilus opacus v. TSCHUDI, Fauna peruan. 248.

parvirostris LAWRENCE.

Microchera parvirostris SALVIN, Proc. Zool. Soc. 1867. 154.

pella GRAY, Genera Birds I. 110. — GOULD, Monogr. Troch. II. Tb. 66.

[Guiana.]

Trochilus pella, *Tr. paradiseus* LINNE, Syst. Nat. I. 189. — LESSON, Colibri. 21. Tb. 2—5.

Colibri topaza BUFFON, Pl. enl. 599. Fig. 1. — VIEILLOT, Ois. dor. I. 15. Tb. 2. 3.

Lampornis pella JARDINE, Hum. Birds II. 15.

pyra GRAY, Genera Birds I. 110. — GOULD, Monogr. Troch. II. Tb. 67.

Trochilus pyra GOULD, Proc. Zool. Soc. 1846. 85.

violacea GRAY, Genera Birds I. 110. = *Polytmus jugularis* GR.

TORDA DUMERIL, Zool. anal. 1806. = *Alca torda* L.

TORIA (Columbidae) HODGSON, as. Research. 1836. XIX. 163. = *Treron*.

Bill shorter than the head, compressed very strong with the tip heavily bent and membrane at the base nearly obsolete; nares longitudinal, linear, simple; wings submedial; 2. longest, 3. lunately emarginated on the inner web; the rest simple; tail 14, short, even; orbits and lores nude; tarsi equal to the central toe, nude; knees clad; acrotarsial scales nearly perfect; paratarsus smooth.

Capellei BLYTH, Journ. as. Soc. 1845. 848. = *Treron Capellei* BL.

nipalensis HODGSON, as. Research. XIX. 164. = *Treron nipalensis* BL.

TORPUS BOIE 1858. = *Brotogerys* VIG.

TORQUILLA BRISSON, Ornith. 1760. = *Junx* L.

TORTICELLA GLOGER. = *Ortyxelos Meyffreni* V.

TOTANUS (Scolopacidae. — Totano vox ital.). — BECHSTEIN, Natg. Deutschl. 1803. — NAUMANN, Natg. Vögel Deutschl. VIII. 53. — GRAY, Genera Birds III. 572.

Synon.: Ilyornis, Helodromas, Gambetta, Erythroscelis, Rhyacophilus, Hodites Kaup. — Glottis Koch. — Limicola Leach. — Symphemia Raf. — Catroptophorus, Rhynchophilus Bp. — Heteroscelis Baird.

Schnabel lang oder länger als der Kopf, schwach, allmählig verdünnt, Spitze abwärts gekrümmt, Firste abgerundet, seitlich etwas zusammengedrückt, Schneiden vorn eingezogen, obere Längsfurchen breit und tief. Nasenlöcher schmale durchsichtige Ritzen mit kaum erhöhtem Rändchen und verschliessbar, in weicher Haut gelegen. Füsse sehr lang, schwach, hoch über die Fersen nackt, weich, geschledert, die 3 Vorderzehen mässig lang, dünn, mit Spannhaut, Hinterzehe kurz, hoch eingelenkt, den Boden kaum berührend, Krallen schwach, schmal, gebogen. Flügel mittellang, schmal, Schwingen dritter Ordnung einen Hinterflügel bildend; erste Schwinge längste, alle mit starken geraden Schüften. Schwanz kurz, wenig abgerundet, zwölfederig. Gefieder knapp anliegend, stellenweise pelzartig. — 13 Spec.
acuminatus HORSFIELD, Linn. Transact. 1821. XIII. 192. = *Tringa acuminata* SWINH.

aegocephala BECHSTEIN, Natg. Deutschl. IV. 253. = *Limosa aegocephala* Bp. *australis* HORSFIELD, Linn. Transact. 1821. XIII. 191. = *Totanus glareola* TEM.

Bartramius BONAPARTE, Observ. Wilson 209. = *Actilis Bartramius* SCHL. *brevipes* VIEILLOT, Dict. hist. nat. VI. 409. = *Totanus incanus* V.

calidris BECHSTEIN, Natg. Deutschl. IV. 216. [Europa. Asia. Afr.]

Scolopax calidris LINNE, Syst. Nat. I. 245. — BUFFON, Pl. enl. 827. 845.

Tringa gambetta, *Tr. striata* GMELIN, Syst. Nat. I. 671. 672.

Totanus striatus, *T. naevius* BRISSON, Ornith. V. 190. 200.

Tringa variegata BRÜNNICH, Ornith. bor. 54.

Totanus litoralis, *T. graecus*, *T. meridionalis* BREHM, Vögel Deutschl. 616; Naumannia 1855.

Gambetta calidris BONAPARTE, Compt. rend. 1856. XLIII. 597.

campestris VIEILLOT, Dict. hist. nat. VI. 400. = *Actitis Bartramius* SCHL.

candidus VIEILLOT, Encycl. méth. 1098. = *Totanus cinereus* SCHL.

chilensis PHILIPPI, Wieg. Arch. 1851. 264. = *Totanus melanoleucus* V.

chloropus MEYER, Taschb. Vögel Deutschl. II. 371. = *Totanus griseus* BECHST.

chloropygius VIEILLOT, Encycl. méth. 1100. = *Totanus solitarius* AUD.

cinereus SCHLEGEL, Mus. Pays-Bas Scol. 77. [Asia. Australia. Africa.]

Scolopax cinerea GÜLDENSTÄDT, nov. Comm. Petrop. 1774. XIX. 473. Tb. 19.

Limosa recurvirostra PALLAS, Zoogr. ross. as. II. 181.

Scolopax terek LATHAM, Ind. Ornith. II. 724.

Numenius cinereus VIEILLOT, Encycl. méth. 1175.

Totanus candidus VIEILLOT, Encycl. méth. 1098.

Limicola terek VIEILLOT, Faune franç. 306.

Fedoa terekensis STEPHENS, gen. Zool. XII. 83.

Totanus javanicus HORSFIELD, Linn. Transact. 1821. XIII. 193.

Limosa terek TEMMINCK, Man. Ornith. IV. 426.

Scolopax sumatranus RAFFLES, Linn. Transact. 1822. XIII.

Limosa indiana, *L. cinerea* LESSON, Traité Ornith. 554.

Xenus cinereus KAUP, natürl. Syst. 115.

Totanus sumatranus HORSFIELD, Linn. Transact.

Limosa recurvirostris SCHLEGEL, krit. Uebers. 87.

Xenus guttifer, *X. terek* LICHTENSTEIN, Nomencl. 91.

Tereckia cinerea, *T. guttifer* GRAY, List Genera Birds 88. — GOULD, Birds Austr. VI. Tb. 34.

Tereckia javanica BONAPARTE, List Birds Eur. 57.

Simorhynchus cinereus BLASIUS, Wirbelth. Eur. 74.

Limosa cinerea NAUMANN, Naturg. Vögel Deutschl. XIII. 240. Tf. 386. Fig. 3.

- crassirostris* VIEILLOT, Encycl. méth. 1101. = *Totanus semipalmatus* TEM.
damacensis HORSFIELD, Linn. Transact. 1821. XIII. 192. = *Tringa damacensis* SWINH.
ferrugineicollis VIEILLOT, Encycl. méth. 1099. = *Limosa grisea*.
ferrugineus MEYER, Taschb. Vögel II. 375. = *Limosa rufa* BRISS.
fistulatus BECHSTEIN, Natg. Deutschl. = *Totanus griseus* BECHST.
flavipes VIEILLOT, Encycl. méth. 1106. — AUDUBON, Birds Amer. V. 313. Tb. 344. [America.
Scolopax flavipes GMELIN, Syst. Nat. I. 659. — WILSON, amer. Ornith. VII. 55. Tb. 58.
Totanus leucopyga ILLIGER, Mus. berol.
Totanus natator, *T. fuscocapillus* VIEILLOT, Encycl. méth. 1099.
Gambetta flavipes BONAPARTE, Compt. rend. 1856. XLIII. 597. — BAIRD, Birds N Amer. 732.
Totanus stagnabilis GAY.
floridanus BONAPARTE, List Birds Eur. 51. (*Glottis*.) = *Totanus griseus* BECHST.
fuliginosus GOULD, Voy. Beagle Birds 130. = *Totanus incanus* V.
fuscocapillus VIEILLOT, Encycl. méth. 1099. = *Totanus flavipes* V.
fuscus LEISSLER, Nachtr. Bechstein II. 45. [Europa. Asia.
Scolopax fusca LINNÉ, Syst. Nat. I. 243. — BUFFON, Pl. enl. 875.
Limosa fusca BRISSON, Ornith. V. 276. Tb. 23. Fig. 2.
Scolopax totanus, *Sc. curonica*, *Sc. cantabrigensis*, *Sc. nigra* GMELIN, Syst. Nat. I. 655. 659.
Tringa atra LATHAM, Ind. Ornith. II. 738.
Limosa fusca PALLAS, Zoogr. ross. as. II. 187.
Totanus Rayi LEACH, Cat. brit. Mus. 31.
Tringa curonica BESECKE, berlin. Natf. Freunde VII. 642.
Totanus natans, *T. maculatus*, *Scolopax pyrenaica* BECHSTEIN, Natg. Deutschl. IV. 203. 227.
Totanus longipes MEISSNER, Vögel Schweiz 216.
Erythroscelis fuscus, *E. ocellatus* BONAPARTE, Compt. rend. 1856. XLIII. 597.
glareola TEMMINCK, Man. Ornith. IV. 421. [Europa. Asia. Africa.
Tringa glareola, *Tr. littorea* LINNÉ, Syst. Nat. I. 250.
Tringa fusca MÜLLER, Syst. Nat. Suppl. 114.
Totanus gallatorius STEPHENS, gener. Zool. XII. 148.
Totanus sylvestris, *T. palustris* BREHM, Vögel Deutschl. 638.
Rhyacophilus glareola KAUP, nat. Syst. 140.
Totanus affinis HORSFIELD, Linn. Transact. 1821. XIII. 191.
Totanus glareoloides HODGSON, Zool. Miscell. 83.
Actitis glareola BLYTH, Cat. Birds as. Soc. 267.
Rhyacophilus affinis, *Rh. glareoloides* BONAPARTE, Compt. rend. 1856. XLIII. 597.
Totanus sylvestris, *T. Kuhli* BREHM, Naumannia 1855.
glareola ORD, ed. Wilson VII. 57. = *Totanus solitarius* AUD.
glareoloides HODGSON, Zool. Miscell. 83. = *Totanus glareola* TEM.
glottis BECHSTEIN, Natg. Deutschl. IV. 249. = *Totanus griseus* BECHST.
glottis AUDUBON, Birds Amer. V. 321. Tb. 346. = *Totanus griseus* BECHST.
glottoides VIGORS, Proc. Zool. Soc. 1831. 173. = *Totanus griseus* BECHST.
gracilis BREHM, Naumannia 1855. 292. =
gracius BREHM, Naumannia 1855. 292. = *Totanus calidris* BECHST.
gregarius BECHSTEIN, Natgesch. Deutschl. IV. 258. = *Limosa rufa* BRISS.
griseopygius GOULD, Proc. Zool. Soc. 1848. 39. = *Totanus incanus* V.
griseus BECHSTEIN, Natg. Deutschl. IV. 231. [Hemisph. orient.
Limosa grisea BRISSON, Ornith. V. 267.
Scolopax glottis LINNÉ, Syst. Nat. I. 245.
Totanus fistulans, *T. glottis* BECHSTEIN, Natg. Deutschl. IV. 241. 249.
Scolopax canescens GMELIN, Syst. Nat. I. 668.

- Totanus chloropus* MEYER, Taschb. Vög. Deutschl. II. 371.
Limosa glottis, *L. totanus* PALLAS, Zoogr. ross. as. II. 179. 183. — BUFFON, Pl. enl. 876.
Glottis natans KOCH, Syst. baier. Zool. II. 305.
Limicola glottis LEACH, Cat. brit. Mus. 32.
Glottis chloropus NILSSON, Ornith. suec. II. 57.
Glottis canescens STRICKLAND. — GRAY, Cat. brit. Mus. Grallae 99.
Glottis grisea, *Gl. fistulans* BREHM, Vögel Deutschl. 631.
Totanus glottoides, *T. Horsfieldi*, *Limosa glottoides* VIGORS, Proc. Zool. Soc. 1831. 173; 1832. 162. 163.
Glottis Horsfieldi, *Gl. Vigorsi* GRAY, Cat. brit. Mus. Grallae 99.
Glottis niveigula HODGSON, Zool. Miscell. II. 36.
Glottis glottoides GOULD, Birds Austr. VI. Tb. 36.
Glottis albicollis BREHM, Naumannia 1855. 291.
Glottis floridana BONAPARTE, Compt. rend. 1856. XLIII. 597.
guttatus VIEILLOT, Encycl. méth. 1103. — *America sept.*
guttifer ERMAN, Verz. Thiere 171.
Horsfieldi VIGORS, Proc. Zool. Soc. 1832. 162. = *Totanus griseus* BECHST.
hypoleucus NILSSON, Ornith. suec. II. 68. = *Actitis hypoleucus* BOIE.
incanus VIEILLOT, Encycl. méth. 1101. [*Asia. America sept. Australia. Oceania.*
Scolopax incana LATHAM, Ind. Ornith. II. 724.
Tringa glareola PALLAS, Zoogr. ross. as. II. 194. Tb. 60.
Totanus brevipes VIEILLOT, Dict. hist. nat. VI. 410. — SWINHOE, Ibis 1863. 398.
Scolopax undulata, *Sc. pacifica* FORSTER, Descr. anim. 173. 174.
Totanus pedestris, *T. oceanicus* LESSON, Traité 552; Compl. Buffon.
Totanus pulverulentus MÜLLER, Fauna jap. 209. Tb. 65.
Totanus fuliginosus, *T. griseopygius* GOULD, Proc. Zool. Soc. 1848. 39; Birds Austr. VI. Tb. 38.
Tringa brevipes CUVIER. — PUCHERAN, Rev. Mag. Zool. 1851. 370.
Arctitis brevipes BLYTH, Cat. Birds as. Soc. 267.
Scolopax oedinemus, *Totanus scolopaceus* LICHTENSTEIN.
Actitis pulverulentus LICHTENSTEIN, Nomencl. 92.
Totanus polynesiensis PEALE, Unit. St. Expl. Exped. 237. Tb. 65. Fig. 1.
Totanus solitarius BLOXAM, Byr. Voy. 244.
Gambetta fuliginosa, *G. oceanica*, *G. pulverulenta*, *G. griseopyga*, *G. brevipes* BONAPARTE, Compt. rend. 1856. XLIII. 597.
Heteroscelis brevipes BAIRD, Birds N America 754. Tb. 88.
Totanus undulatus VERREAUX, Rev. Mag. Zool. 1860. 457.
Actitis incanus HARTLAUB, Fauna Centralpolyn. 182.
Heteroscelis incanus GRAY, Handlist III. 45.
indicus GRAY, Illustr. Ind. Zool. = *Philomachus pugnax* MOEHR.
javanicus HORSFIELD, Linn. Transact. 1821. XIII. 193. = *Totanus cinereus* SCHL.
Kuhli BREHM, Vögel Deutschl. 641. = *Totanus glareola* TEM.
Lartetianus MILNE EDWARDS, Rech. Ois. foss. I. 402. Tb. 63. Spec. foss. [*Allier.*
Lathamii GRAY, Illustr. Ind. Zool. Tb. 51. Fig. 3. = *Totanus stagnatilis* BECHST.
leucophaeus BECHSTEIN, Natg. Deutschl. IV. 237. = *Limosa rufa* BRISS.
leucophrys VIEILLOT, Encycl. méth. 1102. — *America sept.*
leucopterus VIEILLOT, Encycl. méth. 1097. = *Tringa leucoptera* GMEL.
leucurus GRAY, Illustr. Ind. Zool. Tb. 51. Fig. 1. = *Totanus ochropus* TEM.
limosa BECHSTEIN, Natg. Deutschl. IV. 244. = *Limosa aegocephala* BP.
litoralis BREHM, Vögel Deutschl. 636. = *Totanus calidris* BECHST.
longipes MEYER, Vögel Schweiz. 216. = *Totanus fuscus* LEISL.
macropterus SPIX, Aves Bras. II. 76. Tb. 92. = *Totanus solitarius* AUD.
macularius VIEILLOT, Encycl. méth. 1096. = *Actitis macularius* BOIE.
maculatus BECHSTEIN, Natg. Deutschl. IV. 227. = *Totanus fuscus* LEISL.
maculatus Pz. WIED, Beitr. Natg. IV. 727. = *Totanus melanoleucus* V.
marmoratus VIEILLOT, Encycl. méth. 1102. — *America sept.*

melanoleucus VIEILLOT, Encycl. méth. 1098. — BURMEISTER, Uebers. Th. Bras. III. 368. [America.]

Chorlito rabadillo blanca AZARA, Apunt. III. 305.

Scolopax melanoleuca LATHAM, Ind. Ornith. — GMELIN, Syst. Nat. I. 659.

Scolopax vociferus WILSON, amer. Ornith. VII. 57. Tb. 57. Fig. 5.

Totanus sasashuo VIEILLOT, Encycl. méth. 1104.

Totanus maculatus Pz. WIED, Beitr. Natg. Bras. IV. 727.

Totanus vociferus AUDUBON, Birds America V. 316. Tb. 345.

Glottis melanoleucus GRAY, List Gen. Birds.

Gambetta melanoleuca BONAPARTE, Compt. rend. 1856. XLIII. 597. — BAIRD, Birds NAmér. 731.

Scolopax totanus FORSTER, Descr. anim.

Totanus chilensis PHILIPPI, Wieg. Arch. 1851. 264.

melanopygius VIEILLOT, Encycl. méth. 1099. = *Actitis Bartramius* SCHL.

meridionalis BREHM, Vögel Deutschl. 616. = *Totanus calidris* BECHST.

multifasciatus LICHTENSTEIN. = *Tringa himantopus* BP.

naevius BRISSON, Ornith. V. 200. = *Totanus calidris* BECHST.

natans BECHSTEIN, Natg. Deutschl. IV. 203. = *Totanus fuscus* LEISL.

natator VIEILLOT, Encycl. méth. 1103. = *Totanus flavipes* V.

nigellus VIEILLOT, Encycl. méth. 1103. ex Azara.

nutans VIEILLOT, Encycl. méth. 1098. = ?

oceanicus LESSON, Descr. Mammif. Ois. 244. = *Totanus incanus* V.

ochropus TEMMINCK, Man. Ornith. IV. 420. — SCHLEGEL, Mus. Pays-Bas Scolop. 70. [Europa. Asia. Africa.]

Tringa ochropus LINNE, Syst. Nat. I. 250. — BUFFON, Pl. enlum. 843.

Tringa BRISSON, Ornith. V. 177.

Totanus rivalis BREHM, Vögel Deutschl. 642.

Totanus leucurus GRAY, Illustr. Ind. Zool. Tb. 51. Fig. 1.

Actitis ochropus BLYTH, Cat. Birds as. Soc. 267.

Helodromas leucurus, *H. ochropus* BONAPARTE, Compt. rend. 1856. XLIII.

palustris BREHM, Vögel Deutschl. 639. = *Totanus glareola* TEM.

pedestris LESSON, Traité Ornith. 552. = *Totanus incanus* V.

polynesius PEALE, Unit. St. Expl. Exped. 237. = *Totanus incanus* V.

pugnax NILSSON, Ornith. suec. II. 71. = *Philomachus pugnax* MÜHR.

pulverulentus MÜLLER, Fauna japon. Tb. 65. = *Totanus incanus* V.

punctatus VIEILLOT, Encycl. méth. 1104. = *Totanus solitarius* V.

pusillus VIEILLOT, Encycl. méth. 1104. ex Brisson.

rivalis BREHM, Vögel Deutschl. 642. = *Totanus ochropus* TEM.

rufifrons VIEILLOT, Encycl. méth. 1101. ex Azara.

rufus BECHSTEIN, Natg. Deutschl. IV. 234. = *Limosa aegocephala* Br.

sasashuo VIEILLOT, Encycl. méth. 1104. = *Totanus melanoleucus* V.

semicollaris VIEILLOT, Encycl. méth. 1100. ex Azara.

semipalmatus TEMMINCK, Man. Ornith. — SCHLEGEL, Mus. Pays-Bas Scolop. 76. [America sept. Europa.]

Scolopax semipalmatus GMELIN, Syst. Nat. I. 659. — WILSON, amer. Ornith. VII. 27. Tb. 56.

Totanus crassirostris VIEILLOT, Encycl. méth. 1101.

Symphemia atlantica RAFINESQUE, Journ. phys. 1819. vol. 88. p. 417.

Glottis semipalmata NILSSON, Ornith. suec. II. 55.

Hoditis semipalmatus KAUP, nat. Syst. 1829.

Totanus speculiferus CUVIER. — PUCHERAN, Rev. Mag. Zool. 1851. 369.

Symphemia semipalmata HARTLAUB, Rev. Zool. 1845. 342.

Symphemia speculifera GUNDLACH, Journ. Ornith. 1856. 351.

Catoptrophorus semipalmatus, *C. crassirostris* BONAPARTE, Compt. rend. 1856. XLIII. 597.

solitarius AUDUBON, Birds Amer. V. 309. Tb. 343. [America.]

Chorlito pardo menor AZARA, Apunt. III. 315.

- Tringa ochropus* α LATHAM, Ind. Ornith.
Tringa solitaria WILSON, amer. Ornith. VII. 53. Tb. 58.
Totanus chloropygius, *T. punctatus* VIEILLOT, Encycl. méth. 1104. — AUDUBON, ornith. Biogr. III. 576. Tb. 289.
Totanus guttatus ILLIGER, Mus. berol.
Totanus macropterus SPIX, Av. Bras. II. 76. Tb. 92.
Totanus glareola ORD, ed. Wilson VII. 57.
Totanus caligatus LICHTENSTEIN, Verz. Doubl. 74. — BURMEISTER, Uebers. Th. Bras. III. 370.
Rhyacophilus chloropygius, *Rh. caligatus*, *Gambetta macroptera* BONAPARTE, Compt. rend. 1856. XLIII. 597.
Rhyacophilus solitarius BAIRD, Birds N America 733.
speculiferus CUVIER. — LESSON, Traité Ornith. 552. = *Totanus semipalmatus* TEM.
stagnatilis BECHSTEIN, Natg. Deutschl. IV. 261. [Europa. Asia. Africa.
Scolopax totanus LINNE, Syst. Nat. I. 245. — BUFFON, Pl. enl. 876.
Tringa guinietta PALLAS, Zoogr. ross. as. II. 195.
Glottis stagnatilis KOCH, syst. baier. Zool. 306.
Ilyornis stagnatilis KAUP, nat. Syst.
Totanus Lathamii GRAY, Ind. Zool. Tb. 51. Fig. 3.
Totanus tenuirostris HORSFIELD, Linn. Transact. 1821. XIII. 192.
stagnatilis GAY, Hist. Chili. = *Totanus flavipes* V.
striatus BRISSON, Ornith. V. 190. = *Totanus calidris* BECHST.
sylvestris BREHM, Naumannia 1855. = *Totanus glareola* TEM.
tenuirostris HORSFIELD, Linn. Transact. 1821. XIII. 192. = *Totanus stagnatilis* BECHST.
terek SCHLEGEL, Fauna Madag. 172. = *Totanus cinereus* SCHL.
titares VIEILLOT, Encycl. méth. 1105. ex Latham.
undulatus VERREAUX, Rev. Mag. Zool. 1860. 437. = *Totanus incanus* V.
variegatus VIEILLOT, Encycl. méth. 1097. = *Actitis Bartramius* SCHL.
Vigorsi GRAY, Cat. brit. Mus. Grall. 99. = *Totanus griseus* BECHST.
virgatus VIEILLOT, Encycl. méth. 1105. = *Tringa virgata* LATII.
vociferus AUDUBON, Birds Amer. V. 316. = *Totanus melanoleucus* V.
TOURACO LACEPÈDE 1801. = *Musophaga* ISERT.
TOXOCORYS SUNDEVALL, Meth. Avium 1872. 155. = *Certhilauda* SW.
TOXOSTOMA WAGLER, Oken's Isis 1831. 528. = *Harporhynchus* CAB.
Specierum nomina vide genus *Harporhynchus* et synonyma
dorsalis HENRY, Proc. acad. Philad. 1858. 117. = *Junco caniceps* BAIRD.
vetula WAGLER, Oken's Isis 1831. 528. = *Harporhynchus curvirostris* CAB.
TOXOTEUCHES GUYI CABANIS, Mus. Heine. III. 11. = *Phaethornis Guyi* JARD.
apicalis HEINE, Journ. Ornith. 1863. 177. = *Phaethornis Guyi* JARD.
yaruqui CABANIS, Mus. Heine. III. 11. = *Phaethornis yaruqui* REICH.
TRACHELIA SCOPOLI 1769. = *Glareola* BRISS.
TRACHELONETTA KAUP, nat. Syst. 1829. 115. = *Anas acuta* L.
TRACHELOTIS coerulescens REICHENBACH, nat. Syst. 30. Tf. 31. = *Otis coerulescens* V.
TRACHYCOMUS ochrocephalus CABANIS, Mus. Heine. I. 109. = *Criniger ochrocephalus* BLYTH.
TRACHYPELMA (Crypturidae. — *τραχυς* rudis, *πελμα* planta) CABANIS, Schomb. Reise 1848. III. 749. = *Tinamus*.
Tr. canus, *Tr. major*, *Tr. subcristatus*, *Tr. tao* cf. genus *Tinamus*.
TRACHYPHONUS RANZANI, Elem. Ornith. 1823. 159. = *Capito* VIEILL.
Specierum nomina vide genus *Capito* et synonyma
subsulphurea BONAPARTE, Consp. Av. I. 142. = *Megalaema subsulphurea* SCHL.
Vaillantii RANZANI, Elem. Uccell. II. 159. = *Capito cafer* SCHL.
TRAGOPAN MÖHRING, Genera Avium 1752. = *Buceros* LIN.
TRAGOPAN (Phasianidae. — Tragopan nom. propr.). — CUVIER, Règne anim. 1829. I. 479.

Synon.: Penelope Bonnat. — Satyra Less. — Ceriornis Sw. — Ceratornis Cab.

Est l'un des oiseaux dont la tête est dans le mâle le plus bizarrement ornée. Presque nue, elle a derrière chaque oeil une petite corne grêle; sous sa gorge est un fanon susceptible d'extension. Ses tarses ont des éperons courts dans les deux sexes. — 5 Spec.

Blythi

[Assamia.

Ceriornis Blythi JERDON, Journ. as. Soc. 1870. 60. — SCLATER, Proc. Zool. Soc. 1870. 163. Tb. 15.

Ceriornis Temmincki JERDON, Ibis 1869. 147.

Caboti GOULD, Birds Asia X. (*Ceriornis*.)

[China.

Duvauceli TEMMINCK, Pl. col. 545. = *Pucrasia Duvauceli* ELL.

melanocephalus

[Himalaya.

Satyra melanocephala, *S. nipalensis* GRAY, Illustr. Ind. Zool. Tb. 40. 46.—48.

Tragopan Hastingsi VIGORS, Proc. Zool. Soc. 1832. 8. — GOULD, Cent. Him. 13. Tb. 63—65.

Ceriornis melanocephala GRAY, Genera Birds III. 499. Tb. 127. Fig. 3. — GOULD, Birds Asia VII. Tb. 9.

Ceriornis macrolopha SWAINSON, Class. Birds II. 442.

satyrus CUVIER, Règne anim. I. 479. — GOULD, Cent. Himal. Birds Tb. 62.

— VIELLOT, Gal. Ois. Tb. 206.

[Himalaya.

Meleagris satyra LINNE, Syst. Nat. I. 269. — TEMMINCK, Pl. col. 543. 544.

Satyra Pennanti, *S. Lathamii* GRAY, Illustr. Ind. Zool. Tb. 49. 51.

Ceriornis satyra BLYTH, Cat. Birds as. Soc. 240. — GOULD, Birds Asia XX.

Ceriornis Lathamii GRAY, Genera Birds III. 499.

Temmincki

[China.

Satyra Temmincki GRAY, Illustr. Ind. Zool. Tb. 50.

Ceriornis Temmincki GRAY, Genera Birds III. 499. — SWINHOE, Proc. Zool. Soc. 1863. 307.

TRAUPIS = *Thraupis*.

TREPSIPHONE GRAY, Handlist I. 332. = *Terpsiphone* GLOG.

TREROLAEMA gularis, Tr. leclancheri BONAPARTE, Compt. rend. 1855. XLI. 247. = *Ptilopus gularis*, Pt. *Leclancheri*.

TRERON (Columbidae. — τρηρων fugax). — VIELLOT, Analyse 1816. 49. — GRAY, Genera Birds 1844. II. 467.

Synon.: Vinago Cuv. — Sphenurus Sw. — Sphenocercus Gr. — Toria, Romeris Hodgs. — Osmotreron, Sphenocena, Sphenotreron, Butreron, Crocopus Bp.

Bec un peu robuste, caréné en dessus, droit à la base, crochu vers le bout. Ailes longues, pointues. — 28 Spec.

abyssinica GRAY, Genera Birds II. 467. — SCHLEGEL, Mus. Pays-Bas Col. 48. [Africa or. sept.

Waalii BRUCE, Trav. Abyss. IV. 212.

Columba abyssinica LATHAM, Ind. Ornith. Suppl. 40.

Columba humeralis WAGLER, Syst. Av. spec. 2. — TEMMINCK, Pig. Gal. Tb. 839.

Vinago abyssinica CUVIER, Règne anim. I. 492.

Columba Waalii GMELIN. — VIELLOT, Gal. Ois. I. 332. Tb. 195.

Phalacrotreron abyssinica BONAPARTE, Consp. Av. II. 7. — REICHENBACH, Tauben 108. Tb. 149.

Treron Waalii v. HEUGLIN, Ornith. NOAfr. I. 817.

apicicauda HODGSON, Journ. as. Soc. 1845. 859. (*Vinago*.)

[Himalaya. Assam. Darjiling.

Sphenura apicicauda BLYTH, Ann. mag. nat. hist. 1856. 50.

Sphenocercus apicicauda BONAPARTE, Consp. Av. II. 8. — REICHENBACH, Taub. 111.

aromatica GRAY, Genera Birds II. 467. — REICHENBACH, Taub. 109. — SCHLEGEL, Mus. Pays-Bas Col. 52. [Asia merid. Ins. malay.

Columba viridis amboinensis BRISSON, Ornith. I. 145. Tb. 10. Fig. 2.

Columba amboinensis MÜLLER, Syst. Nat. Suppl.

Columba aromatica GMELIN, Syst. Nat. I. 778. — BUFFON, Pl. enl. 163.

Columba amboinensis MÜLLER, Syst. Nat. Suppl. 132.

Columba xanthura FORSTER, Icon. ined. 138.

Columba curvirostra GMELIN, Syst. Nat. I. 778.

Treron curvirostris VIEILLOT, Analyse 49. — REICHENBACH, Taub. 108.

Treron griseicauda, *T. axillaris* GRAY, Cat. — WALLACE, Proc. Zool. Soc. 1862. 344. — SCHLEGEL, nederl. Tijdschr. Dierkd. 1866. III. 210; Mus. Pays-Bas Col. 53.

Vinago aromatica CUVIER, Règne anim. I. 492.

Toria nipalensis HODGSON, As. Research. XIX. 164. Tb. 9.

Osmotreron axillaris BONAPARTE, Consp. Av. II. 13.

Treron pulverulenta WALLACE, Ibis 1863. 319.

Treron nepalensis BLYTH, Journ. as. Soc. 1845. 847. — REICHENBACH, Taub. 109.

Treron amboinensis GRAY, Handlist II. 222.

aromatica JERDON, Cat. Birds India 287. = *Treron malabarica* BL.

aromatica ♂ TEMMINCK, Fig. Gall. I. Tb. 6.

australis SCHLEGEL, Rech. Faun. Madag. 117.

[Madagascar.

Columba australis LINNE, Mantis 1771. 526. — BUFFON, Pl. enl. 111.

Columba viridis madagascariensis BRISSON, Ornith. I. 142. Tb. 14. Fig. 2.

Columba madagascariensis β GMELIN, Syst. Nat. I. 779.

Columba humeralis WAGLER, Syst. Av. ♀

Vinago australis CUVIER. — REICHENBACH, Taub. 109.

australis GRAY, Birds brit. Mus. III. 3. = *Treron Delalandei* GR.

axillaris GRAY, brit. Mus. = *Treron aromatica* GR.

bicincta BLYTH, Journ. as. Soc. 1845. 851. — SCHLEGEL, nederl. Tijdschr. Dierk. 1861. I. 70. [India. Ceylon.

Vinago bicincta, *V. unicolor* JERDON, Illustr. Ind. Ornith. Tb. 21; Cat. 289. ♀

Columba vernans TEMMINCK, Fig. Gall. I. Tb. 10. 11.

Vinago vernans var. LESSON, Traité Ornith.

Treron multicolor REICHENBACH, nat. Syst. Tf. 266.

Osmotreron bicincta BONAPARTE, Consp. Av. II. 12. — REICHENBACH, Taub. 105.

calva GRAY, Genera Birds II. 467. — SCHLEGEL, Mus. Pays-Bas Col. 46.

[Africa occ.

Columba calva TEMMINCK, Fig. Gall. I. 63.

Vinago calva CUVIER, Règne anim. I. 492.

Vinago australis JARDINE, Illustr. Ornith. Tb. 81. [cf. *Treron nudirostris*.]

Vinago pityriopsis VERREAUX.

Treron nudifrons BARBOZA du BOCAGE, Journ. Lisboa 1867. 144.

Phalcotreron calva, *Ph. pityriopsis* BONAPARTE, Consp. Av. II. 6; Cpt. rend. 1854.

cantillans BLYTH, Journ. as. Soc. 1845. 854. = *Treron sphenura* GR.

Capellei BLYTH. — SCHLEGEL, Mus. Pays-Bas Col. 58. [Sundae. Malacca.

Columba Capellei TEMMINCK, Pl. col. 145.

Vinago gigantea VIGORS, Append. Mem. Raffles 674.

Vinago Capellei CUVIER, Règne anim. I. 492.

Treron magnirostris STRICKLAND, Ann. mag. nat. hist. 1844. XIV. 116.

Toria Capellei BLYTH, Journ. as. Soc. 1845. 848.

Butreron Capellei BONAPARTE, Consp. Av. II. 9.

chaeroboatis SWINHOE, Ibis 1866. 313. = *Treron sonoriae*.

chlorogaster BLYTH, Journ. as. Soc. 1843. 167; 1845. 850. — JERDON, Birds India II. 448. [India. Ceylon.

Treron Jerdoni STRICKLAND, Ann. mag. nat. hist. 1844. XIII. 38.

Vinago chlorogaster BLYTH, Ann. mag. nat. hist. 1844. XIII. 116.

Vinago phoenicoptera, *V. militaris* TEMMINCK, Fig. Gall. Tb. 2.

Crocopus chlorogaster BONAPARTE, Consp. Av. II. 12.

chloroptera BLYTH, Journ. as. Soc. 1845. 85.

[Nicobaræ.

Osmotreron chloroptera BONAPARTE, Consp. Av. II. 13.

crassirostris FRASER, Zool. typ. Tb. 60. = *Treron nudirostris* REICH.

curvirostris VIEILLOT, Analyse 49. = *Columba aromatica* TEM.

Delalandei GRAY, List brit. Mus. 1855. IV. 14. — SCHLEGEL, Mus. Pays-Bas Col. 49. [Natal.

Vinago calva VERREAUX, Rev. Mag. Zool. 1851. 423.

Treron australis GRAY, Genera Birds II. 467.

Treron nudirostris LICHTENSTEIN, Nomencl. Av. 82.

Phalacrotreron Delalandi BONAPARTE, Consp. Av. II. 6.

Domvillei SWINHOE, Ibis 1870. 354. (*Osmotreron*.) — Hainan.

cimensis GRAY, Genera Birds II. 467. ex Gmelin, spec. dubia.

flavogularis BLYTH. — JERDON, Birds India II. 452. [India.

Osmotreron flavogularis BLYTH, Journ. as. Soc. 1857. 225; 1862. 343.

floris WALLACE, Proc. Zool. Soc. 1863. 486. 496. — SCHLEGEL, nederl. Tijdschr. Dierk. 1866. III. 212. [Flores, Sumbava.

Formosae SWINHOE, Ibis 1863. 396. = *Treron sororia*.

fulvicollis GRAY, List brit. Mus. Gall. 3. — SCHLEGEL, nederl. Tijdschr. Dierk. 1861. I. 68. [Borneo. Sumatra. Banka. Malacca.

Columba fulvicollis WAGLER, Oken's Isis 1829. 738.

Columba cinnamomea TEMMINCK, Pig. Gall. I. Tb. 6.

Columba aromatica ♂ TEMMINCK, Pig. Gall. I. Tb. 6.

Columba ferruginea FORSTER, Descr. anim. 265.

Treron tenuirostris EYTON, Ann. mag. nat. hist. 1845. XVI. 230.

Osmotreron fulvicollis, *O. olax* BONAPARTE, Consp. Av. II. 14.

griseicapilla SCHLEGEL, nederl. Tijdschr. Dierk. 1861. I. 71. = *Treron vernans* STEPH.

griseicauda GRAY, Cat. Columb. 10. = *Treron aromatica* TEM.

Jerdoni STRICKLAND, Ann. mag. n. hist. 1844. XIII. 38. = *Treron chlorogaster* BL.

Korthalsi GRAY, Genera Birds II. 467. — SCHLEGEL, Mus. Pays-Bas Col. 60. [Java. Sumatra.

Columba spheura TEMMINCK, Mus. lugd.

Vinago Korthalsi MÜLLER, Pig. II. Tb. 49.

Sphenocercus Korthalsi BONAPARTE, Consp. Av. II. 9.

magnirostris STRICKLAND, Ann. mag. nat. hist. 1844. XIV. 116. = *Treron Capellei* BL.

malabarica BLYTH, Journ. as. Soc. 1857. 225; 1862. 343. — SCHLEGEL, nederl. Tijdschr. Dierk. 1861. I. 65. [India. Malabar.

Columba malabarica, *C. affinis* JERDON, Cat. Birds India 287. 288.

Columba pompadora BROWN, Illustr. Tb. 20.

Columba pompadora ♂ GMELIN, Syst. Nat. I. 775.

Vinago malabarica JERDON, Illustr. Ind. Ornith.

Osmotreron malabarica BONAPARTE, Consp. Av. II. 13.

multicolor REICHENBACH, nat. Syst. Tf. 266. = *Treron bicincta* BL.

nasica SCHLEGEL, nederl. Tijdschr. Dierk. 1861. I. 67; Mus. Pays-Bas Col. 55. [Sumatra. Banka.

Toria nasica GRAY, Handlist II. 222.

nipalensis BLYTH, Journ. as. Soc. 1845. 847. = *Treron aromatica* GRAY.

nudifrons BARBOZA DU BOCAGE, Jrn. Lisboa 1867. 144. = *Treron calva* GR.

nudirostris REICHENBACH, nat. Syst. Tf. 244. — SCHLEGEL, Mus. Pays-Bas Col. 47. [Africa occ.

Vinago nudirostris SWAINSON, Birds W Africa II. 205.

Treron crassirostris FRASER, Zool. typ. Tb. 60.

Phalacrotreron nudirostris, *Ph. crassirostris* BONAPARTE, Consp. Av. II. 7.

nudirostris LICHTENSTEIN. = *Treron Delalandei* GR.

olax GRAY, Genera Birds II. 467. — SCHLEGEL, nederl. Tijdschr. Dierk. 1861. I. 69. [Sundae.

Columba olax TEMMINCK, Pl. col. 241.

Vinago olax CUVIER, Règne anim. I. 492.

Osmotreron olax BONAPARTE, Consp. Av. II. 15.

oxyura GRAY, Genera Birds II. 467. — SCHLEGEL, Mus. Pays-Bas Col. 62.

[Java. Sumatra. Borneo.

Columba oxyura TEMMINCK, Pl. col. 240.

Columba s. Sphenurus semitorquatus SWAINSON.

Vinago oxyura CUVIER, Règne anim I. 492.

Sphenurus oxyurus BLYTH, Catal. Birds as. Soc. 230.

Sphenocercus oxyurus BONAPARTE, Consp. Av. II. 8.

Phayrei

[India.

Osmotreron Phayrei BLYTH, Journ. as. Soc. 1862. 343. — JERDON, Birds India II. 451.

phoenicoptera BLYTH, Journ. as. Soc. 1845. 849. — SCHLEGEL, Mus. Pays-Bas Col. 45. [Bengalia.

Columba phoenicoptera LATHAM, Ind. Ornith.

Columba Sancti Thomae GMELIN, Syst. Nat. I. 778.

Columba militaris TEMMINCK, Pig. Gall. II. Tb. 4.

Columba Hardwicki GRAY, Griff. anim. Kingd. VIII. 299.

Vinago militaris GOULD, Cent. Him. Birds Tb. 58.

Treron Sancti Thomae GRAY, Genera Birds II. 467.

Treron viridifrons BLYTH, Journ. as. Soc. 1845. 849.

Crocopus phoenicopterus, Cr. *viridifrons* BONAPARTE, Consp. Av. II. 11.

pompadora GRAY, Genera Birds II. 467. — SCHLEGEL, Mus. Pays-Bas Col. 52. [Ceylon.

Columba pompadora GMELIN, Syst. Nat. I. 775.

Osmotreron pompadora BONAPARTE, Consp. Av. II. 14.

psittacea GRAY, Genera Birds II. 467. — REICHENBACH, Taub. 108. [Timor.

Columba psittacea TEMMINCK, Pig. Gall. I. 47. Tb. 4.

Columba psittacina WAGLER, Syst. Av. sp.

Vinago psittacea CUVIER, Règne anim. I. 492.

pulverulenta WALLACE, Ibis 1863. 319. = *Treron aromatica* GR.

Sancti Thomae GRAY, Genera Birds II. 467. = *Treron phoenicoptera* BL.

Sieboldi GRAY, Genera Birds II. 467. — SCHLEGEL, Mus. Pays-Bas Col. 61. [Japonia. Formosa.

Columba Sieboldi TEMMINCK, Pl. col. 549; Fauna japon. Tb. 60.

Sphenocercus Sieboldi BONAPARTE, Consp. Av. II. 9.

sonoria SWINHOE, Ibis 1866. 31. (*Sphenocercus*). [Formosa.

Sphenocercus Formosae, *Treron chaeroboatis* SWINHOE, Ibis 1866. 122. 313.

sphenura GRAY, Genera Birds II. 467. — SCHLEGEL, Mus. Pays-Bas Col. 60. [Himalaja. Assam. Sylhet.

Vinago sphenura VIGORS, Proc. Zool. Soc. 1831. 173. — GOULD, Cent. Him. Birds Tb. 57.

Vinago s. Treron cantillans BLYTH, Journ. as. Soc. 1843. 166; 1845. 854.

Ptilinopus macrognathus, Pt. *turturoides* HODGSON.

Sphenocercus cantillans, Sph. *sphenura* BONAPARTE, Pig. Tb. 5; Consp. Av. II. 8.

tannensis GRAY, Genera Birds II. 467. [Tanna.

Columba tannensis LATHAM, Ind. Ornith.

Columba xanthura FORSTER, Descr. anim. 264; Icon. ined. 138.

Columba curvirostra β GMELIN, Syst. Nat. I. 777.

Columba aromatica γ TEMMINCK, Pig. Gall.

Columba vernans WAGLER, Oken's Isis 1829. 739.

Osmotreron tannensis BONAPARTE, Consp. Av. II. 14.

tenuirostris EYTON, Ann. mag. nat. hist. 1845. XVI. 130. = *Treron fulvicollis* GR.

vernans STEPHENS, gener. Zool. XIV. 274. — SCHLEGEL, Mus. Pays-Bas Col. 49. [Sundae. Philippinae.

Columba viridis SCOPOLI, Del. Fl. Faun. 94. — SONNERAT's, Voy. Tb. 64. 65.
— BUFFON, Pl. enl. 138.

Columba viridis philippensis BRISSON, Ornith. I. Tb. II. Fig. 2.

Columba vernans, C. *purpurea* GMELIN, Syst. Nat. I. 783. 789.

Vinago vernans CUVIER, Règne anim. I. 492.

Treron viridis BLYTH, Cat. Birds as. Soc. 229.

Osmotreron vernans BONAPARTE, Consp. Av. II. 12.

Osmotreron viridis MOORE, Proc. Zool. Soc. 1859. 465.

Treron griseicapilla SCHLEGEL, nederl. Tijdschr. Dierk. 1861. I. 71.

viridifrons BLYTH, Journ. as. Soc. 1845. 849. = *Treron phoenicoptera* BLYTH.

viridis BLYTH. = *Treron vernans* STEPH.

Waalia v. HEUGLIN, Ornith. NOAfr. I. 817. = *Treron abyssinica* GR.

Wakefieldi SHARPE, Proc. Zool. Soc. 1873. 715. Tb. 58. Fig. 2. [Africa or.

TRIBONYX (Rallidae) DUBUS, Bull. acad. Bruxelles 1837. VII. 215. — GRAY, Genera Birds 1845. III. 599. = *Gallinula* BRISS.

Bill shorter than the head, the culmen elevated, slightly advancing on the forehead, gradually sloping and arched to the tip, with the sides compressed; the nostrils placed in a nasal groove, with the opening near the middle of the bill. Wings very short, tuberculated, with the fourth, fifth and sixth quills nearly equal and longest. Tail short and rounded. Tarsi longer than the middle toe and covered with transverse scales. Toes moderate, strong, the outer longer than the inner and all covered with strong scales.

Spec.: *Gallinula* Mortieri, G. ventralis.

TRIBURA HODGSON, Proc. Zool. Soc. 1845. 30. = *Calamodyta* MEYR.

Bill to gape equal to head or less, straight, cylindric, compressed; at base higher than broad, and having the ridge raised and keeled between the oval apert nares; tip of upper mandible scarcely inclined, but distinctly notched; rictus smooth; wings short and feeble but not much or equally gradated; first two quills conspicuously gradated, three next subequal and longest; tail more or less elongated and gradated throughout, rather cuneate than fan-shaped, and somewhat rigid or worn; tarse stout, smooth, longer than the mid toe and nail; toes and nails simple, compressed, inner fore with its nail exceeding the outer fore; central elongate, hind least.

luteiventris HODGSON, l. c. = *Calamodyta affinis* GRAY.

squamiceps SWINHOE, Proc. Zool. Soc. 1863. 292. = *Calamodyta squamiceps*.

TRICCUS (Todidae). — CABANIS, v. TSCHUDI, Faun. per. 164. — BURMEISTER, Uebers. Th. Bras. II. 495.

Synon.: *Todirostrum* Less. — *Todirhamphus* Kaup.

Schnabel kürzer als bei Todus, Spitze stark abwärts gebogen; mit deutlichem Einschnitt. Schwanz stufig. Aussenzehe ist weniger verwachsen als bei Todus. — 16 *Spec.*

auricularis BURMEISTER, Uebers. Th. Bras. II. 499. = *Euscarthmus auricularis*.

calopterus SCLATER, Proc. Zool. Soc. 1857. 82. Tb. 125. Fig. 1. (*Todirostrum*.)

[Rio Napo.

capitale SCLATER, Proc. Zool. Soc. 1857. 82. Tb. 125. Fig. 2. (*Todirostrum*.)

[Rio Napo.

chrysocrotaphus STRICKLAND, Contr. Ornith. 1850. Tb. 49. (*Todirostrum*.) [Peru.

cinereus CABANIS, v. TSCHUDI, Faun. per. 164.

[Nov. Granada. Guiana. Brasilia. Bolivia.

cinereigularis SCLATER, Proc. Zool. Soc. (*Oncostoma*.) [Cordova.

Todus cinereus LINNE, Syst. Nat. I. 178.

Muscicapa melanoxantha SPARRMANN, Mus. Carlson. Tb. 97.

Todus melanocephalus SPIX, Av. Bras. II. 8. Tb. 9. Fig. 2.

Todirostrum cinereum LESSON, Traité Ornith. 384.

Todirostrum melanocephalum GRAY, Genera Birds I. 257.

Triccus melanocephalus BURMEISTER, Uebers. Th. Bras. II. 495.

crinitus BURMEISTER, Uebers. Th. Bras. II. 497. = *Euscarthmus fumifrons* CAB.

griseum DESMAREST, Hist. Tang. Tod. Tb. (*Todus*.) ?

Todirostrum griseum GRAY, Genera Birds I. 257.

gularis BURMEISTER, Uebers. Th. Bras. II. 496. = *Euscarthmus gularis* BURM.

Illigeri CABANIS, Mus. Heine. II. 49. [Para.

Todus nigriceps ILLIGER, Mus. berol.

- Todirostrum guttatum* v. PELZELN, Ornith. Bras. 101. 172.
maculatus CABANIS, Mus. Heine. II. 50. [Brasilia. Guiana.
Todus maculatus DESMAREST, Hist. nat. Tang. Tb. 4.
Platyrhynchus maculatus VIEILLOT, Encycl. méth. 841.
Todus cinereus SPIX, Aves Bras. II. 8. Tb. 10. Fig. 1.
Todirostrum maculatum LESSON, Traité Ornith. 384.
Todus adpersus ILLIGER, Mus. berol.
margaritaceiventris BURMEISTER, Reise La Plata II. 456. = *Euscarthmus margaritaceiventris* PELZ.
melanocephalus BURMEISTER, Uebers. Th. Bras. II. 495. = *Triccus cinereus* CAB.
nidipendulus BURMEISTER, Uebers. Th. Bras. II. 498. = *Euscarthmus nidipendulus* WIED.
nigriceps CABANIS, Mus. Heine. II. 49. [Nov. Granada.
Todirostrum nigriceps SCLATER, Proc. Zool. Soc. 1855. 66. Tb. 84. Fig. 1.
orbitatus BURMEISTER, Uebers. Th. Bras. II. 497. = *Euscarthmus orbitatus* WIED.
picastrum SCLATER, Proc. Zool. Soc. 1858. 70. (*Todirostrum*) [Rio Napo.
poliocephalus BURMEISTER, Uebers. Th. Bras. II. 496. [Brasilia.
Todus poliocephalus Pz. WIED, Beitr. Natg. Bras. III. 964.
Todirostrum flavifrons DE LAFRESNAYE, Rev. Zool. 1846. 361.
Todirostrum poliocephalum SCLATER, Proc. Zool. Soc. 1857.
Todus perspicillatus LICHTENSTEIN, Mus. berol.
pulchellus SCLATER, Proc. Zool. Soc. 1873. 781. (*Todirostrum*) [Peruvia.
ruficeps SCLATER, Nomencl. Av. neut. 45. (*Todirostrum*) [Columbia.
Todirostrum multicolor STRICKLAND, Contrib. Ornith. 1851. Tb. 85. Fig. 2.
Sclateri CABANIS, Mus. Heine. II. 50. [Peruvia.
schistaceiceps SCLATER, Ibis 1859. 444. (*Todirostrum*) [Mexico.
superciliaris LAWRENCE, Ann. Lyc. New York 1871. X. 9. (*Todirostrum*) [Venezuela.
TRICHAS (Sylviolinae. — τριχας nom. propr.). — SWAINSON, Zool. Journ. 1827. III. 167. — GRAY, Genera Birds 1848. I. 197.
 Synon.: *Geothlypis* Cab.
Rostrum gracile, subacutum, integrum. Alae breves rotundatae; remigibus prima et septima aequalibus, tertia quarta fere aequalibus longissimis. Cauda lata rotundata. Pedes fortiusculi, elongati. — 11 Specc.
aequinoctialis GRAY, Genera Birds I. 179. [America merid. sept.
Motacilla aequinoctialis GMELIN, Syst. Nat. I. 972. — VIEILLOT, Ois. Amér. sept. Tb. 81.
Geothlypis aequinoctialis CABANIS, Mus. Heine. I. 16. — BAIRD, Rev. amer. Birds I. 224.
Geothlypis chiriquensis SALVIN, Ibis 1872. II. 148.
agilis NUTTALL, Man. Ornith. 1840. 462. = *Sylvicola agilis* JARD.
bivittatus DE LAFRESNAYE, Rev. Zool. 1840. 231. = *Setophaga bivittata*, S. vermivora.
brachydactylus SWAINSON, two Cent. Birds 295. = *Trichas marylandicus* GR.
concolor GRAY, Genera Birds I. 197.
Delafieldi AUDUBON, ornith. Biogr. V. 307. = *Trichas velatus* Sw.
formosa SCLATER, teste Gray. — Mexico.
leucoblephara GRAY, Genera Birds I. 197. [Brasilia.
Sylvia leucoblephara VIEILLOT, Encycl. méth. 559.
Trichas leucoblephara DE LAFRESNAYE, Rev. Zool. 1840. 240.
Geothlypis leucoblephara CABANIS, Mus. Heine. I. 17.
leucoblepharus BURMEISTER, Ueb. Th. Br. III. 114. = *Setophaga leucoblephara*.
luteoviridis BONAPARTE, Consp. Av. I. 311. = *Setophaga nigrocristata*.
Macgillivrayi AUDUBON, Birds Amer. II. 74. Tb. 100. [America sept. centr. Costa Rica.
Sylvia Macgillivrayi AUDUBON, Ornith. Biogr. V. 75. Tb. 399.

Geothlypis Macgillivrayi BAIRD, Birds NAmér. 244. Tb. 79. Fig. 4; Rev. amer. Birds I. 227.

Sylvicola Macgillivrayi CABANIS, Journ. Ornith. 1858. 118.

Sylvia Tolmæi TOWNSEND, Journ. acad. Phil. 1839. VIII. 144.

Trichas Tolmæi NUTTALL, Man. Ornith. I.

Trichas vegeta BONAPARTE, Consp. Av. I. 310.

marylandica BONAPARTE, Consp. Av. I. 310.

[America sept.

Fidecula marylandica BRISSON, Ornith. III. 506.

Turdus trichas LINNE, Syst. Nat. I. 293. — BUFFON, Pl. enl. 709. Fig. 2.

Sylvia trichas LATHAM, Ind. Ornith. — VIEILLOT, Ois. Amér. sept. II. 28. Tb. 28. 29.

Motacilla trichas GMELIN, Syst. Nat. I.

Sylvia marylandica WILSON, amer. Ornith. I. 88. Tb. 6. Fig. 1.

Trichas personata SWAINSON, Class. Birds II. 247.

Regulus mystaceus STEPHENS, gener. Zool.

Sylvia Roscoe AUDUBON.

Trichas brachydactylus SWAINSON, two Centur. 295.

Geothlypis trichas CABANIS, Mus. Heine. I. 16. — BAIRD, Birds NAmér. 241; Rev. amer. Birds I. 220.

Trichas Delafieldi HEERMAN, P. R. R. Survey 1859. X. 30.

melanops BAIRD, Rev. amer. Birds I. 222. (*Geothlypis*.)

[Mexico.

nigrocristata DE LAFRESNAYE, Rev. Zool. 1840. 230. = *Setophaga nigrocristata*.

personata SWAINSON, Class. Birds II. 247. = *Trichas marylandicus* Bp.

Philadelphia JARDINE.

[America sept. Ind. occ. Gronlandia.

Sylvia philadelphia WILSON, amer. Ornith. II. 101. Tb. 14. — AUDUBON, Birds Amer. II. Tb. 101.

Geothlypis philadelphia BAIRD, Birds NAmér. 243. Tb. 79. Fig. 3.

poliocephala GRAY, Handlist I. 242.

[Mexico. Amer. centr.

Geothlypis poliocephala BAIRD, Rev. amer. Birds I. 225.

rostrata BRYANT, Proc. Boston Soc. 1866. XI. 67. (*Geothlypis*.)

[Bahamae.

ruficeps GRAY, Genera Birds I. 197.

semiflava SCLATER, Proc. Zool. Soc. 1860. 273. (*Geothlypis*.)

[Aequatoria.

speciosa SCLATER, Proc. Zool. Soc. 1858. 447. (*Geothlypis*.)

[Mexico.

stragulata BURMEISTER, Uebers. Th. Bras. III. 115. = *Setophaga stragulata*.

superciliosa SWAINSON, Class. Birds II. 247. = *Setophaga superciliosa*.

vegeta BONAPARTE, Consp. Av. I. 310. = *Trichas Macgillivrayi* AUD.

Tolmæi NUTTALL, Man. Ornith. = *Trichas Macgillivrayi* AUD.

velata SWAINSON, Class. Birds II. 247. — BURMEISTER, Uebers. Th. Bras. III. 115.

[Brasilia.

Sylvia velata VIEILLOT, Ois. Amér. sept. II. 22. Tb. 74.

Sylvia cucullata LATHAM, Ind. Ornith. II. 528.

Sylvia canicapilla Pz. WIED, Beitr. Natg. Bras. III. 701.

Tanagra canicapilla SWAINSON, Zool. Illustr. Tb. 147.

Geothlypis velata CABANIS, Mus. Heine. I. 16.

TRICHAS GLOGER, v. Froriep's Notizen 1827.

gularis CABANIS, Mus. Heine. I. 144. = *Criniger gularis* BL.

TRICHASTOMA (Pachycephalidae) BLYTH, Journ. as. Soc. 1842. 795. = *Mala-copteron* EYT.

Bill as long as the head, rather stout, high, much compressed, the tip of the upper mandible pretty strongly hooked, but indistinctly emarginated and its ridge obtusely angulated towards the base, the remainder scarcely angulated; gape but little widened and feebly bristled, nostrils large and subovate with oval aperture to the front, a little removed from the base of the bill; tarse of mean length and strength, as long as the middle toe with its claw; the claws suited for perching, compressed and moderately curved, that of the hind toe rather large; wings moderate, with the first primary reaching to about their middle, the second much shorter than the third and the fourth longest; tail rather short, weak and even,

except that its outermost feathers are a little shorter than the rest; plumage full and lax, the coronal feathers somewhat elongated and of a spatulate form.

Specierum nomina cf. genus *Malacopteron*, sed

affine BLYTH, Journ. as. Soc. 1842. 795. = *Malacopteron rostratum* BL.

bicolor BLYTH, Cat. Birds as. Soc. 147. = *Brachypteryx bicolor* LESS.

ferruginosum BLYTH, Journ. as. Soc. 1844. 383. = *Brachypteryx bicolor* LESS.

poiocephalum BLYTH, Journ. as. Soc. 1842. 883. = *Brachypteryx poiocephala*.

TRICHITES *icterinus* HEINE, Journ. Ornith. 1860. 139. = *Criniger tricolor* FINSCH.

serinus HEINE, Journ. Ornith. 1860. 139. = *Criniger serinus* VERR.

TRICHIXOS *pyrrhopyga* LESSON, Rev. Zool. 1839. 167. = *Malacopteron pyrrhopygus*.

TRICHOGLOSSUS (Psittacidae. — Τριχ seta, γλωσσα lingua). — VIGORS,

Transact. Linn. Soc. 1826. XV. 287. — FINSCH, Papag. II. 810.

Synon.: *Nanodes* Vig. — *Australasia*, Lathamus Less. — *Charmosyna* Wagl. — *Pyrhodes* Sw. — *Belocercus* Müll. — *Psitteuteles*, *Glossopsitta*, *Loriculus*, *Ptilosclera* Bp.

Schnabel und Nasenlöcher wie bei Domicella. Nackter Augenkreis undeutlich. Flügel lang, spitz; Schwingen ohne Ausschnitt, Flügelspitze lang, viel länger als die Hälfte des Oberflügels. Schwanz lang, keilförmig abgestuft. — 34 *Spec.*

Arfaki MEYER, Wien. Sitzgsber. 1874. LXIX. 37.

[*Nov. Guinea.*

aureicinctus LAYARD, Ibis 1876. 141.

[*Fiji.*

aurifrons WAGLER, Psitt. 547. = *Bolborhynchus aurifrons* SOUANC.

australis WAGLER, Psitt. 549. = *Trichoglossus concinnus* VIG.

capistratus VIGORS, Linn. Transact. 1826. XV. 290. = *Trichoglossus haematodes* WAGL.

capistratus ROSENBERG, Journ. Orn. 1862. = *Trichoglossus cyanogrammus* WAGL.

cervicalis GRAY, List Psitt. 62. = *Conurus frontatus* CAB.

chlorolepidotus WAGLER, Psitt. 550. — FINSCH, Papag. II. 847. — GOULD,

Birds Austr. V. Tb. 50.

[*NSüdwaes.*

Psittacus chlorolepidotus KÜHL, Consp. Av. 48.

Trichoglossus Mattoni VIGORS, Linn. Transact. 1826. XV. 291.

Australasia viridis LESSON, Traité Ornith. 210.

coccineifrons GRAY, Proc. Zool. Soc. 1858. 183.

[*Aru.*

coccineus PEALE, Unit. St. Expl. Exp. 1848. = *Lorius coccineus* STEPH.

concinnus VIGORS, Linn. Transact. 1826. XV. 292. — JARDINE, Illustr. Ornith.

I. Tb. 34. — GOULD, Birds Austr. V. Tb. 52.

[*Australia mer.*

Psittacus concinnus SHAW, Nat. Miscell. III. Tb. 87.

Psittacus australis LATHAM, Ind. Ornith. 104.

Psittacus pacificus SHAW, gener. Zool. VIII. 419.

Psittacus rubrifrons BECHSTEIN, Lath. Uebers. 34. Tb. 11.

Psittacus velatus VIEILLOT, Dict. hist. nat. XXV. 373.

Lathamus concinnus LESSON, Traité Ornith. 206.

Trichoglossus australis WAGLER, Psitt. 549.

Glossopsitta australis BONAPARTE, Rev. Mag. Zool. 1854. 157.

Coriphilus australis SCHLEGEL, Dierentuin. 1864. 77.

Nanodes australis SCHLEGEL, Mus. Pays-Bas Psitt. 114.

cruentatus LESSON, Descr. Mamm. Ois. 186. = *Conurus jendaya* GR.

cyanogrammus WAGLER, Psitt. 554. — FINSCH, Papag. II. 830.

[*Nov. Guinea. Molluccae. Philippinae. Aru. Key.*

Psittacus amboinensis var. BRISSON, Ornith. IV. 364.

Psittacus haematodes BODDAERT, Tabl. Pl. enl. 61.

Psittacus haematopus KÜHL, Consp. Av. 35.

Australasia novae Hollandiae LESSON, Traité Ornith. 210.

Psittacus capistriatus MÜLLER et SCHLEGEL, Verhdl. Land. Volkenk. 107.

Trichoglossus haematodus JARDINE, Illustr. Ornith. III. 111.

Trichoglossus capistratus, *Tr. nigrigularis* ROSENBERG, Journ. Orn. 1862. 1864.

Trichoglossus immarginatus BLYTH, Journ. as. Soc. 1858. 279.

cyanogrammus FINSCH, ned. Tijdschr. 1863. = *Trichoglossus haematodes* WAGL.

Deplanchei VERREAUX, Rev. Mag. Zool. 1860. 387. = *Trichoglossus Massenae* Bp.

diadematus FINSCH, Papag. II. 867.

[Nov. Caledonia.

Psitteuteles diadema VERREAUX, Rev. Mag. Zool. 1860. 387.

discolor

[Australia.

Psittacus discolor SHAW, gener. Zool. VIII. 466.

Psittacus humeralis BECHSTEIN, Lath. Uebers. 85. Tb. 12.

Psittacus australis KUHL, Consp. Av. 48.

Psittacus Lathamii BECHSTEIN, Lath. Uebers. 81. Tb. 8.

Psittacus Banksianus VIEILLOT, Enc. méth. 1383. — LEVAILLANT, Perr. Tb. 50.

Nanodes discolor VIGORS, Linn. Transact. 1826. XV. 276.

Euphema discolor WAGLER, Psitt. 545. — SWAINSON, Zool. Illustr. Tb. 62.

Lathamus rufifrons LESSON, Traité Ornith. 205.

Lathamus discolor GOULD, Birds Austr. V. Tb. 47.

Coriphilus discolor SCHLEGEL, Dierentuin 1864. 78.

euteles MÜLLER et SCHLEGEL, Verhdl. Land. Volkd. 209.

[Timor. Flores.

Psittacus euteles TEMMINCK, Pl. col. 568.

Conurus euteles BOURJOT, Perr. Tb. 43. 44^b.

Coriphilus euteles GRAY, Genera Birds II.

Psitteuteles euteles BONAPARTE, Rev. Mag. Zool. 1854. 157.

Trichoglossus ochrocephalus BLYTH, Journ. as. Soc. 1858. 279.

Psittacus (Belocercus) euteles ROSENBERG, Journ. Ornith. 1862. 66.

Nanodes euteles SCHLEGEL, Mus. Pays-Bas Psitt. 112.

flavoviridis WALLACE, Proc. Zool. Soc. 1862. 137. Tb. 39.

[Sula.

Forsteni BONAPARTE, Consp. Av. I. 8.

[Sunbava.

Psittacus Forsteni TEMMINCK, Mus. lugdun.

fringillaceus

[Ins. Societ.

Psittacus fringillaceus GMELIN, Syst. Nat. — LEVAILLANT, Perr. Tb. 71.

Brotogerys fringillaceus STEPHENS, gener. Zool. XIV. 133.

Lorius fringillaceus LESSON, Traité Ornith. 194.

Nanodes fringillaceus SCHLEGEL, Mus. Pays-Bas Psitt. 112.

Domicella fringillacea FINSCH, Papag. II. 747.

Psittacus pipilans LATHAM, Ind. Ornith. II.

Coriphilus pipilans GRAY, Genera Birds II. 417.

Psittacus porphyrocephalus SHAW, gener. Zool. VIII.

Psittacus euchlorus FORSTER, Descr. anim.

Coriphilus euchlorus WAGLER, Psitt. 564.

Coriphilus fringillaceus BONAPARTE, Rev. Mag. Zool. 1854. 157.

Trichoglossus pipilans PEALE, Unit. St. Exp. Expl.

Vini fringillaceus GRAY, Handlist II. 154.

haematodes WAGLER, Psitt. 550. — FINSCH, Papag. II. 827. [Timor. Samoa.

Psittacus haematodes LINNE, Mantissa 1771. 524.

Psittacus capistratus BECHSTEIN, Lath. Uebers. 68. Tf. 3.

Trichoglossus capistratus VIGORS, Linn. Transact. 1826. XV. 290.

Trichoglossus cyanogrammus FINSCH, nederl. Tijdschr. Dierk. 1863. 18.

haematodus VIGORS, Linn. Trans. XV. 229. = *Trichoglossus novae Hollandiae* BL.

haematodus JARDINE, Illustr. Orn. III. 111. = *Trichoglossus cyanogrammus* WAGL.

haematopus STEPHENS, gen. Zool. XIV. 129. = *Trichoglossus novae Hollandiae* BL.

haematotus SCHLEGEL, nederl. Tijdschr. Dierk. 1866. I. 36. = *Trichoglossus cyanogrammus* WAGL.

immarginatus BLYTH, Journ. as. Soc. 1858. 279. = *Trichoglossus cyano-*
grammus WAGL.

Josephinae FINSCH, Atti Soc. Ital. 1873. XV. Tb. 7. — MEYER, Journ. Orn.
1874. 55. [Nov. Guinea.

Iris WALLACE, Proc. Zool. Soc. 1864. 292.

[Timor.

Psittacus iris TEMMINCK, Pl. color. 567.

Conurus iris BOURJOT, Perr. Tb. 44^a.

Coriphilus iris GRAY, Genera Birds II.

Psitteuteles iris BONAPARTE, Rev. Mag. Zool. 1854. 157.

- Psittacus (Belocercus) iris* ROSENBERG, Journ. Ornith. 1862. 66.
Nanodes iris SCHLEGEL, Mus. Pays-Bas Psitt. 116.
- kordoanus** MEYER, Wien. Sitzgsber. 1874. LXIX. 38. [Nov. Guinea.
Massenae BONAPARTE, Rev. Mag. Zool. 1854. 157. — FINSCH, Papag. II. 834. [Nov. Caledonia. Salomo.
- Trichoglossus Deplanchei* VERREAUX, Rev. Mag. Zool. 1860. 378.
Matori VIGORS, Linn. Transact. 1826. XV. 291. = *Trichoglossus chlorolepidotus* WAGL.
- Meyeri** WALDEN, Ann. mag. nat. hist. 1871. VIII. 281. [Celebes.
Mitchelli GRAY, List Psitt. 62. — FINSCH, Papag. II. 838. ?
multicolor WAGLER, Psitt. 553. = *Trichoglossus novae Hollandiae* BL.
nigrigularis ROSENBERG, Journ. Orn. 1864. = *Trichoglossus cyanogrammus* WAGL.
novae Hollandiae BLYTH, Cat. Birds as. Soc. 11. — FINSCH, Papag. II. 820. [Australia.
- Psittacus novae Hollandiae (haematodus γ)* GMELIN, Syst. Nat. I. 316. —
 BUFFON, Pl. enl. 743.
Psittacus haematodus β moluccanus GMELIN, Syst. Nat. I. 316.
Psittacus haematopus BECHSTEIN, Lath. Uebers. 67.
Psittacus cyanogaster SHAW, gener. Zool. VIII. 413. Tb. 59.
Trichoglossus haematodus VIGORS, Linn. Transact. 1826. XV. 229.
Trichoglossus multicolor WAGLER, Psitt. 553.
Australasia novae Hollandiae LESSON, Traité Ornith. 209.
Trichoglossus haematopus STEPHENS, gener. Zool. XIV. 129.
Trichoglossus Swainsoni JARDINE, Illustr. Ornith. III. Tb. 112. — SWAINSON,
 Zool. Illustr. III. Tb. 92. — GOULD, Birds Austr. V. Tb. 48.
Psittacus semicollaris, *Ps. moluccanus β* LATHAM, Ind. Zool. 103.
ochrocephalus BLYTH, Journ. as. Soc. 1858. 279. = *Trichoglossus euteles* MÜLL.
ornatus GRAY, Genera Birds II. — FINSCH, Papag. II. 843. [Celebes.
Psittacus ornatus LINNE, Syst. Nat. I. 143. — BUFFON, Pl. enl. 552.
Psittaca indica varia BRISSON, Ornith. IV. 366.
Psittacus atricapillus LATHAM, Ind. Ornith.
Psittacus inquinatus MÜLLER, Syst. Nat. Suppl. 79.
Eos ornata WAGLER, Psitt. 562.
Lorius ornatus STEPHENS, gener. Zool. XIV. 132.
Australasia Malaisiae LESSON, Traité Ornith. 210.
- palmarum** WAGLER, Psitt. 546. — FINSCH, Papag. II. 868. [Nov. Hebridae.
Psittacus palmarum GMELIN, Syst. Nat. I. 329.
Nanodes palmarum STEPHENS, gener. Zool. XIV. 120.
Loriculus palmarum BONAPARTE, Rev. Mag. Zool. 1854. 157.
Cyclopsitta palmarum BONAPARTE, Naumannia 1856.
Psittacus lineatus LINNE, Syst. Nat. II. App. 233.
Psittacus peregrinus LATHAM, Ind. Ornith. 105.
- papuensis** FINSCH, Papag. II. 878. [Nov. Guinea.
Psittacus papuensis GMELIN, Syst. Nat. I. 317. — SONNERAT, Voy. 175. Tb. 111.
Psittacus unicolor LICHTENSTEIN, Catal. Hamburg 5.
Psittacus Lichtensteini BECHSTEIN, Lath. Uebers. 83.
Palaeornis papuensis VIGORS, Zool. Journ. III. 56.
Charmosyna papuensis WAGLER, Psitt. 555.
Lorius papuensis LESSON, Traité Ornith. 195.
Pyrrhodes papuensis SWAINSON, Class. Birds II. 304.
Charmosyna papua GRAY, Genera Birds II.
Belocercus papuensis SCHLEGEL, Verhđl. Land. Volkkd. 107.
Eos papuensis SCHLEGEL, Dierentuin 1864. 69.
- pipilans** PEALE, Unit. St. Expl. Exp. 1848. = *Trichoglossus fringillaceus*.
placens FINSCH, Papag. II. 872. [Moluccae. Nov. Guinea. Oceania.
Psittacus placentis TEMMINCK, Pl. col. 553.
Conurus placens BOURJOT, Perr. Tb. 46.

- Coriphilus placentis* GRAY, Genera Birds II.
Psittanteles placens BONAPARTE, Rev. Mag. Zool. 1854. 157.
Charmosyna placentis WALLACE, Proc. Zool. Soc. 1864. 292.
Nanodes placens SCHLEGEL, Mus. Pays-Bas Psitt. 113.
- porphyrocephalus** DIETRICHSEN, Linn. Transact. XVII. 553. — GOULD, Birds Austr. V. Tb. 53. [Australia occ. mer.
Psittacus purpureus DIETRICHSEN, Phil. Magaz. 1832. XI. 387.
Trichocephalus purpureus LICHTENSTEIN, Nomencl. Av. 72.
Psittacus Florentis BOURJOT, Perr. Tb. 84.
Glossopsitta porphyrocephala BONAPARTE, Rev. Mag. Zool. 1854. 157.
Nanodes porphyrocephalus SCHLEGEL, Mus. Pays-Bas Psitt. 115.
- pulchellus** FINSCH, Papag. II. 877. — MEYER, Wien. Sitzgsber. 1874. LXIX. 76. [Nov. Guinea.
Charmosyna pulchella GRAY, List. Psitt. 102.
Charmosyna pectoralis ROSENBERG, Journ. Ornith. 1862. 64.
Eos pulchella SCHLEGEL, Dierentuin 1864. 69.
purpureus LICHTENSTEIN, Nom. Av. 72. = *Trichoglossus porphyrocephalus* DIETR.
- pusillus** VIGORS, Linn. Transact. 1826. XV. 293. — GOULD, Birds Austr. V. Tb. 54. [Australia.
Psittacus pusillus SHAW, White's Journ. Voy. 1790. 262.
Psittacus nuchalis BECHSTEIN, Lath. Uebers. 81. Tb. 9. Fig. 1.
Lathamus pusillus LESSON, Traité Ornith. 206.
Glossopsitta pusilla BONAPARTE, Rev. Mag. Zool. 1854. 157.
Coriphilus pusillus SCHLEGEL, Dierentuin 1864. 78.
Nanodes pusillus SCHLEGEL, Mus. Pays-Bas Psitt. 115.
- pygmaeus** GRAY, List Psitt. 65. — v. PELZELN, Ibis 1873. 31. Tb. 1. [Botany Bai.
Psittacus pygmaeus GMELIN, Syst. Nat. I. 330.
- pyrrhopterus** WAGLER, Psitt. 597. = *Brotoperys pyrrhoptera* VIG.
- Rosenbergi** SCHLEGEL, nederl. Tijdschr. Dierk. 1871. IV. 5. [Soc.
rubritorquatus VIGORS, Linn. Transact. 1826. XV. 291. — LEAR, Parr. Tb. 34. — GOULD, Birds Austr. V. Tb. 49. [Australia.
rubritorquis VIGORS. = *Trichoglossus rubritorquatus* VIG.
- rubronotatus** FINSCH, Papag. II. 876. [Nov. Guinea. *Salvatti*.
Coriphilus rubronotatus WALLACE, Proc. Zool. Soc. 1862. 165.
Charmosyna rubronotata WALLACE, Proc. Zool. Soc. 1864. 293.
- smaragdinus** SCHLEGEL, Mus. Pays-Bas Psitt. 117. (*Nanodes*). [Marquisae.
Coriphilus smaragdinus GRAY, List Psitt. 57.
Domicella smaragdina FINSCH, Papag. II. 745.
Psittacus ultramarinus KUHL, Consp. Av.
Coriphilus Gouphili HOMBRON, Voy. Pol Sud III. 103. Tb. 24^b. Fig. 3.
Coriphilus dryas GRAY, Genera Birds II. 417.
- solitarius** SCHLEGEL, Mus. Pays-Bas Psitt. 116. (*Nanodes*). [Fidji.
Psittacus solitarius LATHAM, Ind. Ornith. I.
Psittacus phigy BECHSTEIN, Lath. Uebers.
Psittacus Levaillanti, *Ps. coccineus* SHAW, gener. Zool. VIII.
Lorius phigy LESSON.
Coriphilus solitarius WAGLER, Psitt. 565.
- Swainsoni** JARDINE, Illustr. Orn. III. Tb. 112. = *Trichoglossus novae Hollandiae* BL.
- taitianus** STEPHENS, gener. Zool. XIV. 130. [Otaheite. *Huahine*.
Psittacus taitianus, *Ps. varius* GMELIN, Syst. Nat. I. — BUFFON, Pl. enl. 455. Fig. 2.
Psittacus sapphirinus FORSTER, Descr. anim.
Psittacus porphyrio SHAW, Nat. Miscell. Tb. 7.
Psittacus peruvianus MÜLLER, Syst. Nat. Suppl.
Psittacus cyaneus SPARRMAN, Mus. Carlson. Tb. 27.
Brotoperys Sparrmani STEPHENS, gener. Zool. XIV. 133.
Psittacus Sparrmani KUHL, Consp. Av. 84.
Brotoperys sapphirinus SWAINSON, Class. Birds II. 303.

Lorius vini LESSON, Traité Ornith.

Coriphilus taitianus BONAPARTE, Rev. Mag. Zool. 1854. 157.

Domicella taitiana FINSCH, Papag. II. 742.

Nanodes taitianus SCHLEGEL, Mus. Pays-Bas Psitt 117.

Verreauxi BONAPARTE, Rev. Mag. Zool. 1854. 157. — FINSCH, Papag. II. 846.

versicolor VIGORS, Lear Illustr. Psitt. Tb. 36. — GOULD, Birds Austr. V. Tb. 51. [Australia.]

— HOMBRON, Voy. Pol Sud III. Tb. 24^b. Fig. 1.

[Australia.]

Conurus lori scintillatus BOURJOT, Perr. Tb. 52.

Psitteuteles versicolor BONAPARTE, Rev. Mag. Zool. 1854. 157.

Coriphilus versicolor GRAY, List Psitt. 59.

Ptilosclera versicolor GOULD, Handb. Birds Austr. II. 447.

Wilhelminae MEYER, Journ. Ornith. 1874. 56.

[Nov. Guinea.]

TRICHOGRAMMOPTILA REICHENBACH, ausl. Singvögel 37. = *Amadina* SWAINS.

Schnabel stark und breit, so hoch wie lang, Schneiden sanft S-förmig geschweift, Unterschnabelbasis höher wie die des Oberschnabels. Schwinge 1 merklich kürzer als 2 = 3 = 4, folgende abnehmend. Schwanz über der Mitte stufig beginnend, beide Mittelfedern kurz und stumpf zugespitzt, seitliche schief abgerundet. Lauf fünfschuppig, so lang wie Mittelzehe ohne Nagel. Haarfeine weisse Schaftstriche auf den braunen Federn der ganzen Rückenseite und Flügel.

striata, melanopygia REICHENBACH, l. c. = *Amadina striata* BL.

TRICHOLAEMA J. et E. VERREAUX, Journ. Orn. 1855. 102. = *Pogonornynchus* HOEV.

Genus inter Megalaemas et Laemodontas intermedium. Rostrum robustum, basidilatatum, apice compressum; maxilla culmine incurvo, margine dente medio instructa; mandibula grandi recta; pedes modici, robusti. Alae longiusculae; remigum 1. brevissima, 2. longitudine remigum secundariorum, 3. 4. 5. omnium longissimis. Cauda brevis, subrotundata. Plumae thoracis in setula elongata desinentes.

flavipunctata VERREAUX, l. c. = *Pogonornynchus hirsutus* SCHL.

hirsuta MARSHALL, Capilon. I. = *Pogonornynchus hirsutus* SCHL.

TRICHOLOAIS V. HEUGLIN. = *Eremomela elegans* HEUGL.

TRICHOLOPHA HEINE, Journ. Ornith. 1863. 209. = *Trochilus Popelairiei* DUB.

TRICHOLESTES SALVADORI, Ann. Mus. Genova V. 205. = *Criniger minutus* FINSCH.

TRICHOMETOPUS CABANIS, Mus. Heine. I. 112. = *Dicourus brevirostris*, D.

hottentottus.

TRICOPHOPHOROPSIS BONAPARTE, Compt. rend. 1854. XXXVIII. 59. = *Criniger minutus*, Cr. pulverulentus.

TRICOPHORUS TEMMINCK, 1838. = *Criniger* TEM.

affinis PUCHERAN, Voy. Pol Sud III. 80. = *Criniger affinis* HOMBR.

barbatus BONAPARTE, Consp. Av. I. 262. = *Criniger barbatus* TEM.

calurus CASSIN, Proc. acad. Philad. 1856. 158. = *Criniger calurus* FINSCH.

canicapillus HARTLAUB, Ornith. WAfr. 84. = *Criniger canicapillus* FINSCH.

caniceps DE LAFRESNAYE, Rev. Zool. 1845. 367. = *Criniger gularis* BL.

chloronotus CASSIN, Proc. ac. Phil. 1859. 43. = *Criniger chloronotus* FINSCH.

cinerascens HARTLAUB, Proc. Zool. Soc. 1858. 293. = *Criniger cinerascens* FINSCH.

crispiceps BLYTH, Journ. as. Soc. 1842. 304. = *Criniger ochrocephalus* BL.

eximius HARTLAUB, Journ. Ornith. 1855. 356. = *Criniger eximius* FINSCH.

flaveolus GOULD, Proc. Zool. Soc. 1836. 6. = *Criniger flaveolus* BL.

flavicauda BONAPARTE, Consp. Av. I. 262. = *Criniger affinis* HOMBR.

flaviventris SMITH, Illustr. SAfr. Zool. Tb. 59. = *Criniger flaviventris* GR.

gularis BLYTH, Journ. as. Soc. 1842. 86. = *Criniger gularis* BL.

gutturalis BONAPARTE, Consp. Av. I. 262. = *Criniger gutturalis* FINSCH.

icterinus BONAPARTE, Consp. Av. I. 262. = *Criniger icterinus* TEM.

importunus VIEILLLOT, Encycl. méth. 662. = *Andropadus importunus* GR.

indicator HARTLAUB, Ornith. WAfr. 84. = *Criniger indicator* VER.

indicus JERDON, Madr. Journ. I. 299. = *Criniger ictericus* STRICKL.

minutus HARTLAUB, Journ. Ornith. 1853. 156. = *Criniger minutus* FINSCH.

nivosus TEMMINCK. = *Criniger nivosus*.

notatus CASSIN, Proc. acad. Philad. 1856. 159. = *Criniger notatus* FINSCH.
 olivaceus BONAPARTE, Consp. Av. I. 262. = *Criniger olivaceus* GR.
 pallescens HARTLAUB, Ornith. W Afr. 86. = *Criniger pallescens* FINSCH.
 poliocephalus BONAPARTE, Consp. Av. I. 262. = *Criniger poliocephalus* TEM.
 pulverulentus BONAPARTE, Consp. Av. I. 262. = *Criniger pulverulentus*.
 simplex TEMMINCK. = *Criniger simplex* FINSCH.
 striatus BLYTH, Journ. as. Soc. 1842. 184. = *Pycnonotus striatus* GR.
 striolatus BONAPARTE, Consp. Av. I. 262. = *Criniger striolatus* GR.
 Susanii BONAPARTE, Compt. rend. XXXVIII. 59. = *Criniger Susanii*.
 sulphuratus LICHTENSTEIN, Nomencl. Av. 28. = *Criniger affinis* HOMBR.
 sulphuratus BONAPARTE, Consp. Av. I. 262. = *Criniger gularis* BL.
 syndactylus HARTLAUB, Journ. Ornith. 1854. 25. = *Criniger syndactylus* FINSCH.
 tephrogenys JARDINE, Illustr. Orn. III. Tb. 127. = *Criniger tephrogenys* GR.
 tephrolaemus GRAY, Ann. mag. nat. hist. 1862. X. 444. = *Criniger canica-*
pillus FINSCH.

tricolor CASSIN, Proc. acad. Philad. 1857. 33. = *Criniger icterinus* TEM.
 virescens JERDON, Madr. Journ. X. 348. = *Pycnonotus luteolus* BL.
 xanthogaster HODGSON, Zool. Miscell. 1844. 83. = *Criniger flaveolus* BL.

TRICHOPICUS BONAPARTE, Consp. Vol. Zyg. 1854. 8. cf. *Picus cactorum*, *P. Gairdneri*, *P. Harrisii*, *P. pubescens*.

TRICHOPIPO CABANIS, Mus. Heine. IV^b. 62. = *Dryobates* BOIE.

TRICHOPTHAUPIS CABANIS, Mus. Heine. I. 23. = *Tachyphonus*.

Mitteninne zwischen Tachyphonus und Pogonothraupis, jedoch der letztern schon durch die merklich entwickelten Bartborsten näher verwandt, unterscheidet sie sich genügend durch den kürzern, an der Basis breitem, seitlich weniger zusammengedrückten Schnabel mit geradrandigen scharfen Kieferschneiden. Im Nacken zeigen sich Haarfedern.

albicollis CABANIS, Mus. Heine, I. 23. = *Tachyphonus albicollis*.

penicillata SCLATER, Proc. Zool. Soc. 1855. 186. = *Tachyphonus penicillatus*.

quadricolor CABANIS, Mus. Heine, I. 23. = *Tachyphonus quadricolor* V.

TRICHOXOS HARTLAUB. = *Criniger* TEM.

TRICLARIA WAGLER, Monogr. Psitt. 632. = *Pionias cyanogaster* FINSCH.

TRICOPHORUS lunatus GRAY, List Genera Birds 45. = *Ampelis squamata*.

TRIDACTYLIA STEPHENS, gener. Zool. IX. 219. = *Picus* L.

arctica CABANIS, Mus. Heine IV^b. 27. = *Picus arcticus* SW.

camtschatcensis CABANIS, Mus. Heine 25. = *Picus crissoleucus* BRDT.

dorsalis CABANIS, Mus. Heine 26. = *Picus dorsalis* SUNDEV.

hirsuta STEPHENS, gener. Zool. IX. 219. = *Picus tridactylus* L.

Lecontei BONAPARTE, Consp. Vol. Zyg. 8. = *Picus pubescens* L.

undulata STEPHENS, gener. Zool. IX. 220. = *Picus americanus* SUNDEV.

TRIDACTYLUS LACEPÈDE, 1800. = *Turnix* BONN.

TRIGLYPHIDIA (Sylvicolidae) REICHENBACH, nat. Syst. 1850. = *Euphona* DESM.

callophrys CABANIS, Journ. Ornith. 1860. 331. = *Euphona callophrys*.

cyanodorsalis GRAY, Handlist II. 79. = *Euphona cyanodorsalis* DUB.

flavirostris GRAY, Handlist II. 79. = *Euphona flavirostris*.

frontalis CABANIS, Journ. Ornith. 1860. 331. = *Euphona frontalis* SCL.

longipennis CABANIS, Journ. Ornith. 1860. 331. = *Euphona longipennis* DUB.

occipitalis CABANIS, Journ. Ornith. 1860. 331. = *Euphona occipitalis* DUB.

Pretrei GRAY, Handlist II. 79. = *Euphona Pretrei* GR.

viridis CABANIS, Journ. Ornith. 1860. 331. = *Euphona viridis* SUND.

TRINGA (Scolopacidae. — τρυγγας canus? aut vox barb.). — NAUMANN, Natg. Vögel Deutschl. VII. 368.

Synon.: Schoeniclus Möhr. — Arenaria Briss. — Erolia V. — Limicola Koch. — Calidris, Falcinellus, Pelidna Cuv. — Eurinorhynchus Nils. — Ereunetes Illig. — Ancylocheilus, Leimonites, Actodromus Kaup. — Canutus Brehm. — Oerolia Less. — Hemipalama, Prosobonia Bp. — Heteropoda Nutt. — Micropalama, Arquatella Baird. — Trynga Glog. — Heteropygia, Delopygia Coes. — Limnocinclus Gould.

Schnabel so lang oder länger als der Kopf, gerade oder gegen die Spitze hin

sanft gebogen, schwach, weich, an der Wurzel etwas zusammengedrückt, die Spitze schwach kolbig, auf beiden Kiefern eine Längsfurche parallel den Mundkanten. Nasenlöcher vor der Stirn, klein, schmal, mit häutigem Rande, in einer Furche gelegen. Füsse hoch, schlank, weich, mit 3 dünnen getrennten Vorderzehen und sehr kurzer Hinterzehe, die Haut schwach geschildert, Krallen schwächlich. Flügel mittellang, sehr spitz, erste Schwinge längste, davor ein verkümmertes Federchen, Schwingen dritter Ordnung verlängert. Schwanz zwölfedrig, kurz ausgeschnitten oder spitz gerundet. Gefieder weich, glatt anliegend. — 22 Spec.

acuminata SWAINSON, Proc. Zool. Soc. 1863. 315; Ibis 1863. 42. — SCHLEGEL, Mus. Pays-Bas Scol. 38. [China. Australia.]

Totanus acuminatus HORSFIELD, Linn. Transact. 1821. XIII. 192.

Tringa australis JARDINE, Illustr. Ornith. II. Tb. 91.

Schoenichus australis GOULD, Birds Austr. VI. Tb. 30.

Tringa rufescens v. MIDDENDORFF, sibir. Reise 221.

Limnocinclus acuminatus GRAY, Handlist III. 49.

albescens GRAY, Genera Birds III. 570. = *Tringa minuta* LEISL.

alpina LINNE, Syst. Nat. I. = *Tringa cinclus* L.

alpina var. *americana* CASSIN, Baird Birds NAm. 719. = *Tringa cinclus* L.

americana BREHM, Vögel Deutschl. 675. = *Tringa arenaria* L.

arenaria LINNE, Syst. Nat. I. 251. — SCHLEGEL, Mus. Pays-Bas Scol. 55. [Ubique.]

Charadrius calidris LINNE, Syst. Nat. I. 255.

Calidris grisea minor BRISSON, Ornith. V. 236. Tb. 20 Fig. 2.

Charadrius rubidus GMELIN, Syst. Nat. I. 688. — WILSON, amer. Ornith. II. 359. Tb. 59. Fig. 4.

Arenaria vulgaris, *A. grisea* BECHSTEIN, Taschb. II. 462; Natg. Deutschl. IV. 674.

Arenaria calidris MEYER, Taschb. Voy. Deutschl. II. 326.

Calidris arenaria LEACH, Cat. brit. Mus. 28. — BAIRD, Birds NAm. 723.

— SWINHOE, Ibis 1863. 414. — BURMEISTER, Uebers. Th. Bras. III. 371.

Tringa tridactyla PALLAS, Zoogr. ross. as. II. 198.

Calidris tringoides, *C. nigellus* VIEILLOT, Gal. Ois. Tb. 234.

Calidris rubidus VIEILLOT, Dict. hist. nat. XXX. 127.

Calidris americana, *C. grisea* BREHM, Vögel Deutschl. 674. 675.

Calidris Mülleri BREHM, Naumannia 1850. II^b. 66.

arquatella PALLAS, Zoogr. ross. as. II. 190. = *Tringa maritima* BRÜN.

atra GMELIN, Syst. Nat. I. 673. = *Totanus fuscus* BECHST.

atrata LATHAM, Ind. Ornith. II. 738. = *Totanus fuscus* LEISL.

atricapilla VIEILLOT, Encycl. méth. 1090. et AZARA, III. 385.

Auduboni NUTTALL, Man. Ornith. II. 140. = *Tringa himantopus* BP.

aurita VIEILLOT, Encycl. méth. 1090. ex LATHAM.

australis GMELIN, Syst. Nat. I. 679. = *Totanus australis* V.

australis JARDINE, Illustr. Ornith. Tb. 91.

Bartramia WILSON, amer. Ornith. VII. 63. = *Actitis Bartramii* SCHLEG.

Bonapartei SCHLEGEL, Mus. Pays-Bas 42. Scol. [America sept. Maluinae. Europa.]

Pelidna cinclus var. SAY, Long's Expedit. 1823.

Tringa, *Pelidna Schinzi* BONAPARTE, Compt. rend. 1856. XLIII. 596.

Tringa Schinzi GOULD, Birds Europa Tb. 330. — AUDUBON, Birds Amer. V. 275. Tb. 335.

Actodromus Bonapartei CASSIN.

Heteropygia Bonapartei ELLIOT, COUES, Proc. acad. Philad. 1861. 194.

Pelidna Bonapartei GUNDLACH, Journ. Ornith. 1861. 440.

Pelidna melanonotus DEGLAND, Ornith. Eur. II. 201.

Actinodromus Bairdi COUES, Proc. acad. Philad. 1861. 194.

bononiensis GMELIN, Syst. Nat. I. 670. ex BRISSON, V. 110.

borealis GMELIN, Syst. Nat. I. 674. = *Strepsila virgata* SCLAT.

brevipes CUVIER. — PUCHERAN, Rev. Mag. Zool. 1851. 370. = *Totanus incanus* V.

brevirostris SPIX, Av. Bras. II. 76. Tb. 93. = *Tringa pusilla* L.

brevirostris KÜHL, TEMMINCK. = *Tringa damacensis* SWINH.

brevirostris LICHTENSTEIN. = *Actitis rufescens* SCHLEG.

Cabanisi LICHTENSTEIN.

[Cuba.

Heteropoda Mauri BONAPARTE, List Birds Eur.

Hemipalama semipalmata GRUNDLACH, LEMBYE.

Ereunetes Mauri GUNDLACH, Journ. Ornith. 1856. 419.

campestris VIEILLOT, Encycl. méth. 1087. = *Tringa maculata* V., *Numenius borealis* LATH.

canadensis VIEILLOT, Encycl. méth. 1087. = *Tringa maritima* BRÜN.

cancellata GMELIN, Syst. Nat. I. 675. ex LATHAM.

canutus LINNE, Syst. Nat. I. 251. — SCHLEGEL, Mus. Pays-Bas Scol. 29. [Hemisph. sept.

Tringa ferruginea, *Tr. cinerea* BRÜNNICH, Ornith. bor. 53.

Tringa naevia, *Tr. grisea*, *Tr. islandica* GMELIN, Syst. Nat. I. 681. 682. — BUFFON, Pl. enl. 365. 366. — NAUMANN, Natg. Vögel Deutschl. VII. 372. Tf. 183. — BURMEISTER, Uebers. Th. Bras. III. 373.

Tringa australis LATHAM, Ind. Ornith. II. 737.

Tringa undata PENNANT, Arct. Zool.

Tringa uniformis MÜLLER, Syst. Nat. Suppl.

Tringa rufa WILSON, amer. Ornith. VII. 57. Tb. 57. Fig. 5.

Tringa lomatina LICHTENSTEIN.

Canutus islandicus, *C. cinereus*, *C. rufescens* BREHM, Vögel Deutschl. 654. 655.

Tringa sylvestris, *Tr. palustris*, *Tr. Kuhli* BREHM, Naumannia 1855. V. 292.

chinensis SWINHOE, Ibis 1863. = *Tringa cinclus* L.

cinclus LINNE, Syst. Nat. I. 251. — SCHLEGEL, Mus. Pays-Bas Scol. 32. — WILSON, amer. Ornith. VII. 39. Tb. 57. [Ubique.

Tringa alpina LINNE, Syst. Nat. I. 249. — BUFFON, Pl. enl. 851. 852. — WILSON, amer. Ornith. VII. 25. Tb. 56. — NAUMANN, Natg. Vög. Deutschl. VII. 426. Tf. 186.

Schoeniclus MÖHRING, Genera Avium.

Scolopax pusillus GMELIN, Syst. Nat. I. 663.

Tringa ruficollis PALLAS, Reise 1776. III. 700.

Tringa salina PALLAS, Zoogr. ross. as. II. 199. Tb. 61.

Tringa varia MÜLLER, Zool. dan. 26.

Numenius variabilis BECHSTEIN, Natg. Deutschl. IV. 141.

Tringa variabilis MEYER, Taschb. Vögel II. 397.

Pelidna cinclus, *P. alpina* CUVIER, Règne anim. I. 526.

Pelidna variabilis STEPHENS, gener. Zool. XII. 98.

Tringa pygmaea SCHINZ, Uebers. Cuv. Thierr. I. 782.

Tringa Schinzi, *Tr. pectoralis* BREHM, Vögel Europ. II. 571. — NAUMANN, Natg. Vögel Deutschl. VII. 453. Tf. 187.

Schoeniclus variabilis RÜPPELL, syst. Uebers. NOAfr.

Limicola recurvirostris, *Pelidna Schinzi* BREHM, Naumannia 1855. 292.

Tringa cinclus minor SCHLEGEL, Rev. crit.

Cinclus minor, *C. torquatus* BRISSON, Ornith. V. 215. 216.

Tringa torquata DEGLAND, Ornith. Eur. 1849. II. 330.

Tringa chinensis, *Tr. subarquata* SWINHOE, Ibis 1863.

Tringa alpina var. *americana* CASSIN, BAIRD, Birds N America 719.

cinclus PALLAS, Zoogr. ross. as. II. 201. = *Tringa minuta* LEISSE.

cinerea BRISSON, Ornith. V. 203. = *Philomachus pugnax* MÖHR.

cinerea BRÜNNICH, Ornith. bor. 53. = *Tringa canutus* L.

Cooperi BAIRD, Birds N Amer. Tb. 89. Fig. 1. = *Tringa maculata* V.

crassirostris SCHLEGEL, Fauna jap.; Mus. Pays-Bas Scol. 28. [Asia, Australia.

Schoeniclus magnus GOULD, Birds Austr. VI. Tb. 33.

Tringa magna BONAPARTE, Compt. rend. 1856. XLIII. 596.

Tringa tenuirostris SWINHOE, Proc. Zool. Soc. 1863. 315.

curonica BESECK, Schrift. berlin. Natf. fr. VII. 642. = *Totanus fuscus* BECHST.

curvirostris HERMANN, Observ. Zool. 1804. 188.

damacensis SWINHOE, Proc. Zool. Soc. 1863. 316; Ibis 1863. 413. — SCHLEGEL, Mus. Pays-Bas Scol. 48. [Asia orient.]

Totanus damacensis HORSFIELD, Linn. Transact. 1821. XIII. 192.

Tringa subminuta v. MIDDENDORFF, sibir. Reise.

Tringa brevirostris KÜHL, teste Temminck.

Actodromus minutus brevirostris, *A. subminuta* BONAPARTE, Compt. rend. 1856. XLIII. 596.

Deppei LICHTENSTEIN, Mus. berol. — Mexico.

dominicensis DEGLAND, Ornith. Eur. 1849. II. 232. = *Tringa maculata* V.

dorsalis LICHTENSTEIN, Nomencl. Av. 92. = *Tringa melanotos* V.

Douglasi SWAINSON, Faun. amer. bor. = *Tringa himantopus* BP.

eloroides VIEILLOT, Encycl. méth. 1082. = *Tringa platyrhyncha* TEM.

equestris LATHAM, Ind. Ornith. II. 730. = *Philomachus pugnax* MÖHR.

erythropus GMELIN, Syst. Nat. I. 670. ex SCOPOLI, Ann. I. 146.

falcinella PALLAS, Zoogr. ross. as. II. 188. = *Tringa subarquata* TEM.

fasciata GMELIN, Reise II. 194. Tb. 26. = *Charadrius gregarius* PALL.

ferruginea BRÜNNICH, Ornith. bor. 53. = *Tringa canutus* L.

flavipes WILSON, amer. Ornith. II. 346. Tb. 58. Fig. 4. = *Totanus flavipes* WIED.

frenata LICHTENSTEIN. = *Tringa platyrhyncha* TEM.

fulicaria LINNE, Syst. Nat. I. 249. = *Phalaropus fulicarius* BP.

fusca LATHAM, Ind. Orn. — VIEILLOT, Enc. m. 1081. = *Phalaropus hyperboreus* LATH.

fusca MÜLLER, Syst. Nat. Suppl. 114. = *Totanus glareola* TEM.

fuscicollis VIEILLOT, Encycl. méth. 1088. = *Tringa maculata* V.

gambetta GMELIN, Syst. Nat. I. 671. = *Totanus calidris* BECHST.

glacialis GMELIN, Syst. Nat. I. 675. = *Phalaropus fulicarius* BP.

glareola LINNE, Syst. Nat. I. 250. = *Totanus glareola* TEM.

glareola PALLAS, Zoogr. ross. as. II. 194. = *Totanus incanus* V.

gracilis MILNE EDWARDS, Rech. pal. Ois. foss. 411. Tb. 58. 64. spec. foss. [Lagny.]

gracilis HARTING, Proc. Zool. Soc. 1874. 242. Tb. 40. [Alaska.]

Tringa ptilocnemis ELL. COUES, Ornith. Pijbil. Isl. 1873.

grenovicensis LATHAM, Ind. Ornith. II. 731. = *Philomachus pugnax* MÖHR.

grisea GMELIN, Syst. Nat. I. 681. = *Tringa canutus* L.

guinetta PALLAS, Zoogr. ross. as. II. 195. = *Totanus stagnatilis* BECHST.

helvetica LINNE, Syst. Nat. I. 252. = *Squatarola helvetica* GR.

hiaticula WILSON, amer. Ornith. VII. 63. Tb. 59. = *Charadrius semipalmatus* BP.

himantopus BONAPARTE, Ann. Lyc. New York 1826. II. 157. — AUDUBON, B. Amer. V. 271. Tb. 334. — SCHLEGEL, Mus. P.-Bas Scol. 54. [America sept.]

Tringa Douglasi SWAINSON, Fauna amer. bor. II. 379. Tb. 66.

Tringa (Hemipalama) Auduboni NUTTALL, Man. Ornith. II. 140.

Hemipalama himantopus BONAPARTE, Compt. rend. 1856. XLIII. 596.

Micropalama himantopus BAIRD, Birds N Amer. 726.

Tringa multifasciata LICHTENSTEIN, Nomencl. Av. 92.

Hemipalama multistriata GRAY, Genera Birds III. 578. Tb. 156. Fig. 2.

Ereunetes himantopus SUNDEVALL, Oefv. vet. Forhdlg. 1869. 587.

hudsonica MÜLLER, Syst. Nat. Suppl. 114. = *Strepsilas interpres* ILL.

hyperborea GMELIN, Syst. Nat. I. 675. = *Phalaropus hyperboreus* LATH.

hypoleucus LINNE, Syst. Nat. I. 250. = *Actitis hypoleucus* BOIE.

interpres GMELIN, Syst. Nat. I. 671. = *Strepsilas interpres* ILL.

islandica GMELIN, Syst. Nat. I. 682. = *Tringa canutus* L.

islandica RETZIUS, Fauna suec. 192. = *Tringa subarquata* TEM.

keptuscha LEPECHIN, Itiner. II. 229. = *Charadrius gregarius* PALL.

leucoptera GMELIN, Syst. Nat. I. 678. — WESTERMANN, Bijtr. Dierkd. I. 51. Tb. [Otaheiti.]

Tringa pyrrhetraea FORSTER, Descr. anim. 174; Icon. ined. 120.

Totanus leucopterus VIEILLOT, Encycl. méth. 1097.

Prosobonia leucoptera SCHLEGEL, Mus. Pays-Bas Scol. 18.

lincolniensis VIEILLOT, Encycl. méth. 1085. = *Tringa maritima* BRÜN.

littorea LINNE, Syst. Nat. I. 250. = *Totanus glareola* TEM.

lobata GMELIN, Syst. Nat. I. 674. = *Phalaropus fulicarius* BP.

lomatina LICHTENSTEIN. = *Tringa canutus* L.

longicauda BECHSTEIN, Lath. Uebers. 453. = *Actitis Bartramius* SCHL.

longirostris GRAY, Genera Birds III. 580.

macroptera SPIX, Av. Bras. II. 76. Tb. 92. = *Totanus caligatus* LICHTST.

macularia LINNE, Syst. Nat. I. 249. = *Actitis macularius* BOIE.

maculata VIEILLOT, Dict. hist. nat. XXXIV. 465. — SCHLEGEL, Mus. Pays-Bas Scol. 39. [America sept. centr. Europa.

Cinclus dominicensis BRISSON, Ornith. V. 219.

Tringa pectoralis SAY, Long's Exped. I. 171.

Pelidna pectoralis BONAPARTE, List Birds Eur. 50.

Tringa dominicensis DEGLAND, Ornith. Eur. 1849. II. 232.

Pelidna maculata BONAPARTE, Compt. rend. 1856. XLIII. 596.

Tringa fuscicollis, *Tr. campestris* VIEILLOT, Encycl. méth. 1087. — BURMEISTER, Uebers. Th. Bras. III. 374.

Actodromus Bairdi COUES, Proc. acad. Philad. 1861. 194.

Tringa Cooperi BAIRD, Birds NAm. 716. Tb. 89. Fig. 1.

Actodromus (Heteropygia) Cooperi COUES, Proc. acad. Philad. 1861. 202.

Leimonites fuscicollis GRAY, Handlist III. 50.

Tringa marginata NATTERER, Mus. vindob.

Schoeniclus pectoralis GRAY.

maculosa VIEILLOT, LESSON, Traité 558. — *Brasilia*.

maritima BRÜNNICH, Ornith. bor. 54. — SCHLEGEL, Mus. Pays-Bas Scol. 30. — BAIRD, Birds NAm. 717. — NAUMANN, Natg. Vögel Deutsch. VII. 467. Tf. 188. [Hemisph. sept.

Tringa undata BRÜNNICH, Ornith. bor. 55.

Tringa nigricans MONTAGU, Linn. Transact. IV. 40. Tb. 2.

Tringa canadensis, *Tr. lincolniensis* LATHAM, Ind. Ornith. Suppl. 65.

Tringa arquatella PALLAS, Zoogr. ross. as. II. 190.

Totanus maritimus STEPHENS, gener. Zool. XII. 146.

Tringa striata FLEMING, brit. anim. 110.

Tringa littoralis BREHM, Vögel Deutschl. 652.

Pelidna maritima BONAPARTE, List Birds Eur.

Arquatella maritima BAIRD, Birds NAm.

melanotos VIEILLOT, Encycl. méth. 1088. [America. Europa.

Pelidna cinclus var. SAY, Long's Expedit. I.

Tringa Schinzi BONAPARTE, Synopsis 1826.

Pelidna Schinzi BONAPARTE, List Birds Eur. 50.

Tringa dorsalis LICHTENSTEIN, Nomencl. Av. 92. — BURMEISTER, Uebers. Th. Bras. III. 374.

Pelidna melanotos BONAPARTE, Compt. rend. 1856. XLIII. 596. — DEGLAND, Ornith. Eur. II. 201.

Actodromus melanotos BONAPARTE, Rev. Mag. Zool. 1857. 59.

minuta LEISLER, Nachtr. Bechst. Natg. I. 74. — SCHLEGEL, Mus. Pays-Bas Scol. 43. — NAUMANN, Natg. Vögel Deutschl. VII. 391. Tf. 184. [Hemisph. orient.

Tringa pusilla MEYER, Taschb. Vögel II. 391.

Tringa Temmincki KOCH, syst. baier. Zool. 292.

Tringa cinclus PALLAS, Zoogr. ross. as. II. 201.

Pelidna minuta BOIE, Oken's Isis 1826. 979.

Pelidna pusilla BREHM, Vögel Deutschl. 666.

Actodromus minutus KAUP, nat. Syst. 55.

Calidris australis CUVIER. — LESSON, Traité Ornith. 558.

Schoeniclus albescens GOULD, Birds Austr. VI. Tb. 31. — SWINHOE, Ibis 1863. 413.

Actodromus albescens, *A. australis* BONAPARTE, Compt. rend. 1856. XLIII. 596.

Schoeniclus minutus GRAY, Catal. Grallae 106.

- minutilla** VIEILLOT, Encycl. méth. 1089. — SCHLEGEL, Mus. Pays-Bas Scol. 48. [America.]
- Tringa pusilla* WILSON, amer. Ornith. V. 32. Tb. 63. Fig. 4.
- Tringa Wilsoni* NUTTALL, Man. Ornith. II. 121. — BAIRD, Birds NAmér. 121.
- Tringa georgica* LICHTENSTEIN, Mus. berol.
- Tringa Brissoni* LESSON, Traité Ornith. 558.
- Tringa nana* LICHTENSTEIN, Verz. Doubl. 74. — BURMEISTER, Uebers. Th. Bras. III. 375.
- Actodromus minutillus*, *A. Wilsoni* BONAPARTE, Compt. rend. 1856. XLIII. 596.
- Pelidna pusilla* BONAPARTE, List Birds Eur. 1838.
- Schoeniclus pusillus* GRAY, List Genera Birds.
- Pelidna pusilla* GOSSE, Birds Jamaica 348.
- Leimonitis Wilsoni*, *L. minutilla* GRAY, Handlist III. 50.
- morinellus** GMELIN, Syst. Nat. I. 671. = *Strepsilas interpres* ILLIG.
- naevia** GMELIN, Syst. Nat. I. 681. = *Tringa canutus* L.
- nana** LICHTENSTEIN, Verz. Doubl. 71. = *Tringa minutilla* V.
- nigricans** MONTAGU, Linn. Transact. IV. 40. Tb. 2. = *Tringa maritima* BRÜN.
- novae terrae** GMELIN, Syst. Nat. I. 674. ex Latham.
- noveboracensis** GMELIN, Syst. Nat. I. 673 ex Latham.
- ochropus** LINNE, Syst. Nat. I. 250. = *Totanus ochropus* TEM.
- ochropus** α LATHAM, Ind. Ornith. = *Totanus solitarius* AUD.
- optata** HODGSON, Zool. Miscell. = *Philomachus pugnax* MÖHR.
- pacifica** LATHAM, Lamb. Icon. ined. III. 26. = *Actitis hypoleucos* BOIE.
- palustris** BREHM, Naumannia 1855. = *Tringa canutus* L.
- parvirostris** PEALE, Unit. St. Expl. Exped. VIII. 231. Tb. 38. Fig. 2. = *Actitis rufescens* SCHL.
- pectoralis** SAY, Long's Exped. I. 171. = *Tringa maculata* V.
- platyrhyncha** TEMMINCK, Man. Ornith. II. 616. — SCHLEGEL, Mus. Pays-Bas Scol. 49. [Asia orient. Europa. Afr.]
- Numenius pygmaeus* LATHAM, Ind. Ornith. II. 713.
- Numenius pusillus* BECHSTEIN, Natg. Deutschl. IV. 152.
- Limicola pygmaea* KOCH, Syst. baier. Zool. I. 315.
- Tringa eloroides* VIEILLOT, Encycl. méth. 1082.
- Tringa frenata* LICHTENSTEIN, Mus. berol.
- Pelidna platyrhyncha* BONAPARTE, List Birds Eur. 50.
- Limicola platyrhyncha* LICHTENSTEIN, Nomencl. Av. 92.
- Tringa Hartlaubi* VERREAUX.
- ptilocnemis** ELL. COUES, ornith. Pijbil. Isl. 1873. = *Tringa gracilis* HARTL.
- pugnax** LINNE, Fauna suec. 175. = *Philomachus pugnax* MÖHR.
- pusilla** LINNE, Syst. Nat. I. — SCHLEGEL, Mus. Pays-Bas Scol. 55. [America.]
- Tringa semipalmata* WILSON, amer. Ornith. VII. 131. Tb. 63. Fig. 4.
- Ereunetes petrificatus* ILLIGER, Prodr. Syst. 262. — BAIRD, Birds NAmérica 724. — AUDUBON, Birds Amer. V. 77. Tb. 336.
- Tringa brevirostris* SPIX, Av. Bras. II. 76. Tb. 93.
- Hemipalama minor* LEMBYE, Aves Cubae 97. Tb. 13.
- Heteropoda semipalmata* GRAY, Genera Birds III. 591.
- Hemipalama semipalmata* BONAPARTE, Observ. Wilson 316.
- Ereunetes semipalmata*, *E. Mauri* BONAPARTE, Compt. rend. 1856. XLIII. 596. — GUNDLACH, Journ. Ornith. 1856. 419.
- Ereunetes pusillus* CASSIN.
- Ereunetes occidentalis* LAWRENCE, Proc. acad. Philad. 1864. 107.
- pusilla** LATHAM, Ind. Ornith. II. 737. = *Tringa Temmincki* LEISL.
- pusilla** WILSON, amer. Ornith. Tb. 63. Fig. 4. = *Tringa minutilla* V.
- pusilla** MEYER, Taschb. Vögel II. 391. = *Tringa minuta* LEISL.
- pygmaea** [Asia centr. Europa merid.]
- Platalea pygmaea* LINNE, Mus. Ad. Frider. II.
- Eurynorhynchus griseus* NILSSON, Ornith. suec. II. 20.

- Eurinatorhynchus pygmaeus* PEARSON, As. research. 1837. XIX. 69. Tb. 9. — GRAY, Genera Birds III. 580. Tb. 152. 156. — HARTING, Ibis 1869. 427.
- Eurinatorhynchus orientalis* BLYTH, Ann. mag. nat. hist. 1844. XIII. 178.
- pygmaea* SCHINZ. = *Tringa cinclus* L.
- pygmaea* LEACH, Cat. brit. Mus. 30. = *Tringa subarquata* TEM.
- pyrrhetraea* FORSTER, Descr. anim. 174. = *Tringa leucoptera* GMEL.
- rufa* WILSON, amer. Ornith. VII. 57. Tb. 57. Fig. 5. = *Tringa canutus* L.
- rufescens* VIEILLOT, Gal. Ois. Tb. 238. = *Actitis rufescens* SCHL.
- rufescens* BECHSTEIN, Natg. Deutschl. IV. 332. = *Philomachus pugnax* MÖHR.
- rufescens* YARRELL, Linn. Transact. 1829. XVI. 109. Tb. 11. — *Anglia*.
- rufescens* v. MIDDENDORFF, Sibir. Reise 221. = *Tringa acuminata* SWINH.
- ruficollis* PALLAS, Reise III. 700. = *Tringa cinclus* L.
- Sackhalmi* VIEILLOT, Dict. hist. nat. XXXIV. 471.
- salina* PALLAS, Zoogr. ross. as. II. 199. Tb. 61. = *Tringa cinclus* L.
- Schinzi* BREHM. = *Tringa cinclus* L.
- Schinzi* GOULD, Birds Europa Tb. 330. = *Tringa Bonapartei* SCHL.
- semipalmata* WILSON, amer. Ornith. Tb. 63. Fig. 4. = *Tringa pusilla* L.
- senegalla* LATHAM, Synops. = *Lobivanellus senegalensis* RÜPP.
- solitaria* WILSON, amer. Ornith. VII. 53. = *Totanus solitarius* AUD.
- squatarola* GMELIN, Syst. Nat. I. 682. = *Squatarola helvetica* CUV.
- striata* GMELIN, Syst. Nat. I. 672. = *Totanus calidris* BECHST.
- subarquata** TEMMINCK, Man. Ornith. II. 609. — SCHLEGEL, Mus. Pays-Bas Scol. 31. — NAUMANN, Natg. Vögel Deutschl. VII. 408. Tf. 185. [*Ubique*.]
- Scolopax subarquata* GULDENSTÄDT, nov. Comm. Petropol. 1775. XIX. 471.
- Scolopax africana*, *Sc. pygmaea* GMELIN, Syst. Nat. I. 655. — BUFFON, Pl. enl. 851.
- Numenius africanus*, *N. pygmaeus* LATHAM, Ind. Ornith. II. 712.
- Tringa islandica* RETZIUS, Fauna succ. 192.
- Trynga falcinella* PALLAS, Zoogr. ross. as. II. 188.
- Numenius subarquatus*, *N. pygmaeus*, *N. Detharlingi* BECHSTEIN, Natg. Dtschl. IV. 148.
- Scolopax caffra* FORSTER, Descr. anim. 44; Icon. ined. 118.
- Numenius ferrugineus*, *N. macrorhynchus* MEYER, Taschb. Vögel II. 356.
- Tringa pygmaea* LEACH, Cat. brit. Mus. 30.
- Pelidna subarquata* STEPHENS, gener. Zool. XII. 46.
- Erolia varia*, *E. variegata* VIEILLOT, Gal. Ois. Tb. 231; Analyse 69. — TEMMINCK, Pl. col. 510.
- Falcinellus varius* TEMMINCK.
- Falcinellus pygmaeus* CUVIER, Règne anim. I. 527.
- Ancylocheilus subarquata* KAUP, nat. Syst. 50.
- Pelidna macrorhyncha* BREHM, Vögel Deutschl. 657. 658.
- Falcinellus longirostris* GRABE.
- Falcinellus Cuvieri* BONAPARTE, Compt. rend. 1856.
- Schoeniclus subarquatus* GOULD, Birds Austr. VI. Tb. 32.
- subarcuata* SWINHOE, Ibis 1863. = *Tringa cinclus* L.
- subminuta* v. MIDDENDORFF, sibir. Reise 222. = *Tringa damacensis* SWINH.
- subruficollis* VIEILLOT, Encycl. méth. 1089. ex AZARA.
- silvestris* BREHM, Naumannia 1855. = *Tringa canutus* L.
- Temmincki** LEISLER, Nachtr. Bechst. II. 75. — TEMMINCK, Pl. col. 41. Fig. 1. — NAUMANN, Natg. Vögel Deutschl. VII. 483. Tf. 189. — SCHLEGEL, Mus. Pays-Bas Scol. 47. [*Hemisph. orient.*]
- Tringa pusilla* LATHAM, Ind. Ornith. II. 737.
- Pelidna Temmincki* BOIE, Oken's Isis 1826. 979.
- Leimonites Temmincki* KAUP, nat. Syst. 37.
- tenuirostris* SWINHOE, Proc. Zool. Soc. 1863. 315. = *Tringa crassirostris* SCHL.
- tridactyla* PALLAS, Zoogr. ross. as. II. 198. = *Tringa arenaria* L.
- undata* BRÜNNICH, Ornith. bor. 65. = *Tringa maritima* BRÜN.
- uniformis* MÜLLER, Zool. danica 205.

Urvillei GARNOT, Voy. Uranie Tb. 43. = *Charadrius modestus* LICHTST.
vanellus LINNE, Fauna suec. 176. = *Vanellus cristatus* MEYER.
varia GMELIN, Syst. Nat. I. 682. = *Tringa cinclus* L.
variabilis MEYER, Wetterauer Annal. 1809. I. 275. = *Tringa cinclus* L.
variegata BRÜNNICH, Ornith. bor. 54. = *Totanus calidris* BECHST., *Philomachus pugnax* MÖHR.

virgata GMELIN, Syst. Nat. I. 674. = *Strepsilas virgata* SCHLEG.

Wilsoni NUTTALL, Man. Ornith. II. 121. = *Tringa minutilla* V.

TRINGITES *rufescens* CABANIS, Journ. Orn. 1856. 418. = *Actitis rufescens* SCHL.

TRINGOIDES BONAPARTE, Saggio una distr. 1831. — GRAY, Genera Birds III. 543. — BAIRD, Birds N America 735. = *Actitis* BOIE.

Upper mandible grooved to the terminal fourth; the bill tapering and rather acute. Cleft of mouth only moderate; the culmen about fivesixths the commissure. Feathers extending rather further on side of lower jaw than upper, the former reaching as far as the beginning of the nostrils; those of the chin to about their middle. Bill shorter than the head, straight, equal to the tarsus, which is of the length of middle toe and claw. Bare part of tibia half the tarsus. Outer toe webbed to first joint; inner cleft about to the base. Tail much rounded; more than half the wing.

Actitis hypoleucos, *A. macularius*, *A. Bartramius*.

TRIORCHIS LEACH, Cat. brit. Mus. 1816. = *Pandion* SAVG.

TRIORCHIS KAUP, nat. Syst. 1829. = *Buteo* CUV.

TRIOBROTUS *compressus* CABANIS, Journ. Ornith. 1861. 243.

TRIPSURUS (Picidae) SWAINSON, Class. Birds 1837. 311. = *Picus flavifrons* SPIX.

auritus EYTON, Ann. mag. nat. hist. 1845. XVI. 229. = *Picus auritus* MALH.

Bill as in *Leuconerpes*, but the nostrils are thickly covered with incumbent bristles as in the typical genus *Picus*. Feet very large, but the versatile and the anterior toes are of the same length. The Tarsus considerably shorter than either.

TRIPTORHINUS CABANIS, Wieg. Arch. 1847. 219. = *Pteroptochus* KITTL.

orthonyx CABANIS, Mus. Heine. II. 20. = *Pteroptochus orthonyx* GRAY.

paradoxus CABANIS, Mus. Heine. II. 20. = *Pteroptochus paradoxus* GAY.

TROCAZA (Columbidae) BONAPARTE, Consp. Av. 1855. II. 45. = *Columba* L.

Remex prima brevior quam quinta, tertia omnium longissima; rectrices acuminatae. Magnitudo Palumborum.

Bouvryi BONAPARTE, Compt. rend. 1855. XLI. 659. = *Columba lauricora* WEBB.

Heinicken, laurivora BONAPARTE, l. c. = *Columba laurivora* WEBB.

Meyeri BONAPARTE, l. c. = *Columba Meyeri* MARCH.

TROCHALOPTERON (Crateropodinae) HODGSON, Journ. as. Soc. 1843. 952. — GRAY, Genera Birds 1846. I. 225. = *Garrulax* LESS.

Bill moderate, with the culmen much curved and the sides compressed to the tip, which is strongly emarginated; the lateral margin slightly curved and the gonys short and ascending; the gape furnished with a few long bristles; the nostrils lateral, basal, sunk in a groove with the opening anterior, exposed and rounded. Wings moderate and rounded, with the seventh and eighth quills the longest. Tail moderate and much rounded on the sides. Tarsi much longer than the middle toe and covered in front with very broad scales. Toes long, with the outer toe rather longer than the inner and united at its base.

affinis BLANFORD, Journ. as. Soc. 1872. II. 46. = *Garrulax affinis* HODGS.

Austeni JERDON, Journ. as. Soc. 1870. 105. — *Cuchar Hills*.

Blythi VERREAUX, Bull. nouv. Arch. Mus. 1870. VI. 33. — *China*.

cachinnans JERDON, Ibis 1872. 306. = *Garrulax cachinnans* BL.

chrysopterus JERDON, Ibis 1872. 304. = *Garrulax chrysopterus* BL.

cineraceum GODW. AUSTEN, Proc. Zool. Soc. 1874. 45. Tb. 11. — *Naga Hills*.

erythrocephalum JERDON, Ibis 1872. 304. = *Garrulax erythropterus* BL.

Ellioti VERREAUX, Bull. nouv. Arch. Mus. 1870. VI. 33. — *China*.

Fairbanki BLANFORD, Journ. as. Soc. 1869. 171. = *Garrulax Fairbanki* BL.

formosum VERREAUX, Bull. nouv. Arch. Mus. 1869. V. 34. — *Thibet*.

Humii COCK. = *Garrulax variegatus* BL.

Jerdoni BLANFORD, Journ. as. Soc. 1872. II. 46. = *Garrulax Jerdoni* BL.

lineatum JERDON, Ibis 1872. II. 308. = *Garrulax setafer* BL.

melanura HODGSON, Zool. Misc. 83. = *Garrulax squamatus* BL.

merulinum HORSFIELD, Cat. Birds EInd. Cp. I. 403. = *Garrulax merulinus* BL.

Milnei DAVID, Ann. sc. nat. 1874. XIX. 9. — *Koaten*.

phoeniceum HODGSON, Cat. Birds Nepal 83. = *Garrulax phoeniceus* BL.

rufogulare HODGSON, Cat. Birds Nepal 84. = *Garrulax rufigularis* BL.

simile HUME, Ibis 1871. I. 408. = *Garrulax variegatus* BL.

sinense HORSFIELD, Cat. Birds EInd. Cp. I. 211. = *Garrulax sinensis* GR.

squamatum HODGSON, Cat. Birds Nepal 83. = *Garrulax squamatus* BL.

subunicolor HODGSON, Journ. as. Soc. 1843. 952. = *Garrulax subunicolor* BL.

variegatum JERDON, Ibis 1872. II. 305. = *Garrulax variegatus* BL.

virgatum GODW. AUSTEN, Proc. Zool. Soc. 1874. 46. — *Naga Hills*.

TROCHILUS (Trochilidae. — τροχίλος, nom. propr.) — LINNE, Syst. Nat. 1748.
— GOULD, Monogr. Trochil. (London.) — LESSON, Oiseaux mouches; Colibri.
— 163 *Spec.*

Synon.: Troglodytes L. — Mellisuga Briss. — Orthorhynchus Cuv. — Ornismya, Piaturus, Lesbia, Lophornis Less. — Selasphorus Swains. — Bellatrix, Calliphlox Boie. — He-liangelus, Loddigius, Acestor, Tricholophus, Pterophanes, Heliodoxa, Spathura, Metallura, Aglaeactis, Tryphaena, Calypste, Diphlogaena, Urosticta, Heliotrypha, Helianthea, Oreopyra, Oxypogon, Cometes, Clytolaema, Panoptilus, Docimastes Gould. — Dorifera (Doryfera, Doryphora), Discosura, Abeillia, Myiabeillia, Adelomyia, Bourcieria, Heliomaster, Gouldia (Gouldomyia), Thaumastura, Sephanoides, Lampropogon, Rhamphomicron, Leadbeatera Bonap. — Hemistephania, Mulsantia, Parzudakia, Popelairia, Anactoria, Lepidolarynx, Chalcostigma, Baucis, Steganurus, Archilochus, Akhis, Hypochrysis, Lampropygia, Conradinia, Heliactina, Tilmatura, Eustephanus, Thaumaste, Boissonneauana, Sappho, Chalcostigma Reichb. — Chaetocercus Gray. — Aithurus, Phaeolaema, Urolampra, Psalidoproene, Anthocephala, Panterpe, Polemistria, Cephalolepis, Homophania, Sparganura, Adelisca Cab. — Aspasia, Polyana Heine. — Eupogonus, Paphosia, Callidice, Philodice, Telamon, Zephyritis, Heliactin, Bellona Mulsant.

Abeillei LESSON, Rev. Zool. 1839. 16. (*Ornismya*). [Mexico. Guatemala.]

Mellisuga Abeillei GRAY, Genera Birds I. 112.

Abeillia typica, *Rhamphomicron Abeillei* BONAPARTE, Consp. Av. I. 79.

Baucis et Basilinna Abeillei REICHENBACH, Aufzähl. 19.

Myiabeillia typica GOULD, Monogr. Trochil. V. Tb. 211.

Adelomyia Abeillei MULSANT, Mém. Cherb. 1866. XII. 215.

Addae BOURCIER, Rev. Zool. 1846.

[Bolivia.]

Mellisuga ruficaligata GRAY, Genera Birds I. 113.

Spathura ruficaligata GOULD, Monogr. Trochil. III. Tb. 165.

Spathura Addae BONAPARTE, Consp. Av. I. 113.

Steganura Addae REICHENBACH, Aufzähl. 8.

Adela d'ORBIGNY, Synopsis Av. II. 33. = *Oreotrochilus Adelae* GOULD.

adorabilis SALVIN, Proc. Zool. Soc. 1870. 207. (*Lophornis*). [Veragua.]

aeneicaudus GOULD, Proc. Zool. Soc. 1846. 87. [Bolivia.]

Metallura aeneicauda GOULD, Monogr. Trochil. III. Tb. 192.

Mellisuga aeneicauda GRAY, Genera Birds I. 113.

Aglaeactis aeneicauda BONAPARTE, Consp. Trochil.

Urolampra aeneicauda CABANIS, Mus. Heine. III. 68.

aequatorialis GOULD, Monogr. Trochil. IV. Tb. 269. (*Phaeolaema*). [Aequatoria.]

Phaeolaema rubinoides SCLATER, Nomencl. Av. neut. 82.

Phaeolaema aequatorialis MULSANT, Mém. Cherb. 1866. XII. 203.

Phaeolaema aequatorialis GRAY, Handlist I. 140.

Aglajae BOURCIER, Mém. Lyon. 1846. 329. = *Polytmus iodurus* (P. Riefferi.)

albicollis VIEILLOT, Encycl. méth. 558. = *Polytmus albicollis* GR.

albicrissus GOULD, Proc. Zool. Soc. 1871. 504. (*Heliodora*). [Aequatoria.]

Heliomaster albicrissus SCLATER, Nomencl. Av. neut. 90.

albirostris VIEILLOT, Ois. dor. Tb. 45. = *Hylocharis albirostris* GR.

albiiventris JARDINE, Hum. Birds II. 141. = *Polytmus tephrocephalus* GR.

- albus GMELIN, Syst. Nat. I. 488. = *Polytmus mango* Gr.
Alexandri BOURCIER, Ann. Lyon 1846. 330. = GOULD, Monogr. Trochil. III. Tb. 132. [Mexico. California.
Mellisuga Alexandri GRAY, Genera Birds I. 113.
Trochilus Cassini BONAP. — *Trochilus suecicus* Mus. Göttin.
Selasphorus Alexandri REICHENBACH, Enum. Troch. 10.
Archilochus Alexandri GRAY, Genera Birds I. 136.
 Alice BOURCIER, Rev. Mag. Zool. 1848. 273. = *Hylocharis Aliciae*.
 Aline BOURCIER, Ann. Lyon. 1842. Tb. 19. = *Hylocharis Alinae* Gr.
 Allardi JARDINE, Contr. Orn. 1850. 151. Tb. 55. = *Trochilus tyrianthinus* LODD.
 amabilis GOULD, Proc. Zool. 1851. 115. = *Hylocharis amabilis*.
amaryllis BOURCIER, Rev. Zool. 1848. 269. [Nov. Granada. Aequatoria. Peruvia.
Trochilus Victoriae BOURCIER, Rev. Zool. 1846. 315. Tb. 4.
Mellisuga Victoriae GRAY, Genera Birds I. 113.
Lesbia amaryllis, L. *Victoriae* GOULD, Monogr. Troch. III. Tb. 170.
Cynanthus Victoriae BONAPARTE, Consp. Av. I. 81.
Psaldiprymna Victoriae CABANIS, Mus. Heine. III. 52.
 amazilia v. TSCHUDI, Fauna per. 246. = *Polytmus amazilia* Gr.
 amazilicula SAUCEROTTE. = *Polytmus leucophaeus*.
amethysticollis REICHENBACH, Enum. Troch. 10. [Peruvia.
Orthorhynchus amethysticollis D'ORBIGNY, Synops. Av. II. 31.
Ornismya amethysticollis D'ORBIGNY, Voy. Amér. mérid. Tb. 60. Fig. 2.
Mellisuga amethysticollis GRAY, Genera Birds I. 112.
Helianthus amethysticollis GOULD, Intr. Monogr. Troch. 88.
Helianthus amethysticollis BONAPARTE, Consp. Av. I. 96.
amethystinus GMELIN, Syst. Nat. I. 496. — BUFFON, Pl. enl. 672. Fig. 1. [Brasilia. Guiana. Trinidad.
Trochilus brevicauda SPIX, Av. Bras. I. 79.
Ornismya amethystina, O. *orthura*, O. *amethystoides* LESSON, Ois. mouch. 150. Tb. 47; Tr. Ornith. 85.
Trochilus campestris Pz. WIED, Beitr. Natg. Bras. IV. 73.
Trochilus orthurus, *Cynanthus amethystinus*, C. *amethystoides* JARDINE, Hum. Birds II. 60. 143.
Mellisuga amethystina, M. *amethystoides* GRAY, Genera Birds I. 113.
Tryphaena amethystina GOULD, Monogr. I. Tb. 14 texte.
Calliphlox amethystoides BONAPARTE, Consp. Av. I. 84.
Amathusia amethystina, A. *amethystoides* MULSANT, Mém. Cherb. 1866. XII. 230.
amethystoides JARDINE, Hum. Birds II. 62. = *Trochilus amethystinus* GM.
 anais JARDINE, Hum. Birds II. Tb. 1. = *Polytmus anais* Gr.
 anais JARDINE, Hum. Birds Tb. 2. = *Polytmus thalassinus* Gr.
 anais v. TSCHUDI, Faun. per. 244. = *Polytmus iolatus* Gr.
 angustipennis FRASER, Proc. Zool. Soc. 1840. 18. = *Hylocharis angustipennis* Gr.
Anna JARDINE, Hum. Birds I. 93. Tb. 6. [Mexico. California.
Ornismya Annae LESSON, Ois. mouch. 205. Tb. 74.
Trochilus icterocephalus NUTTALL, Man. Ornith. I. 712.
Mellisuga Annae GRAY, Genera Birds I. 113.
Calliphlox Annae GAMBELL, Proc. acad. Phil. 1856. 112.
Selasphorus Anna BONAPARTE, Consp. Av. I. 82.
Calypte Annae GOULD, Monogr. Troch. III. Tb. 135.
Zephyritis Annae MULSANT, Mém. Cherb. 1866. XII. 232.
Atthis Annae REICHENBACH, Aufzähl. 12. — BAIRD, Birds N Amer. 137.
Trochilus lamprocephalus LICHTENSTEIN, Mus. berol.
 anthophilus BOURCIER, Rev. Zool. 1843. 70. = *Phaethornis anthophilus* Gr.
 Antoniae BOURCIER, Ann. Lyon 1846. 329. = *Polytmus Antoniae* Gr.
 apicalis LICHTENSTEIN. = *Phaethornis Grayi* JARD.
 aquila BOURCIER, Proc. Zool. Soc. 1847. 42. = *Grypus aquila*.
ardens SALVIN, Proc. Zool. Soc. 1870. 209. (*Selasphorus*). [Veragua.

- arsinoides SAUCEROTTE. = *Polytmus Riefferi* Gr.
 Aspasia BOURCIER, Ann. Lyon 1856. III. 187. = *Phaethornis griseogularis* GOULD.
 ater Pz. WIED, Beitr. Natg. Bras. IV. 52. = *Topaza fusca*.
 atratus LICHTENSTEIN, Verz. Doubl. 14. = *Topaza fusca*.
 atricapillus VIEILLOT, Encycl. méth. 553. = *Polytmus mango* Gr.
 atrimentalis LAWRENCE, Ann. Lyc. NYork VI. 260. = *Phaethornis striigularis* GOULD.
 atrogaster SHAW, Nat. Miscell. = *Polytmus holosericeus* Gr.
 Audeberti Pz. WIED, Beitr. Natg. Bras. IV. 67. = *Hylocharis coerulea* Gr.
 Audenetti BONAPARTE, Consp. Av. I. 84. = *Trochilus chalybaeus* V.
 Augusti BOURCIER, Ann. Lyon 1847. 623. = *Phaethornis Augustae* Gr.
 aurantius GMELIN, Syst. Nat. I. 489 ex LATHAM.
 auratus GMELIN, Syst. Nat. I. 487. = *Polytmus jugularis* Gr.
 aureigaster LODDIGES, Proc. Zool. Soc. 1840. 16. = *Trochilus Bonapartei*.
 Aureliae BOURCIER, Ann. Lyon 1846. 255. = *Hylocharis Aureliae* Gr.
 aureoviridis SHAW, gener. Zool. VIII. 305. = *Polytmus viridis* Gr.
 aurescens GOULD, Proc. Zool. Soc. 1846. 88. = *Polytmus aurescens* GRAY.
 auriceps GOULD, Contrib. Ornith. 1852. 137. = *Hylocharis auriceps*.
 auriculatus LICHTENSTEIN, Erm. Verz. Th. 5. Tf. 2. Fig. 1. 2. = *Heliothrix auriculata* Gr.
aurigularis LAWRENCE, Ann. Lyc. New-York 1862. VII. 458. ?
Archilochus aurigularis GRAY, Handlist I. 136.
 auritus GMELIN, Syst. Nat. I. 493. = *Heliothrix aurita* Gr.
 auritus VIEILLOT, Encycl. méth. 555. = *Polytmus jugularis* Gr.
 aurogaster FRASER, Proc. Zool. Soc. 1840. 16. — *Sta Fè de Bogota*.
aurora GOULD, Proc. Zool. Soc. 1856. 67. (*Helianthea*). [Peruvia. Bolivia.
Diphlogaena aurora GOULD, Monogr. Troch. IV. Tb. 286.
Hypochrysis aurora REICHENBACH, Aufzähl. 9.
Coeligena Warszewiczi REICHENBACH, Enumer. Troch. 4. Tb. 690.
 aurulentus VIEILLOT, Ois. Dor. Tb. 61. = *Polytmus aurulentus*.
 avocetta JARDINE, Hum. Birds I. Tb. 2. = *Hylocharis recurvirostris* Gr.
 Azarae VIEILLOT, Dict. hist. nat. VII. 347. = *Hylocharis Azarae* Gr.
 azureus LICHTENSTEIN, Verz. Doubl. 14. = *Hylocharis cyanea* Gr.
 bahamensis BRYANT, Proc. Bost. Soc. 1859. 706. = *Trochilus Evelynae* BOURC.
 Baneroffti LATHAM, Ind. Ornith. I. 317. = *Polytmus jugularis* Gr.
 Barroti BOURCIER, Rev. Zool. 1843. 70. = *Heliothrix Barroti* Gr.
Benjamini BOURCIER, Compt. rend. 1851. XXXII. 186. [Aequatoria.
Urosticte Benjamini GOULD, Monogr. Troch. IV. Tb. 190.
Basilinna Benjamini REICHENBACH, Enum. Troch. II.
Heliotrypha Benjamini Mulsant, Mém. Cherb. 1866. XII. 213.
 beryllinus LICHTENSTEIN, Verz. mexic. Th. 26. = *Polytmus beryllinus*.
Beckei v. PELZELN, Ornith. Bras. 58. (*Cephalalepis*). [Brasilia.
 bicolor GMELIN, Syst. Nat. I. 496. = *Hylocharis bicolor* Gr.
 bicolor VIEILLOT, Ois. dor. I. Tb. 36. = *Polytmus bicolor*.
 bicolor CABANIS, Schomb. Reise III. 705. = *Polytmus compsa*.
 bilobus LICHTENSTEIN, Mus. berol. = *Trochilus cornutus* WIED.
 bilophus TEMMINCK, Pl. col. 18. Fig. 3. = *Trochilus cornutus* WIED.
 bipartitus LATHAM, Ind. Ornith. = *Trochilus cyanurus* STEPH.
bolivianus GOULD, Introd. Monogr. Troch. 90. (*Lampropygia*). — ELLIOT, Ibis 1876. 57. [Bolivia. Venezuela.
Diphlogaena Lessoni var. Mulsant, Mém. Cherb. 1866. XII. 205.
bombus GOULD, Proc. Zool. Soc. 1870. 804. (*Chaetocercus*). [Aequatoria.
Bonapartei BOURCIER, Ann. Lyon 1842. 207. [Nov. Granada. Columbia.
Mellisuga Bonapartei GRAY, Genera Birds I. 112.
Trochilus aurigaster LODDIGES, Proc. Zool. Soc. 1840. 16.
Ornismya Bonapartei BOISSONNEAU, Rev. Zool. 1840. 6.
Trochilus chrysogaster LICHTENSTEIN, Mus. berol.

Helianthea Bonapartei GOULD, Monogr. Troch. IV. Tb. 236. — ELLIOT, Ibis 1874. 332.

Hypochrysa Bonapartei REICHENBACH, Aufz. 9.

Diphlogaena Bonapartei MULSANT, Mém. Cherbourg 1866. XII. 205.

Bougueri BOURCIER, Compt. rend. 1851. XXXII. 186. = *Polytmus Bouguieri*.

Bourcier JARDINE, Hum. Birds II. 124. = *Phaethornis Bourcier* JARD.

brachyrhynchus FRASER, Proc. Zool. Soc. 1840. 16. = *Trochilus macro-rhynchus* BOISS.

brasiliensis LATHAM, Ind. Ornith. I. 308. = *Polytmus hirsutus* GR.

brasiliensis TEMMINCK, Pl. col. 120. Fig. 2. = *Phaethornis eremita* GOULD.

brasiliensis PZ. WIED, Beitr. Natg. Bras. IV. 111. = *Phaethornis pygmaea* GOULD.

brasiliensis CABANIS, Schomb. Reise III. 708. = *Phaethornis superciliosa* CAB.

brevicaudus SPIX, Av. Bras. I. 79. Tb. 80. Fig. 2. = *Trochilus amethystinus* GMEL.

bromicolor LESSON, Mus. berol. = *Lamprotornis porphyra* BR.

Buffoni LESSON, Trochil. 31. Tb. 5. = *Polytmus Buffoni* GR.

caligatus GOULD, Proc. Zool. Soc. 1848. 14. = *Polytmus Sophiae*.

Calliope GOULD, Proc. Zool. Soc. 1847. 11. = *Calothorax calliope* GOULD.

calolaemus SALVIN, Proc. Zool. Soc. 1864. 584. (*Oreopyra*.) [Costa Rica.

Oreopyra venusta LAWRENCE, Ann. Lyc. New York 1867. VIII. 484.

campestris PZ. WIED, Beitr. Natg. Bras. IV. 73. = *Trochilus amethystinus* GM.

campylopterus GMELIN, Syst. Nat. I. 499. = *Polytmus largipennis* GR.

campylostylus LICHTENSTEIN, Verz. Doubl. = *Polytmus cirrhochloris* GR.

candidus BOURCIER, Ann. Lyon 1846. 326. = *Polytmus candidus* GR.

capensis GMELIN, Syst. Nat. I. 492. — LINNE, Mantissa 525.

carbunculus GMELIN, Syst. Nat. I. 498. = *Chrysolampis neoschita* GR.

Caroli BOURCIER, Proc. Zool. Soc. 1847. 48. = *Hylocharis Caroli* GR.

Cassini BONAPARTE. = *Trochilus Alexandri* BOURC.

castaneiventris GOULD, Proc. Zool. Soc. 1850. 163. [Veragua.

Adelomyia castaneiventris GOULD, Monogr. Troch. III. Tb. 203.

Anthocephala castaneiventris GOULD, Introd. Monogr. 79.

Oreopyra castaneiventris SALVIN, Proc. Zool. Soc. 1864. 565.

Panterpe insignis LAWRENCE, Ann. Lyc. New York VIII. 46. ♀

Castelnaudi BOURCIER, Rev. Zool. 1848. 269. — DESMURS, Casteln. Exped. Ois. Tb. 11. [Peruvia.

Aglæactis Castelnaudi GOULD, Monogr. Troch. IV. Tb. 180.

Helianthea Castelnaudi REICHENBACH, Enum. Troch. 6. Tf. 739.

Ornismya Castelnaudi DEVILLE, Rev. Mag. Zool. 1852. 216.

Catharinae SALLE. = *Hylocharis minima*.

caudacutus VIEILLLOT, Dict. hist. nat. VII. 347. = *Polytmus furcifer* GR.

caumattonotus GRAY, Gen. Birds III. App. 30^a. [Bolivia. Peruvia.

Aglæactis caumattonotus GOULD, Proc. Zool. Soc. 1848. 12.

Helianthea caumattonotus REICHENBACH, Enumer. Troch. 6.

Aglæactis olivaceicauda LAWRENCE, Ann. Lyc. NYork.

Ceciliae LESSON, Rev. Zool. 1839. 43. = *Oreotrochilus Estellae* GR.

cephalus BOURCIER, Rev. Zool. 1848. 269. = *Phaethornis longirostris* CAB.

cervinus GOULD, Ann. mag. nat. hist. 1872. X. 451. (*Adelomyia*.) [Columbia.

chalcotis LICHTENSTEIN, Mus. berol. = *Polytmus serrirostris* GR.

chalybeus VIEILLLOT. — TEMMINCK, Pl. col. 66. Fig. 2. — JARDINE, Hum. Birds I. 129. Tb. 18. [Brasil. Peruvia.

Trochilus festivus LICHTENSTEIN, Verz. Doubl. 14.

Ornismya Vieilloti LESSON, Ois. mouch. 186. Tb. 64.

Ornismya Audenetti LESSON, Ois. mouch. Suppl. Tb. 2.

Colibri mystax SPIX, Av. Bras. I. 82. Tb. 82.

Trochilus Audenetti JARDINE, Hum. Birds I. 127. Tb. 17.

Mellisuga Audenetti, *M. chalybea* GRAY, Genera Birds I. 113.

Lophornis Audenetti BONAPARTE, Consp. Av. I. 84.

Lophornis chalybea GOULD, Monogr. Troch. III. Tb. 128.

Bellatrix chalybea BONAPARTE, Consp. Troch. 12.

Lophornis festiva BURMEISTER, Uebers. Th. Bras. II. 354.

Polymystria chalybea CABANIS, Mus. Heine. III. 63.

Lophornis Vieilloti Mulsant, Mém. Cherbourg 1866. XII. 220.

chimborazzo BOURCIER, Rev. Zool. 1846. 305. = *Oreotrochilus chimborazzo* GOULD.

chionogaster v. TSCHUDI, Fauna per. 247. Tb. 22. = *Polytmus chionogaster* GR.

chionurus GOULD, Proc. Zool. Soc. 1850. 162. = *Polytmus chionurus*.

chlorocephalus BOURCIER. = *Hylocharis chlorocephalus* BOURC.

chloroleucurus SAUCEROTTE. = *Polytmus chrysobronchus* GR.

chloropogon CABANIS, Mus. Heine. III. 68. (*Urolampra*) ?

chlorospila GOULD, Ann. mag. nat. hist. 1872. X. 452. (*Adelomyia*)
[Peruvia. Aequatoria.]

chlorura GOULD, Proc. Zool. Soc. 1871. 504. (*Lesbia*) [Peruvia.]

chrysobronchus SHAW, gener. Zool. VIII. 287. = *Polytmus chrysobronchus* GR.

chrysogaster BOURCIER, Rev. Zool. 1843. 101. = *Hylocharis chrysogaster* GR.

chrysogaster LICHTENSTEIN, Mus. berol. = *Trochilus Bonapartei*.

chrysurus SHAW, gener. Zool. VIII. 335. = *Polytmus chrysurus* GR.

chrysurus CUVIER, Règne anim. I. 436. = *Trochilus sparganurus* SHAW.

cinereicaudatus LAWRENCE, Ann. Lyc. NYork 1867. 485. (*Oreopyra*)
[Costa Rica.]

cinereicollis VIEILLOT, Dict. hist. nat. VII. 359. = *Polytmus cinereicollis* GR.

cinereus Gmelin, Syst. Nat. I. 490. = *Polytmus largipennis* GR.

Circe BOURCIER, Ann. Lyon. = *Hylocharis latirostris* Muls.

cirrhochloris VIEILLOT, Encycl. méth. 560. = *Polytmus cirrhochloris* GRAY.

cissurus GOULD, Proc. Zool. Soc. 1853. 109; Monogr. Troch. III. Tb. 166.
(*Spathura*) [Peruvia.]

Uralia cissura Mulsant, Mém. Cherbourg 1866. XII. 225.

Steganurus cissurus CABANIS, Mus. Heine. III. 66.

Clarissae LONGUEMARE, Mag. Zool. 1842. Ois. Tb. 26. (*Ornismya*)
[Nov. Granada. Columbia.]

Mellisuga Clarissae GRAY, Genera Birds I. 112.

Helianthus Clarissae BONAP. — GOULD, Monogr. Troch. IV. Tb. 242.

Anactoria Clarissae, *A. libusca* REICHENBACH, Aufz. 12.

Clementiae LESSON, Ois. mouch. Tb. 80. (*Ornismya*) [Mexico.]

Coeligena Clementiae LESSON, Colibri Suppl. Tb. 8.

Mellisuga Clementiae GRAY, Genera Birds I. 112.

Trochilus lucidus LICHTENSTEIN, Mus. berol.

Campylopterus Clementiae JARDINE, Hum. Birds II. 154.

Delattrea Clementiae GOULD, Monogr. Troch. II. Tb. 60.

Delattrea typica BONAPARTE, Consp. Trochil.

Lampornis Clementiae Mulsant, Mém. Cherbourg 1866. XII. 168.

coelestis GOULD, Introd. Monogr. 72. (*Cynanthus*) [Aequatoria.]

Lesbia coelestis SCLATER, Cat. Coll. 301. — HEINE, Journ. Ornith. 1863. 212.

Lesbia cyanura SCLATER, Proc. Zool. Soc. 1860. 70. 95.

Cynanthus coelestis GRAY, Handlist I. 143.

coeligena JARDINE, Hum. Bds. II. 53. Tb. 4. [Venezuela. Nov. Granada. Columbia.]

Ornismya coeligena LESSON, Tr. Ornith. 171.

Lampornis coeligena JARDINE, Hum. Birds II. 156.

Mellisuga coeligena GRAY, Genera Birds I. 112.

Coeligena typica BONAP. — GOULD, Monogr. Troch. IV. Tb. 255.

Lampropygia coeligena CABANIS, Mus. Heine. III. 78. — ELLIOT, Ibis 1876. 55.

Diphlogena Lessoni var. Mulsant, Mém. Cherbourg 1866. XII. 205.

coelina BOURCIER. = *Hylocharis coeruleigularis*.

coeruleogaster GOULD, Proc. Zool. Soc. 1847. 96. = *Polytmus coeruleogaster* GR.

coeruleigularis GOULD, Proc. Zool. Soc. 1850. 163. = *Hylocharis coeruleigularis*.

coeruleus VIEILLOT, Ois. dor. I. Tb. 40. = *Hylocharis coerulea* GR.

collaris LATHAM, Ind. Ornith. I. 318. = *Trochilus ruber* L.

- colubris** LINNE, Syst. Nat. I. 191. — WILSON, amer. Ornith. II. 26. Tb. 10.
— GOULD, Monogr. Troch. III. Tb. 131. [America sept.
Rubis VIEILLOT, Ois. dor. I. 66. Tb. 31—33.
Ornismya colubris LESSON, Ois. mouch. 152. Tb. 48.
Mellisuga colubris STEPHENS, gener. Zool. XIV. 247.
Cynanthus colubris JARDINE, Hum. Birds II. 143.
- columbina** ELLIOT, Ibis 1876. 57. (*Lampropygia*). [Columbia.
columbicus BOURCIER, Rev. Zool. 1843. 2. = *Polytmus columbicus* GR.
Condaminei BOURCIER, Compt. rend. 1851. XXXII. 187. = *Grypus Condaminei*.
Conradi BOURCIER, Proc. Zool. Soc. 1847. 45. [Caracas. Nov. Granada.
Mellisuga Conradi GRAY, Genera Birds I. 112.
Bourcieria Conradi BONAP. — GOULD, Monogr. Troch. IV. Tb. 253.
Helianthea Conradi CABANIS, Mus. Heine. III. 80.
Conradinia Conradi REICHENBACH, Aufz. 10.
Polyaena Conradi HEINE, Journ. Ornith. 1863. 216.
Diphlogaena Conradi MULSANT, Mém. Cherbourg 1866. XII. 205.
consobrinus BOURCIER. = *Phaethornis consobrina* GR.
- Constantii** DELATTRE, Echo Mond. sav. 1843. Juni. [Costa Rica. Guatemala. Peruvia.
Helimaster Constanti BONAP. — GOULD, Monogr. Troch. IV. Tb. 260.
Selasphorus Constanti REICHENBACH, Enumer. Troch. 11.
- Conversi** BOURCIER, Rev. Zool. 1846. 314. Tb. 3. [Nov. Granada. Aequatoria.
Mellisuga Conversi GRAY, Genera Birds I. 113.
Gouldia Conversi BONAP. — GOULD, Monogr. Troch. III. Tb. 129.
Prymnacantha Conversi CABANIS, Mus. Heine. III. 65.
- conurus** STEPHENS, gener. Zool. XIV. 240. = *Polytmus conurus* GR.
cora LESSON, Voy. Coquille Tb. 13. Fig. 4. = *Calothorax cora* GR.
corallirostris BOURCIER, Ann. Lyon 1846. 328. = *Polytmus cinnamomeus* GR.
- cornutus** Pz. WIED, Reise Bras. II. 190. — JARDINE, Humm. Birds II. 122.
Tb. 21. 22. [Brasilia.
Trochilus bilophus TEMMINCK, Pl. col. 18. Fig. 3.
Trochilus dilophus VIEILLOT, Encycl. méth. 573.
Ornismya chrysolopha LESSON, Ois. mouch. 55. Tb. 7. 8; Suppl. 162. Tb. 32.
Mellisuga bilopha STEPHENS, gener. Zool. XIV. 251. Tb. 30.
Mellisuga cornuta GRAY, Genera Birds I. 113.
Heliactin cornuta BOIE. — GOULD, Monogr. Troch. IV. Tb. 211.
Heliactinia chrysolopha REICHENBACH, Aufzähl. 12.
Heliactinus cornutus BURMEISTER, Uebers. Th. Bras. II. 356.
Trochilus bilobus LICHTENSTEIN, Mus. herol.
Heliactin dilophus MULSANT, Mém. Cherbourg 1866. XII. 235.
- corruscans** GOULD, Proc. Zool. Soc. 1846. 44. = *Polytmus corruscans* GR.
corruscus FRASER, Proc. Zool. Soc. 1840. 15. = *Trochilus heteropogon* BOISS.
corruscus LICHTENSTEIN, Verz. mex. Th. 34. 35. = *Calothorax lucifer* GR.
- Costae** BOURCIER, Rev. Zool. 1839. 244; Voy. Venus Tb. 2. [Mexico. California.
Ornismya Costae BOURCIER.
Mellisuga Costae GRAY, Genera Birds I. 113.
Calypte Costae GOULD, Monogr. Troch. III. Tb. 134.
Selasphorus Costae BONAPARTE, Consp. Av. I. 82.
Atthis Costae REICHENBACH, Aufzähl. 12. — BAIRD, Birds N. Amer. 138.
Zephyritis Costae MULSANT, Mém. Cherbourg 1866. XII. 232.
- cristatellus** LATHAM, Ind. Ornith. = *Trochilus exilis* GMEL.
- cristatus** LINNE, Syst. Nat. I. 192. — BUFFON, Pl. enl. 227. Fig. 1. [Barbados.
Trochilus pileatus LATHAM, Ind. Ornith. I. 317.
Trochilus puniceus GMELIN, Syst. Nat. I. 497.
Trochilus melanolophus VIEILLOT, Encycl. méth. 574.
Ornismya cristata LESSON, Ois. mouch. 113. Tb. 31. 32.
Orthorhynchus cristatus CUVIER. — GOULD, Monogr. Troch. IV. Tb. 205.

- Mellisuga cristata*, *M. melanolopha* GRAY, Genera Birds I. 113. 114.
Bellona cristata MULSANT, Mém. Cherbourg 1866 XII. 219.
crypturus LICHTENSTEIN, Mus. berol. = *Hylocharis Aliciae*.
cuculliger LICHTENSTEIN, Verz. mex. Th. 28. = *Hylocharis leucotis* GR.
cupreicaudus GOULD, Proc. Zool. Soc. 1846. 87. [Bolivia. Peruvia.
Metallura cupreicauda GOULD, Monogr. Troch. III. Tb. 191.
Trochilus (Lampornis) opacus LICHTENSTEIN, in v. TSCHUDI 248.
Mellisuga cupreicauda GRAY, Genera Birds I. 113.
Aglæactis cupreicauda BONAPARTE, Consp. Troch. 7.
Metallura opaca CABANIS, Mus. Heine. III. 69.
cupreoventris FRASER, Proc. Zool. Soc. 1840. 14. = *Hylocharis cupreiventris* GR.
cupripennis BOURCIER, Rev. Zool. 1843. 71. [Nov. Granada. Aequatoria. Peruvia. Columbia.
Mellisuga cupripennis GRAY, Genera Birds I. 112.
Helianthea cupripennis REICHENBACH, Enum. Troch. 6.
Aglæactis cupripennis BONAP. — GOULD, Monogr. Troch. III. Tb. 179.
Aglæactis aequatorialis CABANIS, Mus. Heine. III. 70.
curvipennis LICHTENSTEIN, Verz. mex. Th. = *Polytmus pampa* GR.
Cuvieri BOURCIER, Rev. Zool. 1846. 310. = *Polytmus Cuvieri* GR.
cyaneus LATHAM, gener. Synops. II. Tb. 34. = *Polytmus jugularis* GR.
cyaneus VIEILLOT, Encycl. méth. 558. = *Hylocharis cyanea* GR.
cyanicollis GOULD, Proc. Zool. Soc. 1853. 61. = *Polytmus cyanicollis*.
cyanifrons BOURCIER, Rev. Zool. 1843. 100. [Veragua. Nov. Granada. Columbia.
Polytmus cyanifrons GRAY, Genera Birds I. 108.
Thalurania cyanifrons BONAPARTE, Consp. Av. I. 77.
Saucerottia cyanifrons REICHENBACH, Aufzähl. 8. — GOULD, Monogr. Troch. VI. Tb. 323.
Chlorestes cyanifrons REICHENBACH, Enum. Troch. 4. Tb. 701.
Hemithylaca cyanifrons CABANIS, Mus. Heine. III. 54.
Ariana cyanifrons MULSANT, Colibri I. 332.
cycnocephalus GMELIN, Syst. Nat. I. 496 ex MOLINA.
cyanogenys Pz. WIED, Beitr. Natg. Bras. IV. 10. = *Hylocharis cyanogenys* GR.
cyanomelas GMELIN, Syst. Nat. I. 88. = *Polytmus jugularis* GR.
cyanomelas LICHTENSTEIN, Mus. berol. = *Hylocharis coeruleigularis*.
cycnopectus GOULD, Proc. Zool. Soc. 1846. 88. = *Polytmus cycnopectus* GR.
cycnopogon SWAINSON, Birds Braz. Fl. 77. = *Calothorax lucifer* GR.
cycnopterus FRASER, Proc. Zool. Soc. 1840. 17. = *Trochilus Temmincki* BOISS.
cycnotis BOURCIER, Annal. Lyon 1843. IV. = *Polytmus cycnotis* GR.
cyanurus STEPHENS, gener. Zool. XIII. 239. — VIEILLOT, Ois. dor. I. 108. Tb. 60. [Nov. Granada. Peruvia. Columbia. Venezuela.
Trochilus bipartitus LATHAM, Ind. Ornith.
Mellisuga cyanura GRAY, Genera Birds I. 113.
Cynanthus cyanurus GOULD, Monogr. Troch. III. Tb. 172.
Ornismya Kingi BOISSONNEAU, Rev. Zool. 1840. 7. — LESSON, Troch. 107. Tb. 38.
Lesbia forficata, *L. gorgo* REICHENBACH, Aufzähl. 8. 24.
Lesbia cyanura SCLATER, Proc. Zool. Soc. 1855. 140.
Lesbia Kingi, *L. Margarethae* HEINE, Journ. Ornith. 1863. 213.
Mellisuga Salvadorii BENVENUTO, Ann. Mus. Florent. 1865. 204.
Cynanthus cynanthus, *C. gorgo* MULSANT, Mém. Cherbourg 1866. XII. 217.
daphne BOURCIER, Rev. Zool. = *Hylocharis daphne*.
dasytus LICHTENSTEIN, Mus. berol. = *Hylocharis Alinae* GR.
Davidianus LESSON, Trochil. 50. Tb. 13. = *Phaethornis rufivertex*.
decorus LICHTENSTEIN, Verz. Doubl. 14. = *Trochilus magnificus* V.
Defilippii BOURCIER, Rev. Zool. 1847. 401. = *Phaethornis Defilippii*.
Delalandei VIEILLOT, Encycl. méth. 558. — TEMMINCK, Pl. col. 18. Fig. 1. 2. [Brasilia.
Trochilus versicolor VIEILLOT, Encycl. méth. 560.

- Ornismya Delalandi* LESSON, Ois. mouch. 95. Tb. 23. 24; Troch. 113. Tb. 41.
Mellisuga Delalandi GRAY, Genera Birds I. 114.
Cephalapis Delalandi BONAP. — GOULD, Monogr. Troch. IV. Tb. 208.
Orthorhynchus Delalandi REICHENBACH, Enum. Troch. 9.
Bellona Delalandi MULSANT, Mém. Cherbourg 1866. XII. 219.
Derbyi BOURCIER, Rev. Zool. 1846. 406. = *Hylocharis Derbyi* GR.
derbianus FRASER, Proc. Zool. Soc. 1840. 16. = *Trochilus ensiferus* BOISS.
Devillei BOURCIER, Rev. Zool. 1848. 269. = *Polytmus beryllinus*.
dilophus VIEILLOT, Encycl. méth. 573. = *Trochilus cornutus* WIED.
Dohrni BOURCIER, Annal. Lyon 1852. 139. = *Polytmus Dohrni* GR.
dominicus LINNE, Syst. Nat. I. 141. = *Polytmus aurulentus*.
dominicus LICHTENSTEIN, Verz. Doubl. 13. = *Polytmus hirsutus* GR.
Doubledayi BOURCIER, Proc. Zool. Soc. 1847. 46. = *Hylocharis Doubledayi* GR.
Dubusi BOURCIER, Annal. Lyon 1852. 141. = *Polytmus Riefferi* GR.
Duchassaignei BOURCIER, Compt. rend. 1851. XXXII. 187. = *Hylocharis coeruleigularis*.
Duponti JARDINE, Hum. Birds I. 131. Tb. 26. [Mexico. Guatemala.
Cynanthus Duponti JARDINE, l. c. II. 145.
Ornismya Duponti LESSON, Colibri Tb. 1.
Ornismya Zemes LESSON, Rev. Zool. 1838. 315.
Ornismya celestis LESSON.
Mellisuga Duponti GRAY, Genera Birds I. 113.
Tryphaena Duponti GOULD, Monogr. Troch. III. Tb. 158. — SALVIN, Ibis 1860. 266.
Trochilus lepidus LICHTENSTEIN, Mus. berol.
Tilmatura lepida REICHENBACH, Aufzähl. 8.
Thaumastura Duponti BONAPARTE, Rev. Mag. Zool. 1854. 257.
Edwardi BOURCIER, Rev. Zool. 1846. 308. = *Polytmus Edwardi* GR.
elatus LINNE, Syst. Nat. I. 192. = *Chrysolampis moschita* GR.
elegans VIEILLOT, Ois. dor. 32. Tb. 14. = *Hylocharis elegans* GR.
elegans SHAW, gener. Zool. VIII. 311. = *Polytmus furcatus* GR.
Elizae DELATTRE, Rev. Zool. 1839. 20. = *Calothorax Elizae* GR.
Eliziae BOURCIER, Annal. Lyon 1846. 319. = *Polytmus Eliciae* GR.
Emiliae BOURCIER, Annal. Lyon. 1846. 317. = *Phaetornis Gayi* JARD.
enicurus VIEILLOT, Dict. hist. nat. XXIII. 429. = *Calothorax enicura* GR.
ensiferus BOISSONNEAU, Magaz. Zool. 1840. Ois. Tb. 15.
[Peruvia. Columbia. Aequatoria. Nov. Granada.
Ornismya ensifera BOISSONNEAU, Rev. Zool. 1839. 354.
Trochilus derbianus FRASER, Proc. Zool. Soc. 1840. 16.
Mellisuga ensifera GRAY, Genera Birds I. 112.
Docimastes derbianus LICHTENSTEIN, Mus. berol.
Docimastes ensifera GOULD, Monogr. Troch. IV. Tb. 233.
ensipennis SWAINSON, Zool. Illustr. II. Tb. 107. = *Polytmus ensipennis* GR.
eos GOULD, Monogr. Troch. IV. Tb. 237. (*Helianthea*). [Columbia. Venezuela.
Heliochrysea eos GRAY, Handlist I. 138.
erythronotus JARDINE, Hum. Birds II. 89. = *Polytmus erythronotus* GR.
Estella d'ORBIGNY, Synops. Av. II. 32. = *Oreotrochilus Estellae* GOULD.
euanthes LICHTENSTEIN, Mus. berol. = *Trochilus microrhynchus* BOISS.
eucharis BOURCIER, Rev. Zool. 1848. 274. [Nov. Granada. Aequatoria. Peruvia.
Lesbia eucharis GOULD, Monogr. Troch. III. Tb. 171.
Cynanthus eucharis BONAPARTE, Consp. Troch. 6.
Lesbia bifurcata REICHENBACH, Enum. Troch. 5. Tb. 716.
Psolidoprymna bifurcata CABANIS, Mus. Heine. III. 53.
Psolidoprymna eucharis HEINE, Journ. Ornith. 1865. 207.
Euphrosinae MULSANT, Mém. Cherb. 1866. XII. 171. (*Doryfera*); Colibri I. 198.
[Nov. Granada.
eupogon CABANIS, Journ. Ornith. 1874. 97. (*Urolampira*). [Peruvia.

- Eurynome* LESSON, Trochil. 91. Tb. 31. = *Phaethornis eurynome* JARD.
eurypterus LODDIGES, Proc. Zool. Soc. 1832. 7. = *Polytmus eurypterus* GR.
Evelynae BOURCIER, Proc. Zool. Soc. 1847. 44. [*Nova Providentia. Bahamae.*
Trochilus bahamensis BRYANT, Proc. Boston Soc. 1859. 106; 1866. 65.
exilis GMELIN, Syst. Nat. I. 484. — VIEILLOT, Ois. dor. I. 91. Tb. 47. 48. —
 SUNDEVALL, Oefvers. Förhdl. 1869. 584. [*Martinique. St. Thomas.*
Trochilus cristatellus LATHAM, Ind. Ornith. Suppl. 39.
Mellisuga exilis GRAY, Genera Birds I. 113.
Orthorhynchus chlorolophus BONAPARTE, Consp. Av. I. 83.
Orthorhynchus exilis GOULD, Monogr. Troch. IV. Tb. 207.
Bellona exilis MULSANT, Mém. Cherbourg 1866. XII. 219.
excisus LICHTENSTEIN. = *Polytmus eriphila* GR.
exortis FRASER, Proc. Zool. Soc. 1840. 14. [cf. *Tr. Parzudakii* LESS.]
 [Sta Fé de Bogota.
Mellisuga exortis GRAY, Genera Birds I. 113.
Heliotrypha exortis ELLIOT, Ibis 1856. 318.
falsatus SWAINSON, Zool. Illustr. II. Tb. 38. = *Polytmus lazulus* GR.
fallax BOURCIER, Rev. Zool. 1843. 100. = *Polytmus fallax* GR.
Fannyi BOURCIER, Rev. Zool. 1846. 310. = *Polytmus eriphile* GR.
fasciatus SHAW, gener. Zool. VIII. 303. = *Lampornis mango* SWAINS.
fascicaudatus FRASER, Proc. Zool. Soc. 1840. 17. — *Peruvia.*
fernandensis KING, Proc. Zool. Soc. 1831. 30. [*Juan Fernandez.*
Trochilus Stockesi KING, Proc. Zool. Soc. 1831. 30.
Ornismya cinnamomea GERVAIS, Mag. Zool. 1855. Ois. Tb. 43.
Ornismya Stockesi LESSON, Trochil. 135. Tb. 50.
Ornismya Robinson LESSON, Ois. mouch. Tb. 7.
Mellisuga fernandensis, *M. Stockesi* GRAY, Genera Birds I. 113.
Stephanoides fernandensis BONAPARTE, Consp. Av. I. 82.
Eustephanus fernandensis, *Eu. Stockesi* GOULD, Mon. Troch. IV. Tb. 266. 267.
Thaumaste Stockesi REICHENBACH, Aufzähl. 14.
Orthorhynchus fernandensis, *O. Stockesi* MULSANT, Mém. Cherb. 1866. XII. 201.
ferrugineus Pz. WIED, Beitr. Natg. Bras. IV. 120. = *Polytmus hirsutus* GR.
festivus LICHTENSTEIN, Verz. Doubl. 19. = *Trochilus chalybeus* V.
filicaudus LICHTENSTEIN. = *Trochilus Mulsanti* BOURC.
Filippii BOURCIER, Ann. Lyon X. 623. = *Phaethornis Desfilippii*.
fimbriatus GMELIN, Syst. Nat. I. 493. = *Topaza mellivora* GR.
flabellifera GOULD, Proc. Zool. Soc. 1846. 45. = *Topaza flabellifera*.
flammifrons LYELL. = *Trochilus galeritus* MOL.
flammula SALVIN, Proc. Zool. Soc. 1874. 581. (*Selasphorus*) [Costa Rica.
flavescens LODDIGES, Proc. Zool. Soc. 1832. 7.
 [Aequatoria. Nov. Granada. Peruvia.
Ornismya paradisea BOISSONNEAU, Rev. Zool. 1840. 6.
Mellisuga flavescens GRAY, Genera Birds. I. 112.
Amazilia flavescens BONAPARTE, Consp. Av. I. 78.
Panoplitus flavescens GOULD, Monogr. Troch. II. Tb. 101.
Boissonneauana flavescens REICHENBACH, Aufzähl. 11.
Clytolaema flavescens BONAPARTE, Consp. Troch. 8.
Trochilus Lichtensteini SAUCEROTTE, teste Gould.
Callidice flavescens MULSANT, Mém. Cherbourg 1866. XII. 209.
Mellisuga Judith BENVENUTI, Ann. Mus. Florent. 1865. 203.
flavicaudatus FRASER, Proc. Zool. Soc. 1840. 18. = *Calothorax Lafresnayi* GR.
flavifrons GMELIN, Syst. Nat. I. 489. = *Hylocharis flavifrons* PELZ.
flavifrons GOULD, Voy. Beagle 110. = *Hylocharis splendidus*.
Floresi BOURCIER, Rev. Zool. 1846. 316. = *Polytmus porphyrrus* GR.
Floresi GOULD, Monogr. Troch. III. Tb. 139. (*Selasphorus*) [Mexico.
floriceps GOULD, Proc. Zool. Soc. 1853. 62. [Columbia.
Adelomyia floriceps GOULD, Monogr. Troch. III. Tb. 202.

- Anthocephala floriceps* CABANIS, Mus. Heine. III. 72.
Metallura floriceps REICHENBACH, Enum. Troch. 5.
forficatus LATHAM, Ind. Ornith. I. 304. = *Polytmus macrurus* GR.
forficatus LINNE, Syst. Nat. I. 190. — VIEILLOT, Ois. dor. Tb. 60. [cf. *Tr. Polytmus.*]
Ornismya Kingi LESSON, Trochilid. Tb. 38. [cf. *Tr. cyanurus.*]
Cynanthus forficatus SWAINSON, Class. Birds II. 330.
Mellisuga forficata GRAY, Genera Birds I. 113.
forficatus GOULD, Voy. Beagle 110. = *Trochilus galeritus* MOL.
Franciae BOURCIER, Annal. Lyon 1846. 324. = *Polytmus Franciae* GR.
frontalis LATHAM, Ind. Ornith. I. 318. = *Polytmus glaucopsis* GR.
fulgens SWAINSON, Phil. Mag. 1827. 441; Birds Braz. Tb. 76. [*Mexico. Guatemala.*]
Ornismya Rivoli LESSON, Ois. mouch. 48. Tb. 4.
Trochilus Rivoli JARDINE, Hum. Birds II. 96. Tb. 18.
Mellisuga fulgens GRAY, Genera Birds I. 112.
Eugenes fulgens GOULD, Monogr. Troch. II. Tb. 59. — SALVIN, Ibis 1860. 261. — MULSANT, Colibri II. 212.
Delattria fulgens BONAPARTE, Consp. Av. I. 70.
Coeligena fulgens REICHENBACH, Enum. Troch. 3. Tb. 686.
Clytolaema fulgens MULSANT, Mém. Cherbourg 1866. XII. 203.
Trochilus melanogaster LICHTENSTEIN, Mus. berol.
fulgidus LICHTENSTEIN, Mus. berol. = *Trochilus Rhami*.
fulgidigula GOULD, Mon. Troch. IV. Tb. 252. (*Bourcieria*.) [*Aequatoria. Columbia.*]
Homophania fulgidigula CABANIS, Mus. Heine. III. 79.
Polygena fulgidigula HEINE, Journ. Ornith. 1863. 216.
Diphlogaena insectivora var. MULSANT, Mém. Cherbourg 1866. XII. 205.
fulvifrons LATHAM, Ind. Ornith. Suppl. 39. = *Hylocharis saphyrina* GR.
fulviventris GOULD, Proc. Zool. Soc. 1846. 88. = *Polytmus fallax* GR.
fulvus GMELIN, Syst. Nat. I. 492 ex MAERTER.
furcatus GMELIN, Syst. Nat. I. 486. = *Polytmus furcatus* GR.
furcatus v. TSCHUDI, Faun. per. 245. = *Polytmus Tschudii*.
furcifer SHAW, gener. Zool. VIII. 280. = *Polytmus furcifer* GR.
fuscaudatus FRASER, Proc. Zool. Soc. 1840. 16. = *Hylocharis fuscaudata* GR.
fuscus VIEILLOT, Encycl. méth. 552. = *Topaza fusca*.
galeritus MOLINA, Sagg. Ist. nat. Chile 219. — VIEILLOT, Ois. dor. I. 125.
[Chile. Juan Fernandez.
Orthorhynchus Kingi VIGORS, Zool. Journ. 1827. 432.
Ornismya sephanoides LESSON, Ois. mouch. 69. Tb. 4; Voy. Coq. Tb. 31. Fig. 2.
Trochilus sephanoides JARDINE, Hum. Birds I. 118. Tb. 12.
Sephanoides Kingi GRAY, List Gen. Birds 19.
Trochilus forficatus GOULD, Voy. Beagle 110.
Mellisuga galerita GRAY, Genera Birds I. 113.
Eustephanus galeritus GOULD, Monogr. Troch. IV. Tb. 265.
Sephanoides galeritus BONAPARTE, Consp. Av. I. 82.
Trochilus flammifrons LYELL, teste Gray.
Orthorhynchus galeritus MULSANT, Mém. Cherbourg 1866. XII. 201.
Gayi BOURCIER, Annal. Lyon 1846. 325. = *Calothorax Gayi* GR.
Geoffroyi BOURCIER, Rev. Zool. 1843. 100. = *Polytmus Geoffroyi* GR.
Georginae BOURCIER, Proc. Zool. Soc. 1847. 48. = *Polytmus eurypterus* GR.
Gibsoni LODDIGES, Proc. Zool. Soc. 1840. 17. [Sta Fé de Bogota.
Mellisuga Gibsoni GRAY, Genera Birds I. 113.
gigas VIEILLOT, Gal. Ois. II. 296. = *Hylocharis gigas* GR.
glaucopsis GMELIN, Syst. Nat. I. 497. = *Polytmus glaucopsis* GR.
glyceria GOULD, Monogr. Troch. III. Tb. 176. (*Cometes*.) [*Nov. Granada. Columbia.*]
Cometes Mossei GOULD, Rep. brit. Assoc. 1833. 68.
Sappho s. Lesbia glyceria BONAPARTE, Consp. Troch. 6.
Sparganura Mossei CABANIS, Mus. Heine. III. 52.
Godini BOURCIER, Compt. rend. 1851. XXXII. 86. = *Hylocharis Godini*.

Goudoti BOURCIER, Rev. Zool. 1843. 101. = *Polytmus Goudoti* GR.

Gouldanus LODDIGES, Proc. Zool. Soc. 1832. 7. (*Tr. Gouldi*.)

[Nov. Granada. Columbia.

Ornismya sylphia LESSON, Rev. Zool. 1840. 73.

Mellisuga Gouldi GRAY, Genera Birds I. 113.

Cynanthus Gouldi BONAPARTE, Consp. Av. I. 81.

Lesbia Gouldi GOULD, Monogr. Troch. III. 167.

Agaclyta Gouldi CABANIS, Mus. Heine. III. 70.

Lesbia sylphia MULSANT, Mém. Cherbourg 1866. XII. 227.

Gouldi LESSON, Trochil. 103. Tb. 36. (*Ornismya*.)

[Brasilia.

Lophornis Gouldi GOULD, Monogr. Troch. III. Tb. 118. — ELLIOT, Ibis 1873. 279.

Trochilus reginae SCHREIBER, Coll. Faun. Bras. Tb. 1.

gracilis GOULD, Proc. Zool. Soc. 1846. 86.

[Peruvia. Aequatoria.

Mellisuga gracilis GRAY, Genera Birds I. 113.

Cynanthus gracilis BONAPARTE, Consp. Av. I. 81.

Lesbia gracilis GOULD, Monogr. Troch. III. Tb. 168.

Agaclyta gracilis CABANIS, Mus. Heine. III. 71.

gramineus GMELIN, Syst. Nat. I. 488. = *Polytmus gramineus*.

gratinus LATHAM, Ind. Ornith. I. = *Polytmus jugularis* GR.

Grayi BOURCIER, Rev. Zool. 1846. 307. = *Hylocharis Grayi* GR.

Guerini GOULD, Proc. Zool. Soc. 1848. 40.

[Nov. Granada. Columbia.

Ornismya Guerini BOISSONNEAU, Rev. Zool. 1840. 7.

Trochilus parvirostris FRASER, Proc. Zool. Soc. 1840. 18. juv.

Mellisuga Guerini GRAY, Genera Birds I. 112.

Oxygogon Guerini GOULD, Monogr. Troch. III. Tb. 182.

guianensis GMELIN, Syst. Nat. I. 498. = *Trochilus mosquitos* L.

Guimeti BOURCIER, Annal. Lyon 1843. 38. = *Hylocharis Guimeti* GR.

gularis LATHAM, Ind. Ornith. I. 306. = *Polytmus gramineus*.

Guyi LESSON, Trochil. 119. Tb. 44. = *Phaethornis Guyi* JARD.

Haeberlini LICHTENSTEIN, Mus. berol. = *Hylocharis chrysogaster* GR.

Hectoris MULSANT, Mém. Cherbourg 1866. XII. 219. (*Bellona*.) [Barbados.

Orthorhynchus ornatus GOULD, Monogr. Troch. IV. Tb. 206.

Hedwigae TACZANOWSKI, Proc. Zool. Soc. 1874. 139. Tb. 21. Fig. 2. (*Metallura*.)

[Peruvia.

Metallura eupogon CABANIS, Journ. Ornith. 1874. 97.

Helena DELATTRE, Rev. Zool. 1843. 134.

[Mexico. Guatemala. Cuba.

Mellisuga Helena GRAY, Genera Birds I. 133.

Orthorhynchus Helena LEMBYE, Aves Cuba 70. Tb. 10. Fig. 2.

Lophornis Helena GOULD, Monogr. Troch. III. Tb. 123. — SALVIN, Ibis 1860. 266.

Orthorhynchus Boothi GUNDLACH, Journ. Ornith. 1856. 99.

Calypte Helena GOULD, Monogr. Troch. III. Tb. 136.

Atthis Helena LAWRENCE, Ann. Lyc. NYork 1860. 264.

Paphosia Helena, *Zephyritis Elvirae* MULSANT, Mém. Cherb. 1866. XII. 219. 232.

helianthus LESSON, Rev. Zool. 1838. 314. (*Ornismya*.)

[Nov. Granada.

Mellisuga helianthea GRAY, Genera Birds I. 112.

Trochilus porphyrogaster LICHTENSTEIN, Mus. berol.

Helianthea typica GOULD, Mon. Troch. IV. Tb. 235. — ELLIOT, Ibis 1874. 332.

Diphlogaena helianthea MULSANT, Mém. Cherbourg 1866. XII. 205.

Heloisa LESSON, Rev. Zool. 1839. 15. (*Ornismya*.)

[Mexico. Amer. centr.

Mellisuga Heloisa GRAY, Genera Birds I. 113.

Selasphorus Heloisae GOULD, Monogr. Troch. III. Tb. 141. — SALVIN, Ibis 1860. 266.

Atthis Heloisae GOULD, Introd. Monogr. 65.

hemileucurus GOULD, Monogr. Troch. V. Tb. 360. (*Phlogophilus*.) [Rio Napo.

Leucolia hemileucura MULSANT, Mém. Cherbourg 1866. XII. 175.

hemileucurus LICHTENSTEIN, Verz. mex. Th. 1830. = *Polytmus hemileucurus*.

- hemileucus** SALVIN, Proc. Zool. Soc. 1864. 584. (*Oreopyra*.) [Costa Rica.
Herrani GOULD, Monogr. Troch. III. Tb. 187. (*Rhamphomicron*.) — *Aequatoria*.
hesperus GOULD, Ann. mag. n. h. 1865. XV. 129. (*Diphlogaena*.) [Aequatoria.
heteropogon BOISSONNEAU, Mag. Zool. 1840. Tb. 12. [Nov. Granada. Columbia.
Trochilus corruscus FRASER, Proc. Zool. Soc. 1840. 15.
Mellisuga heteropogon GRAY, Genera Birds I. 112.
Lampropogon heteropogon BONAPARTE, Rev. Mag. Zool. 1854. 252.
Rhamphomicron heteropogon GOULD, Monogr. Troch. III. Tb. 184.
Chalcostigma heteropogon REICHENBACH, Aufzähl. 12.
Eupogonius heteropogon GRAY, Handlist I. 140.
hirsutus LINNE, Syst. Nat. = *Polytmus hirsutus* GR.
hispidus GOULD, Proc. Zool. Soc. 1846. 90. = *Phaethornis hispida* GOULD.
histro SHAW, gener. Zool. VIII. 311. = *Polytmus multicolor* GR.
holosericeus LINNE, Syst. Nat. I. 191. = *Polytmus holosericeus* GR.
Humboldti BOURCIER, Annal. Lyon 1852. 142. = *Polytmus Humboldti*.
humilis GOSSE, Birds Jamaica. = *Hylocharis minima*.
hypoleucus GOULD, Proc. Zool. Soc. 1846. 90. = *Polytmus chionogaster* GR.
hypoleucus LICHENSTEIN, Mus. berol. = *Polytmus Franciae* GR.
hypophaeus LATHAM, Ind. Ornith. = *Polytmus aurulentus*.
hypophaeus SHAW, gener. Zool. VIII. 333. = *Chrysolampis moschita* GR.
icterocephalus NUTTALL, Man. Ornith. I. 712. = *Trochilus Anna* JARD.
Idaliae BOURCIER, Annal. Lyon 1858. 187. Tb. 3. = *Phaethornis Idaliae* GR.
imperatrix GOULD, Monogr. Troch. IV. Tb. 234. (*Eugenia*.) [Aequatoria.
Clytolaema imperatrix MULSANT, Mém. Cherbourg 1866. XII. 203.
inca GOULD, Monogr. Troch. IV. Tb. 254. (*Bourcieria*.) [Bolivia.
Homophania inca CABANIS, Mus. Heine. III. 79.
Polyaena inca HEINE, Journ. Ornith. 1863. 216.
Diphlogaena inca MULSANT, Mém. Cherbourg 1866. XII. 205.
inornatus GOULD, Proc. Zool. Soc. 1846. 89. [Bolivia.
Adelomyia inornata GOULD, Monogr. Troch. III. Tb. 197.
Mellisuga inornata GRAY, Genera Birds I. 112.
Rhamphomicron inornatus BONAPARTE, Consp. Av. I. 79.
Metallura inornata REICHENBACH, Aufzähl. 8.
Adelisa inornata CABANIS, Mus. Heine. III. 72.
insectivorus v. TSCHUDI, Fauna per. 248. = *Trochilus torquatus* BOISS.
insignis CABANIS, Mus. Heine. III. 43. (*Panterpe*.) [Costa Rica.
Oreopyra insignis GOULD, Introd. Monogr. Troch. 93.
Clytolaema insignis MULSANT, Mém. Cherbourg 1866. XII. 203.
intermedius LESSON, Troch. 65. Tb. 19. = *Phaethornis squalida* JARD.
iodurus SAUCEROTTE. = *Polytmus iodurus*.
iris GOULD, Monogr. Troch. IV. Tb. 247. (*Diphlogaena*.) [Bolivia.
Isacsoni DE LAFRESNAYE, Rev. Zool. 1845. 95. = *Hylocharis Isacsoni* GR.
jacula GOULD, Mon. Troch. II. Tb. 94. (*Heliodoxa*.) [Nov. Granada. Costa Rica.
Leadbeatara jacula BONAPARTE, Consp. Av. I. 70.
Coeligena jacula REICHENBACH, Enumer. Troch. 3. Tb. 688.
Heliodoxa Henryi LAWRENCE, Ann. Lyc. NYork 1866. 402.
Clytolaema jacula MULSANT, Mém. Cherbourg 1866. XII. 203.
Jamesoni BOURCIER, Compt. rend. 1851. XXXII. 187. [Aequatoria.
Heliodoxa Jamesoni GOULD, Monogr. Troch. II. Tb. 95. — MULSANT,
Colibri II. 204.
Leadbeatara Jamesoni REICHENBACH, Aufzähl. 7.
Coeligena Jamesoni REICHENBACH, Enum. Troch. 4.
Clytolaema Jamesoni MULSANT, Mém. Cherbourg 1866. XII. 203.
Jardinei BOURCIER, Compt. rend. 1851. XXXII. 187. [Aequatoria.
Florisuga Jardinei REICHENBACH, Aufz. 14.
Panoplitres Jardinei GOULD, Monogr. Troch. III. Tb. 104.
Boissonneaua Jardinei GRAY, Handlist I. 141.

- Jelskii** CABANIS, Journ. Ornith. 1874. 99. (*Mettlura*). [Peruvia.
Mettlura cupreicauda TACZANOWSKI, Proc. Zool. Soc. 1874. 544.
- Johannae** BOURCIER, Proc. Zool. Soc. 1847. 45. [Peruvia. Nov. Granada.
Trochilus violifrons GOULD, Proc. Zool. Soc. 1847. 95.
Mellisuga Johannae GRAY, Genera Birds I. 112.
Dorifera Johannae BONAP. — GOULD, Monogr. Troch. II. Tb. 87. — MUL-
 SANT, Colibri I. 196.
Hemistephania Johannae REICHENBACH, Aufzähl. 9.
Helianthea Johannae REICHENBACH, Enumer. Troch. 6. Tb. 731.
- Josephinae** BOURCIER, Rev. Mag. Zool. 1848. 272. = *Polytmus Josephinae*.
- Jourdani** BOURCIER, Annal. Lyon 1840. 227. Tb. 5. 6. [Trinidad.
Mellisuga Jourdani GRAY, Genera Birds I. 113.
Phaetocercus Jourdani GOULD, Introd. Monogr. Troch. 67.
Calothorax Jourdani GOULD, Monogr. Troch. III. Tb. 150.
Ornismya (Psalia) Jourdani MULSANT, Mém. Cherbourg 1866. XII. 236.
- Judith** BENVENUTI, Ann. Mus. Florent. 1865. 203. (*Mellisuga*).
jugularis LINNE, Syst. Nat. I. 190. = *Polytmus jugularis* GR.
jugularis MÜLLER, Syst. Nat. Suppl. 100. = *Hylocharis ourissia* GR.
Juliae BOURCIER, Annal. Lyon 1842. 395. = *Hylocharis Juliae* GR.
labrador BOURCIER, Annal. Lyon 1838. Tb. 8. = *Calothorax fanny* GR.
- Lactitiae** BOURCIER, Annal. Lyon 1852. 143. [Bolivia.
Gouldia Lactitia GOULD, Monogr. Troch. III. Tb. 130.
Prymnacantha Lactitia CABANIS, Mus. Heine. III. 64.
Mellisuga Lactitiae MULSANT, Mém. Cherbourg 1866. XII. 223.
- Lafresnayei** BOISSONNEAU, Rev. Zool. 1840. 7. = *Calothorax Lafresnayei* GR.
lamprocephalus LICHTENSTEIN. = *Trochilus Anna* JARD.
lamprus NATTERER. = *Hylocharis prasina* GR.
- Langsdorffi** VIEILLOT, Encycl. méth. 574. — TEMMINCK, Pl. col. 66. Fig. 1.
 — JARDINE, Hum. Birds II. 69. Tb. 10. [Brasilia.
Colibri hirundinaceus SPIX, Av. Bras. I. 80. Tb. 81. Fig. 2.
Orthorhynchus Langsdorffi LESSON, Man. Ornith. II. 77.
Ornismya Langsdorffi LESSON, Ois. mouch. 102. Tb. 26; Suppl. 129. Tb. 16.
Cyananthus Langsdorffi JARDINE, Hum. Birds II. 146.
Mellisuga Langsdorffi GRAY, Genera Birds I. 113.
Gouldia Langsdorffi BONAPARTE, Consp. Av. I. 88. — GOULD, Mon. Troch.
 III. Tb. 128.
Prymnacantha Langsdorffi CABANIS, Mus. Heine. III. 65.
- largipennis** BODDAERT, Tabl. Pl. enl. 672. Fig. 2. = *Polytmus largipennis* GR.
lasiopygus LICHTENSTEIN. = *Trochilus Parzudackii*.
latipennis LATHAM, Ind. Ornith. I. 310. = *Polytmus largipennis* GR.
latipennis JARDINE, Hum. Birds I. Tb. 34. = *Polytmus ensipennis* GR.
latirostris Pz. WIED, Beitr. Natg. Bras. IV. 64. = *Hylocharis sapphirina* GR.
latirostris SWAINSON, Philos. Mag. 1827. I. 441. = *Hylocharis latirostris* MULS.
 [Costa Rica.
- Lawrencei**
Heliomaster spectabilis LAWRENCE, Ann. Lyc. NYork 1867. 472.
lazulinus LICHTENSTEIN. = *Hylocharis lactea* GR.
lazulus VIEILLOT, Gal. Ois. Tb. 179. = *Polytmus lazulus* GR.
lazulus LESSON, Traité Ornith. 290. = *Polytmus mango* GR.
lazulus LICHTENSTEIN. = *Hylocharis latirostris* MULS.
- Leadbeateri** BOURCIER, Annal. Lyon 1843. 43. Tb. 5. [Venezuela. Columbia. Peruvia. Brasilia.
Mellisuga Leadbeateri GRAY, Genera Birds I. 112.
Heliodoxa Leadbeateri, II. otero GOULD, Monogr. Troch. II. Tb. 96. 97.
Trochilus otero v. TSCHUDI, Fauna per. 249. Tb. 23. Fig. 2.
Leadbeatera grata, L. otero, L. splendens GOULD, Intr. Mon. Troch. 59. 74.
Coelligena otero, C. sagitta REICHENBACH, Enumer. Troch. 3. Tb. 789.
Clytolaema Leadbeateri MULSANT, Mém. Cherbourg 1866. XII. 203.

Aspasia Leadbeateri HEINE, Journ. Ornith. 1863. 179.

Hypolia Leadbeateri, *H. splendens* Mulsant, Colibri II. 207. 211.

Leocadiæ Bourcier, Annal. Lyon 1852.

[Mexico.

Heliomaster pinicola GOULD, Monogr. Troch. IV. Tb. 261.

Heliomaster Leocadiæ GOULD, Introd. Monogr. 92.

lepidus Lichtenstein. = *Trochilus Duponti* JARD.

leucaspis GOULD, Monogr. Troch. IV. Tb. 264. (*Oreopyra*.)

[Chiriqui.

Diphlogaena leucaspis Mulsant, Mém. Cherbourg 1866. XII. 205.

leucocrotaphus SHAW, gener. Zool. VIII. 327. = *Hylocharis leucotis* GR.

leucocrotaphus Vieillot, Encycl. méth. 551. = *Heliothrix aurita* GR.

leucogaster v. Tschudi, Faun. per. 247. Tb. 22. Fig. 2. = *Polytmus chionogaster* GR.

Leucippus pallidus Taczanowski, Proc. Zool. Soc. 1874. 592.

Leucippus leucogaster Elliot, Ibis 1876. 8.

leucogaster Gmelin, Syst. Nat. I. 495. = *Polytmus mellisugus* GR.

leucophrys Lichtenstein, Ermann's Atlas 2. = *Phaethornis squalida* JARD.

leucotis Vieillot, Encycl. méth. 559. = *Hylocharis leucotis* GR.

leucurus Linne, Syst. Nat. I. 190. = *Polytmus leucurus* GR.

Lichtensteini Saucerotte. = *Trochilus flavescens* Lodd.

ligonicaudus GOULD, Proc. Zool. Soc. 1846. 86. = *Trochilus longicaudus* GM.

Lindeni Parzudacki, Rev. Zool. 1845. 243. (*Ornismya*.)

[Merida.

Mellisuga Lindeni Gray, Genera Birds I. 112.

Oxygogon Lindeni GOULD, Monogr. Troch. III. Tb. 183.

Loddigesi GOULD, Proc. Zool. Soc. 1830. 12. — Lesson, Troch. 138. Tb. 51.

[Brasilia.

Trochilus opisthocomus Lichtenstein, Erm. Verz. Th. 6. Tf. 2. Fig. 1.

Ornismya Loddigesi Lesson, Trochil. Ind. gen.

Mellisuga Loddigesi Gray, Genera Birds I. 114.

Cephalolepis Loddigesi GOULD, Monogr. Troch. IV. Tb. 209.

Orthorhynchus Loddigesi Reichenbach, Enum. Troch. 9.

Bellona Loddigesi Mulsant, Mém. Cherbourg 1866. XII. 219.

longicaudus Gmelin, Syst. Nat. I. 498. — Vieillot, Ois. dor. I. 98. Tb. 52.

[Brasilia. Guiana.

Trochilus platurus Latham, Ind. Ornith. I. 317.

Ornismya platara Lesson, Ois. mouch. 156. Tb. 40; Suppl. Tb. 31.

Cyanthus platurus Jardine, Hum. Birds II. 144.

Mellisuga platara Stephens, gener. Zool. XIV. 242.

Trochilus ligonicaudus GOULD, Proc. Zool. Soc. 1846. 86.

Mellisuga longicauda, *M. ligonicauda* Gray, Genera Birds I. 113.

Discosura longicauda, *D. ligonicauda* Bonaparte, Consp. Av. I. 84. — GOULD, Monogr. Troch. III. Tb. 126.

Discosura platara Reichenbach, Aufzähl. 8.

Platurus longicaudus Burmeister, Uebers. Th. Bras. II. 358.

Platurus platurus Lichtenstein, Mus. berol.

longirostris Vieillot, Ois. dor. I. 107. Tb. 59. [Guiana. Trinidad. Amer. centr.

Trochilus superbus Shaw, Nat. Miscell. XIII. Tb. 527. — Temminck, Pl. color. 299. Fig. 1.

Ornismya superba Lesson, Ois. mouch. 40. Tb. 2; Suppl. Tb. 53.

Ornismya longirostris d'Orbigny, Synops. Av. 29.

Mellisuga longirostris Gray, Genera Birds I. 112.

Selasphorus longirostris Reichenbach, Enum. Troch. 11.

Heliomaster longirostris Bonap. — GOULD, Monogr. 4. Tb. 259.

Heliomaster Slateri Cabanis, Mus. Heine. III. 54.

Heliomaster Stuartae Lawrence, Ann. Lyc. NYork VII. 107.

longirostris Natterer. = *Trochilus squamosus* Tem.

longirostris Delattre, Ech. Mond. sav. 1843. Janv. = *Phaethornis longirostris* Cab.

Longuemareus LESSON, Trochil. 15. Tb. 2. = *Phaethornis Longuemarei* GOULD.
lophotes GOULD, Introd. Monogr. 63. (*Lophornis*.) — *Peruvia*.

Luciani BOURCIER, Rev. Zool. 1847. 401. = *Hylocharis Luciani* GR.

lucidus LICHTENSTEIN, Mus. berol. = *Trochilus Clemenciae* LESS.

lucifer SWAINSON, Phil. Mag. 1827. 442. = *Calothorax lucifer* GR.

Ludoviciae BOURCIER, Annal. Lyon 1847. 136. [Nov. Granada.]

Mellisuga Ludoviciae GRAY, Genera Birds I. 112.

Dorifera Ludoviciae BONAPARTE. — GOULD, Monogr. Troch. II. Tb. 68. —

MULSANT, Colibri I. 200.

Hemistephania Ludoviciae REICHENBACH, Aufzähl. 9.

Helianthea Ludoviciae REICHENBACH, Enum. Troch. 6. Tf. 731.

Doryphora Ludoviciae CABANIS, Mus. Heine. III. 77.

Lumachellus BOURCIER, Rev. Zool. 1846. 613. = *Hylocharis lumachellus* GR.

Lutetiae BOURCIER, Rev. Zool. 1846. 307. [Aequatoria.]

Mellisuga Lutetiae GRAY, Genera Birds I. 112.

Helianthea Lutetiae BONAP. — GOULD, Monogr. Troch. IV. Tb. 238. —

ELLIOT, Ibis 1874. 333.

Diphlogaena Lutetiae MULSANT, Mém. Cherbourg 1866. XII. 205.

macrurus GMELIN, Syst. Nat. I. 487. = *Polytmus macrurus* GR.

maculatus GOULD, Monogr. Troch. III. Tb. 199. (*Adelomyia*.) [Aequatoria.]

Adelomyia melanogenys SCLATER, Proc. Zool. Soc. 1859. 145; 1860. 70. 94.

Adelisca maculata HEINE, Journ. Ornith. 1863. 214.

maculatus GMELIN, Syst. Nat. I. 488. = *Polytmus gramineus*.

maculatus SHAW, gener. Zool. VIII. 555. = *Chrysolampis moschita* GR.

maculatus VIEILLOT, Ois. dor. I. Tb. 44. = *Polytmus maculatus*.

magnificus VIEILLOT, Encycl. méth. 559. — TEMMINCK, Pl. col. 299. Fig. 2.

— JARDINE, Hum. Birds I. 119. Tb. 19. 20. [Brasilia.]

Trochilus decorus LICHTENSTEIN, Verz. Doubl. 14.

Colibri helios SPIX, Av. Bras. I. 81. Tb. 82. Fig. 2.

Ornismya strumaria LESSON, Ois. mouch. 143. Tb. 42. 43.

Lophornis strumaria LESSON, Ois. genr. Troch. 16.

Mellisuga magnifica GRAY, Genera Birds I. 113.

Lophornis magnifica BONAP. — GOULD, Monogr. Troch. III. Tb. 119.

Bellatrix magnifica REICHENBACH, Aufzähl. Col. 12.

malaris LICHTENSTEIN, Erm. Atlas 2. = *Phaethornis malaris* GR.

mango LINNE, Syst. Nat. I. 191. = *Polytmus mango* GR.

mango GOSSE, Illustr. Birds Jamaica Tb. 18. = *Hylocharis Mariae* GR.

margaritaceus GMELIN, Syst. Nat. I. 490. = *Polytmus aurulentus*.

Mariae BOURCIER, Rev. Zool. 1846. 316. = *Hylocharis Mariae* GR.

marmoratus VIEILLOT, Encycl. méth. 567. = *Polytmus gramineus*.

Mathewsi BOURCIER, Proc. Zool. Soc. 1847. 43. [Peruvia. Aequatoria.]

Mellisuga Mathewsi GRAY, Genera Birds I. 112.

Heliodoxa Mathewsi REICHENBACH, Aufzähl. 9.

Clytolaema Mathewsi BONAPARTE, Consp. Troch. 8. — MULSANT, Colibri II. 230.

Boissonneana Mathewsi REICHENBACH, Enumer. Troch. 8. Tb. 788.

Panoplitus Mathewsi GOULD, Monogr. Troch. II. Tb. 102.

Maugeanus VIEILLOT, Ois. dor. I. Tb. 37. = *Hylocharis ourissa* GR.

Mavorsi REICHENBACH, Enum. Troch. 10. [Nova Granada. Columbia.]

Helianthus Mavorsi GOULD, Monogr. Troch. IV. Tb. 246.

Mellisuga mavors GRAY, Genera Birds III. App. 5.

Anactoria Mavorsi MULSANT, Mém. Cherbourg 1866. XII. 213.

mazeppa LESSON, Trochil. Tb. 3. = *Polytmus hirsutus* GR.

melanogaster LICHTENSTEIN. = *Trochilus fulgens* SW.

melanantherus GOULD, Monogr. Troch. III. Tb. 163. (*Spathura*) [Aequatoria.]

Steganura melananthura REICHENBACH, Aufzähl. 8.

melanogenys FRASER, Proc. Zool. Soc. 1840. 15.

[Nov. Granada. Columbia. Peruvia. Aequatoria.]

- Trochilus Sabinae* BOURCIER, Annal. Lyon 1846. 303.
Mellisuga melanogenys, *M. Sabinae* GRAY, Genera Birds I. 112.
Rhamphomicon melanogenys, *Rh. Sabinae* BONAPARTE, Consp. Av. I. 79.
Metallura Sabinae REICHENBACH, Aufzähl. 8.
Adelomyia Sabinae BONAPARTE, Consp. Troch. 7.
Adelomyia melanogenys GOULD, Monogr. Troch. III. Tb. 198.
Adelisca melanogenys CABANIS, Mus. Heine. III. 72.
melanoleucus STEPHENS, gener. Zool. XIV. = *Trochilus squamosus* TEM.
melanolophus VIEILLOT, Encycl. méth. 574. =
melanosternon GOULD, Ann. mag. nat. hist. 1868. I. 323. (*Gouldia*.) [Peruvia.
melanotis LICHTENSTEIN, Erm. Atlas 2. = *Phaetornis eurynome* JARD.
melanotis SWAINSON, Phil. Mag. 1827. I. 441. = *Hylocharis leucotis* GR.
mellisugus LINNE, Syst. Nat. I. 192. = *Polytmus mellisugus* GR.
mellivorus LINNE, Syst. Nat. I. 193. = *Topaza mellivora* GR.
mesoleucus TEMMINCK, Pl. col. 317. = *Trochilus squamosus* TEM.
micraster GOULD, Ann. mag. n. hist. 1872. IX. 195. (*Helianthus*.) [Aequatoria.
Helymus micraster MULSANT, Colibri III. 93.
microrhynchus BOISSONNEAU, Mag. Zool. 1840. Ois. Tb. 66. (*Ornismya*.)
[Aequatoria. Columbia.
Trochilus brachyrhynchus FRASER, Proc. Zool. Soc. 1840. 16.
Mellisuga microrhyncha GRAY, Genera Birds I. 112.
Ramphomicon microrhynchus GOULD, Monogr. Troch. III. Tb. 189.
Trochilus euanthus LICHTENSTEIN, Mus. berl.
micurus GOULD, Monogr. Troch. III. Tb. 148. (*Calothorax*.) [Peruvia. Bolivia.
Acestura micrura GOULD, Introd. Monogr. 67.
Milleri BOURCIER, Proc. Zool. Soc. 1847. 43. = *Polytmus Milleri* GR.
minimus LINNE, Syst. Nat. I. = *Hylocharis minima*.
minimus SWAINSON, Phil. Mag. 1827. I. 441. [Mexico.
Mellisuga minima GRAY, Genera Birds I. 113.
Mellisuga humilis GOSSE, Birds Jamaica Tb. 29.
minullus VIEILLOT, Encycl. méth. 574. = *Polytmus minulus* GR.
minutulus VIEILLOT, Encycl. méth. = *Hylocharis minima*.
mirabilis LODDIGES, Proc. Zool. Soc. 1847. 42. [Peruvia.
Mellisuga mirabilis GRAY, Genera Birds I. 113.
Loddigesia mirabilis GOULD, Monogr. Troch. III. Tb. 161.
Loddigiornis mirabilis BONAPARTE, Compt. rend. 1850. XXX. 131.
Platura mirabilis MULSANT, Mém. Cherbourg 1866. XII. 224.
Mulsantia REICHENBACH, Enum. Trochil.
Mitchelli BOURCIER, Proc. Zool. Soc. 1847. 47. [Nov. Granadu. Aequatoria.
Mellisuga Mitchelli GRAY, Genera Birds I. 113.
Calliphlox Mitchelli GOULD, Monogr. Troch. III. Tb. 160.
Amathusia Mitchelli MULSANT, Mém. Cherbourg 1866. XII. 230.
Philodice Mitchelli GRAY, Handlist I. 146.
mocoa BOURCIER, Rev. Zool. 1846. 311. [Peruvia. Bolivia.
Trochilus smaragdinus GOULD, Proc. Zool. Soc. 1846. 85.
Cynanthus smaragdinicaudus GOULD, Monogr. Troch. III. Tb. 173.
Cynanthus mocoa GOULD, Introd. Monogr. 72.
Mellisuga smaragdina GRAY, Genera Birds I. 113.
Cynanthus smaragdicaudus MULSANT, Mém. Cherbourg 1866. XII. 227.
modestus LICHTENSTEIN. = *Hylocharis auriceps*.
montanus JARDINE, Hum. Birds II. 67. = *Trochilus platycercus* Sw.
moschitus LINNE, Syst. Nat. I. 192. = *Chrysolampis moschita* GR.
mosquera BOURCIER, Rev. Zool. 1846. 306. = *Hylocharis mosquera* GR.
Mulsanti BOURCIER, Annal. Lyon 1842. 344. Tb. 20. [Andes.
Mellisuga Mulsanti GRAY, Genera Birds I. 113.
Calothorax Mulsanti GOULD, Monogr. Troch. III. Tb. 145.
Lucifer Mulsanti REICHENBACH, Enumer. Troch. 10.

- Trochilus filicaudus* LICHTENSTEIN, Mus. berol.
Acestura Mulsanti GOULD, Introd. Monogr.
Chaetocercus Mulsanti CABANIS, Mus. Heine. III. 60.
Ornismya Mulsanti MULSANT, Mém. Cherbourg 1866. XII. 235.
Mülleri FRASER, Proc. Zool. Soc. 1843. 114. = *Oreotrochilus leucopleurus* GOULD.
multicolor GMELIN, Syst. Nat. = *Polytmus multicolor* GR.
mystacinus VIEILLOT, MScr. = *Trochilus squamosus* TEM.
naevius TEMMINCK, Pl. col. 120. Fig. 3. = *Grypus naevius* GR.
niger GMELIN, Syst. Nat. I. 496. = *Hylocharis minima*.
niger SWAINSON, Zool. Illustr. II. Tb. 82. = *Topaza fusca*.
nigricollis VIEILLOT, Encycl. méth. 553. = *Polytmus mango* GR.
nigrifasciatus GOULD, Proc. Zool. Soc. 1846. 98. = *Polytmus nigrifasciatus* GR.
nigrivestis BOURCIER. = *Hylocharis nigrivestis*.
nitidissimus LICHTENSTEIN, Mus. berol. = *Hylocharis prasinus* GR.
nitidus LATHAM, Ind. Ornith. I. 305. = *Polytmus mango* GR.
niveiventer GOULD, Proc. Zool. Soc. 1850. 164. = *Polytmus niveiventris*.
nobilis GOULD, Proc. Zool. Soc. 1869. 295. (*Oreonympha*) [Veragua.
Norrisi BOURCIER, Proc. Zool. Soc. 1847. 47. = *Polytmus Norrisi* GR.
nuna LESSON, Ois. much. Suppl. 169. Tb. 35. (*Ornismya*) [Peruvia.
Trochilus bifurcatus SWAINSON, Phil. Mag. 1827. I. 441.
Trochilus nuna JARDINE, Hum. Birds II. 114.
Cyananthus nuna JARDINE, Hum. Birds II. 146.
Mellisuga bifurcata GRAY, Genera Birds II. 113.
Lesbia bifurcata REICHENBACH, Aufzähl. 8.
Lesbia nuna GOULD, Monogr. Troch. III. Tb. 169.
Psolidoprymna bifurcata CABANIS, Mus. Heine. III. 53. [cf. *Trochilus eucharis*.]
Agaclyta nuna HEINE, Journ. Ornith. 1863. 212.
obscurus GMELIN, Syst. Nat. I. 495. = *Trochilus rubineus* BRISS.
olivaceus LAWRENCE. — (*Ramphomicron*.) — Bolivia.
opacus v. TSCHUDI, Faun. per. 248. = *Topaza opaca* GR.
opisthocomus LICHTENSTEIN, Eversm. Atlas 6. Tf. 2. Fig. 3. = *Trochilus*
Loddigesi GOULD.
Orbigny BOURCIER, Annal. Lyon 1846. 320. = *Hylocharis Orbignyi* GR.
ornatus BODDAERT, Tabl. Pl. enl. 640. Fig. 3. — VIEILLOT, Ois. dor. Tb. 49.
56. [Brasilia. Guiana. Trinidad.
Ornismya ornata LESSON, Ois. mouch. Tb. 41.
Mellisuga ornata GRAY, Genera Birds I. 113.
Lophornis ornata LESSON. — GOULD, Monogr. III. Tb. 117.
Lophornis aurata BONAPARTE, Consp. Av. I. 83.
Orthorhynchus ornatus ELLIOT, Ibis 1872. 355.
orthurus JARDINE, Hum. Birds II. 60. Tb. 8. = *Trochilus amethystinus* GMEL.
osculans GOULD, Proc. Zool. Soc. 1871. 503. (*Helictylus*) [Peruvia.
Helianthea osculans SCLATER, Nomencl. Av. neut. 89.
oseryi BOURCIER, Annal. Lyon 1852. 139. = *Phaethornis hispida* GOULD.
otero v. TSCHUDI, Faun. per. 249. Tb. 23. Fig. 2. [Peruvia. Bolivia.
Heliodoxa otero GOULD, Monogr. Troch. II. Tb. 96.
Heliodoxa sagitta CABANIS, Mus. Heine. III. 22.
Coeligena otero, *C. sagitta* REICHENBACH, Enum. Troch. 3. Tb. 609.
Leadbeatera sagitta REICHENBACH, Aufzähl. 7.
Leadbeatera otero GOULD, Introd. Monogr. 58.
Aspasia oteri HEINE, Journ. Ornith. 1863. 179.
Clytolaema Leadbeateri MULSANT, Mém. Cherbourg 1866. XII. 203.
Hyppolia otero MULSANT, Colibri II. 209.
ourissia LINNE, Syst. Nat. I. = *Hylocharis ourissia* GR.
pallidiceps GOULD, Introd. Monogr. Troch. 92. (*Heliomaster*.) [Mexico. Guatemala.
pamelae D'ORBIGNY, Synops. Av. 29. (*Ornismya*) [Bolivia.
Orthorhynchus pamelae D'ORBIGNY, Voy. Amér. mérid. 319. Tb. 60. Fig. 1.

- Aglæactis pamela* BONAP. — GOULD, Monogr. Troch. III. Tb. 181.
Hylocharis pamela GRAY, Genera Birds I. 114.
Helianthea pamela REICHENBACH, Enum. Troch. 6.
Aglaiactis pamela HEINE, Journ. Ornith. 1863. 211.
paradisea LINNE, Syst. Nat. I. 189. = *Topaza pella* GR.
parvirostris FRASER, Proc. Zool. Soc. 1840. 18. = *Trochilus Guerinii* GOULD.
parvula GOULD, Introd. Monogr. Troch. 74. (*Aglæactis*.) [Peruvia.
Parzudacki LESSON, Rev. Zool. 1840. 72. (*Ornismya*.)
 [Nov. Granada. Aequatoria. Columbia.
Mellisuga Parzudacki GRAY, Genera Birds I. 112.
Helianthus Parzudacki GOULD, Proc. Zool. Soc. 1853. 62.
Heliotrypha Parzudacki GOULD, Monogr. Troch. IV. Tb. 240.
Rhamphomicon dispar REICHENBACH, Enumer. Troch. 10.
Parzudackia dispar REICHENBACH, Aufz. 12.
Trochilus lasiopygus LICHTENSTEIN, Mus. berol.
pectoralis LATHAM, Ind. Ornith. I. 306. = *Polytmus gramineus*.
pegasus LINNE, Syst. Nat. I. 192. = *Chrysolampis moschita* GR.
pella LINNE, Syst. Nat. I. 189. = *Topaza pella* GR.
personatus GOULD, Proc. Zool. Soc. 1860. 311. (*Schistes*.) [Aequatoria.
peruanus GOULD, Monogr. Troch. III. Tb. 164. (*Spathura*.) [Peruvia.
Steganurus peruanus REICHENBACH, Enumer. Troch. 5. Tb. 709.
petasophorus Pz. WIED, Reise II. 191. = *Polytmus serrirostris* GR.
phaeopygus v. TSCHUDI, Faun. peruan. 247. = *Polytmus phaeopygus* GR.
phaethon BOURCIER, Rev. Mag. Zool. 1848. 272. = *Hylocharis phaethon* BP.
phaon GOULD, Monogr. Troch. III. Tb. 175. (*Cometes*.) [Peruvia. Bolivia.
Mellisuga phaon GRAY, Genera Birds I. 113.
Sappho phaon REICHENBACH, Aufzähl. 9.
Lesbia phaon BONAPARTE, Rev. Mag. Zool. 1854. 252.
Sparganura phaon CABANIS, Mus. Heine. III. 52.
 Philippii BOURCIER, Ann. Lyon 1847. 623. = *Phaethornis Defilippii*.
Phoebe LESSON, Rev. Zool. 1839. 17. (*Ornismya*.)
Mellisuga phoebe GRAY, Genera Birds I. 113.
pichincha BOURCIER, Compt. rend. 1851. XXXII. 187. = *Oreotrochilus pichincha* GOULD.
pileatus LATHAM, Ind. Ornith. I. 318. = *Trochilus cristatus* L.
platurus LATHAM, Ind. Ornith. I. 317. = *Trochilus longicaudus* GM.
platycercus SWAINSON, Philos. Mag. 1827. I. 441. [Mexico. Guatemala.
Ornismya tricolor LESSON, Ois. mouch. Suppl. 125. Tb. 14; Troch. 156. Tb. 60.
Ornismya montana LESSON, Trochil. 161. Tb. 63. 64.
Trochilus montanus JARDINE, Hum. Birds II. 67.
Cynanthus tricolor JARDINE, Hum. Birds II. 144.
Mellisuga platycerca GRAY, Genera Birds I. 113.
Selasphorus platycercus BONAP. — GOULD, Monogr. Troch. III. Tb. 140.
polytmus LINNE, Syst. Nat. I. 189. — JARDINE, Hum. Birds II. 108. Tb. 21.
 — GOSSE, Illustr. Birds Jam. Tb. 19. — GOULD, Monogr. Troch. I. Tb. 1.
 [Jamaica.
Trochilus forficatus LINNE, Syst. Nat. I. 190. ♂ juv. [cf. Supra.]
Mellisuga jamaicensis BRISSON, Ornith. III. 728.
Ornismya cephalatra LESSON, Ois. mouch. 78. Tb. 17.
Cynanthus polytmus JARDINE, Hum. Birds II. 145.
Polytmus cephalotes BONAPARTE, Consp. Av. I. 72.
Polytmus viridans REICHENBACH, Aufzähl. 11.
Aithurus polytmus CABANIS, Mus. Heine. III. 50. — GOULD, Monogr. Troch. II. Tb. 98.
Trochilus maria HILL, Ann. mag. n. h. 1849. III. 258.
Poortmanni BOURCIER, Annal. Lyon. 1843. = *Hylocharis Poortmanni*.
Popelairei DUBUS, Esq. Ornith. Tb. 6. [Nov. Granada. Peruvia. Columbia.

Mellisuga Popelairiei GRAY, Genera Birds I. 113.

Gouldia Popelairiei BONAPARTE, Consp. Av. I. 88. — GOULD, Monogr. Troch. III. Tb. 127.

Popelairia tricholopha REICHENBACH, Enumer. Troch. 9.

Prymnacanthe Popelairiei CABANIS, Mus. Heine. III. 64.

Tricholophus Popelairiei HEINE, Journ. Ornith. 1863. 209.

Popelairia Popelairiei GRAY, Handlist I. 146.

porphyrogaster LICHENSTEIN. = *Trochilus helianthus* LESS.

porphyrrus SHAW, gener. Zool. VIII. 396. = *Polytmus porphyrrus* GR.

prasinus JARDINE, Hum. Birds II. Tb. 8. = *Hylocharis prasina* GR.

Pretrei DELATTRE, Rev. Zool. 1839. 20. = *Phaethornis superciliosa* CAB.

Prevosti BOURCIER, Rev. Zool. 1843. 99. — *Columbia*.

Prevosti LESSON, Trochil. Tb. 24. = *Polytmus Prevosti* GR.

Primoli GOULD, Monogr. Troch. III. Tb. 194. (*Metallura*.) [*Peruvia. Aequatoria*.

Metallura primolina BOURCIER, Rev. Mag. Zool. 1853. 295.

Urolampra primolina CABANIS, Mus. Heine. III. 68.

Prunellei BOURCIER, Annal. Lyon 1843. 36. Tb. 1. [*Nov. Granada. Columbia*.

Mellisuga Prunellei GRAY, Genera Birds I. 112.

Coeligena Prunelli GOULD, Monogr. Troch. IV. Tb. 257.

Lampornis Prunelli GOULD, Introd. Monogr. 91.

Bourcieria Prunellei BONAPARTE, Consp. Av. I. 73.

Homophania Prunellei CABANIS, Mus. Heine. III. 79.

Diphlogaena Prunellei Mulsant, Mém. Cherbourg 1866. XII. 205.

puber v. SIEBOLD, Mus. monac. = *Hylocharis chrysogaster* GR.

Pucherani BOURCIER, Rev. Zool. 1848. 269. = *Hylocharis prasina* GR.

punctatus VIEILLOT, Encycl. méth. 550. juv. = *Polytmus mango* GR.

punctulatus GMELIN, Syst. Nat. I. 488. = *Polytmus mango* GR.

puniceus GMELIN, Syst. Nat. I. 497. = *Trochilus cristatus* L.

purpureatus GMELIN, Syst. Nat. I. 487. ex LATHAM.

purpureus GOULD, Monogr. Troch. IV. Tb. 256. (*Coeligena*.) [*Popayan*.

Lampropygia purpurea GOULD, Introd. Monogr. 90.

Diphlogaena purpurea Mulsant, Mém. Cherbourg 1866. XII. 205.

pygmaeus v. TSCHUDI, Faun. per. 243. = *Phaethornis Aspasiae*.

pygmaeus SWAINSON, Birds Braz. Tb. 78. = *Hylocharis minima*.

pygmaeus SPIX, Av. Bras. I. 78. Tb. 80. Fig. 1. = *Phaethornis pygmaea* GOULD.

pyra GOULD, Proc. Zool. Soc. 1846. 85. = *Topaza pyra* GR.

quadricolor VIEILLOT, Encycl. méth. 573. = *Polytmus cyanocephalus*, *P. mango*.

quitenis GOULD, Introd. Monogr. 77. (*Metallura*.) [*Aequatoria*.

Metallura thyrianthina SCLATER, Proc. Zool. Soc. 1859. 145; 1860. 95.

Urolampra quitenis HEINE, Journ. Ornith. 1863. 210.

radiosus TEMMINCK, Mus. lugd. = *Trochilus sparganurus* SHAW.

rectirostris GOULD, Introd. Monogr. 56. (*Doryphora*.) — Mulsant, Colibri I. 202. [*Aequatoria*.

recurvirostris SWAINSON, Zool. Illustr. II. Tb. 105. = *Hylocharis recurvirostris* GR.

Reginae GOULD, Monogr. Troch. III. Tb. 122. (*Lophornis*.)

[*Nov. Granada. Columbia*.

Mellisuga reginae GRAY, Genera Birds I. 113.

Telamon reginae Mulsant, Mém. Cherbourg 1866. XII. 219.

Lophornis stictolophus SALVIN, Ibis 1873. 280.

regis SCHIREIBER, Fauna Bras. I. = *Calothorax Angelae* GR.

Calothorax inornatus BURMEISTER.

Heliomaster Angelae GOULD, Monogr. Troch. IV. Tb. 263.

Calliperidia Angelae REICHENBACH, Aufzähl. 12.

Calliphlox Angelae REICHENBACH, Enum. Troch. 10.

Ornithomyia Angelae BONAPARTE, Rev. Mag. Zool. 1854. 251.

regulus GOULD, Proc. Zool. Soc. 1846. 89. [*Brasilia. Bolivia*.

Lophornis regulus GOULD, Monogr. Troch. III. Tb. 120.

Mellisuga regulus GRAY, Genera Birds I. 113.

Telamon regulus MULSANT, Mém. Cherbourg 1866. XII. 119.

Rhami LESSON, Rev. Zool. 1838. 315. (*Ornismya*). [Guatemala. Mexico.]

Mellisuga Rhami GRAY, Genera Birds I. 112.

Lampornis Rhami BONAPARTE, Consp. Av. I. 73.

Delattiria Rhami BONAPARTE, Rev. Mag. Zool. 1854. 253.

Heliodoxa Rhami REICHENBACH, Enumer. Troch. 6.

Lamprolaema Rhami GOULD, Monogr. Troch. II. Tb. 61. — MULSANT, Colibri II. 218.

Trochilus fulgidus LICHTENSTEIN, Mus. berol.

Clytolaema Rhami MULSANT, Mém. Cherbourg 1866. XII. 203.

Ricordi GERVAIS, Mag. Zool. 1835. Ois. Tb. 41. 42. = *Hylocharis Ricordi* Gr.

Riefferi BOURCIER, Annal. Lyon 1843. 45. = *Polytmus Riefferi* Gr.

Rivoli JARDINE, Hum. Birds Tb. 18. = *Trochilus fulgens* Sw.

rosae BOURCIER, Annal. Lyon 1846. 316. [Caracas. Venezuela.]

Mellisuga rosae GRAY, Genera Birds I. 113.

Calothorax rosae GOULD, Monogr. Troch. III. Tb. 149.

Lucifer rosae REICHENBACH, Enumer. Troch. 10.

Chaetocercus rosae CABANIS, Mus. Heine. III. 60.

Ornismya (Osalia) rosae MULSANT, Mém. Cherbourg 1866. XII. 236.

Trochilus Tourdaui BOURCIER, Mus. berol.

ruber LINNE, Syst. Nat. I. 193. [California. Mexico.]

Trochilus rufus GMELIN, Syst. Nat. I. 497. — VIEILLOT, Ois. dor. I. 110.

Tb. 61. 62. — JARDINE, Hum. Birds II. 71. Tb. 11.

Trochilus collaris LATHAM, Ind. Ornith. I. 318.

Ornismya sasin LESSON, Ois. mouch. 190. Tb. 66. 67; Suppl. 121. Tb. 11—13;

Trochil. 117. Tb. 43.

Trochilus sittensis RATHKE.

Mellisuga rubra GRAY, Genera Birds I. 113.

Trochilus (Selasphorus) rufus SWAINSON, Faun. bor. amer. II. 113.

Selasphorus rufus GOULD, Monogr. Troch. III. Tb. 137.

Calliphlox rufa GAMBEL, Proc. acad. Philad. 1846. 111.

Selasphorus ruber BONAPARTE, Consp. Av. I. 82.

rubineus BRISSON, Ornith. III. Tb. 37. Fig. 4. — BUFFON, Pl. enl. 236. Fig. 4. [Brasilia.]

Trochilus obscurus GMELIN, Syst. Nat. I. 495. ♂ juv.

Trochilus ruficaudatus VIEILLOT, Ois. dor. I. 60. Tb. 27; Dict. hist. nat. VII. 370.

Ornismya rubinea LESSON, Ois. mouch. 146. Tb. 44—46.

Cynanthus rubineus JARDINE, Hum. Birds II. 146.

Mellisuga rubinea GRAY, Genera Birds I. 112.

Heliomaster rubineus BONAPARTE, Consp. Av. I. 70.

Heliodoxa rubinea REICHENBACH, Enum. Troch. 9. Tb. 744.

Calothorax rubineus BURMEISTER, Uebers. Th. Bras. II. 340.

Clytolaema rubinea GOULD, Monogr. Troch. IV. Tb. 249. — MULSANT, Colibri II. 227.

rubinoides BOURCIER, Annal. Lyon 1846. 322. [Nov. Granada. Aequatoria.]

Mellisuga rubinoides GRAY, Genera Birds I. 113.

Phaeolaema rubinoides GOULD, Monogr. Troch. IV. Tb. 268. — MULSANT, Colibri II. 221.

Heliomaster rubinoides BONAPARTE, Consp. Av. I. 70.

Clytolaema rubinoides BONAPARTE, Consp. Troch. 8.

Heliodoxa rubinoides REICHENBACH, Enum. Troch. 6. Tb. 743.

Phaeolaema granadensis CABANIS, Mus. Heine. III. 30.

Ruckeri BOURCIER, Proc. Zool. Soc. 1847. 46. = *Polytmus Ruckeri* Gr.

ruficaligatus GOULD, Proc. Zool. Soc. 1846. 86. = *Trochilus Addae* Bourc.

ruficaudatus VIEILLOT, Dict. hist. nat. VII. 370. = *Trochilus rubineus* BRISS.

ruficeps GOULD, Proc. Zool. Soc. 1846. 89. [Bolivia.]

- Rhamphonicron ruficeps* GOULD, Monogr. Troch. III. Tb. 188.
Mellisuga ruficeps GRAY, Genera Birds I. 112.
Lampropogon ruficeps BONAPARTE, Rev. Mag. Zool. 1854. 253.
Eupogonus ruficeps GRAY, Handlist I. 141.
ruficollis VIEILLOT, Dict. hist. nat. VII. 362. = *Polytmus chrysurus* GR.
ruficrissus LAWRENCE, Ann. Lyc. NYork VIII. 44. (*Urosticte*.) — *Aequatoria*.
rufigaster VIEILLOT, Encycl. méth. 551. = *Phaethornis rufiventris*.
rufigaster LESSON, Colibri 43. Tb. 9. = *Phaethornis eremitus* GOULD.
rufus GMLIN, Syst. Nat. I. 497. = *Trochilus ruber* L.
Sabinae BOURCIER, Annal. Lyon 1846. 323. = *Trochilus melanogenys* FRAS.
sapphirinus GMLIN, Syst. Nat. I. 496. = *Hylocharis sapphirina* GR.
sapphirinus Pz. WIED, Beitr. Natg. Bras. IV. 61. = *Hylocharis lactea* GR.
Saucerottei BOURCIER, Rev. Zool. 1846. 311. = *Polytmus Saucerottei* GR.
Saulae BOURCIER, Rev. Zool. 1846. 309. = *Calothorax Saulae* GR.
Schliephaki CABANIS, Journ. Ornith. 1863. 215. (*Docimastes*.) [*Aequatoria*.
Docimastes ensigerus SCLATER, Proc. Zool. Soc. 1860. 81.
Schreibersi BOURCIER, Proc. Zool. Soc. 1847. 43. = *Calothorax Schreibersi* GR.
scintilla GOULD, Proc. Zool. Soc. 1850. 162. [*Veragua. Costa Rica*.
Selasphorus scintilla GOULD, Monogr. Troch. III. Tb. 138.
scutatus TEMMINCK, Pl. col. 299. Fig. 3. = *Hylocharis superba* GR.
Sclateri CABANIS, Mus. Heine. III. 54. = *Trochilus longirostris* V.
senex LESSON, Rev. Zool. 1838. 315. = *Polytmus senex* GR.
sephanoides JARDINE, Hum. Birds I. 118. Tb. 12. = *Trochilus galeritus* MOL.
serrirostris VIEILLOT, Encycl. méth. 561. = *Polytmus serrirostris* GR.
similis GRAY, Genera Birds I. 115. = *Hylocharis phaethon* BONAP.
similis BOURCIER, MScr. = *Hylocharis prasina* GR.
simplex LESSON, Traité Ornith. 291. = *Polytmus simplex* GR.
sitkensis RATHKE. = *Trochilus ruber* L.
smaragdinicollis D'ORBIGNY, Synops. Av. 31. (*Ornismya*.) [*Peruvia. Bolivia*.
Orthorhynchus smaragdinicollis D'ORBIGNY, Voy. Amér. mérid. 375. Tf. 59. Fig. 2.
Mellisuga smaragdinicollis GRAY, Genera Birds I. 112.
Metallura smaragdinicollis BP. — GOULD, Monogr. Troch. III. Tb. 196.
Urolampra smaragdinicollis CABANIS, Mus. Heine. III. 68.
smaragdinus GOULD, Proc. Zool. Soc. 1846. 85.
smaragosapphirinus SHAW, gener. Zool. = *Hylocharis cyanea* GR.
solstitialis GOULD, Ann. mag. n. h. 1871. VIII. 61. (*Spathura*.) [*Aequatoria*.
Steganura solstitialis SCLATER, Nomencl. Av. neotr. 86.
Sophiae BOURCIER, Annal. Lyon 1846. 315. = *Polytmus Sophiae* GR.
sparganurus SHAW, gener. Zool. VIII. 291. Tb. 39. [*Bolivia. Mendoza*.
Trochilus chrysurus CUVIER, Règne anim. I. 436.
Trochilus radiosus TEMMINCK, Mus. lugd.
Ornismya Sappho LESSON, Ois. Manch. 105. Tb. 27. 28.
Cynanthus sparganurus JARDINE, Hum. Birds II. 146.
Trochilus chrysochloris VIEILLOT, Encycl. méth.
Trochilus (Cynanthus) chrysurus v. TSCHUDI, Fauna per. 244.
Orthorhynchus chrysurus D'ORBIGNY, Synops. Av. 26.
Cometes sappho GOULD, Proc. Zool. Soc. 1847. 31.
Mellisuga sparganura GRAY, Genera Birds I. 113.
Cometes sparganurus GOULD, Monogr. Troch. III. Tb. 174.
Sappho sparganura REICHENBACH, Aufzähl. 9.
Lesbia sparganura BONAPARTE, Rev. Mag. Zool. 1854. 252.
Sparganura sappho CABANIS, Mus. Heine. III. 52.
Sappho sparganura GRAY, Handlist I. 143.
spectabilis LAWRENCE, Ann. Lyc. NYork VIII. 472. (*Heliomastes*.) [*Costa Rica*.
Eugenés spectabilis MULSANT, Colibri II. 215.
Spencei BOURCIER, Proc. Zool. Soc. 1847. 46. [*Nov. Granada. Venezuela*.
Mellisuga Spencei GRAY, Genera Birds I. 112.

- Helianthus Spencei* GOULD, Monogr. Troch. IV. Tb. 244.
Anactoria Spencei MULSANT, Mém. Cherbourg 1866. XII. 213.
Diotima Spencei REICHENBACH, Aufzähl. 12.
- splendens** GOULD, Introd. Monogr. 58. (*Leadbeatera*). [Venezuela.
Aspasia splendens HEINE, Journ. Ornith. 1863. 179.
Heliodoxa splendens SCLATER, Nomencl. Av. neut. 82.
- splendidus** VIEILLOT, Encycl. méth. 563. = *Hylocharis splendidus*.
squalidus TEMMINCK, Pl. col. 120. Fig. 1. = *Phaethornis squalida* JARD.
- squamigularis** GOULD, Proc. Zool. Soc. 1871. 503. (*Helianthus*). [Columbia.
Heliotrypha Barrali MULSANT, Annal. Lyon XVIII. 106.
Nodalia Barrali MULSANT, Colibri III. 100.
- squamosus** TEMMINCK, Pl. col. 203. Fig. 1. [Brasilia.
Trochilus mesoleucus TEMMINCK, Pl. col. 317. — JARDINE, l. c. II. 91. Tb. 17.
Ornismya Temmincki, *O. mesoleuca* LESSON, Ois. mouch. 88. Tb. 20. 29. 30.
Mellisuga squamosa, *M. mesoleuca* STEPHENS, gener. Zool. XIV. 245. 246.
Heliomaster mesoleucus GOULD, Monogr. Troch. III. Tb. 262.
Lepidolarynx mesoleucus REICHENBACH, Aufzähl. 13.
Ornithomya mesoleuca BONAPARTE, Consp. Troch. 5.
Selasphorus mesoleucus REICHENBACH, Enum. Troch. 11.
Calothorax mesoleucus BURMEISTER, Uebers. Th. Bras. II. 339.
Heliomaster squamosus CABANIS, Mus. Heine. III. 53.
Corinnes mesoleucus GRAY, Handlist I. 137.
Trochilus mystacinus VIEILL. — *Trochilus longirostris* NATT.
- Stanleyi** BOURCIER, Compt. rend. 1851. XXXII. 187. [Aequatoria.
Rhamphomicron Stanleyi GOULD, Monogr. Troch. III. Tb. 185.
Chalcostigma Stanleyi REICHENBACH, Aufzähl. 12.
Lamprogon Stanleyi GRAY, Handlist I. 141.
- Stockesi** KING, Proc. Zool. Soc. 1831. 30. = *Trochilus fernandesi* KING.
striatus GMELIN, Syst. Nat. I. 490. = *Polytmus aurulentus*.
- strophianus** GOULD, Proc. Zool. Soc. 1845. 45; 1846. 90. [Aequatoria.
Helianthus strophianus GOULD, Monogr. Troch. IV. Tb. 243.
Mellisuga strophiana GRAY, Genera Birds I. 112.
Anactoria strophiana MULSANT, Mém. Cherbourg 1866. XII. 213.
- Stuartae** LAWRENCE, Ann. Lyc. NYork VII. 107. = *Trochilus longirostris* V.
suecicus GÖTZ. = *Trochilus Alexandri* BOURC.
- superbus** SHAW, gener. Zool. VIII. 323. Tb. 41. = *Trochilus longirostris* V.
superbus VIEILLOT, Encycl. méth. 561. = *Hylocharis superba* GR.
- superciliosus** LINNE, Syst. Nat. I. 189. = *Phaethornis superciliosa* CAB.
superciliosus VIEILLOT, Encycl. méth. 549. = *Phaethornis malaris* GR.
superciliosus LESSON, Colibri Tb. 6. = *Polytmus hirsutus* GR.
- Swainsoni** JARDINE, Hum. Birds II. 88. = *Hylocharis elegans* GR.
Swainsoni LESSON, Trochil. 166. Tb. 67. = *Calothorax enicura* GR.
- Temmincki** BOISSONNEAU, Mag. Zool. 1840. Ois. Tb. 14. [Nov. Granada. Aequatoria. Peruvia.
Trochilus cyanopterus FRASER, Proc. Zool. Soc. 1840. 17.
Mellisuga Temmincki GRAY, Genera Birds I. 112.
Pterophanes Temmincki GOULD, Monogr. Troch. III. Tb. 178.
Diphlogaena Temmincki MULSANT, Mém. Cherbourg 1866. XII. 205.
- tephrocephalus** VIEILLOT, Encycl. méth. 567. = *Polytmus tephrocephalus* GR.
thalassinus SWAINSON, Phil. Mag. 1827. I. 441. = *Polytmus thalassinus* GR.
thaumantias LINNE, Syst. Nat. I. 190. = *Polytmus thaumantias* GR.
- Theresiae** DASILVA, Minerv. Bras. 1843. 2. = *Polytmus viridissimus* GR.
tobaci GMELIN, Syst. Nat. I. 498. = *Hylocharis ourissia*, *Polytmus maculatus*.
Tourdeau BOURCIER. = *Trochilus rosae* BOURC.
- tobagensis** LATHAM, Ind. Ornith. I. = *Polytmus maculatus*.
- torquata** BOISSONNEAU, Rev. Zool. 1840. 6. (*Ornismya*). [Nov. Granada. Peruvia.
Trochilus (Lampornis) insectivorus v. TSCHUDI, Faun. per. 248. Tb. 23. Fig. 1.

Mellisuga torquata GRAY, Genera Birds I. 112.

Bourcieria torquata BONAPARTE, Consp. Av. I. 73. — GOULD, Monogr. Troch. IV. Tb. 251.

Bourcieria insectivora GOULD, Introd. Monogr. 135.

Homophania torquata CABANIS, Mus. Heine. III. 79.

Polyaena insectivora, *P. torquata* HEINE, Journ. Ornith. 1863. 215. 216.

Diphlogaena insectiva, *D. torquata* MULSANT, Mém. Cherbourg 1866. XII. 205. *traviesi* MULSANT, Colibri III. 2. (*Eudisia*.) — *Nova Granada*.

Turneri BOURCIER, Rev. Zool. 1846. 313. = *Polytmus chionogaster* GR.

tyrianthinus LODDIGES, Proc. Zool. Soc. 1832. 6.

[*Nov. Granada. Venezuela. Aequatoria. Peruvia.*

Ornismya Allardi BOURCIER, Annal. Lyon 1840. 226. Tb. 3. 4.

Ornismya Paulinae BOURCIER, Rev. Zool. 1839. 354; Magaz. Zool. 1840. Tb. 13.

Mellisuga tyrianthina GRAY, Genera Birds I. 112.

Trochilus Allardi JARDINE, Contrib. Ornith. 1850. Tb. 55.

Metallura tyrianthina BONAP. — GOULD, Monogr. Troch. III. Tb. 195.

Urolampura tyrianthina CABANIS, Mus. Heine. III. 68.

Adelomya tyrianthina MULSANT, Mém. Cherbourg 1866. XII. 214.

Underwoodi LESSON, Trochil. 115. Tb. 37. (*Ornismya*.)

[*Bogota. Nov. Granada. Venezuela.*

Ornismya Kieneri LESSON, Trochil. 105. Tb. 65.

Trochilus ventilabrum LATHAM, teste GRAY.

Cynanthus Underwoodi, *C. Kieneri* JARDINE, Hum. Birds II. 144. 146.

Mellisuga Underwoodi GRAY, Genera Birds I. 113.

Spathura Underwoodi GOULD, Monogr. Troch. III. Tb. 162.

Steganura spathuligera, *St. remigera* REICHENBACH, Aufzähl. 8. 24.

Eriocnemis Underwoodi REICHENBACH, Syst. Av.

Steganurus Underwoodi CABANIS, Mus. Heine. III. 66.

uropygialis FRASER, Proc. Zool. Soc. 1840. 15. = *Hylocharis vestita* GR.

varius GMELIN, Syst. Nat. I. 492 ex MAERTER.

ventilabrum LATHAM. = *Trochilus Underwoodi* LESS.

venustissimus GMELIN, Syst. Nat. I. 498. = *Polytmus jugularis* GR.

venustus GOULD, Proc. Zool. Soc. 1850. 163. = *Polytmus venustus*.

veraguensis SALVIN, Nomencl. Av. neutr. 82. (*Doryphera*.) — MULSANT, Colibri I. 199. — *Veragua*.

Verreauxi BOURCIER, Rev. Mag. Zool. 1853. 193. Tb. 6. [*Peruvia. Columbia.*

Lophornis Verreauxi GOULD, Monogr. Troch. III. Tb. 125.

Bellatrix Verreauxi BONAPARTE, Rev. Mag. Zool. 1854.

Polemistria Verreauxi GOULD, Introd. Monogr. 63.

versicolor LICHTENSTEIN, Erm. Atlas 3. Tf. 1. = *Polytmus brevirostris* GR.

versicolor VIEILLOT, Encycl. méth. 560. = *Trochilus Delalandei* V.

verticalis LICHTENSTEIN, Verz. mex. Th. 27. = *Polytmus cyanocephalus*.

verticeps GOULD, Contrib. Ornith. 1851. Tb. 71. = *Polytmus eriphile* GR.

vesper JARDINE, Hum. Birds I. Tb. 29. = *Calothorax vespera* GR.

Victoriae BOURCIER, Rev. Zool. 1846. 315. Tb. 4. [*Nov. Granada.*

Mellisuga Victoriae GRAY, Genera Birds I. 113.

Cynanthus Victoriae BONAPARTE, Consp. Av. I. 81.

Lesbia Victoriae REICHENBACH, Aufzähl. 8.

Psalidoprymne Victoriae CABANIS, Mus. Heine. III. 52.

Vieilloti SHAW, gener. Zool. VIII. 347. = *Hylocharis minima*.

villavicensis BOURCIER, Compt. rend. 1851. XXXII. 187. = *Polytmus splendens*.

viola GOULD, Proc. Zool. Soc. (*Helianthus*.) [*Aequatoria. Columbia.*

Heliotrypha viola GOULD, Monogr. Troch. IV. Tb. 241.

Parzudaekia v. *Rhamphomicron viola* REICHENBACH, Aufzähl.; Enumer. 10.

violaceus GMELIN, Syst. Nat. I. 490. = *Polytmus jugularis* GR.

violicauda BODDAERT, Tabl. Pl. enl. = *Polytmus mango* GR.

violifer GOULD, Proc. Zool. Soc. 1846. 87.

[*Bolivia.*

Helianthea violifera GOULD, Monogr. Troch. IV. Tb. 239. — ELLIOT, Ibis 1874. 333.

Mellisuga violifera GRAY, Genera Birds I. 112.

Diphlogaena violifera MULSANT, Mém. Cherbourg 1866. XII. 205.

violifrons GOULD, Proc. Zool. Soc. 1847. 95. = *Trochilus Johannaë* BOURC.

virescens Pz. WIED, Beitr. Natg. Bras. IV. 107. = *Polytmus viridissimus* GR.

virescens DUMONT, Dict. sc. nat. X. 49. = *Polytmus thaumantias* GR.

viridescens LINNE, Syst. Nat. I. 190. = *Polytmus thaumantias* GR.

viridicaudus LAWRENCE. = *Polytmus Humboldtii*.

viridicaudus SAUCEROTTE. = *Polytmus thaumantias* GR.

viridigaster BOURCIER, Rev. Zool. 1843. 103. = *Hylocharis viridiventris*.

viridipallens BOURCIER, Annal. Lyon 1846. 321. = *Polytmus viridipallens* GR.

viridipectus SAUCEROTTE. = *Polytmus maculatus*.

viridis VIEILLOT, Encycl. méth. 557. = *Polytmus thaumantias* GR.

viridissimus LINNE, Mus. berol. = *Hylocharis prasina* GR.

viridissimus JARDINE, Hum. Birds II. 142. = *Polytmus maculatus*.

viridissimus VIEILLOT, Ois. dor. I. 84. Tb. 42. = *Polytmus viridissimus* GR.

Vulcani GOULD, Monogr. Troch. III. Tb. 186. (*Rhamphomicron*.) [Bolivia.]

Lampropogon Vulcani GRAY, Handlist I. 141.

vulgaris Pz. WIED, Beitr. Natg. Bras. IV. 72. = *Polytmus albicollis* GR.

Wagleri JARDINE, Hum. Birds II. 147. = *Polytmus bicolor*.

Watertoni BOURCIER, Proc. Zool. Soc. 1847. 44. = *Polytmus Watertoni* GR.

Williami BOURCIER, Rev. Zool. 1846. 308. [Nov. Granada. Columbia.]

Mellisuga Williami GRAY, Genera Birds I. 112.

Metallura Williami BONAP. — GOULD, Monogr. Troch. III. Tb. 193.

Urolampra Williami CABANIS, Mus. Heine. III. 68.

Wilsoni BOURCIER, Rev. Zool. 1846. 305. [Nov. Granada. Aequatoria.]

Mellisuga Wilsoni GRAY, Genera Birds I. 112.

Bourcieria Wilsoni BONAPARTE, Consp. Av. I. 73.

Coeligena Wilsoni GOULD, Monogr. Troch. IV. 238.

Lampropygia Wilsoni GOULD, Introd. Monogr. 91.

Diphlogaena Wilsoni MULSANT, Mém. Cherbourg 1866. XII. 205.

Yarrelli BOURCIER, Proc. Zool. Soc. 1847. 45. = *Calothorax Yarrelli* GR.

Yarrugui BOURCIER, Compt. rend. 1851. XXXII. 187. = *Phaethornis yarugui* RCHB.

yucatanensis CABOT, Proc. Boston Soc. 1845. 74. = *Polytmus yucatanensis*.

TROCHLOTIDES RÜPPELL. = *Sylvietta* LAFR.

TROCHOCERCUS cyanomelas CABANIS, Mus. Heine. 1851. I. 58. = *Tchitrea cyanomelas* GR.

Ist Bindeglied zwischen Terpsiphone und Rhipidura, von erster unterscheidet sie der kürzere Schnabel und der Mangel der verlängerten mittlern Schwanzfedern sowie die abweichende Lebensweise und z. B. die Eigenthümlichkeit mit dem Schwanz ein Rad zu schlagen, von Rhipidura der breitere Schnabel, die kürzern Flügel, der Federschopf der Haube u. s. w.

TROCTES CABANIS, Mus. Heine. 1863. IV^b. 201. = *Trogon Möhr*.

Specs.: *Trogon melanurus*, *Tr. mesurus*, *Tr. macurus*, *Tr. Massenae*.

TROGLODYTES (Troglodytinae. — τρωγλοδυτης caverna habitans). — VIEILLOT,

Ois. Amér. sept. 1807. II. 52. — NAUMANN, Natg. Vögel Deutschl. III. 723.

— GRAY, Genera Birds I. 157.

Synon.: *Troglodites* Cuv. — *Anorthura* Renn. — *Hylemothrus* Cab. — *Boeocerca* Heine.

Schnabel kürzer als der Kopf, gebogen, dünn, pfriemenförmig, Firste kantig; Nasenlöcher dicht am Grunde, frei, durchgehend, fast ritzenförmig, oben mit schwach gewölbter Haut. Zunge lang, schmal, vorn mit borstigem Fortsatz. Füsse mittelmässig, Mittelzehe etwas kürzer als der Lauf, Fusswurzel auf dem Spann mit 4 grossen Schildern, Krallen sehr gross, stark zusammengedrückt. Flügel kurz,

abgerundet, mit vordern säbelförmigen Schwingen, erste halb so lang wie 4. u. 5. längste. Schwanz keilförmig, zugerundet, kurz. — 21 Specc.

aedon VIEILLOT, Ois. Amér. sept. II. 52. Tb. 107. — AUDUBON, ornith. Biogr. I. 427. Tb. 83. [America sept.]

Sylvia domestica WILSON, amer. Ornith. I. 129. Tb. 8.

Troglodytes fulvus NUTTALL, Man. Ornith. I. 422.

Troglodytes furvus RICHARDSON, List 1837.

Hylemothrous aedon CABANIS, Journ. Ornith. 1860. 407.

aequinoctialis SWAINSON, Birds Braz. Tb. 13. — *Brasilia*.

alascensis BAIRD. — FINSCH, Bremer Abhdlgn. 1872. III. 30. = *Troglodytes fumigatus* TEM.

albicollis CUVIER. — LESSON, Traité Ornith. 399. = *Cyphorhinus mexicanus*.

albinucha CABOT, Proc. Boston Soc. n. hist. 1847. 257. = *Thryothorus albinuchus* BAIRD.

americanus AUDUBON, ornith. Biogr. II. 452. Tb. 179; amer. Birds II. 123. Tb. 119. [America sept.]

Troglodytes sylvestris GAMBEL, Proc. acad. Philad. 1846. 113.

Hylemothrous americanus CABANIS, Journ. Ornith. 1860. 407.

americanus CUVIER. — LESSON, Traité Ornith. 400.

arada D'ORBIGNY, Synops. Av. 25. = *Thryothorus modulator* D'ORB.

arundinaceus VIEILLOT, Ois. Amér. sept. Tb. 108. = *Thryothorus ludovicianus* Br.

atrothorax GRAY, Genera Birds I. 158. = *Formicivora atrothorax* Gr.

audax v. TSCHUDI, Fauna peruan. 22. 185. [Peruvia.]

Hylemothrous audax CABANIS, Journ. Ornith. 1860. 406.

aztekus BAIRD, Rev. Birds Amer. 1864. 139. — *Mexico*.

Bewicki AUDUBON, orn. Biogr. I. 96. Tb. 18. = *Thryothorus Bewicki* Br.

borealis FISCHER, Journ. Ornith. 1861. 14. 431. Tf. 1. [Islandia. Faroeer.]

brevirostris AUDUBON, Birds Amer. Tb. 175. = *Cistothorus stellaris* CAB.

brunneicollis SCLATER, Proc. Zool. Soc. 1858. 297; Exot. Ornith. Tb. 23. [Mexico merid.]

Hylemothrous brunneicollis CABANIS, Journ. Ornith. 1860. 407.

chilensis LESSON, Voy. Coquille 662. [Chili.]

Troglodytes guereza CUVIER, LESSON, Traité Ornith. 400.

Hylemothrous chilensis GRAY, Handlist I. 191.

coraya GRAY, Genera Birds I. 157. = *Thryothorus genibarbis* Sw.

cumanensis CABANIS, Journ. Ornith. 1860. 408. = *Thryothorus rufalbus* LAFR.

deflexus LICHTENSTEIN, Preisverz. Säugeth. = *Thryothorus deflexus* Gr.

domesticus BREHM, Vogel Deutschl. 455. = *Troglodytes parvulus* KOCH.

erythrophthalmus LICHTENSTEIN, Preisverz. Säugeth. =

europaeus CUVIER. = *Troglodytes parvulus* KOCH.

Eydouxi BONAPARTE. — PUCHERAN, Voy. Pol Sud III. 94. = *Thryothorus Eydouxi* Gr.

fasciatoventris GRAY, Genera Birds I. 157. = *Thryothorus fasciatoventris* LAFR.

formosus WALDEN, Ibis 1874. 91. = *Troglodytes punctatus* BL.

fulvus NUTTALL, Man. Ornith. I. 422. = *Troglodytes aedon* V.

fulvus D'ORBIGNY, Synops. Av. 26. = *Thryothorus platensis* CAB.

fumigatus TEMMINCK, Man. Ornith. III. 161. [Japonia.]

Troglodytes alascensis BAIRD.

furus LICHTENSTEIN, Verz. Doubl. 35. — NAUMANN, Natg. Vögel Deutschl. III. 724. [Nova Granada. Mexico. Argentina.]

Motacilla furva GMELIN, Syst. Nat. I. 994.

Sylvia furva LATHAM, Ind. Ornith. II. 548.

Thryothorus aequinoctialis SWAINSON, Ornith. Dr. Tb. 13.

Troglodytes platensis BURMEISTER, Reise LaPlata II. 476.

Hylemothrous furvus CABANIS, Journ. Ornith. 1860. 406.

furus PHILIPPI, Wieg. Arch. = *Thryothorus platensis* CAB.

genibarbis SWAINSON, two Cent. Birds 323. = *Thryothorus genibarbis* Sw.

- gladiator* Pz. WIED, Beitr. Natg. Bras. IV. 702. = *Rhamphocaenus melanurus* V.
guarayanus D'ORBIGNY, Synops. Av. 26; Verz. Amér. merid. 233. [Bolivia.
Hylemothrous guaranus GRAY, Handl. Birds I. 191.
guarica CUVIER. — LESSON, Traité Ornith. 400.
gularis CUVIER. — LESSON, Traité Ornith. 400. = *Thryothorus rutilus*.
guttatus HARTLAUB, Verz. Mus. Bremen 28. = *Cyphorhinus leucophrys* SCL.
hiemalis VIEILLLOT, Dict. hist. nat. XXXIV. 501. — AUDUBON, ornith. Biogr.
 IV. 430. Tb. 360. [America sept.
Sylvia troglodytes WILSON, amer. Ornith. I. 139. Tb. 8. Fig. 6.
Troglodytes europaeus BONAPARTE, Observ. Wilson 1825.
Troglodytes pacificus BAIRD, Rev. amer. Birds 1864. 145.
hiemalis D'ORBIGNY, Synops. Av. 26. = *Tryothorus platensis* CAB.
hortensis LESSON, L'Institut 1834. 316. — BONAPARTE, Consp. Av. I. 222. [Chili.
Troglodytes magellanicus GOULD, Proc. Zool. Soc. 1836. 88.
Troglodytes fasciolatus BURMEISTER.
Hylemothrous hortensis, *H. magellanicus* GRAY, Handlist I. 191.
hypaedon SCLATER, Proc. Zool. Soc. 1861. 128. = *Troglodytes intermedius* CAB.
inquietus BAIRD, Rev. amer. Birds I. 143. [Panama.
Troglodytes hypaedon LAWRENCE, Ann. Lyc. NYork VII. 320.
Hylemothrous inquietus GRAY, Handlist I. 191.
insularis LAWRENCE, Ann. Lyc. NYork 1871. X. 3. — Mexico.
intermedius CABANIS, Journ. Ornith. 1860. 407. [Costa Rica. Guatemala. Mexico.
Troglodytes hypaedon SCLATER, Proc. Zool. Soc. 1861. 128.
Troglodytes aedon SCLATER, Proc. Zool. Soc. 1859. 363.
Hylemothrous intermedius CABANIS, Journ. Ornith. 1860. 406.
interscapularis LICHTENSTEIN, Erm. Atlas 13. = *Cistothorus interscapularis* CAB.
latifasciatus LICHTENSTEIN, Preisverz. Säugeth. = *Cyphorhinus obsoletus*.
leucogaster GOULD, Proc. Zool. Soc. 1836. 89. = *Thryothorus Bewicki* Bp.
leucophrys v. TSCHUDI, Fauna per. 185. = *Cyphorhinus leucophrys* SCL.
leucotis GRAY, Genera Birds I. 157. = *Thryothorus leucotis* LAFR.
longirostris VIEILLLOT, Gal. Ois. II. Tb. 198. = *Campylorhynchus variegatus* Gr.
ludovicianus LICHTENSTEIN, Verz. Doubl. 15. = *Thryothorus ludovicianus* Bp.
maculipectus GRAY, Genera Birds I. 187. = *Thryothorus maculipectus* LAFR.
magellanicus GOULD, Proc. Zool. Soc. 1836. 88. = *Troglodytes hortensis* LESS.
martinicensis SCLATER. [Martinique.
Hylemothrous martinicensis GRAY, Handlist I. 191.
mexicanus GRAY, Genera Birds I. 157. = *Cyphorhinus mexicanus* Sw.
micurus RÜPPELL, neue Wirbelth. Abyss. 109. Tf. 41. Fig. 2. = *Oligocercus*
microurus CAB.
modulator D'ORBIGNY, Voy. Amér. mérid. 230. = *Cyphorhinus modulator* CAB.
murarius LICHTENSTEIN, Preisverz. Säugeth. = *Cyphorhinus mexicanus* Sw.
murinus LESSON, Rev. Zool. 1844. 434. [Peruvia.
Hylemothrous murinus GRAY, Handlist I. 191.
musculus LICHTENSTEIN, teste Naumann. = *Thryothorus platensis* CAB.
Naumanni BREHM, Naumannia 1855. 285. = *Troglodytes parvulus* KOCH.
neglectus BROCKS, Journ. as. Soc. Bengal 1872. 328. = *Troglodytes parvulus*.
nepalensis HODGSON, Journ. as. Soc. Bengal 1845. 589. = *Troglodytes parvulus*.
obsoletus SAY, Long's Expedit. II. 4. = *Cyphorhinus obsoletus*.
omnisonus LINNE.
pacificus BAIRD, Rev. Amer. Birds 1864. 145. = *Troglodytes hiemalis* V.
pallidus D'ORBIGNY, Synops. Av. 25; Voy. Amér. mérid. 234. [Patagonia.
Hylemothrous pallidus GRAY, Handlist I. 191.
palustris BONAPARTE, Observ. Wilson 1825. = *Thryothorus palustris* NUTT.
Parkmanni AUDUBON, ornith. Biogr. V. 310; Birds Amer. II. 133. Tb. 122.
 [America sept.
Troglodytes sylvestris GAMBEL, Proc. ac. Philad. 1846. 113. [cf. *Tr. americanus*.]
Hylemothrous Parkmanni GRAY, Handlist I. 191.

- paradoxus* v. KITTLITZ, Vögel Chilis 12. Tb. 5. = *Pteroptochus paradoxus*.
parvulus KOCH, syst. baier. Zool. I. 161. — NAUMANN, Natg. Vögel Deutschl. III. 725. Tf. 83. Fig. 4. [Europa. Asia. Africa sept.
Motacilla troglodytes LINNÉ, Syst. Nat. I. 337. — BUFFON, Pl. enl. 651. Fig. 3.
Regulus BRISSON, Ornith. III. 426.
Sylvia troglodytes LATHAM, Ind. Ornith. II. 547.
Troglodytes europaeus VIEILLOT, Dict. hist. nat. XXXIV. 511.
Troglodytes regulus MEYER, ornith. Taschb.
Troglodytes punctatus BOIE, Ok. Isis 1822. 551.
Anorthura communis RENNIE, Mont. Ornith. Dict. 570.
Troglodytes vulgaris TEMMINCK, Man. Ornith. III. 160.
Troglodytes sylvestris, *Tr. domesticus* BREHM, Vögel Deutschl. 454. 455.
Troglodytes troglodytes SCHLEGEL, Revue crit. 44.
Troglodytes nepalensis HODGSON, Journ. as. Soc. 1845. 589. — GOULD, Birds Asia IV. Tb. 6. — BLANFORD, Journ. as. Soc. 1872. 55.
Troglodytes subhimalayanus HODGSON, Zool. Miscell. 82.
Troglodytes Naumannii BREHM, Naumannia 1855. 285.
platensis Pz. WIED, Beitr. Natg. Bras. III. 74. = *Thryothorus platensis* CAB.
polyglottus VIEILLOT, Dict. hist. nat. XXXVI. 59. = *Thryothorus polyglottus*.
punctatus BLYTH, Journ. as. Soc. 1845. 87. 589. [Darjiling.
Troglodytes formosus WALDEN, Ibis 1874. 91.
rectirostris SWAINSON, Zool. Illustr. Tb. 140. = *Rhamphocaenus melanurus* V.
regulus MEYER, ornith. Taschb. = *Troglodytes parvulus* KOCH.
rosaceus VIEILLOT, Encycl. méth. 628. = *Thryothorus ludovicianus* Br.
rosaceus LESSON, Rev. Zool. 1840. 262. = *Thryothorus rosaceus*.
rufalbus GRAY, Genera Birds I. 157. = *Thryothorus rufalbus* LAFR.
rufulus CABANIS, Schombgks. Reise III. 672. [Guiana.
Hylemothrous rufulus GRAY, Handlist I. 191.
rutilans SWAINSON, Birds Braz. Tb. 15. = *Thryothorus rutilus* V.
rutilus GRAY, Genera Birds I. 157. = *Thryothorus rutilus* V.
solstitialis SCLATER, Proc. Zool. Soc. 1858. 550; Exot. Ornith. Tb. 23. [Aequatoria. Peruvia. Bogota.
Hylemothrous solstitialis CABANIS, Journ. Ornith. 1860. 406.
spilurus VIGORS, Zool. Beechey's Voy. Tb. 4. Fig. 1. = *Thryothorus Bewicki* Br.
stellaris LICHTST. — NAUMANN, Natg. Vög. Deutschl. III. 724. = *Cistothorus stellatus* CAB.
striatulus GRAY, Genera Birds I. 157. = *Thryothorus striatulus* LAFR.
striolatus GRAY, Genera Birds I. 157. = *Thryothorus striolatus* WIED.
subhimalayanus HODGSON, Cat. Birds 151. = *Troglodytes parvulus* KOCH.
sylvestris GAMBEL, Proc. acad. Philad. 1846. 113. = *Troglodytes Parkmanni* AUD.
sylvestris BREHM, Vögel Deutschl. 454. = *Troglodytes parvulus* KOCH.
tessellatus D'ORBIGNY, Synops. Av. 25. [Peruvia. Veragua.
Troglodytes tessellatus D'ORBIGNY, Voy. Amér. mérid. 232.
Hylemothrous tessellatus GRAY, Handlist I. 191.
virens [Camma.
Sylvilla virens, *S. micrurus* CASSIN, Proc. acad. Philad. 1859. 38.
Baeocerca virens HEINE, Journ. Ornith. 1859. 426.
TROGLODITES LINNÉ 1744. = *Trochilus* 1748.
TROGON (Trogonidae. — τρογων rodens). — MÖHRING, Genera Avium 1752.
— GRAY, Genera Birds I. 69. — GOULD, Monogr. Trogon.
Synon.: *Pharomacrus* Llave. — *Antisianus* d'Orb. — *Calurus*, *Apaloderma*, *Harpactes* Swains. — *Hapaloderma*, *Calliurus* Ag. — *Cosmurus*, *Hapalurus* Reichb. — *Apalarpactes*, *Pyrhrotrogon*, *Oreskios*, *Duyancelius*, *Curucujus*, *Trogonurus*, *Temnotrogon*, *Pygotrogon* Bonap. — *Troctes*, *Aganus*, *Hapalophorus*, *Tanypeplus*, *Leptuas*, *Orescius*, *Pohtinus*, *Tmetotrogon*, *Hapalarpactes* Cab. — *Aganus* Hartl. — *Eutroctes* Heine.
Bill strong, short; the base very broad, and the culmen much curved to the tip, which is emarginated; the sides compressed and the lateral margins serrated; the nostrils basal, lateral and entirely concealed by the frontal plumes and bristles.

Wings moderate, with the fourth and fifth quills equal and longest. Tail long with the middle feathers even and the lateral feathers graduated. Tarsi short and entirely concealed by short plumes, their entire length. Toes moderate, the two anterior ones unequal and united as far as the first joint. — 60 Spec.

albicollis GOULD, Monogr. Trog. List Tb. 19. = *Prionotelus temnurus* CAB.

albiventer CUVIER. — BONAPARTE, Consp. Av. I. 148. = *Trogon viridis* L.

ambiguus GOULD, Proc. Zool. Soc. 1835. 30; Monogr. Trogon Tb. 4. [*Mexico.*

Trogonurus ambiguus BONAPARTE, Consp. Vol. Zyg. 14.

Trogon mexicanus BAIRD, Birds N Amer. Tb. 40. Fig. 1.

antisiensis D'ORBIGNY, Mag. Zool. 1837. Ois. Tb. 85.

[*Peruvia. Aequatoria. Columbia.*

Trogon antisianus D'ORBIGNY, Voy. Amér. mérid. Tb. 66. Fig. 1.

Trogon peruvianus GOULD, MScr.

Trogon pulchellus GOULD, Monogr. Trogon Tb. 22.

Calurus pulchellus GOULD, Monogr. Synops. Spec.

Calurus antisianus GRAY, Genera Birds I. 71.

Pharomacrus pulchellus BONAPARTE, Consp. Vol. Zyg. 14.

Pharomacrus antisianus SCLATER, Proc. Zool. Soc. 1858. 60; 1860. 70.

ardens TEMMINCK, Pl. col. 404. — GOULD, Monogr. Trogon Tb. 35. [*Philippinae.*

Harpactes ardens GOULD, Monogr. Synops.

Harpactes rhodiosternus PEALE, Unit. St. Expl. Exped. VIII. 166. Tb. 41. Fig. 3.

Pyrotrogon ardens BONAPARTE, Consp. Vol. Zyg. 14. — CABANIS, Mus.

Heine. IV^b. 179.

asiaticus VIEILLOT, Encycl. méth. 1359. — LATH. Ind. = *Megalaema asiatica* GR.

assimilis GOULD, Proc. Zool. Soc. 1835. 30. = *Trogon heliothrix* TSCH.

atricollis VIEILLOT, Encycl. méth. 1361. — GOULD, Monogr. Trogon Tb. 8.

[*Brasilia. Columbia. Amer. centr.*

Trogon curucui GMELIN, Syst. Nat. I. 402. var. — BUFFON, Pl. enl. 736.

Trogon rufus GMELIN, Syst. Nat. I. 404. — LEVAILLANT, Courouc. 14.

Tb. 7. 8. 9.

Couroucou aurora LEVAILLANT, Courouc. 22. Tb. 15.

Trogon viridis SPIX, Aves Brasil. I. 50.

Trogon atrocollis VIEILLOT, Gal. Ois. I. Tb. 31.

Trogon lepturus SWAINSON, two Cent. Birds 331.

Trogon chrysochlorus NATTERER, Mus. vindob.

Trogon scalaris LICHTENSTEIN, Mus. berlin.

Pothinus atricollis CABANIS, Mus. Heine. IV^b. 180.

Trogon tenellus CABANIS, Journ. Ornith. 1862. 173.

aurantiiventer GOULD, Proc. Zool. Soc. 1857. 107. [*Mexico. America centr.*

Trogon Sallaei BONAPARTE, Compt. rend. 1856. XLII.

Pothinus aurantiiventer, *P. Sallaei* CABANIS, Mus. Heine. IV^b. 182.

aurantiiventris LAWRENCE, Ann. Lyc. NYork VII. 290. = *Trogon tenellus* CAB.

aurantius SPIX, Av. Bras. I. 47. Tb. 36. — GOULD, Monogr. Trogon Tb. 14.

[*Brasilia.*

Trogon chrysogaster SWAINSON, two Cent. Birds 330.

Aganus aurantius CABANIS, Mus. Heine. IV^b. 192.

auratus SWAINSON, two Cent. Birds 329. = *Trogon curucui* L.

auriceps GOULD, Ann. mag. n. h. 1842. IX. 238.

[*Nov. Granada. Venezuela. Aequatoria.*

Calurus auriceps HARTLAUB, Verz. Mus. Brem. 12. — GRAY, Genera Birds Tb. 25.

Cosmurus auriceps BONAPARTE, Consp. Vol. Zyg. 14.

Pharomacrus auriceps SCLATER, Cat. Colect. 277.

Tanypeplus auriceps CABANIS, Mus. Heine. IV^b. 207.

Bairdi LAWRENCE, Ann. Lyc. NYork 1868. — *Costa Rica.*

braccatus CABANIS.

[*Mexico.*

Trogon caligatus GRAY, List spec. brit. Mus. II. 43.

Trogon violaceus v. PELZELN, Wiener Sitzgsberichte XX. 494.

- Aganus braccatus* CABANIS, Mus. Heine. IV^b. 184.
brasiliensis viridis BRISSON, Ornith. IV. 173. = *Trogon curucui* L.
caligatus GOULD, Monogr. Trogon Tb. 7. [America centr. Mexico.
Aganus caligatus CABANIS, Mus. Heine. IV^b. 186.
caligatus GRAY, List Spec. brit. Mus. II. 1. 43. = *Trogon braccatus* CAB.
capistratus LESSON, Rev. Zool. 1842. 136. = *Trogon citreolus* GOULD.
castaneus SPIX, Av. Bras. I. 48. Tb. 37. ♀ = *Trogon curucui* L.
cayanensis cinereus et viridis BRISSON, Ornith. IV. 165. Tb. 16. 17.
ceylonensis GMELIN, Syst. Nat. I. 405. = *Trogon fasciatus* GM.
chionurus SCLATER, Proc. Zool. Soc. 1870. 843. [Panama. Columbia.
Trogon viridis SCLATER, Proc. Zool. Soc. 1864. 364.
Trogon eximius LAWRENCE, Ann. Lyc. NYork 1871. X. 11.
chrysochlorus v. PELZELN. [Ypanema.
chrysogaster SWAINSON, two Cent. Birds 330. = *Trogon aurantius* SPIX.
cinnamomeus TEMMINCK, Pl. col. Courouc. sp. 6. = *Trogon rutilus* V.
citreolus GOULD, Monogr. Trogon Tb. 13. [Mexico. Guatemala.
Trogon capistratum LESSON, Rev. Zool. 1842. 136.
Trogonurus capistratus BONAPARTE, Consp. Vol. Zygod. 14.
Trogon lucidus LICHTENSTEIN, Mus. berol.
Aganus citreolus CABANIS, Mus. Heine. IV^b. 197.
clathratus SALVIN, Proc. Zool. Soc. 1866. 75; 1867. 151. — Veragua.
collaris VIEILLOT, Encycl. méth. 1362. = *Trogon curucui* L.
collaris SCLATER, Proc. Zool. Soc. 1860. 69. = *Trogon virginalis* CAB.
concinus LAWRENCE, Ann. Lyc. NYork VIII. 463. [Nov. Granada.
Aganus concinns CABANIS, Mus. Heine. IV^b. 188.
condeia BLYTH, Cat. Birds as. Soc. 80. = *Trogon kasumba* RAFFL.
Constantia SHARPE, Ibis 1872. 181. (*Hapaloderma*). [Fanti.
crissalis CABANIS, Mus. Heine. IV^b. 190. (*Aganus*). [Bahia.
Trogon meridionalis v. PELZELN, Wien. Sitzgsber. XX. 507.
curucui LINNE, Syst. Nat. I. 167. — STEPHENS, gener. Zool. IX. 16. Tb. 4.
[Brasilia.
Curucui MARCGRAVE, Hist. Brasil. 211.
Trogon brasiliensis viridis BRISSON, Ornith. IV. 173.
Couroucui rosalba LEVAILLANT, Hist. Promer. Guèp. 12. Tb. 6.
Trogon collaris VIEILLOT, Enc. méth. 1362. — GOULD, Monogr. Trogon Tb. 5.
Trogon castaneus SPIX, Av. Bras. I. 48. Tb. 37.
Trogon auratus SWAINSON, two Centur. Birds 329; Birds Braz. Tb. 61. 62.
Trogon rosalba HARTLAUB, Verz. Mus. Bremen 12.
Trogonurus collaris BONAPARTE, Consp. Vol. Zyg. 14.
Trogon elegans, *Tr. erythrinus* LICHTENSTEIN, Mus. berol.
Devillei CABANIS, Mus. Heine. IV^b. 191. (*Aganus*). [Amazonia.
Trogon meridionalis DESMOURS, Rev. Mag. Zool. 1849. 333.
Diardi TEMMINCK, Pl. color. 541. — GOULD, Monogr. Trogon Tb. 30.
[Malacca. Borneo.
Harpactes Diardi SWAINSON, Classif. Birds II. 337.
Pyrotrogon Diardi CABANIS, Mus. Heine. IV^b. 156.
dilectus HORSFIELD, Cat. Birds EInd. Cp. II. 713. = *Trogon Hodgsoni* GOULD.
domicellus GRAY, Genera Birds I. 69. = *Trogon rhodogaster* TEM.
Duvauceli TEMMINCK, Pl. col. 291. = *Trogon rutilus* V.
elegans GOULD, Monogr. Trogon Tb. 3. [Guatemala. Mexico.
Trogon personatus HARTLAUB, Verz. Mus. Bremen 12. ♂
Calurus auriceps HARTLAUB, l. c. nota ♀
Trogonurus elegans BONAPARTE, Consp. Vol. Zyg. 14.
Trogon mexicanus BAIRD, Unit. St. Bound. Surv. Birds Tb. 2. Fig. 2.
erythrinus LICHTENSTEIN, Mus. berol. = *Trogon curucui* L.
erythrocephalus GOULD, Monogr. Trogon Tb. 33. [Sumatra.
Trogon flagrans MÜLLER, Tijdschr. Nat. Gesch. 1835. 336. Tb. 8. Fig. 2.

- Harpactes erythrocephalus* SWAINSON, Class. Birds II. 337.
Harpactes flagrans GRAY, Genera Birds III. App. 4.
Pyrotrogon flagrans BONAPARTE, Consp. Vol. Zyg. 14.
Pyrotrogon erythrocephalus CABANIS, Mus. Heine. IV^b. 160.
erythronotus v. MÜLLER, Reise Mexico I. 229. — Mexico.
eximius LAWRENCE, Ann. Lyc. NYork 1871. X. 11. [Panama.
Trogon viridis LAWRENCE, l. c. VII. 290.
exoptatus CABANIS, Mus. Heine. IV^b. 179. [Venezuela.
Eytoni FRASER, Proc. Zool. Soc. 1856. 368. [Rio Janeiro.
fasciatus GMELIN, Syst. Nat. I. 405. [Ceylon.
Trogon ceylonensis BRISSON, Ornith. II. 91.
Trogon malabaricus GOULD, Monogr. Trogon Tb. 31.
Harpactes malabaricus SWAINSON, Class. Birds II. 337.
Harpactes fasciatus BLYTH, Journ. as. Soc. — GOULD, Birds Asia VI. Tb. 1.
Hapalurus malabaricus REICHENBACH.
Pyrotrogon fasciatus CABANIS, Mus. Heine. IV^b. 157.
Trogon blonda TEMMINCK.
fasciatus TEMMINCK, Pl. col. 321. = *Trogon kasumba* RAFFL.
flagrans MÜLLER, Tijdschr. N. Gesch. 1835. 336. = *Trogon erythrocephalus* GOULD.
flagrans KUHLM, Tijdschr. Nat. Gesch. 1835. 336. = *Trogon kasumba* RAFFL.
fulgidus GOULD, Monogr. Trogon Tb. 24. [Venezuela. Columbia.
Calurus fulgidus GOULD, Monogr. Synops. spec.
Cosmurus fulgidus BONAPARTE, Consp. Vol. Zyg. 14.
Pharomacrus fulgidus SCLATER, Cat. Collect. 277.
Tanypeplus fulgidus CABANIS, Mus. Heine. IV^b. 208.
gallicus MEDWARDS, Rech. Ois. foss. II. Tb. 177. Fig. 18—22. Spec. foss.
gigas VIEILLOT, Encycl. méth. 1359. — GOULD, Monogr. Trogon Tb. 28. [Moluccae.
Apaloderma gigas GOULD, Monogr. Synops. Spec.
Harpactes gigas GRAY, Genera Birds I. 71.
Trogon Temmincki, *Apaloderma Cuvieri* BONAPARTE, Consp. Av. I. 151.
Oreskios gigas BONAPARTE, Consp. Vol. Zyg. 14.
glocitans LICHTENSTEIN, Preisverz. mex. Th. 1. = *Trogon mexicanus* Sw.
heliactin CABANIS, Mus. Heine. IV^b. 277. (*Tanypeplus*). [Aequatoria.
Calurus auriceps SCLATER, Proc. Zool. Soc. 1854. 110.
Pharomacrus auriceps SCLATER, l. c. 1858. 60; 1859. 144.
Pharomacrus heliactin CABANIS, MSr.
heliiothrix v. TSCHUDI, Fauna per. 257. [Peruvia.
Trogon assimilis GOULD, Proc. Zool. Soc. 1846. 67.
Trogonurus assimilis BONAPARTE, Consp. Vol. Zyg. 14.
Hodgsoni GOULD, Monogr. Trogon Tb. 34. [Nepal.
Harpactes Hodgsoni GOULD, Monogr. Synops. Spec.
Harpactes erythrocephalus GRAY, List Spec. brit. Mus. II. 1. 45.
Pyrotrogon Hodgsoni BONAPARTE, Consp. Vol. Zyg. 14.
Trogon dilectus HORSFIELD, Cat. Birds EInd. Cp. II. 713.
Hofmanni CABANIS, Mus. Heine. IV^b. 204. (*Troctes*). [Costa Rica.
Eutroctes Hofmanni HEINE, Journ. Ornith. 1863. 358.
indicus VIEILLOT, Encycl. méth. 1358 ex LATHAM. — India.
kasumba RAFFLES, Linn. Transact. 1823. XIII. 282. [Malacca.
Trogon fasciatus TEMMINCK, Pl. color. 321.
Trogon Temmincki GOULD, Monogr. Trogon Tb. 29.
Trogon flagrans KUHLM, Tijdschr. Nat. Gesch. 1835. 336.
Harpactes Temmincki SWAINSON, Class. Birds II. 337.
Harpactes kasumba BLYTH, Cat. Birds as. Soc. 80.
Trogon condea CUVIER, teste Blyth.
Pyrotrogon kasumba CABANIS, Mus. Heine. IV^b. 158.
lepidus CABANIS, Mus. Heine. IV^b. 187. (*Aganus*). [Aequatoria.
Trogon caligatus SCLATER, Proc. Zool. Soc. 1860. 284.

- lepturus* SWAINSON, two Cent. Birds 331. = *Trogon atricollis* V.
leucurus SWAINSON, two Cent. Birds 331. = *Trogon surucua* V.
lewerianus SHAW, Mus. Lever. 175. = *Trogon viridis* L.
Luciani LESSON. = *Trogon puella* GOULD.
lucidus LICHTENSTEIN, Mus. berol. = *Trogon Citreolus* GOULD.
- Mackloti** MÜLLER, Tijdschr. Nat. Gesch. 1835. 336. Tb. 8. Fig. 1. [Sumatra.
Harpactes Mackloti GRAY. — GOULD, Birds Asia XVII. Tb. 5.
Apalharpactes Mackloti BONAPARTE, Consp. Av. I. 151.
Harpactes Reinwardti HORSFIELD, Cat. Birds EInd. Cp. II. 716.
Apaloderma Mackloti BONAPARTE, Consp. Vol. Zyg. 17.
Hapalarpactes Mackloti CABANIS, Mus. Heine. IV^b. 163.
- macrurus** GOULD, Monogr. Trogon Tb. 17. [Cartagena.
Curucujus macrurus BONAPARTE, Consp. Vol. Zyg. 14.
Troctes macrurus CABANIS, Mus. Heine. IV^b. 203.
Eutroctes macrurus HEINE, Journ. Ornith. 1863. 358.
maculatus VIEILLLOT, Encycl. méth. 1363. — India.
malabaricus GOULD, Proc. Zool. Soc. 1844. 26. = *Trogon fasciatus* GM.
- Massenae** GOULD, Monogr. Trogon Tb. 16. [Mexico. America centr.
Curucujus Massena BONAPARTE, Consp. Vol. Zyg. 14.
Troctes Massenae CABANIS, Mus. Heine. IV^b. 204.
Eutroctes Massenae HEINE, Journ. Ornith. 1863. 358.
- melanocephalus** GOULD, Monogr. Trogon Tb. 12. [Mexico. America centr. Costa Rica.
Trogonurus melanocephalus BONAPARTE, Consp. Vol. Zyg. 14.
Aganus melanocephalus CABANIS, Mus. Heine. IV^b. 197.
- melanopterus* SWAINSON, two Cent. Birds 332. = *Trogon viridis* L.
- melanurus** SWAINSON, two Cent. Birds 329. [Guiana. Venezuela.
Trogon curucui GMELIN, Syst. Nat. I. 403. ♂. — BUFFON, Pl. enl. 452. 757.
Trogon strigilatus SPIX, Av. Bras. I. 49.
Trogon nigricaudatus GOULD, Monogr. Trogon. Tb. 18.
Curucujus melanurus BONAPARTE, Consp. Vol. Zyg. 14.
Troctes melanurus CABANIS, Mus. Heine. IV^b. 201.
Eutroctes melanurus HEINE, Journ. Ornith. 1863. 358.
- melanurus* SCLATER, Proc. Zool. Soc. 1857. 261. = *Trogon mesurus* CAB.
- meridionalis* SWAINSON, Class. Birds II. 337. = *Trogon violaceus* GM.
- meridionalis* v. PELZELN, Wiener Sitzgsber. XX. 507. = *Trogon crissalis* CAB.
- mesurus** CABANIS, Mus. Heine. IV^b. 202. (*Troctes*). [Aequatoria.
Trogon melanurus SCLATER, Proc. Zool. Soc. 1857. 261.
Eutroctes mesurus HEINE, Journ. Ornith. 1863. 358.
- mexicanus** SWAINSON, Phil. Mag. 1827. I. 440. — GOULD, Monogr. Trogon Tb. 1. 2. [Mexico.
Trogon glocitans LICHTENSTEIN, Preisverz. mex. Th. 1.
Trogon Morgani SWAINSON, teste Gould.
Trogonurus mexicanus BONAPARTE, Consp. Vol. Zyg. 14.
- mexicanus* BAIRD, Unit. St. Bound. Surv. Birds Tb. 2. Fig. 1. = *Trogon ambiguus* GOULD.
- mocinno** DE LA LLAVE, Registr. trimestr. 1841. 48. (*Pharomacrus*). [America centr. Guatemala. Costa Rica.
Trogon pavoninus TEMMINCK, Pl. col. 372.
Trogon resplendens GOULD, Monogr. Trogon Tb. 21.
Calurus resplendens SWAINSON, Class. Birds II. 338.
Trogon paradiseus BONAPARTE, Proc. Zool. Soc. 1837. 101.
Calurus paradiseus HARTLAUB, Verz. Mus. Brem. 12.
Calurus mocinno BONAPARTE, Consp. Av. I. 152.
Pharomacrus paradiseus SCLATER, Ibis 1859. 132.
- Morgani** SWAINSON. = *Trogon mexicanus* SW.

- narina** STEPHENS, gener. Zool. IX. 14. — GOULD, Monogr. Trogon Tb. 26.
[Africa merid. Abyssinia.
Couroucou narina LEVAILLANT, Ois. Afr. Tb. 228. 229.
Apaloderma narina SWAINSON, Class. Birds II. 337.
Haploiderma narina CABANIS, Mus. Heine II. 164.
- neoxenus** GOULD, Monogr. Trogon Tb. 25. [Mexico.
Calurus neoxenus GOULD, Monogr. Synops. Spec.
Cosmurus neoxenus BONAPARTE, Consp. Vol. Zyg. 14.
Leptuas neoxenus CABANIS, Mus. Heine. IV^b. 206.
nigricaudatus GOULD, Monogr. Trogon Tb. 18. = *Trogon melanurus* Sw.
- oreskios** TEMMINCK, Pl. col. 181. — GOULD, Monogr. Trogon Tb. 36. [Ins. Sundae.
Harpactes Gouldi SWAINSON, Class. Birds II. 337.
Harpactes oreskios GOULD, Monogr. Synops. spec. — WALDEN, Proc. Zool. Soc. 1866. 538.
Oreskios Gouldi BONAPARTE, Consp. Vol. Zyg. 14.
Oreskios Gouldi CABANIS, Mus. Heine. IV^b. 161.
- orphophaeus** CABANIS, Mus. Heine. IV^b. 156. (*Pyrotrogon*). [Malacca.
Harpactes rutilus GOULD, Birds Asia XI. Tb. 8.
Duvaucelius orphophaeus GRAY, Handlist I. 84.
paradiseus BONAPARTE, Proc. Zool. Soc. 1837. 101. = *Trogon mocinno*.
- pavoninus** SPIX, Av. Bras. I. 47. Tb. 35. — GOULD, Monogr. Trogon Tb. 23.
[Peruvia. Brasilia.
Calurus pavoninus SWAINSON, Class. Birds II. 338.
Tanypeplus pavoninus CABANIS, Mus. Heine. IV^b. 205.
pavoninus TEMMINCK, Pl. color. 372. = *Trogon mocinno* LLAVE.
- personatus** GOULD, Ann. mag. nat. hist. 1842. IX. 207. — CABANIS, Mus. Heine. IV^b. 174. [Nov. Granada.
Trogonurus personatus BONAPARTE, Consp. Vol. Zyg. 14.
Trogon scalaris SCLATER, Proc. Zool. Soc. 1855. 137.
personatus SCLATER, Proc. Zool. Soc. 1858. 144. = *Trogon propinquus* CAB.
personatus HARTLAUB, Verz. Mus. Bremen 12. = *Trogon elegans* GOULD.
peruvianus GOULD. = *Trogon antisienensis* D'ORB.
- propinquus** CABANIS, Mus. Heine. IV^b. 175. [Aequatoria.
Trogon personatus SCLATER, Proc. Zool. Soc. 1858. 144; 1859. 145; 1860. 93.
- puella** GOULD, Proc. Zool. Soc. 1845. 18. = CABANIS, Mus. Heine. IV^b. 172.
[Amer. centr. Mexico.
Trogon xalapensis DUBUS, Esq. ornith. I. Tb. 2.
Trogonurus puella, *Tr. xalapensis* BONAPARTE, Consp. Vol. Zyg. 14.
Trogon Luciani LESSON.
- pulchellus** GOULD, Monogr. Trogon Tb. 22. = *Trogon antisienensis* D'ORB.
purpuratus SWAINSON, two Cent. Birds 330. = *Trogon variegatus* SPIX.
- ramonianus** DESMURS, Rev. Mag. Zool. 1849. 331; Casteln. Exped. 34. Tb. 11.
Fig. 2. [Mexico.
Aganus ramonianus CABANIS, Mus. Heine. IV^b. 199.
- Reinwardti** TEMMINCK, Pl. col. 124. — GOULD, Monogr. Trogon Tb. 27. [Java.
Trogon Reinwardti STEPHENS, gener. Zool. XIV. 221.
Apaloderma Reinwardti SWAINSON, Class. Birds II. 337.
Harpactes Reinwardti HARTLAUB, Verz. Mus. Bremen 12.
Apalharpactes Reinwardti BONAPARTE, Consp. Vol. Zyg. 14.
Trogon sulphureus BEGBIE, teste Bonaparte.
Hapalarpactes Reinwardti CABANIS, Mus. Heine. IV^b. 162.
- resplendens** GOULD, Proc. Zool. Soc. 1835. 29. = *Trogon mocinno* LLAVE.
- rhodogaster** TEMMINCK, Pl. col. Courouc. Sp. 14. [Hispaniola.
Couroucou damoiseau LEVAILLANT, Hist. nat. Promer Guép. 17. Tb. 13.
Trogon roseigaster VIEILLOT, Encycl. méth. 1358. — GOULD, Monogr. Trogon Tb. 20.
Temmurus roseigaster GOULD, Monogr. Synops. spec.

- Trogon donicellus* GRAY, Genera Birds I. 69.
Temnotrogon roseigaster BONAPARTE, Consp. Vol. Zyg. 14.
Tmetotrogon rhodogaster CABANIS, Mus. Heine. IV^b. 166.
rosalba HARTLAUB, Verz. Mus. Bremen 12. = *Trogon curucui* L.
roseigaster VIEILLOT, Encycl. méth. 1358. = *Trogon rhodogaster* TEM.
rufus GMELIN, Syst. Nat. I. 404. = *Trogon atricollis* V.
rutilus VIEILLOT, Encycl. méth. 1358. [Ins. Sundaicae.
Couroucou canelle LEVAILLANT, Hist. nat. Pomer. Guêp. 20. Tb. 14.
Trogon kasumba RAFFLES, Linn. Transact. 1822. XIII. 283 juv.
Trogon Duvauceli TEMMINCK, Pl. col. 291. = GOULD, Monogr. Trogon Tb. 32.
Trogon cinnamomeus TEMMINCK, Pl. col. Cour. spec. 6.
Harpactes Duvauceli SWAINSON, Class. Birds II. 337.
Harpactes rutilus GRAY, Genera Birds I. 71.
Duvaucelius rutilus BONAPARTE, Consp. Vol. Zyg. 14.
Pyrotrogon rutilus CABANIS, Mus. Heine. IV^b. 154.
Trogon fasciatus β LATHAM, gener. Hist. Birds III. 213.
Sallaei BONAPARTE, Compt. rend. 1856. XLII. 955. = *Trogon aurantiiventris* GOULD.
scalaris SCLATER, Proc. Zool. Soc. 1855. 137. = *Trogon personatus* GOULD.
strigilatus LINNE, Syst. Nat. I. 167. = *Trogon viridis* L.
strigilatus SPIX, Av. Bras. I. 49. = *Trogon melanurus* SW.
sulphureus SPIX, Aves Bras. I. 48. Tb. 38. [Brasilia.
Pothinus sulphureus CABANIS, Mus. Heine. IV^b. 184.
sulphureus GRAY, List Spec. II. 1. = *Trogon violaceus* GMEL.
sulphureus BEGBIE. = *Trogon Reinwardti* TEM.
surucua VIEILLOT, Encycl. méth. 1362. — GOULD, Monogr. Trogon Tb. 15. [Brasilia. Paraguay.
Surucua AZARA, Apunt. II. 373.
Trogon leucurus SWAINSON, two Cent. Birds 331.
Trogon curucuru GRAY, Genera Birds I. 69.
Curucujus surucua BONAPARTE, Consp. Vol. Zyg. 14.
Hapalophorus surucua CABANIS, Mus. Heine. IV^b. 199.
Temmincki GOULD, Proc. Zool. Soc. 1835. 29. = *Trogon kasumba* RAFFL.
Temmincki CUVIER, teste Bonaparte. = *Trogon gigas* V.
temnurus TEMMINCK, Pl. color. 326. = *Prionotelus temnurus* CAB.
tenellus CABANIS, Journ. Ornith. 1862. 173. (cf. *Trogon atricollis*.) [Costa Rica.
Pothinus tenellus CABANIS, Mus. Heine. IV^b. 181.
Trogon aurantiiventris LAWRENCE, Ann. Lyc. NYork VII. 290.
variegatus SPIX, Aves Bras. I. 49. Tb. 38^a. — GOULD, Monogr. Trogon Tb. 5. [Brasilia. Peruvia.
Trogon purpuratus SWAINSON, two Cent. Birds 330; Birds Braz. Tb. 63. 64.
Trogonurus variegatus, *Tr. purpuratus* BONAPARTE, Consp. Vol. Zyg. 14.
Hapalophorus variegatus CABANIS, Mus. Heine. IV^b. 199.
venustus CABANIS, Mus. Heine. IV^b. 194. (*Aganus*.) [Nov. Granada.
Trogon heliothrix BONAPARTE, Consp. Av. I. 150.
Trogon melanopterus SCLATER, Proc. Zool. Soc. 1854. 110.
Trogon viridis SCLATER, Proc. Zool. Soc. 1858. 60.
violaceus GMELIN, Syst. Nat. I. 404. [Guiana. Trinidad.
Trogon meridionalis SWAINSON, two Cent. Birds 332. — GOULD, Monogr. Trogon Tb. 9.
Trogon sulphureus GRAY, List Spec. brit. Mus. II. 1.
Aganus violaceus CABANIS, Mus. Heine. IV^b. 190.
violaceus SPIX, Av. Bras. I. 50. = *Trogon viridis* L.
violaceus v. PELZELN, Wien. Sitzgsber. XX. 494. = *Trogon braccatus* CAB.
virginalis CABANIS, Mus. Heine. IV^b. 173. [Aequatoria.
Trogon collaris SCLATER, Proc. Zool. Soc. 1860. 69.

viridis LINNE, Syst. Nat. I. 167. — STEPHENS, gener. Zool. IX. 11. Tb. 4.

[*Brasilia. Guiana. Columbia. Peruvia.*

Trogon cayanensis cinereus et *viridis* et *ventre candido* BRISSON, Ornith. IV.

165. 168. 170. Tb. 16. 17. — BUFFON, Pl. enl. 195. 765.

Trogon strigilatus LINNE, Syst. Nat. I. 167.

Couroucou LEVAILLANT, Hist. nat. Promer. Guép. Tb. 3. 4. 5.

Trogon leverianus SHAW, Mus. leverian. 175.

Trogon violaceus SPIX, Av. Bras. I. 50.

Trogon melanopterus SWAINSON, two Cent. Birds 332. — GOULD, Monogr.

Trogon Tb. 10. 11.

Trogon albiventer CUVIER, teste Bonaparte.

Aganus viridis CABANIS, Mus. Heine. IV^b. 196.

viridis SPIX, Av. Bras. I. 50. = *Trogon atricollis* V.

viridis SCLATER, Proc. Zool. Soc. 1854. 110. = *Trogon venustus* CAB.

xalapensis DUBUS, Esq. ornith. I. Tb. 2. = *Trogon puella* GOULD.

TROGONURUS BONAPARTE, Cons. Vol. Zyg. 1854. 14. = *Trogon* MÜHR.

Nomina cf. *Trogon* et

assimilis BONAPARTE, l. c. = *Trogon heliothrix* TSCH.

capistratus BONAPARTE, l. c. = *Trogon citreolus* GOULD.

collaris BONAPARTE, l. c. = *Trogon curucui* L.

xalapensis BONAPARTE, l. c. = *Trogon puella* GOULD.

TROPICOPERDIX SUNDEVAL, Meth. Av. 116. = *Tropidoperdix* BLYTH.

TROPICOPHILUS LEACH. = *Phaëthon* L.

TROPIDOPERDIX BLYTH, Journ. as. Soc. 1859. 415. = *Perdix chloropus*, *P. javanica*.

TROPIDORHYNCHUS (Meliphagidae. — τροπις carina, ρυγχος rostrum). —

VIGORS et HORSFIELD, Linn. Transact. 1826. XV. 323.

Synon.: *Philemon* Vieill. — *Philedon*, *Gymnops* Cuv.

Rostrum forte, subelongatum, culmine elevato, maxime cultrato, arcuato; mandibula superiori ad apicem vix emarginata; naribus prope medium sitis, sub-ovalibus, apertis, perviis. Alae longitudine mediocres, subrotundatae; remige prima brevi, secunda tertia parte longior, tertia quarta quinta aequalibus longissimis, sexta his paulo breviori. Cauda subelongata aequalis. Pedes fortes, longitudine mediocres, acrotarsiis scutellatis, paratarsiis integris. Caput plus minusve nudum. — 13 Specc.

argenteiceps GOULD, Birds Australia IV. Tb. 59.

[*Australia merid.*

buceroideis SWAINSON, Class. Birds II. 325.

[*Cap York.*

buruensis WALLACE, Proc. Zool. Soc. 1863. 31.

[*Buru.*

buruensis BONAPARTE, Cons. Av. I. 390. = *Oriolus buruensis* SCHLEG.

chrysotis LESSON, Voy. Coquille Ois. Tb. 21^b. = *Anthochaera chrysotis*.

citreogularis GOULD, Birds Australia IV. Tb. 60.

[*NSWales.*

Philemon citreogularis REICHENBACH, Handb. Ornith. I. 141.

corniculatus VIGORS, Linn. Transact. 1826. XV. 324. — JARDINE, Illustr.

Ornith. III. Tb. 133.

[*NSWales.*

Merops corniculatus, *M. monachus* LATHAM, Ind. Ornith. I. 276; Suppl. 34.

Buceros corniculatus TEMMINCK.

Tropidorhynchus monachus VIGORS, Linn. Transact. 1826. XV. 324. juv.

Gymnops corniculatus, *G. monachus* CUVIER, Règne anim. I. 381.

Philemon monachus VIEILLOT, Encycl. méth. 619.

cyanotis VIGORS, Linn. Transact. 1826. XV. 325. = *Entomyza cyanotis* Sw.

diemensis LESSON, Traité Ornith. 401. = *Tropidorhynchus Lessoni* Gr.

fuscicapillus WALLACE, Ibis 1862. 351.

[*Moluccae.*

Philemon fuscicapillus GRAY, Handlist I. 159.

gilolensis TEMMINCK. — MEYER, Ibis 1875. 137. = *Anthochaera senex* Gr.

inornatus GRAY, Genera Birds I. Tb. 39.

[*Timor. Celebes. Solomonae.*

Philedon inornatus REICHENBACH, Handb. Ornith. I. 141.

Philemon inornatus GRAY, Handlist I. 159.

* *Tropidorhynchus vulturinus* HOMBRON et JACQ., Voy. Pol Sud III. 88. Tb. 18. Fig. 1.

- Philemon vulturinus* SCLATER, Proc. Zool. Soc. 1869. 124.
Philemon Sclateri GRAY, Ann. mag. n. hist. 1870. V. 327.
Tropidorhynchus cinerascens MÜLLER.
Philedon cinerascens REICHENBACH, Handb. Ornith. I. 142.
Tropidorhynchus cinereus BONAPARTE.
jobiensis MEYER, Wien. Sitzgsber. 1874. LXX. 113. — *Ins. Jobi*.
Lessoni GRAY, Proc. Zool. Soc. 1859. 161. [Nov. Caledon. Tasmania.
Tropidorhynchus diemensis LESSON, Traité Ornith. 401. — PUCHERAN, Arch.
Mus. 1855. Tb. 21.
Philemon Lessoni GRAY, Handlist I. 160.
marginatus GRAY, Proc. Zool. Soc. 1861. 429. [Nov. Guinea. Waigiu.
Philedon novae Guineae REICHENBACH, Handb. Ornith. I. 142.
Tropidorhynchus novae Guineae MÜLLER et SCHLEGEL.
moluccensis PUCHERAN, Rev. Mag. Zool. 1858. 468. [Celebes. Buru.
Merops moluccensis GMELIN, Syst. Nat. I. 465.
Philemon moluccensis VIEILLOT, Encycl. méth.
Philedon moluccensis REICHENBACH, Handb. Ornith. I. 140.
monachus VIGORS, Linn. Transact. 1826. XV. 324. = *Tropidorhynchus*
corniculatus VIG.
novae Guineae MÜLLER et SCHLEGEL. = *Tropidorhynchus marginatus* GR.
plumigenys GRAY, Proc. Zool. Soc. 1858. 174. [Ins. Ké.
Philemon plumigenis GRAY, Handlist I. 160.
sordidus GOULD. — Port Essington.
Philedon sordidus REICHENBACH, Handb. Ornith. I. 142.
subcornutus TEMMINCK. [Ceram.
Merops subcornutus HOMBRON et JACQ., Voy. Pol Sud Tb. 16. Fig. 1.
Philedon subcornutus REICHENBACH, Handb. Ornith. I. 141.
Philemon subcornutus GRAY, Handlist I. 159.
timoriensis MÜLLER et SCHLEGEL, Verhdl. nat. Gesch. nederl. Bez. 153. [Timor.
Philedon timoriensis REICHENBACH, Handb. Ornith. I. 142.
TRUGON terrestris HOMBRON et JACQUINOT, Voy. Pol Sud (1846.) III. 121. —
REICHENBACH, Tauben 35. = *Phaps terrestris*.
Schnabel gross, fast kopflang, sehr zusammengedrückt; Nasenlöcher kurz,
schief lineal; beide Kinnladen spitzwärts stark gebogen; Lauf lang, nackt, vorn
breit geschildert, länger als Mittelzehe; Nägel stumpf, hinterer gerade. Schwanz
abgerundet.
TRUPIALIS (Icteridae) MERREM, Ersch Gruber's Encycl. 1826. XV. 281. — BUR-
MEISTER, Uebers. Th. Bras. III. 259. — BONAPARTE, Compt. rend. 1853. XXXVII.
832. = *Agelaius* V.
Schnabel sehr fein zugespitzt, mit schmaler aber weit in die Stirn vorspringender
Schneppe und kurzer breiter dicht befiederter Nasengrube, in deren Spitze sich
eine grosse nackte Schuppe befindet, unter welcher das Nasenloch. Gefieder des
jungen Vogels ammerartig, der alte an Brust und Vorderhals roth, am Rücken
schwarz; Flügel spitz, die 1. Schwinge kaum etwas kürzer als die 2. längste und
der 3. gleich; Armschwingen lang, und wenig kürzer als die längsten Handschwingen.
Schwanz mässig lang, abgestutzt, die Federn etwas spitzig. Lauf sehr hoch, Zehen
lang, besonders der Daumen, dessen lange Krallen nur wenig gekrümmt erscheint.
badius MERREM, l. c. = *Agelaius badius* V.
defilippii BONAPARTE, Consp. Av. I. 429. = *Agelaius militaris*.
draco MERREM, l. c. = *Agelaius virescens* V.
guianensis, militaris BURMEISTER, Uebers. Th. Bras. III. 260. 261. = *Agelaius*
militaris.
loyca BONAPARTE, Consp. Av. I. 429. = *Pezites loyca* CAB.
melancholicus MERREM, l. c. = *Agelaius melancholicus* GR.
palustris MERREM, l. c. = *Agelaius viridis*.
ruficeps MERREM, l. c. = *Agelaius frontalis* V.
superciliaris BONAPARTE, Consp. Av. I. 430. = *Leistes superciliaris* PELZ.

TRYGON BREHM, Naumannia 1855. V. 286. = *Ectopistes migratoria*.

TRYGON REICHENBACH, Tauben 35. = *Phaps terrestris*.

TRYNGA GLOGER, Handb. Vögel 1842. = *Tringa* L.

TRYNGITES rufescens CABANIS. = *Actitis rufescens* SCHLEG.

TRYPANOCORAX KAUP. — SUNDEVALL, Meth. Av. 43. = *Corvus frugilegus* L.

Setis nasalibus deciduis et plumis juguli laceris, nec densis nitidisque, agnoscendus.

TRYPHAENA GOULD, Introd. Monogr. Troch. 69. = *Trochilus* L.

Rectrices intermédiaires à externes terminées d'une manière obtuse ou un peu renflée, alternées de noir et de blanc. Tête sans aigrette.

cf. *Trochilus amethystinus* GM., Tr. Duponti JARD.

TSCHAGRA GRAY. = *Tchagra* LESS.

cf. *Malaconotus*.

TUCAJUS CASSIN, Proc. acad. Philad. 1867. 105. = *Rhamphastus discolorus* L.

TUCANA BRISSON, Ornith. 1760. = *Rhamphastus* L.

TUCANUS CASSIN, Proc. acad. Philad. 1867. 104. = *Subgenus Rhamphasti*.

TUPAJA javanica HORSFIELD. = *Pastor roseus* TEM.

TURACOENA BONAPARTE, Consp. Av. 1854. II. 58. = *Macropygia* Sw.

Orbitae nuda; pedes premissi; cauda minus gradata.

Specierum nomina videntur genus *Macropygia*.

TURACUS CUVIER, Tabl. 1800. — GRAY, Genera Birds II. 392. = *Musophaga* ISERT.

Bill short, with the culmen elevated and arched to the tip, the sides much compressed and the lateral margins finely serrated; the nostrils placed in the middle of the upper mandible, large and open, but in most more or less covered by the recumbent plumes. Wings short and rounded, with the fourth to the seventh quills the longest. Tail lengthened, broad and rounded. Tarsi shorter than the middle toe and covered in front with broad transverse scales. Toes long, united at their base and the sides margined by a membrane; the lateral toes nearly equal, the outer one versatile; the claws moderate, thick and curved.

albicristatus GRAY, Genera Birds II. 392. = *Musophaga albocristata* SCHL.

erythrolophus GRAY, Genera Birds II. 392. = *Musophaga erythrolopha* SCHL.

giganteus GRAY, Genera Birds II. 392. = *Musophaga gigantea* V.

leucolophus GRAY, Handlist II. 125. = *Musophaga leucolophus* SCHL.

leucotis RÜPPELL, Uebers. NOAfr. 80. = *Musophaga leucotis* SCHL.

macrorhynchus GRAY, Genera Birds II. 392. = *Musophaga macrorhyncha* SCHL.

persa GRAY, Genera Birds II. 392. = *Musophaga persa* SCHL.

porphyreolophus GRAY, Genera Birds II. 392. = *Musophaga porphyreolophus* SCHL.

purpureus GRAY, Genera Birds II. 392. = *Musophaga purpurea* SCHL.

TURDAMPSELIS lanioides LESSON, Echo Monde sav. 1844. 156. = *Ampelis hypopyrrha* V.

rufococcyx LESSON, Descr. Mam. Ois. 324. = *Myiadestes leucogenys* auctore SCLATER.

TURDINUS (Pachycephalinae) BLYTH, Journ. as. Soc. 1844. 382. = *Malacopteron* EXT.

Forme somewhat Meruline, thick-set, with large strong legs and toes and rounded wings and tail. Bill as long as the head, moderately stout, straight, compressed, the ridge of the upper mandible angulated, its tip emarginated and curving over that of the lower mandible; nostrils oval, and pierced in the fore part of the nasal membrane at some distance from the frontal feathers; rictus well armed; legs stout, the tarse equalling the middle toe with its claw, outer and inner toes equal, and proportionally small, their terminal joint reaching only to the penultimate joint of the middle toe; hind toe strong and furnished with a rather large claw, but moderately curved; wings much graduated, the fifth to the ninth primaries inclusive subequal and longest, the first about half their length; tail also graduated externally and hollowed underneath; plumage lax and scale-like, at least on the upper parts very copious and puffy over the rump.

brevicaudatus, *crispifrons*, *macroductylus* BLYTH cf. genus *Malacopteron*.

guttatus TICKELL, *striatus* WALDEN cf. genus *Malacopteron*.

TURDIROSTRIS HAY, Madras Journ. 1844. XIII. 163. — BONAPARTE, Consp.

Av. I. 217; Compt. rend. 1854. XXXVIII. 59. = *Malacopteron* EYT.

Specierum nomina cf. genus *Malacopteron*, et

capistratoides BONAPARTE, l. c. = *Brachypteryx nigricapitata* EYT.

fulvescens CASSIN, Cat. Birds Camma 128. = *Illadopsis fulvescens* HEINE.

nigrocapistratus BONAPARTE, l. c. = *Brachypteryx nigrocapitata* EYT.

superciliaris HAY, Madr. Journ. XIII. 163. = *Malacopteron pyrrhogenys*.

TURDOIDES CUVIER, Règne anim. 1817. = *Telophonus* SW.

TURDULA WEBB et BERTHELOT, 1836. = *Turdus* L.

TURDULUS HODGSON, Zool. Miscell. 1844. = *Oreocincla* GOULD.

Cardis JERDON, Ibis 1872. 135. = *Turdus dissimilis* BLYTH.

Wardi JERDON, Ibis 1872. 135. = *Turdus Wardi*.

TURDUS (Turdinae. — *turdus* nom. propr.). — LINNE, Syst. Nat. 1735. —

NAUMANN, Natgesch. Vögel Deutschl. Tb. 246.

Synon.: *Merula* Leach. — *Geocichla* Kuhl. — *Cichloides*, *Ixocossyphus*, *Arceuthornis* Kaup. — *Turdulus* Webb. — *Catharus*, *Planesticus*, *Myiocichla*, *Cichloselys*, *Cichlherminia*, *Cichlhalopia* Bonap. — *Cichlopsis* Gray. — *Thoracocincla*, *Hodoiporus* Reichb. — *Nesocichla*, *Malacocichla*, *Oreocincla* Gould. — *Rhodinocichla* Hartl. — *Thoracocincla* Rehb. — *Margarops*, *Semimerula*, *Melanoptila* Sclat. — *Psophocichla* Cab. — *Anthocincla* Blyth. — *Hesperocichla*, *Hylocichla* Baird. — *Chamaetylas* Heine.

Schnabel mittelmässig, scharfschneidig, fast gerade, an der Spitze zusammengedrückt, Firste sanft gebogen, vor der Spitze seicht gekerbt, an der Wurzel mit einigen Borsten. Nasenlöcher an der Wurzel, frei, eiförmig, oben mit weicher nackter Hautschwiele; Zunge lanzetförmig, an der Spitze getheilt, an den Seiten zerissen. Füsse ziemlich stark, gestieft, Aussenzehe mit der Mittelzehe am Grunde verbunden, Hinterzehe gross, Krallen flach gebogen. Flügel mittelmässig, erste Schwinge sehr klein, 3. 4. längste. Gefieder sanft und weich. — 118 Specc.

abyssinicus GMELIN, Syst. Nat. I. 824. ex LATHAM.

aedon PALLAS, Zoogr. ross. as. = *Calamodyta aedon*.

aeneus GMELIN, Syst. Nat. I. 818. = *Lamprotornis aenea* LICHTST.

aethiopicus GMELIN, Syst. Nat. I. 824. = *Malaconotus aethiopicus* CAB.

aethiops LICHTENSTEIN, Mus. berol. = *Myrmecociza formicivora* SCL.

africanus JACQUEMONT, Beitr. 29. Tb. 14. — GMELIN, Syst. Nat. I. 808.

alapi GMELIN, Syst. Nat. I. 826. = *Formicivora atrothorax*.

albicapillus VIEILLOT, Encycl. méth. 655. = *Cossypha albicapilla* HARTL.

albiceps CUVIER, LESSON, Trait. 408. = *Cossypha albicapilla* HARTL.

albiceps SWINHOE, Ibis 1864. 363; 1866. 135.

[Formosa.

Geocichla albiceps GRAY, Handlist I. 260.

albicollis ROYLE. = *Turdus albocinctus* ROYLE.

albicollis SPIX, Av. Bras. I. 71. Tb. 70. = *Turdus crotopes* ILLIG.

albicollis VIEILLOT, Encycl. méth. 640. — SCLATER, Exot. Ornith. Tb. 71.

[Brasilia. La Plata. Paraguay.

albifrons GMELIN, Syst. Nat. I. 822. = *Petroeca albifrons* GR.

albinotatus LESSON, Traité Ornith. 411. = *Turdus citrinus* LATH.

albiventris SPIX, Av. Bras. I. 70. Tb. 69. Fig. 1. — SCLATER, Exot. Ornith. Tb. 74.

[Guiana. Aequatoria. Venezuela. Columbia. Brasilia.

Turdus humilis ILLIGER, Mus. berolin.

Planesticus albiventer BONAPARTE, Compt. rend. XXXVIII. 3.

Turdus ephippialis SCLATER, Proc. Zool. Soc. 1862. 109.

albiventris SCLATER, Proc. Zool. Soc. 1859. 328. = *Turdus amaurochalinus* CAB.

albocinctus ROYLE, Illustr. Him. bot. Tb. 8. Fig. 3.

[Himalaya.

Turdus albicollis ROYLE, l. c.

Turdus collaris SORET, Rev. Zool. 1840. 2.

Merula nivicolis HODGSON, Zool. Miscell. 83.

Merula albocincta BLYTH, Cat. Birds as. Soc. 162.

albospecularis GERVAIS, Mag. Zool. 1836. Ois. Tb. 64. 65. = *Copsychus albospecularis* GRAND.

aliciae BAIRD, Birds N America 217. Tb. 81. Fig. 2.

[America sept.

amaurochalinus CABANIS, Mus. Heine. I. 5.

[Brasilia]

Turdus albiventris SCLATER, Proc. Zool. Soc. 1859. 328.*Planesticus amaurochalinus* BONAPARTE, Compt. rend. 1854. XXXVIII. 3.*amaurotis* TEMMINCK, Pl. col. 497. = *Microscelis amaurotis* GR.*amboinensis* GMELIN, Syst. Nat. I. 820. — BRISSON, Ornith. II. 244.*amoenus* HORSFIELD, Linn. Transact. XIII. 147. = *Copsychus amoenus* MOORE.*ampelinus* ILLIGER, Mus. berol. = *Ampelis cineracea* V.*andamanensis* WALDEN, Ann. mag. n. hist. 1874. XIV. (*Geocichla*). — *Andamanae*.*analisis* HORSFIELD, Linn. Transact. 1821. XIII. 147. = *Pycnonotus goivier* BL.*aonalaschka* GMELIN, Syst. Nat. I. 808. = *Turdus nanus* AUD.*apicalis* LICHTST., HARTLAUB, Ornith. Waf. 76. = *Turdus montanus* LAFR.*aquaticus* BRISSON, Ornith. V. 255. = *Actitis macularius* BP.*aquaticus* WILSON, amer. Ornith. III. 66. Tb. 22. Fig. 5. = *Henicocichla noveboracensis* CAB.*arada* LATHAM, Ind. Ornith. I. 358. = *Cyphorhinus musicus* GR.*arcuatus* GMELIN, Syst. Nat. I. 829 ex LATHAM.*ardosiacus* VIEILLOT, Encycl. méth. 646. = *Mimus plumbeus* GR.*armillaris* TEMMINCK, = *Pachycephala melanura* GOULD.*arsinoe* LICHTENSTEIN, Verz. Doubl. 39. = *Pycnonotus arsinoe* RÜPP.*arundinaceus* LINNE, Syst. Nat. I. = *Acrocephalus turdoides* CAB.*arundinaceus* β LATHAM, Ind. Ornith. = *Sylvia galactodes* TEM.*assimilis* CABANIS, Mus. Heine. I. 4. — SCLATER, Proc. Zool. Soc. 1859. 327.= *Turdus crotopezus* LICHTST.*ater* GMELIN, Syst. Nat. I. 831. = *Xanthornus portoricensis* CASS.*atricapillus* LINNE, Syst. Nat. I. 295. = *Donacobius atricapillus* GR.*atriceps* TEMMINCK, Pl. col. 147. = *Ixus chalconcephalus* TEM.*atricilla* CUVIER. — LESSON, Traite 408. = *Hypsipetes olivacea* JARD.*atricollis* VIEILLOT, Ois. Amér. sept. Tb. 66. = *Turdus naevius* GMEL.*atrocyaneus* HOMEYER, Oken's Isis 1843. 604. = *Turdus sibiricus* GM.**atrogularis** NATT. — TEMMINCK, Man. Ornith. I. 169. — GOULD, Birds Eur. Tb. 75. [Francia. Nepal.]*Turdus Bechsteini* NAUMANN, Natg. Vögel Deutschl. II. 310. Tf. 69. Fig. 1.*Turdus dubius* BECHSTEIN, Natg. Deutschl. III. 396. Tf. 5.*Sylvia atrogularis* SAVI, Ornith. Tosc. III. 203.*Cichlodes Bechsteini* KAUP, nat. Syst.*Turdus Naumanni* BLYTH, Journ. as. Soc. 1842. 189.*Merula atrogularis* BONAPARTE, Comp. List 17.*Merula leucogaster* BLYTH, l. c. 1847. 153.*Macheiricha* HAMILTON, teste Moore.*Planesticus atrogularis* BONAPARTE, Cat. Parzud. 5.**atrosericeus** SCLATER, Proc. Zool. Soc. 1859. 136. 333.

[Aequatoria. Nov. Granada. Venezuela.]

Merula atrosericea DE LAFRESNAYE, Rev. Mag. Zool. 1848.*atrothorax* BODDAERT, Tabl. Pl. enl. = *Formicivora atrothorax*.*Auduboni* GRAY, Handl. Birds I. 254. = *Turdus silens* BAIRD.**aurantiistrostris** HARTLAUB, Rev. Mag. Zool. 1850. 158. — JARDINE, Contrib. Ornith. 1850. 80. Tb. 72. [Venezuela.]*Catharus aurantiistrostris* SCLATER, Proc. Zool. Soc. 1859. 323.*Catharus immaculatus* BONAPARTE, Consp. Av. I. 278.**aurantius** GMELIN, Syst. Nat. I. 832. — SCLATER, Proc. Zool. Soc. 1859. 393. [Jamaica.]*Turdus leucogenys* LATHAM, Ind. Ornith. I. 341.*Merula leucogenys* GOSSE, Birds Jamaica 142; Illustr. Tb. 24.*Merula saltator* HILL, teste Gray.*Semimerula aurantia* BAIRD, Rev. amer. Birds 1874. I. 34.*Mimocichla aurantia* SCLATER, Nomencl. Av. neut. 2.*auratus* MÜLLER, Syst. Nat. Suppl. 140. = *Lamprotornis madagascariensis*.

auratus GMELIN, Syst. Nat. I. 819. = *Lamprotornis auratus* TEM.
 aureus DUBOIS, Journ. Ornith. 1856. 237. = *Turdus varius* PALL.
 aurigaster VIEILLOT, Encycl. méth. 657. = *Pycnonotus aurigaster* GR.
 auritus GMELIN, Syst. Nat. I. 827. = *Conopophaga aurita* GR.
 auritus VERREAUX, nouv. Arch. Mus. Bullet. 1871. 25. = *Turdus musicus* L.
 aurocapillus LATHAM, Ind. Ornith. I. 328. = *Henicocichla aurocapilla* GR.
 aureus PALLAS, Zoogr. ross. as. I. 450. = *Turdus sibiricus* PALL.
 australasiae SHAW, Nat. Misc. Tb. 1013. = *Copsychus melanicterus* GR.
 australis SPARRMAN, Mus. Carlson. Tb. 69. = *Petroeca albifrons* GR.
 avensis GRAY, Griff. anim. Kingd. VI. 520. = *Henicurus ruficapillus* TEM.
 azureus TEMMINCK, Pl. col. 274. = *Xenogenys azurea* CAB.
 azureus LEBRUN, Cresp. Faun. merid. 179. = *Monticola cyana* BOIE.
 badius LICHTENSTEIN, Verz. Doubl. 40. = *Furnarius rufus* D'ORB.
 badius LATHAM, Ind. Ornith. Suppl. 50. = *Colluriocinclla harmonica* GOULD.
 bambla BODDAERT, Tb. Pl. enl. = *Cyphorhinus bambla* SCL.
 barbaricus GMELIN, Syst. Nat. I. 808 ex LATHAM.
 Bechsteini NAUMANN, Natg. Vögel Deutschl. II. 310. = *Turdus atrogularis* TEM.
 betularum BREHM, Vögel Deutschl. 386. = *Turdus viscivorus* L.
 bicolor GMELIN, Syst. Nat. I. 835. = *Lamprotornis bicolor* LICHTST.
 bimaculatus HORSFIELD, Linn. Transact. 1821. XIII. 147. = *Pycnonotus bima-*
culatus BL.

bivittatus REICHENOW, Journ. Ornith. 1874. 104. — *Africa occid.*
 Bonapartei CABANIS, Journ. Ornith. 1860. 183. = *Turdus viscivorus* L.
 borbonicus LATHAM, Ind. Ornith. = *Hypsipetes borbonica* SCHL.
 brachypterus LATHAM, Ind. Ornith. = *Sphenura brachyptera* LICHTST.
 brachyurus VIEILLOT, Encycl. méth. 655. = *Cinclocerthia brachyura* SCL.
 brasiliensis GMELIN, Syst. Nat. I. 381. = *Donacobius atricapillus* GR.
 brescienensis WAGNER, Münchn. Abhdlgen. 1872. 751. Tf. 2. Fig. 59. Spec. foss.
 — *Sardinia.*

brevicaudus BODDAERT, Tabl. Pl. enl. 89. = *Pitta brevicauda* GR.
 brevicaudus VIEILLOT, Encycl. méth. 645. = *Grallaria campanisoma*.
 brunneus BODDAERT, Tabl. Pl. enl. 556. = *Turdus Swainsoni* CAB.
 bubil GMELIN, Syst. Nat. I. 830 ex SONNERAT, Voy II. 193.

Cabanisi CABANIS, Mus. Heine. I. 3.

[*Caffria.*]

Turdus obscurus SMITH, Illustr. SAfr. Zool. Tb. 36.

Turdus Smithi BONAPARTE, Consp. Av. I. 274.

Planesticus Cabanisi BONAPARTE, Compt. rend. XXXVIII. 4.

Cichlodes Smithi GRAY, Handlist I. 256.

cafer LINNE, Syst. Nat. I. = *Pycnonotus haemorrhous* BL.

cafer LATHAM, gener. Hist. Ois. IV. 82. = *Pycnonotus pygaeus* HORSE.

Campbelli SWINHOE, Ann. mag. nat. hist. 1873. XII. 374.

[*China.*]

camtschatcensis GMELIN, Syst. Nat. I. 817. = *Cyanecula camtschatcensis*.

canadensis BRISSON, Ornith. II. 225. = *Turdus migratorius* L.

candidus BONAPARTE, Consp. Av. I. 420. = *Acridotheres melanopterus* V.

canorus LINNE, Syst. Nat. I. 295. = *Garrulax sinensis* GR., *Malacocercus*
canorus BP.

cantans GMELIN, Syst. Nat. I. 825. = *Cyphorhinus musicus* GR.

cantor GMELIN, Syst. Nat. I. 837. = *Lamprotornis panayensis* CAB.

capensis LINNE, Syst. Nat. I. = *Pycnonotus capensis* KUHL.

capensis LICHTENSTEIN, Verz. Doubl. 38. — *Pycnonotus nigricans* GR.

capucinus BONAPARTE, Consp. Av. I. 271. = *Turdus jamaicensis* GM.

carbonarius LICHTENSTEIN, Verz. Doubl. 37. = *Turdus flavipes* V.

carbonarius D'ORBIGNY. = *Turdus fumigatus* LICHTST.

cardis TEMMINCK, Pl. col. 318.

[*Japonia.*]

Cichloscelis cardis BONAPARTE, Compt. rend. XXXVIII. 5.

carolinensis LICHTENSTEIN, Verz. Doubl. 38. = *Mimus carolinensis* GR.

casius SCLATER, Proc. Zool. Soc. 1859. 330.

[*Guatemala, Panama.*]

- Planesticus casius*, *Pl. luridus* BONAPARTE, Compt. rend. XXXVIII. 4; XLI. 687.
casius LAWRENCE, Ann. Lyc. NYork VII. 326. = *Turdus Grayi* Bp.
castaneus GRAY, Genera Birds I. 219. [Darjiling.
Merula castanea GOULD, Proc. Zool. Soc. 1835. 185.
Geocichla castanea BONAPARTE, Consp. Av. I. 268.
Turdus rubrocanus HODGSON, Zool. Miscell. 82.
castaneus MÜLLER, Syst. Nat. Suppl. 134. = *Philepitta sericea* GEOFFR.
caudatus MÜLLER, Syst. Nat. Suppl. 134. = *Lamprotornis aeuea* TEM.
cestulatus NUTTALL, err. typogr. = *ustulatus*.
chalybeus HORSFIELD, Linn. Transact. 1821. XIII. 148. = *Lamprotornis insidiator* CAB.
chiguanco D'ORBIGNY, Voy. Amér. mérid. 201. Tb. 9. Fig. 2.
[Peruvia. Aequatoria. Bolivia.
Semimerula chiguanco GRAY, Handlist I. 258.
chochi VIEILLOT, Encycl. méth. 639. = *Turdus rufiventris* V.
chrysogaster GMELIN, Syst. Nat. I. 835. = *Lamprotornis chrysogaster* CAB.
chrysolais TEMMINCK, Pl. col. 537; Fauna jap. Tb. 28. — FINSCH, Journ. Ornith. 1863. 38. [Japonia. China. Manilla.
Cichlodes chrysolais GRAY, Handlist I. 256.
chrysopleurus SWINHOE, Ibis 1874. 444. Tb. 14. = *campbellii-jelus* [China.
chrysorrhoeus LATHAM. — BONAPARTE, Consp. Av. I. 266. = *Pycnonotus aurigaster*.
cinclus LATHAM, Ind. Ornith. II. 343. = *Cinclus aquaticus* BECHST.
cinclorhynchus GRAY, Genera Birds I. 220. [Nepal. Dukhun.
Petrocincla cinclorhyncha VIGORS, Proc. Zool. Soc. 1831. 172. — GOULD, Cent. Himal. Birds Tb. 19.
Petrocossyphus cinclorhynchus HODGSON, Cat. Birds Nepal. 79.
Petrophila cinclorhyncha JERDON, Madr. Journ. X. 252.
Monticola cinclorhyncha BLYTH, Journ. as. Soc. 1847. 152.
Petrophila cyanocephala SWAINSON.
Turdus melanotus DUBUS, Bullet. acad. Bruxelles 1839. I. 506.
Petrocossyphus aurantiiventer LESSON, Revue Zool. 1840.
Orocetes cinclorhynchus BONAPARTE, Consp. Av. I. 297. — JERDON, Ibis 1872. 134.
cinereus GMELIN, Syst. Nat. I. 810 ex LATHAM.
cinnamomeiventris DE LAFRESNAYE, Mag. Zool. 1836; Ois. Tb. 55. 56. = *Thamnolaea cinnamomeiventris* CAB.
cinnamomeus GMELIN, Syst. Nat. I. 825. — *Myrmeciza cinnamomea* SCL.
cirratus GMELIN, Syst. Nat. I. 826. = *Formicivora axillaris* CAB., *Thamnophilus cirratus* V.
citrinus LATHAM, Ind. Ornith. I. 350. — TEMMINCK, Pl. col. 445. — SUNDEVALL, Ann. mag. nat. hist. 1846. XVIII. 109. [India.
Turdus Macei VIEILLOT.
Turdus lividus TICKELL, Journ. as. Soc. 1833. 577.
Geocichla leucura M'CLELLAND, Proc. Zool. Soc. 1839. 161.
Petrocossyphus citrinus HODGSON, Cat. Birds Nepal 79.
Turdus rubecula HORSFIELD, Proc. Zool. Soc. 1839. 161.
Geocichla citrina BLYTH, Journ. as. Soc. 1847. 145.
Turdus albonotatus LESSON, Traité Ornith. 411.
Geocichla rubecula GOULD, Proc. Zool. Soc. 1836. 7.
clamosus STEPHENS, gener. Zool. = *Andropadus importunus* GR.
cochinchinensis LATHAM, Ind. Ornith. I. 357. = *Phyllornis cochinchinensis* TEM.
cochinchinensis GMELIN, Syst. Nat. I. 828. = *Phyllornis cyanopogon* TEM.
coerulescens SWAINSON, Phil. Mag. 1827. I. 369. = *Mimus coerulescens* GR.
collaris SORET, Rev. Zool. 1840. 2. = *Turdus albocinctus* ROYLE.
colma GMELIN, Syst. Nat. I. 827. = *Formicarius cayanensis* BODD.
columbinus GMELIN, Syst. Nat. I. 836. = *Lamprotornis columbina* LESS.

concolor TEMMINCK. = *Turdus rufulus* DRAP.

confinis BAIRD, Rev. amer. Birds I. 29. [cf. *T. migratorius*.] — Cap St. Lucas.

coraya GMELIN, Syst. Nat. I. 825. = *Thryothorus coraya* SCL.

coronatus MÜLLER, Syst. Nat. Suppl. 144. = *Pitta brachyura* GOULD.

coronatus VIEILLOT, Ois. Amér. sept. 8. Tb. 64. = *Henicocichla aurocapilla* GR.

crassirostris GMELIN, Syst. Nat. I. 815. = *Turnagra crassirostris*.

crassirostris LICHTENSTEIN, Verz. Doubl. 14. = *Turdus strepitans* SMITH.

crinitus LINNE, Syst. Nat. 10 edit. = *Myiarchus crinitus* CAB.

cristatus LEWIN. = *Falcunculus gutturalis* VIG.

Crossleyi SHARPE, Proc. Zool. Soc. 1871. 607. Tb. 47. [Africa.

crotopezus LICHTENSTEIN, Verz. Doubl. 38. — SCLATER, Exot. Ornith. Tb. 73.

[Brasilia. Paraguay. Guatemala. Mexico.

Turdus leucomelas VIEILLOT, Encycl. méth. 644. — SCLATER, Exot. Orn. Tb. 72.

Turdus albicollis, *T. albiventer* SPIX, Av. Bras. I. 71. Tb. 70. 69. Fig. 2.

Turdus olivaceus DE LAFRESNAYE, Synops. Av. I. 16.

Merula tristis SWAINSON, Phil. Magaz. 1827. I. 369.

Turdus rufiventris D'ORBIGNY, Voy. Amér. mérid. 203.

Turdus ignobilis SCLATER, Proc. Zool. Soc. 1857. 273; 1859. 328.

Turdus assimilis, *T. tristis* CABANIS, Mus. Heine. I. 4.

Planesticus assimilis BONAPARTE, Compt. rend. XXXVIII. 4.

Hodoiporus leucomelas, *H. assimilis*, *H. crotopezus* GRAY, Handlist I. 257.

curaeus MOLINA, Hist. nat. Chili 211. = *Agelaius curaeus*.

cyaneus LATHAM, Ind. Ornith. Suppl. = *Entomyza cyanotis* SW.

cyaneus HORSFIELD, Linn. Transact. 1821. XIII. 149. = *Myiophoneus cyaneus* GR.

cyanocephalus SWAINSON. = *Turdus cinclothychnus* GR.

cyanotus JARDINE, Illustr. Ornith. Tb. 46. [India.

Geocichla cyanotus BLYTH, Journ. as. Soc. 1847. 145.

cyanurus GMELIN, Syst. Nat. I. 828. = *Pitta cyanura* V.

cyanus LINNE, Syst. Nat. I. 196. = *Monticola cyana* BOIE.

daulias TEMMINCK, Pl. color. 515. = *Turdus pallidus* GMEL.

dauma LATHAM, Ind. Ornith. I. 302. [Himalaya.

Oreocincla dauma BLYTH, Journ. as. Soc. 1847. 142. — SUNDEVALL, Journ.

Ornith. 1857. 161.

Turdus Withei EYTON, Rev. brit. Birds 92. [cf. *T. varius* PALL.]

Oreocincla Whitei BLYTH, Ann. mag. n. h. XII. 176.

Oreocincla parvirostris GOULD, Proc. Zool. Soc. 1837. 136. ♀ juv.

dauricus PALLAS, Zoogr. ross. as. = *Acridotheres dauricus* STRICKL.

davidianus MILNE EDWARDS, nouv. Arch. Mus. 1865. I. 26. = *Turdus obscurus* GM.

Deckeni CABANIS, v. d. Decken's Reise III. 21. Tf. 1. [Africa orient.

densirostris VIEILLOT, Encycl. méth. 642. [Martinique. Quadeloupe.

Margarops densirostris SCLATER, Proc. Zool. Soc. 1859. 336.

Cichlherminia densirostris BONAPARTE, Compt. rend. XXXVIII. 3.

densus BONAPARTE, Compt. rend. XXVIII. 2. = *Turdus mustelinus* GM.

diadematus TEMMINCK. = *Cossyphus diadematus* HARTL.

Diardi LESSON, Traité Ornith. 408. = *Garrulax Diardi* GR.

dilutus LATHAM, Ind. Ornith. Suppl. 51. = *Colluriocincla harmonica* GOULD.

dispar HORSFIELD, Linn. Transact. 1821. XIII. 150. = *Pycnonotus dispar*.

dissimilis BLYTH, Journ. as. Soc. 1847. 144. — FINSCH, Journ. Orn. 1863. 37.

[Japonia.

Turdus unicolor, *T. modestus* BLYTH, Journ. as. Soc. 1842. 460.

Geocichla dissimilis BLYTH, Cat. Birds as. Soc. 163. — JERDON, Ibis 1872.

136. Tb. 7.

Turdulus cardis JERDON, Ibis 1872. 135.

Cichloselys cardis GRAY, Handlist I. 255.

dominicanus GMELIN, Syst. Nat. I. 836. = *Acridotheres dauricus* STRICKL.

dominicus LINNE, Syst. Nat. I. 295. = *Mimus dominicus* GR.

dominicus MÜLLER, Syst. Nat. Suppl. 145. = *Campephaga orientalis* GR.

- dryas** GOULD, Proc. Zool. Soc. 1854. 285. Tf. 75. (*Malacocichla*.) [Guatemala.
Catharus dryas SCLATER, Proc. Zool. Soc. 1854. 324.
Malacocichla deus BONAPARTE, Compt. rend. XLI. 657.
dubius LATHAM, Lamb. Icon. ined. II. 50. = *Seisura inquieta* GR.
dubius BECHSTEIN, Natg. Deutschl. III. 396. Tf. 5. = *Turdus atrogularis* TEM.
ephippialis SCLATER, Proc. Zool. Soc. 1862. 109. = *Turdus albiventris* SPIX.
eremita GOULD, Proc. Zool. Soc. 1855. 165. (*Nesocichla*.) [Tristan d'Acunha.
eremita GMELIN, Syst. Nat. I. 833. = *Monticola eremita*.
erythrogaster VIGORS, Proc. Zool. Soc. 1831. 171. [Himalaya.
Petrocincla rufiventris JARDINE, Illustr. Ornith. I. Tb. 129.
Petrocossyphus ferrugineus LESSON, Traité Ornith.
Petrocincla erythrogaster BLYTH, Journ. as. Soc. 1842. 184.
Orocetes erythrogaster CABANIS, Mus. Heine. I. 7. — JERDON, Ibis 1872. 134.
— GOULD, Birds Asia XV. Tb. 11.
erythrogaster EHRENBERG, Symb. phys. I. = *Lamprotornis chrysogaster* LICHTST.
erythrophthalmus LICHTENSTEIN, Preisverz. 1830. = *Mimus coerulescens* SCL.
erythropterus GMELIN, Syst. Nat. I. 855. = *Copsychus erythropterus* RÜPP.
erythropterus GRAY, Proc. Zool. Soc. 1860. 350. = *Monticola erythroptera* GR.
eunomus TEMMINCK, Pl. col. 514. = *Turdus fuscatus* PALL.
europaeus MÜLLER, Syst. Nat. Suppl. = *Turdus torquatus* L.
euryzonus DUBUS. = *Turdus fulviventris*.
explorator VIEILLOT, Encycl. méth. 658. = *Monticola explorator* GR.
falklandicus QUOY et GAIMARD, Voy. Uranie 104. — SCLATER, Proc. Zool.
Soc. 1859. 330. [Chili. Patag. Falkl. Malvin.
Turdus magellanicus KING, Proc. Zool. Soc. 1830. 14. — GOULD, ibid. 1859. 94.
Merula magellanica BLYTH, Cat. Birds as. Soc. 162.
Merula falklandica CASSIN, Unit. St. Expl. Exped. 157.
Turdus malvinarum LICHTENSTEIN, Mus. berol.
felivox VIEILLOT, Ois. Amér. sept. II. 10. Tb. 67. = *Mimus carolinensis* GR.
ferrugineus MÜLLER, Syst. Nat. Suppl. 141. = *Myrmecociza cinnamomea* SCL.
ferrugineus PZ. WIED, Beitr. Natg. Bras. III. 649. = *Turdus fumigatus* LICHTST.
figulus LICHTENSTEIN, Verz. Doubl. 40. = *Furnarius figulus* GR.
flavipes VIEILLOT, Encycl. méth. 670. — SPIX, Av. Bras. I. 69. Tb. 67. Fig. 2.
[Brasilia. Venezuela.
Turdus carbonarius LICHTENSTEIN, Verz. Doubl. 37.
Turdus ardosiacus CUVIER, teste Bonaparte.
Myiocihla flavipes GRAY, Handlist I. 258.
flavirostris SWAINSON, Phil. Mag. 1827. I. 369. — SCLATER, Proc. Zool. Soc.
1859. 332. [Mexico. California.
*Turdus rufopalliatu*s DE LAFRESNAYE, Rev. Zool. 1840. 259.
Turdus palliatus BONAPARTE, Consp. Av. I. 272.
flavirostris HORSFIELD, Linn. Transact. 1821. XIII. 149. = *Myiophoneus*
flavirostris STRICKL.
flavus GMELIN, Syst. Nat. I. 830. = *Oriolus kundu* SYK.
formicivorus GMELIN, Syst. Nat. I. 828. = *Formicarius torquatus* BODD.
frantzi CABANIS, Journ. Ornith. 1860. 323. (*Catharus*.) [Costa Rica. Guatemala.
frivola LATHAM. = *Pomatostomus temporalis* CAB.
fuliginosus LATHAM. = *Turdus poliocephalus* LATH.
fulviventris SCLATER, Proc. Zool. Soc. 1857. 273. [Nova Granada.
Turdus euryzonus DUBUS.
Hodoiporus fulviventris GRAY, Handlist I. 257.
fulvus COMERSON. = *Furnarius rufus* D'ORB.
fumidus MÜLLER, Verhdl. nederl. Bezitt. 801. = *Turdus javanicus* HORSE.
fumigatus LICHTENSTEIN, Verz. Doubl. 38. — SCLATER, Proc. Zool. Soc. 1859.
329; 1866. 177. [Guiana. Brasilia. Peruvia. Venezuela.
Turdus ferrugineus PZ. WIED, Beitr. Natg. Bras. III. 649.
Turdus olivaceus D'ORBIGNY, Synops. Av. 16. [cf. *T. crotopezus* LICHTST.]

- Turdus serranus* v. TSCHUDI, Faune peruan. 186.
- Turdus Hauxwelli* LAWRENCE, Ann. Lyc. NYork IX. 265.
- fuscater** D'ORBIGNY, Voy. Amér. mérid. 200. Tb. 9. Fig. 1.
[Peruvia. Bolivia. La Plata.]
- Catharus fuscater* SCLATER, Proc. Zool. Soc. 1859. 136. 324.
- Malacocichla fuscater* GRAY, Handlist I. 257.
- fuscatus** PALLAS. — GOULD, Birds Asia Tb. 4. — SWINHOE, Proc. Zool. Soc. 1863. 280. [cf. *T. obscurus* GMEL.] [China. Japonia.]
- Turdus euonomus* TEMMINCK, Pl. color. 514.
- Cichloselys fuscatus* BONAPARTE, Cat. Parzud. 5.
- fuscatus* VIEILLOT, Ois. Amér. sept. II. 1. Tb. 57^b. = *Mimus fuscatus*.
- fuscescens** STEPHENS, gener. Zool. X. 182. — BAIRD, Birds NAmér. 214.
[America. sept. Cuba. Panama.]
- Turdus minor* GMELIN, Syst. Nat. I. 809. — D'ORBIGNY, Hist. nat. Cuba 47. Tb. 5.
- Turdus iliacus carolinensis* BRISSON, Ornith. II. 212.
- Turdus parvus* SEELIGMANN, Sammlg. VIII. Tb. 86.
- Turdus Wilsoni* BONAPARTE, Consp. Av. I. 271.
- Turdus silens* VIEILLOT, Encycl. méth. 647.
- Hylocichla fuscescens* GRAY, Handlist I. 254.
- Turdus mustelinus* WILSON, amer. Ornith. V. 98. Tb. 43.
- Merula minor* SWAINSON, Fauna bor. amer. II. 179.
- fuscipes* GMELIN, Syst. Nat. I. 826. = *Formicivora fuscipes* GR.
- fuscus* GMELIN, Syst. Nat. I. 817. = *Turdus Swainsoni* CAB.
- fuscus* CUVIER. — LESSON, Traité Ornith. 409. — *Brasilia*.
- galbula* BRISSON, Ornith. II. 360. = *Oriolus galbula* L.
- gigantodes** CABANIS, Journ. Ornith. 1873. 315. [Peruvia.]
- gigas** FRASER, Proc. Zool. Soc. 1840. 59. — SCLATER, Exot. Ornith. Tb. 70.
[Nova Granada. Aequatoria.]
- gilvus* VIEILLOT, Ois. Amér. sept. II. 15. Tb. 18^b. = *Mimus gilvus* GR.
- ginginianus* LATHAM, Ind. Ornith. I. 362. = *Acridotheres ginginianus* V.
- glabirostris** SCLATER, Proc. Zool. Soc. 1857. 275; 1859. 337. (*Melanoptila*).
[Honduras.]
- Goudoti* VERREAUX, nouv. Arch. Mus. 1866. I. 77. Tb. 5. Fig. 2. = *Hypsipetes Edouardi*.
- gracilirostris** SCLATER, Proc. Zool. Soc. 1864. 580. (*Catharus*). [Costa Rica.]
- gracilis* BREHM, Naumannia 1855. = *Turdus viscivorus* L.
- grallarius* LATHAM, Ind. Ornith. I. 362. = *Grallaria varia* GR.
- Grayi** BONAPARTE, Proc. Zool. Soc. 1837. 118.
[Mexico. Guatemala. Panama. Costa Rica.]
- Merula tristis* SWAINSON, Phil. Mag. 1827. I. 369. [cf. *T. crotopezus* LICHTST.]
- Turdus tristis* CABANIS, Mus. Heine. I. 4.
- Turdus helvolus* LICHTENSTEIN. — BONAPARTE, Compt. rend. XXXVIII. 4.
- Turdus casius* LAWRENCE, Ann. Lyc. NYork VII. 326.
- Planesticus Grayi*, Pl. *luridus* BONAPARTE, Compt. rend. XXXVIII. 4.
- griseiceps** SCLATER, Proc. Zool. Soc. 1866. 68. (*Catharus*.)
- griseus* GMELIN, Syst. Nat. I. 829. = *Malacocercus griseus* BL.
- griseus* BODDAERT, Tabl. Pl. enl. 643. = *Formicivora grisea* CAB.
- griseus* BONAPARTE, Consp. Av. I. 420. = *Acridotheres javanicus* CAB.
- grallivorus* BARROW, Travels 255. = *Lamprotornis bicolor* LICHTST.
- guajanus* MÜLLER, Syst. Nat. Suppl. 146. = *Pitta cyanura* V.
- guianensis* GMELIN, Syst. Nat. I. 809. ex LATHAM.
- gularis** SWINHOE, Ibis 1863. 93. Tb. 13. (*Orocetes*). [China.]
- gularis* LATHAM, Ind. Ornith. Suppl. Tb. 40. = *Cinclus aquaticus* BECHST.
- gularis* HORSFIELD, Linn. Transact. 1821. XIII. 150. = *Trichas gularis* CAB.
- Gurneyi** HARTLAUB, Ibis 1864. 349. Tb. 9. [Natal.]
- guttatus* v. TSCHUDI, Fauna peruan. 187. = *Turdus Pallasi* CAB.

- guttatus** VIGORS, Proc. Zool. Soc. 1831. 92. — SMITH, Illustr. SAfr. Zool. Tb. 39. [Africa merid.]
- Psophocichla guttata* CABANIS, Journ. Ornith. 1860. 182.
- gutturalis** LATHAM, Ind. Ornith. Suppl. 42. = *Pachycephala gutturalis* VIG.
- gymnophthalmus** CABANIS, Schomb. Reise II. 665. — SCLATER, Exot. Ornith. Tb. 76. [Guiana. Venezuela. Trinidad.]
- Turdus nudigenys* DE LAFRESNAYE, Revue Zool. 1848. 4.
- Turdus gymnopsis* TEM. — BONAPARTE, Consp. Av. I. 272.
- Hodoiporus gymnophthalmus* GRAY, Handlist I. 257.
- gymnopsis** TEM. — BONAPARTE, Consp. Av. I. 272. = *Turdus gymnophthalmus* CAB.
- haemorrhous** HORSFIELD, Linn. Transact. 1821. XIII. 147. = *Pycnonotus aurigaster* GR.
- harmonicus** LATHAM, Ind. Ornith. Suppl. 51. = *Colluriocinclla harmonica* GOULD.
- Hauxwelli** LAWRENCE, Ann. Lye. NYork 1869. IX. 265. = *Turdus fumigatus* LIGHTST.
- Heinei** CABANIS, Mus. Heine. I. 6. (*Oreocinclla*); Journ. Ornith. 1872. 237. [Japonia. Australia.]
- Turdus varius* HORSFIELD.
- Turdus Whitei* SCHLEGEL.
- helvolus** LICHTENSTEIN. — BONAPARTE. = *Turdus Grayi* BP.
- Hermинieri** DE LAFRESNAYE, Rev. Zool. 1844. 167. [Guadeloupa. Martinique.]
- Cichlherminia Bonapartei* SCLATER, Proc. Zool. Soc. 1859. 335.
- Cichlherminia Hermинieri* BONAPARTE, Compt. rend. XXXVIII. 2.
- Margarops Hermинieri* SCLATER, Proc. Zool. Soc. 1871. 268.
- hispaniolensis** GMELIN, Syst. Nat. I. 822. — BUFFON, Pl. enlum. 273. Fig. 1. = *Vireo sylviacalidris* BD.
- Hodgsoni** DE LAFRESNAYE. = *Turdus viscivorus* L.
- Hodgsoni** BONAPARTE, Consp. Av. I. 269. = *Turdus mollissimus* BL.
- hortulorum** SCLATER, Ibis 1863. 196. [China.]
- Cichloides hortulorum* GRAY, Handlist I. 256.
- hudsonius** GMELIN, Syst. Nat. I. 818. = *Scolecophagus ferrugineus* SW.
- humilis** LICHTENSTEIN. = *Turdus albiventris* SPIX.
- hyemalis** DYBROWSKI, Journ. Ornith. 1872. 340.
- hypopyrrhus** CABANIS, Mus. Heine. I. 3. = *Turdus javanicus* HORSF.
- icterorhynchus** PZ. PAUL WÜRTEMBERG. = *Turdus pelios* BP.
- ignobilis** SCLATER, Proc. Zool. Soc. 1857. 273. = *Turdus crotopezus* LIGHTST.
- iliacus** LINNE, Syst. Nat. I. 292. — NAUMANN, Natg. Vögel Deutschl. II. 276. Tf. 67. [Europa. Groenlandia.]
- Turdus mauris* MÜLLER, Syst. Nat. Suppl.
- Turdus illas* PALLAS, Zoogr. ross. as. I. 456. — BUFFON, Pl. enl. 51.
- Sylvia iliaca* SAVI, Ornith. Tosc. I. 215.
- Turdus betularum*, *T. pinetorum*, *T. gracilis* BREHM, Vögel Deutschl. 386; Naumannia 1855. 281.
- Hylocichla musica* GRAY, Handlist 254.
- illas** PALLAS, Zoogr. ross. as. I. 456. = *Turdus iliacus* L.
- illumineus** TOBIAS, Görlitz. Abhdl. 1844. IV^a. 32. — Lausitz.
- importantus** VIEILLOT, Encycl. méth. 662. = *Andropadus importunus* GR.
- indicus** GMELIN, Syst. Nat. I. 810. ex LATHAM.
- inframarginata** BLYTH. (*Oreocinclla*.) — Andamanae.
- infaustus** LATHAM, Ind. Ornith. I. 335. = *Monticola saxatilis* BOIE.
- infuscatus** SCLATER, Ibis 1859. 6; Zool. Proc. 1859. 334. [Mexico. Guatemala.]
- Merula infuscata* DE LAFRESNAYE, Rev. Zool. 1844. 41.
- innotatus** BLYTH, Journ. as. Soc. 1846. 370; 1847. 146. (*Geocichla*.) [Nicobarae. India.]
- Geocichla albigularis* BLYTH, l. c. 1847. 146.
- inquietus** LATHAM, Ind. Ornith. = *Seisura inquieta* GR.

interpres TEMMINCK, Pl. col. 458.

[Sumatra.

Geocichla interpres BONAPARTE, Consp. Av. I. 268.

Pitta avensis GRAY, Genera Birds I. 214.

Turdus avensis GRAY, Griff. anim. kingd. I. 530. [cf. *Henicurus ruficapillus*.]

jala BODDAERT, Tabl. Pl. enl. 31. = *Philepitta sericea* GEOFFR.

jamaicensis GMELIN, Syst. Nat. I. 809. — GOSSE, Birds Jamaica 142.

[Cuba. Jamaica.

Merula leucophthalmus HILL.

Turdus capucinus BONAPARTE, Consp. Av. I. 271.

Merula jamaicensis GOSSE, Birds Jamaica 142. Tb. 24.

Planesticus Lereboulleti BONAPARTE, Compt. rend. XXXVIII. 3.

Hodoiporus jamaicensis GRAY, Handlist I. 257.

jamaicensis JARDINE, Ann. mag. n. h. 1847. XX. 329. = *Turdus phaeopygus* CAB.

jamaicus BLYTH, Cat. Birds as. Soc. = *Turdus rufulus* DRAP.

javanicus HORSFIELD, Linn. Transact. 1821. XIII. 148. — SCLATER, Ibis 1875. 346. Tb. 8. [Timor. Java.

Turdus (Mimus) fumidus MÜLLER, Verhdl. overz. Bez. 201. — FINSCH, Journ. Ornith. 1863. 19.

Turdus hypopyrrhus HARTLAUB, Verz. Mus. Bremen 43.

Turdus nigricrissus BONAPARTE, Compt. rend. XXXVIII. 6.

Turdus concolor BLYTH, Journ. as. Soc. 1847. 143.

Turdus Schlegeli SCLATER, Ibis 1861. 280; 1875. 347.

Turdus vulcanus v. PELZELN, Novara Exped. Vogel.

Merula javanica, *M. hypopyrrhus* GRAY, Handlist I. 255.

jocosus SUNDEVALL, Physiogr. Sällsk. Tijdk. 1838. I. 54. = *Pycnonotus jocosus*.

iodurus GOULD, Ann. mag. n. h. 1872. IX. 401. (*Oreocinclu*.) [Australia sept.

jugularis LATHAM, Ind. Ornith. I. 361. = *Icterus spurius* BP.

juidae BODDAERT, Tabl. Pl. enl. 31. = *Lamprotornis aurata* TEM.

juno PALLAS, Zoogr. ross. as. I. 458. = *Acrocephalus turdoides* CAB.

Kinisei KELAART. (*Cichloselys*.) — Ceylon.

labradorius GMELIN, Syst. Nat. I. 832. = *Scolecophagus ferrugineus* SW.

Layardi WALDEN, Ann. mag. n. h. 1870. V. 416. (*Geocichla*.) — HOLDES WORTH, Proc. Zool. Soc. 1872. 445. [Ceylon.

Lereboulleti BONAPARTE, Compt. rend. XXXVIII. 3. = *Turdus jamaicensis* GM.

Leschenaulti VIEILLOT, Gal. Ois. Tb. 145. = *Henicurus Leschenaulti* GR.

leucauchen SCLATER, Proc. Zool. S. 1858. 447; 1859. 328. [Guatemala. Mexico.

Hodoiporus leucauchen GRAY, Handlist I. 257.

leucocephalus GMELIN, Syst. Nat. I. 829. — SONNERAT's Voy. II. 191.

leucocillus PALLAS, Zoogr. ross. as. I. 448. = *Turdus sibiricus* GM.

leucogaster GMELIN, Syst. Nat. I. 819. = *Lamprotornis leucogaster* SW.

leucogenys LATHAM, Ind. Ornith. I. 341. = *Turdus aurantius* GM.

leucogenys LICHTENSTEIN. = *Myiadestes leucogenys*.

leucomelas VIEILLOT, Encycl. méth. 644. = *Turdus crotopezus* LICHTST.

leucopterus VIEILLOT, Encycl. méth. 666. = *Pyriglena leucoptera* SCL.

leucotis LATHAM, Ind. Ornith. Suppl. 44. = *Meliphaga leucotis* VIG.

leucurus GMELIN, Syst. Nat. I. 820. = *Saxicola leucura* BLANF.

Levaillanti TEMMINCK. = *Pycnonotus nigricans* GR.

libonyanus SMITH, Illustr. SAfr. Zool. Tb. 38. = *Turdus pelios* BP.

lineatus GMELIN, Syst. Nat. I. 828. = *Formicarius lineatus* GR.

lividus LICHTENSTEIN, Verz. Doubl. 39. = *Mimus lividus* GR.

lividus TICKELL, Journ. as. Soc. 1833. 577. = *Turdus citrinus* LATH.

lividus WILSON, amer. Ornith. II. 90. Tb. 14. Fig. 3. = *Mimus carolinensis* GR.

longicauda BODDAERT, Tabl. Pl. enl. 13. = *Lamprotornis aenea* TEM.

longirostris GMELIN, Syst. Nat. I. 823. = *Thryothorus luscini*.

ludovicianus AUDUBON, orn. Biogr. I. 99. Tb. 19. = *Henicocichla ludoviciana* SCL.

lugubris BODDAERT, Tabl. Pl. enl. 563. Fig. 2. = *Phyllastrephus senegalensis* LESS.

lunularis STEPHENS, gener. Zool. = *Pachycephala gutturalis* VIG.

- lunulatus** LATHAM, Ind. Ornith. Suppl. 52. [Australia merid.
Turdus varius VIGORS, Linn. Transact. 1826. XV. 218.
Oreocinclla macrorhyncha, *O. novae Hollandiae* GOULD, Proc. Zool. Soc. 1837.
 145; Birds Austr. IV. Tb. 7. — CABANIS, Journ. Ornith. 1872. 237.
Oreocinclla lunulata SUNDEVALL, Journ. Ornith. 1857. 161. = CABANIS, ebdā.
 1872. 237.
- luridus** BONAPARTE. = *Turdus casius* SCL.
luridus HERMANN, Observ. Zool. 1804. 202. —
luzoniensis v. KITTLITZ, Mém. acad. Petersbg. 1835. II. 5. Tb. 7. = *Copsychus*
luzoniensis SCL.
- Macei** VIEILLOT, Encycl. méth. = *Turdus citrinus* LATH.
macrurus GMELIN, Syst. Nat. I. 820. = *Copsychus macrurus* GR.
macrurus fasciatus BODDAERT, Tabl. Pl. enl. 257. = *Pitta cyanoptera* TEM.
- maculatus** SCLATER, Proc. Zool. Soc. 1859. 324. (*Catharus*). [Aequatoria. Columbia.
Malacocichla maculata GRAY, Handlist I. 259.
madagascariensis BODDAERT, Tabl. Pl. enl. 32. = *Lamprotornis madagascariensis*.
magellanicus KING, Proc. Zool. Soc. 1830. 14. = *Turdus falklandicus* QG.
major BRISSON, Ornith. II. 200. = *Turdus viscivorus* L.
malabaricus LATHAM, gen. Hist. IV. 189. ♀ = *Phyllornis Jerdoni* BL.
malabaricus LATHAM, Ind. Ornith. I. = *Phyllornis cyanopogon* TEM.
malabaricus GMELIN, Syst. Nat. I. 816. = *Acridotheres malabaricus* V.
malabaricus SONNERAT, Voy. II. 192. = *Phyllornis icterocephalus* BP.
malaccensis SCOPOLI, Sonner. Voy. II. Tb. 110. = *Pitta malaccensis* GR.
- malayanus** SUNDEVALL, Journ. Ornith. 1857. 161. (*Oreocinclla*). [Java.
Turdus varius HORSFIELD, Linn. Transact. 1821. XIII. 149.
Turdus lunulatus SUNDEVALL, vetensk. acad. Handl. 1840. 37.
Oreocinclla Horsfieldi BONAPARTE, Rev. Mag. Zool. 1857. 205.
- mandarinus** SWINHOE, Proc. Zool. Soc. 1863. 280. [China.
Merula mandarina BONAPARTE, Conspect. Av. I. 275.
manilla BODDAERT, Tabl. Pl. enl. 39. = *Monticola manillensis*.
manillensis LATHAM, Ind. Ornith. I. 345. = *Monticola manillensis*.
mauritanus GMELIN, Syst. Nat. I. 822. = *Lamprotornis mauritiana* LESS.
maxillaris LATHAM, Lamb. Icon. II. 25. = *Sphecothes maxillaris* GR.
Maximiliani LICHTENSTEIN. = *Ampelis hypopyrrha* V.
melanicterus VIEILLOT, Encycl. méth. 661. — Spec. artef.
melanocephalus VAHL, Mem. Soc. Copenh. II. 2. Tb. 8. = *Acridotheres*
pagodarum V.
melanocephalus RAFFLES, Linn. Transact. XIII. 310. = *Pycnonotus melano-*
cephalus STRICKL.
melanocephalus CUVIER. = *Garrulax Reinwardti* BL.
melanoleucus GRAY, Zool. Miscell. 1832. = *Microscelis melanoleucus* GR.
melanophrys LATHAM, Ind. Ornith. Suppl. 42. = *Manorhina melanophrys* GR.
melanops LATHAM, Ind. Ornith. = *Meliphaga auricomis* VIG.
melanopsis GMELIN, Syst. Nat. I. 829. = *Garrulax chinensis* BL.
melanotis TEMMINCK, Pl. col. 498. = *Mimus coerulescens* GR.
melanotis PUCHERAN, Arch. Mus. VII. 377. = *Cossypha bicolor*.
melanotus DUBUS, Bullet. acad. Brux. 1839. I. 506. = *Turdus cinclorhynchus* GR.
mellinus LATHAM, Ind. Ornith. Suppl. = *Sericulus mellinus* GR.
melodus WILSON, amer. Ornith. I. 35. Tb. 2. = *Turdus mustelinus* GM.
- melpomene** CABANIS, Mus. Heine. I. 5. [Mexico. Guatemala. Costa Rica.
Catharus melpomene SCLATER, Proc. Zool. Soc. 1858. 97. — BAIRD, Rev.
 amer. Birds I. 7.
Catharus aurantirostris SCLATER, Proc. Zool. Soc. 1856. 294.
- merle** MÜLLER, Syst. Nat. Suppl. = *Mimus dominicus* GR.
- merula** LINNÉ, Syst. Nat. I. 295. — NAUMANN, Natg. Vogel Deutschl. II. 326.
 [Europa. Africa.

Turdus vulgaris RAY, Synops. — BUFFON, Pl. enl. 2. 555.

Merula vulgaris LEACH, Cat. brit. Mus. 20.

Merula merula BOIE, Ok. Isis 1822. 552.

Sylvia merula SAVI, Ornitt. Tosc. I. 205.

Merula pinetorum, *M. truncorum*, *M. alticeps*, *M. carniolica*, *M. major* BREHM, Vögel Deutschl. 372—374.

meruloides SWAINSON, Fauna bor. amer. Tb. 38. = *Turdus naevius* GMEL.

mexicanus BONAPARTE, Compt. rend. XLIII. 998. (*Malacocichla*.)

[*Mexico. Guatemala. Costa Rica. Veragua.*

Catharus mexicanus SCLATER, Proc. Zool. Soc. 1859. 324.

micans HAHN, Vögel Asiens III. = *Dacnis spiza* CAB.

migratorius LINNE, Syst. Nat. I. 292. — WILSON, amer. Ornith. I. 35. Tb. 2.

— AUDUBON, Birds Amer. III. 14. Tb. 142. [*America sept. Cuba. Europa.*

Merula migratoria RICHARDSON, Faune bor. am. II. 176.

Turdus canadensis BRISSON, Ornith. II. 225.

Planesticus migratorius BONAPARTE. — GUNDLACH, Journ. Ornith. 1870. 405.

Turdus peregrinus BREHM, Naumannia 1855. 381.

micropus HODGSON. = *Turdus Wardis* JERD. ♀

mindanensis GMELIN, Syst. Nat. I. 823. = *Copsychus mindanensis* BL.

minimus SEELIGMANN, Sammlg. II. 177. Tb. 62. = *Turdus Pallasi* CAB.

minimus DE LAFRESNAYE, Rev. Mag. Zool. 1848. 5. = *Turdus Swainsoni* CAB.

minor GMELIN, Syst. Nat. I. 809. = *Turdus Swainsoni*, *Turdus fuscescens*.

minor BREHM, Vögel Deutschl. 382. = *Turdus musicus* L.

minor BONAPARTE, Observ. Wilson Ornith. 72. = *Turdus Pallasi* CAB.

minutus FORSTER, Descr. anim. 83. = *Petroeca macrocephala* GR.

modestus EYTON, Proc. Zool. Soc. 1839. 103. = *Turdus rufulus* DRAP.

mollissimus BLYTH, Journ. as. Soc. 1842. 188.

[*Darjiling. Nepal.*

Turdus oreocincloides HODGSON, Zool. Miscell. 1844. 83.

Turdus rostratus HODGSON, Ann. mag. nat. hist. 1845. XV. 326 juv.

Oreocinclla mollissima BLYTH, Journ. as. Soc. 1847. 141. — JERDON, Ibis 1872. 139.

Oreocinclla rostra HODGSON, Cat. Birds Nepal 80.

Turdus Hodgsoni BONAPARTE, Consp. Av. I. 269. — *Homeyer*.

moluccensis MÜLLER, Syst. Nat. Suppl. 144. = *Pitta cyanoptera* TEM.

monacha GMELIN, Syst. Nat. I. 824. = *Oriolus monachus* GRAY.

montanus AUDUBON, Ornith. Biogr. IV. 437. Tb. 369. Fig. 1. = *Mimus montanus* BP.

montanus DE LAFRESNAYE, Rev. Zool. 1844. 167.

[*India occid.*

Crateropus apicalis LICHTENSTEIN, Nomencl. 27. — ?

Turdus apicalis HARTLAUB, Ornith. WAfr. 76.

Margarops montanus SCLATER, Proc. Zool. Soc. 1859. 336. — CABANIS, Journ. Ornith. 1874. 350.

morio LINNE, Syst. Nat. I. = *Lamprotornis morio* LICHTST.

motacilla VIEILLOT, Ois. Am. sept. II. 9. Tb. 65. = *Henicocichla ludoviciana* SCL.

muscola LATHAM, Lamb. Icon. ined. II. 50. *Seisura inquieta* GM.

musicus BODDAERT, Tabl. Pl. enl. 706. Fig. 2. = *Cyphorhinus musicus* GR.

musicus PALLAS, Zoogr. ross. as. I. 454. = *Turdus pilaris* L.

musicus LINNE, Syst. Nat. I. 292. — NAUMANN, Natg. Vögel Deutschl. II. 262. Tf. 66. Fig. 2.

[*Europa. Asia. Africa.*

Turdus pilaris PALLAS, Zoogr. ross. as. I. 455.

Sylvia musica SAVI; Ornitt. Tosc. I. 211. — BUFFON, Pl. enl. 406.

Turdus philomelos, *T. minor* BREHM, Vögel Deutschl. 382; Naumannia 1855.

Merula musica SELBY, brit. Birds I. 162.

Iliacus musicus DESMAREST, Traité Vol. 292.

Hylocichla musicus GRAY, Handlist I. 253.

- mustelinus** GMELIN, Syst. Nat. I. 827. — AUDUBON, Birds Amer. III. 24. Tb. 144. [America sept. Cuba. Guatemala.
Turdus melodus WILSON, amer. Ornith. I. 35. Tb. 2.
Merula mustelina RICHARDSON, List 1837.
Turdus densus BONAPARTE, Compt. rend. XXXVIII. 2.
Hylocichla mustelina GRAY, Handlist I. 254.
mustelinus WILSON, amer. Ornith. V. 98. Tb. 43. = *Turdus fuscescens* STEPH.
mutabilis TEMMINCK, Mus. lugd. = *Turdus sibiricus* GM.
- naevius** GMELIN, Syst. Nat. I. 817. — AUDUBON, Birds Amer. III. 22. Tb. 143. [America sept.
Orpheus naevius, *O. meruloides* RICHARDSON, List 1837; Fauna bor. amer. II. 187. Tb. 38.
Ixoreus naevius BONAPARTE, Compt. rend. XXXVIII. 269.
Hesperocichla naevia CABANIS, Journ. Ornith. 1872. 137.
Turdus meruloides SWAINSON, Fauna bor. amer.
Turdus atricollis VIEILLOT, Ois. Am. sept. Tb. 66.
Copsychus atricollis GRAY, Genera Birds I. 177.
- nanus** AUDUBON, ornith. Biogr. V. 201. Tb. 419; Birds Amer. III. 32. Tb. 147. [cf. *T. Pallasi* CAB.] [America sept.
Turdus aonolaschka GMELIN, Syst. Nat. I. 808.
Muscicapa guttata PALLAS, Zoogr. ross. as. II. 465.
Hylocichla nana GRAY, Handlist I. 254.
- Naumanni** TEMMINCK, Man. Ornith. I. 170. — NAUMANN, Natg. Vogel Deutschl. II. 288. Tf. 68. — BLYTH, Journ. as. Soc. 1847. 143. — SWINHOE, Proc. Zool. Soc. 1863. 280. [Europa. Asia.
Turdus dubius BECHSTEIN, Natg. Deutschl. III. 396.
Turdus ruficollis GLOGER, Handb. Vogel Eur. 180.
Cychloscelis dubius BONAPARTE, Cat. Parzud. 5.
Arceuthornis Naumanni GRAY, Handlist I. 253.
- nigerrimus** GMELIN, Syst. Nat. I. 821. = *Philepitta sericea* GEOFFR.
- nigrescens** CABANIS, Journ. Ornith. 1860. 324. [Costa Rica. Veragua.
Semimerula nigrescens GRAY, Handlist I. 258.
nigricans VIEILLOT, Encycl. méth. = *Pycnonotus nigricans* GR.
nigricapillus VIEILLOT, Encycl. méth. 656. = *Lioptilus nigricapillus* CAB.
- nigriceps** CABANIS, Journ. Ornith. 1874. 97. [Peruvia.
nigricollis GMELIN, Syst. Nat. I. 830 ex LATHAM.
- nigropileus** DELESSERT, Voy. Ind. II. 27. (Merula.) [Nilgherries.
nitens LINNE, Syst. Nat. I. 294. = *Lamprotornis nitens* LICHTST.
nitens var. GMELIN, Syst. Nat. I. = *Lamprocolius splendidus* HARTL.
nitens VIEILLOT, Encycl. méth. 675. = *Lamprocolius auratus* HARTL.
novae Hollandiae GMELIN, Syst. Nat. I. 814 ex LATHAM.
novae Hollandiae LESSON, Traité Ornith. 411. = *Turdus lunulatus* LATH.
noveboracensis GMELIN, Syst. Nat. I. 818. = *Scolecophagus ferrugineus* SW.
noveboracensis NUTTALL, Man. Ornith. I. 353. = *Henicocichla noveboracensis* CAB.
- nudigenys** DE LAFRESNAYE, Rev. Mag. Zool. 1848. 4. = *Turdus gymnoptthalmus* CAB.
- obscurus** GMELIN, Syst. Nat. I. 816. — FINSCH, Journ. Ornith. 1863. 34. [Asia. Europa.
Turdus pallens PALLAS, Zoogr. ross. as. I. 437.
Turdus Seyffertitzii BREHM, Vogel Deutschl. 387.
Turdus fuscatus PALLAS, Zoogr. ross. as. I. 451. ?
Turdus pallidus NAUMANN, Natg. Vogel Deutschl. XIII. Tf. 353. — TEMMINCK, Fauna japon. Tb. 27.
Turdus Davidianus MILNE EDWARDS, nouv. Arch. Mus. 1865. I. 26.
Planesticus obscurus BONAPARTE, Compt. rend. XXXVIII. 4.
Geocichla obscura JERDON, Ibis 1872. 136.

- obscurus SMITH, Illustr. SAfr. Zool. Tb. 36. = *Turdus Cabanisi* CAB.
 obscurus TEMMINCK, Man. Ornith. IV. 608. = *Pycnonotus obscurus* BL.
obsoletus LAWRENCE, Ann. Lyc. NYork 1862. VII. 470. — SALVIN, Proc. Zool. Soc. 1867. 133. [Veragua. Nov. Granada. Panama. Costa Rica.
 obsoletus BREHM, Journ. Ornith. 1862. 391. = *Turdus pallidus* GM.
occipitalis GERVAIS, Mag. Zool. 1836. Ois. 66; Voy. Favorite Tb. 14. [Manilla.
occidentalis SCLATER, Proc. Zool. Soc. 1859. 320. (Catharus.) [Mexico.
 occipitalis TEMMINCK. = *Pycnonotus sinensis* BL.
 ochrocephalus GMELIN, Syst. Nat. I. 821. = *Criniger ochrocephalus* BL.
 ochrogaster SPARRMAN, Mus. Carlson. Tb. = *Turdus olivaceus* L.
 ochrotarsus FORSTER, Descr. anim. 82. = *Petroeca albifrons* GR.
olivaceorufus HARTLAUB, Ornith. WAfr. 49. [St. Thomas.
 olivaceofusca HARTLAUB, Hamb. Abhdlgn. II. Tb. 3. — St. Thomas.
 olivaceus BODDAERT, Tabl. Pl. enl. = *Monticola manillensis*.
 olivaceus D'ORBIGNY, Synops. Av. I. 16. = *Turdus crotopzeus* LICHTST.
 olivaceus GIRAUD, Birds Long Island 1844. 92. = *Turdus Swainsoni* CAB.
 olivaceus v. HEUGLIN, Journ. Ornith. 1871. 207. = *Turdus olivacinus* BP.
olivaceus LINNE, Syst. Nat. I. — LEVAILLANT, Ois. Afr. Tb. 98—100. —
 DEGLAND, Ornith. Eur. I. 405. [Africa or.
Turdus ochrogaster SPARRMANN, Mus. Carlson. Tb.
Merula olivacea BRISSON, Ornith. II. 294.
Planesticus olivaceus BONAPARTE, Cat. Parzud. 3.
Cichlodes olivaceus GRAY, Handlist I. 256.
olivacinus BONAPARTE, Consp. Av. I. 273. — v. HEUGLIN, Ornith. NOAfr. I.
 382. Tb. 14. Fig. 1. [Africa or.
Turdus abyssinicus GMELIN, Syst. Nat. I. 824.
Merula olivacea RÜPPELL, Wirbelth. Abyss. 83.
Turdus olivaceus v. HEUGLIN, Journ. Ornith. 1871. 207.
Cichlodes olivacinus GRAY, Handlist I. 256.
olivater SCLATER, Proc. Zool. Soc. 1859. 333. [Caracas. Venezuela.
Merula olivatra DE LAFRESNAYE, Rev. Mag. Zool. 1848. 2.
 orientalis GMELIN, Syst. Nat. I. 821. = *Campephaga orientalis* GR.
 orpheus LINNE, Syst. Nat. = *Mimus orpheus* GR.
 orpheus SPIX, Av. Bras. I. 72. Tb. 71. = *Mimus lividus* GR.
 ourovang GMELIN, Syst. Nat. I. 836. = *Hypsipetes madagascariensis* SCHL.
 pacificus FORSTER. = *Lamprotornis striata*.
 pacificus GMELIN, Syst. Nat. I. 814. = *Campephaga pacifica*.
 pagodarum GMELIN, Syst. Nat. I. 816. = *Acridotheres pagodarum* V.
Pallasi CABANIS, Wiegman. Arch. 1847. 205. — BAIRD, Birds NAmerica 212.
 [America sept. Antillae. Europa.
Turdus solitarius WILSON, amer. Ornith. V. 95. — AUDUBON, Birds Amer.
 III. 146.
Merula solitaria SWAINSON, Fauna bor. amer. 184. Tb. 35. — VIEILLOT, Ois.
 Am. sept. II. Tb. 63.
Turdus minor BONAPARTE. — AUDUBON, Ornith. Biogr. V. 445. Tb. 58.
Turdus guttatus CABANIS, v. Tsch. Fauna per. 187.
Turdus minimus SELIGMANN, Sammlg. II. 177. Tb. 62.
Hylocichla Pallasii GRAY, Handlist I. 254.
 pallens PALLAS, Zoogr. ross. as. I. 437. = *Turdus obscurus* GM.
 palliatus BONAPARTE, Consp. Av. I. 272. = *Turdus flavirostris* SW.
pallidus GMELIN, Syst. Nat. I. 815. — FINSCH, Journ. Ornith. 1863. 32. —
 [cf. *T. obscurus* GM.] [Asia.
Turdus daulias TEMMINCK, Pl. col. 515; Faun. jap. Tb. 26.
Turdus obsoletus BREHM, Journ. Ornith. 1862. 391.
Cichlodes pallidus GRAY, Handlist I. 256.
Turdus Wernerii GENÉ, Mem. acad. Torino XXXVII. 296.
 pallidus NAUMANN, Natg. Vög. Deutschl. XIII. Tf. 357. = *Turdus obscurus* GM. — cf. 71

- pallidus* PEALE, Unit. St. Expl. Exped. VIII. 86.
palmarum LINNE, Syst. Nat. I. = *Phoenicophilus palmarum* STRICKL.
panayensis SCOPOLI, Sonner. Voy. Tb. 73. = *Lamprotorornis panayensis* CAB.
parvus SELIGMANN, Sammlg. VIII. Tb. 86. = *Turdus fuscescens* STEPH.
pectoralis LATHAM, Ind. Ornith. I. 357. = *Pithys rufigula*.
pectoralis LEWIN, Birds New Holl. Tb. 8. = *Pachycephala rufiventris* GR.
pelios BONAPARTE, Consp. Av. I. 273. — FINSCH, Journ. Ornith. 1863. 36. [Africa.
Turdus sylvanus Mus. bruxell.
Turdus icterorhynchus PZ. PAUL WÜRTEMBERG, Icon. ined. Tb. 34. Fig. 1.
Turdus libonians SMITH, Illustr. SAfr. Zool. Tb. 38.
Turdus erythrorhynchus RÜPPELL.
Cichlodes pelios, *C. libonyanus* GRAY, Handlist I. 256.
perspicax SHAW, Nat. Miscell. = *Monticola explorator* GR.
perspicillatus GMELIN, Syst. Nat. I. 830. = *Garrulax perspicillatus* BL.
phaeopygus CABANIS, Schomb. Reise III. 666. — SCLATER, Proc. Zool. Soc. 1867. 568. Tb. 29. [Amer. merid. Trinidad.
Turdus jamaicensis JARDINE, Ann. mag. nat. hist. 1847. XX. 329.
Turdus Poiteauxi LESSON. — PUCHERAN, Rev. Mag. Zool. 1858. 465; Arch. Mus. VIII. 377.
Planesticus phaeopygus BONAPARTE, Compt. rend. XXXVIII. 3.
Hodoiporus phaeopygus GRAY, Handlist I. 257.
Phayrei BLYTH, Journ. as. Soc. 1862. 343. (*Anthocinclia*). [Tunghu
philomela BREHM, Vögel Deutschl. 382. = *Turdus musicus* L.
philippensis GMELIN, Syst. Nat. I. 814. = *Microscelis philippensis* GR.
philippensis MÜLLER, Syst. Nat. Suppl. = *Monticola eremita*.
phoenicopterus TEMMINCK, Pl. col. 71. = *Campephaga phoenicea* SW.
phoenicurus GMELIN, Syst. Nat. I. 816. = *Cossypha phoenicura*.
pica NATTERER. = *Cossypha pica* PELZ.
picaoides HODGSON. = *Turdus Wardi* JERD. ♂
pilaris LINNE, Syst. Nat. I. 291. — NAUMANN, Natg. Vögel Deutschl. II. 296. Tf. 87. Fig. 2. [Europa. Asia.
Turdus musicus PALLAS, Zoogr. ross. as. I. 454. — BUFFON, Pl. enl. 400.
Alauda calandretta MÜLLER, Syst. Nat. Suppl. 137.
Sylvia pilaris SAVI, Ornitt. Tosc. I. 209.
Arceuthornis pilaris KAUP, nat. Syst. 33.
Merula pilaris SELBY, brit. Ornith. I. 161.
Turdus subpilaris, *T. juniperorum*, *T. fuscilateralis* BREHM, Vögel Deutschl. 384; Naumannia 1855. 281.
Planesticus pilaris JERDON, Birds India I. 530.
pilaris PALLAS, Zoogr. ross. as. I. 455. = *Turdus musicus* L.
pinicola SCLATER, Proc. Zool. Soc. 1859. 314; Cat. Birds Amer. Tb. 1. [Mexico merid.
Turdus poecilopterus LICHTENSTEIN.
plebejus CABANIS, Journ. Ornith. 1860. 322. [Costa Rica.
Hodoiporus plebejus GRAY, Handlist I. 258.
plumbeus LINNE, Syst. Nat. I. 294. = *Mimus plumbeus* GR.
plumbeus LATHAM, Ind. Ornith. I. 334. = *Agelaius thilius* BP.
poecilopterus VIGORS, Proc. Zool. Soc. 1831. 54. — GOULD, Cent. Himal. Birds Tb. 14. [Himalaya.
Merula bouboul BLYTH, Journ. as. Soc. 1847. 142.
podotes MÜLLER, Syst. Nat. Suppl. = *Copsychus erythropterus*.
Poiteauxi LESSON, Traité Ornith. 409. = *Turdus phaeopygus* CAB.
poliocephalus LATHAM, Ind. Ornith. Suppl. 44. [Australia.
Turdus fuliginosus LATHAM, l. c.
Merula nestor GOULD, Proc. Zool. Soc. 1835. 186.
Merula poliocephala GOULD, Birds Austr. Suppl. III.

- Geocichla poliocephala* BONAPARTE, Consp. Av. I. 268.
polyglottus LINNE, Syst. Nat. I. 293. = *Mimus polyglottus* BOIE.
prasinus LATHAM, Ind. Ornith. = *Pachycephala rufiventris* GR.
pratensis VIEILLOT, Encycl. méth. 671. = *Donacobius atricapillus* GR.
protomomelas CABANIS, Journ. Ornith. 1867. 286. [Himalaya.
Cichloides protomomelas GRAY, Handlist I. 256.
psidii TEMMINCK. = *Loedorusa analis* CAB.
pulcher MÜLLER, Syst. Nat. Suppl. 143. = *Lamprotornis chrysogaster* LICHTST.
punctatus LATHAM, Ind. Ornith. Suppl. = *Cinclosoma punctatum* VIG.
puniceus PALLAS. = *Ampelis pompadora* L.
purpureus MÜLLER, Syst. Nat. Suppl. 143. = *Lamprotornis aurata* TEM.
reclamator VIEILLOT, Encycl. méth. 670. = *Cossypha bicolor* GRILL.
revocator TEMMINCK, Tabl. méth. 14. = *Cossypha bicolor*.
rex GMELIN, Syst. Nat. I. 828. = *Grallaria varia* GR.
rocar STEPHENS, gener. Zool. = *Monticola rupestris* CAB.
roseus LINNE, Syst. Nat. I. 294. = *Pastor roseus* TEM.
rostratus HODGSON. = *Zoothera monticola* VIG.
rubeculus HORSFIELD, Proc. Zool. Soc. 1839. 161. = *Turdus citrinus* LATH.
rubiginosus MEYER, ornith. Taschenb. III. 66. = *Sylvia galactodes* TEM.
rubripes TEMMINCK, Pl. col. 409. = *Mimus rubripes* BP.
rubrocanus HODGSON, Zool. Miscell. 82. = *Turdus castaneus* GR.
ruficaudus GMELIN, Syst. Nat. I. 816 ex LATHAM.
ruficeps KREELING, Emdener Jahresber. 1852. 20. = *Garrulax mitrata* GR.
ruficollis PALLAS, Zoogr. ross. as. I. 452. Tb. 23. — NAUMANN, Vögel Deutschl.
360. — BLYTH, Journ. as. Soc. 1847. 143. [Himalaya. Helgoland.
Turdus erythrurus HODGSON, Journ. as. Soc. 1837. 101.
Planesticus ruficollis BONAPARTE, Cat. Parzud. 5.
Cichloides ruficollis GRAY, Handlist I. 256.
rufifrons GMELIN, Syst. Nat. I. 825. = *Pernostola funebris* CAB.
rufigula BODDAERT, Tabl. Pl. enl. 644. = *Pithys rufigula*.
rufitorques HARTLAUB, Rev. Zool. 1844. 214. — DUBUS, Esq. Ornith. Tb. 19.
20. [Guatemala.
rufiventer SPIX, Av. Bras. I. 70. Tb. 68. = *Turdus rufiventris* V.
rufiventris VIEILLOT, Encycl. méth. 639. [Brasilien. Argentina.
Turdus chochi VIEILLOT, ibid. 639.
Turdus rufiventer SPIX, Av. Bras. I. 70. Tb. 68.
Planesticus rufiventris BONAPARTE, Compt. rend. XXXVIII. 4.
Hodoiporus rufiventris GRAY, Handlist I. 257.
rufiventris D'ORBIGNY, Voy. Amér. mérid. 203. = *Turdus crotopezus* LICHTST.
rufopalliat DE LAFRESNAYE, Rev. Zool. 1840. 259. = *Turdus flavirostris* SW.
rufulus DRAPIER, Dict. class. hist. nat. X. 443. [cf. *T. javanicus*.] [Malacca.
Turdus modestus EYTON, Proc. Zool. Soc. 1839. 103.
Turdus concolor TEMMINCK.
rufus LINNE, Syst. Nat. I. 293. = *Harporhynchus rufus* CAB.
rufus BODDAERT, Tabl. Pl. enl. 641. = *Pernostola funebris* CAB.
rupestris VIEILLOT, Encycl. méth. 658. = *Monticola rupestris* CAB.
rupicola LICHTENSTEIN, Verz. Doubl. 38. = *Monticola rupestris*.
sandvicensis GMELIN, Syst. Nat. I. 813. = *Colluricincla sandvicensis* GR.
saturninus LICHTENSTEIN, Verz. Doubl. 39. = *Mimus saturninus* WIED.
saujala LATHAM, Ind. Ornith. = *Philepitta sericea* GEOFFR.
saularis SYKES, Proc. Zool. Soc. 1832. 87. = *Copsychus saularis* WAGL.
saxatilis LINNE, Syst. Nat. I. 294. = *Monticola saxatilis* BOIE.
scapularis RAFFLES, Linn. Transact. 1822. XIII. 211. = *Jora scapularis* HORSF.
Schlegeli SCLATER, Ibis 1861. 280. = *Turdus javanicus* HORSF.
scirpaceus HERMANN, Observ. Zool. 1804. 202. —
scolopaceus LICHTENSTEIN, Verz. Doubl. 29. = *Campylorhynchus variegatus* GR.
seleucis GMELIN, Syst. Nat. I. 837. = *Pastor roseus* TEM.

senegalensis GMELIN; Syst. Nat. I. 823. = *Phyllastrephus senegalensis* LESS.
senegalus MÜLLER, Syst. Nat. Suppl. 142. = *Phyllastrephus senegalensis*.
Seyffertitzi BREHM, Vögel Deutschl. 387. = *Turdus obscurus* GMEL.
serranus v. TSCHUDI, Fauna peruan. 186. = *Turdus ferrugineus* LICHTST.
shanhu GMELIN, Syst. Nat. I. 824. = *Garrulax chinensis* BL.

sibiricus PALLAS, Voyage VIII. 68. — SWINHOE, Proc. Zool. Soc. 1863. 278.
 [Asia sept. Germania.

Turdus leucocillus, *T. aureus* PALLAS, Zoogr. ross. as. I. 448. 450.
Turdus Bechsteini NAUMANN, Natg. Vögel Deutschl. II. 310. Tf. 69. Fig. 2 juv.
Turdus atrocyaneus HOMEYER, Ok. Isis 1843. 604.
Turdus mutabilis TEMMINCK, Faun. japon. Tb. 31 juv.
Cichloscelys sibiricus BONAPARTE, Compt. rend. XXXVIII. 5.
Cichloscelys mutabilis GRAY, Handlist I. 256.

silens BAIRD, Birds Amer. 213. — SCLATER, Proc. Zool. Soc. 1859. 325. [Mexico.
Merula silens SWAINSON, Phil. Mag. 1827. I. 369.
Turdus Auduboni BAIRD, Rev. amer. Birds I. 16.
Hylocichla Auduboni GRAY, Handlist I. 254.

silens VIEILLOT, Encycl. méth. 647. = *Turdus Swainsoni* CAB.

simensis CUVIER. — LESSON, Traité Ornith. 403. [Abyssinia.
Merula simensis RÜPPELL, neue Wirbelth. Abyss. Tf. 19. Fig. 1 juv.
Psophocichla simensis CABANIS, Journ. Ornith. 1860. 182.

simillimus JERDON, Madr. Journ. X. 253. [Nilgherries.
Merula simillima BLYTH, Cat. Birds as. Soc. 162.

sinensis LINNE, Syst. Nat. I. 293. = *Garrulax sinensis* GR.
Smithi BONAPARTE, Consp. Av. I. 274. = *Turdus Cabanisi*.
solitarius MÜLLER, Syst. Nat. Suppl. = *Monticola manillensis*.
solitarius WILSON, amer. Ornith. V. 95. = *Turdus Pallasi* CAB.
solitarius WILSON, amer. Ornith. V. Tb. 54. Fig. 2. = *Turdus Swainsoni* CAB.
solitarius GMELIN, Syst. Nat. I. 834. = *Monticola cyana* CAB.
sordidus LATHAM, Ind. Ornith. Suppl. 43. = *Artamus sordidus* GOULD.
sordidus MÜLLER, Syst. Nat. Suppl. 143. = *Pitta brevicauda* GR.
speciosus LATHAM, Ind. Ornith. I. 363. = *Pericrocotus speciosus* GR.
speciosus β LATHAM, Hist. VI. 176. Tb. 98. = *Pericrocotus erythropygius* BL.

spilopterus BLYTH, Journ. as. Soc. 1847. 142. (*Oreocinclu*.) [Ceylon.
splendens SHAW, Nat. Miscell. Tb. 71. = *Lamprotornis nitens* LICHTST.
splendens LEACH, Zool. Miscell. Tb. = *Lamprotornis splendida*.
splendidus VIEILLOT, Encycl. méth. 633. = *Lamprotornis chrysotus*, *L. splendida*.
squamatus VIEILLOT, Encycl. méth. 633. = *Meliphaga phrygia* LEW.
squamatus BOIE, Ok. Isis 1835. 251. = *Turdus vurius* PALL.

strepitans SMITH, Illustr. SAfr. Zool. Tb. 27. [Africa merid.
Merula letsitsirupa SMITH, Rep. Exped. 45.

Turdus crassirostris LICHTENSTEIN, Verz. Südafr. Th. 1842. 14.
Psophocichla strepitans CABANIS, Journ. Ornith. 1860. 182.
striatus GMELIN, Syst. Nat. I. 817. = *Lamprotornis striata*.
striga RAFFLES, Linn. Transact. 1822. XIII. 311. = *Acridotheres dauricus* STRICKL.
strigatus HORSFIELD, Linn. Transact. 1822. XIII. 148. = *Lamprotornis insidiator* CAB.
sturninus PALLAS, Zoogr. ross. = *Acridotheres dauricus* STRICKL.
subcinereus SCLATER, Proc. Zool. Soc. 1866. 320. = *Colluricincla rufiventris*.
subpilaris BREHM, Naumannia 1855. = *Turdus pilaris* L.
superbus MÜLLER, Syst. Nat. Suppl. 142. = *Lamprotornis chalybaea* EHFG.
superciliaris KREELING, Emdener Jahresber. 1852. 20. = *Pycnonotus bimaculatus* BL.
suratensis GMELIN, Syst. Nat. I. 814. = *Copsychus suratensis* GR.
surinamus GMELIN, Syst. Nat. I. 836. — BRISSON, Ornith. App. 46. Tb. 3. Fig. 1.

- Swainsoni** CABANIS, v. Tscud. Fauna peruan. 188. [America. Sibiria.
Turdus iliacus carolinensis BRISSON, Ornith. II. 212.
Turdus brunneus BODDAERT, Tabl. Pl. enl. 556. *
Turdus minor, *T. fuscus* GMELIN, Syst. Nat. I. 809. 817.
Turdus solitarius WILSON, amer. Ornith. V. Tb. 54. Fig. 2. (nec texte.)
Turdus silens VIEILLOT, Encycl. méth. 647.
Merula Wilsoni SWAINSON, Faun. bor. amer. II.
Merula olivacea BREWER, Proc. Boston Soc. 1844. I. 191.
Turdus olivaceus GIRAUD, Birds Long Isl. 92.
Turdus minimus DE LAFRESNAYE, Rev. Zool. 1848. 5. — BRYANT, Proc. Bost. Soc. 1860. 226.
Hylacichla Swainsoni GRAY, Handlist I. 254.
tenebrosus LATHAM, Lamb. Icon. ined. II. Tb. 38. = *Artamus sordidus* GOULD.
terat BODDAERT, Tabl. Pl. enl. 17. = *Campephaga orientalis* GR.
- terrestris** v. KITTLITZ, Mém. acad. Petersbg. 1830. I. 245. Tb. 17. [Ins. Bonin.
Geocichla terrestris BONAPARTE, Consp. Av. I. 268.
Cichlopasser terrestris BONAPARTE, Compt. rend. XXXVIII. 6.
thenca MOLINA, Hist. nat. Chili 231. = *Mimus thenca* GR.
thilius MOLINA, Hist. nat. Chili 221. = *Agelaius thilius* BP.
tibicen VIEILLOT, Encycl. méth. 659. = *Drymoeca africana* GR.
tinniens GMELIN, Syst. Nat. I. 827. = *Grallaria brevicauda* GR.
tintinabulatus GMELIN, Syst. Nat. I. 826. = *Formicarius cantator*.
toklao HAMILTON, Journ. as. Soc. 1842. 603. = *Megalurus palustris* HORSE.
- torquatus** LINNE, Syst. Nat. I. 296. — NAUMANN, Natg. Vögel Deutschl. II. 318. Tf. 70. [Europa. Africa.
Merula montana BRISSON, Ornith. II. 250. — BUFFON, Pl. enl. 182. 516.
Turdus europaeus MÜLLER, Syst. Nat. Suppl.
Copsychus torquatus KAUP, nat. Syst. 157.
Merula torquata BOIE, Ok. Isis 1822. 552.
Sylvia torquata SAVI, Ornitt. tosc. I. 206.
Merula collaris, *M. alpestris* BREHM, Vögel Deutschl. 374—378.
Merula vociferans, *M. maculata* BREHM, Naumannia 1855. 281.
Thoracocincla torquata REICHENBACH, nat. Syst. Tb. 33.
trichas LINNE, Syst. Nat. I. 293. = *Geothlypis trichas* CAB.
- tricolor** HUME, Ibis 1871. 411. (*Geocichla*). — JERDON, ibid. 1872. 137. [India.
tricolor VIEILLOT. KREELING, Emdener Jahresber. 1852. 20. = *Copsychus macrurus* WAGL.
triostegus SPARRMAN, Mus. Carlson Tb. 84. = *Pitta brachyura* GOULD.
tripolitanus GMELIN, Syst. Nat. I. 808 ex LATHAM.
tristis HORSFIELD. = *Phyllornis javensis* MOORE.
tristis CABANIS, Mus. Heine. I. 4. = *Turdus Grayi* BP.? *T. crotopezus* LICHTST.
triurus VIEILLOT, Encycl. méth. 668. = *Mimus triurus* GR.
ulietensis GMELIN, Syst. Nat. I. 815. — Ins. Societ.
Merula ulietensis GRAY, Handlist I. 255.
- unicolor** TICKELL, Journ. as. Soc. 1843. 577. — GOULD, Birds Asia. [Himalaya.
Geocichla unicolor JERDON, Birds India.
Turdus homochroa HODGSON.
urovang GMELIN, Syst. Nat. I. 836. = *Hypsipetes madagascariensis* SCHLEG.
ustulatus NUTTALL, Man. Ornith. I. 400. — BAIRD, Birds NAm. 215. Tb. 81. Fig. 1. — Oregon.
vanicorensis QUOY et GAIMARD, Voy. Astrolabe 181. Tb. 7. Fig. 2. [Vanicoro.
Geocichla vanikorensis BONAPARTE, Compt. rend. I. 268.
Merula vanicorensis CASSIN, Unit. St. Expl. Exped. 158. — HARTLAUB, Fauna Centralpolyn. 97. Tb. 1. Fig. 3.
variegatus GMELIN, Syst. Nat. I. 817. = *Campylorhynchus variegatus* GR.
varius PALLAS, Zoogr. ross. as. I. 449. [Asia. Europa.
Turdus squamatus BOIE, Ok. Isis 1835. 252.

- Turdus aureus* HOLLANDE, Faune Moselle 60. — DEGLAND, Orn. Eur. I. 420.
Oreocincla aurea BONAPARTE, Uccel. Eur. 136; Rev. Mag. Zool. 1857. 205.
 — SWINHOE, Proc. Zool. Soc. 1863. 279.
Oreocincla varia CABANIS, Mus. Heine. I. 6. — SUNDEVALL, Journ. Orn. 1857. 160.
Turdus Whitei EYTON, rare brit. Birds 92.
Oreocincla Hancii SWINHOE, Ibis 1863. 275.
Turdus lunulatus BLASIUS.
Oreocincla neilgherriensis BLYTH, Journ. as. Soc. Bengal 1847. 141.
varius HORSFIELD, Linn. Transact. XIII. 149. = *Turdus malayanus* SUNDEV.
varius VIGORS, Linn. Transact. XV. 218. = *Turdus lunulatus* LATH.
vinitinctus SCLATER, Ibis 1861. 251. [Ins. Lord Howe.
Merula vinitincta GOULD, Proc. Zool. Soc. 1855. 165.
violaceus GMELIN, Syst. Nat. I. 829. = *Lamprotonis violaceus* BP.
virens LINNE, Syst. Nat. I. 171. (1758.) = *Icteria viridis* V.
viridis HORSFIELD, Linn. Transact. XIII. 148. = *Phyllornis javensis* MOORE.
viscivorus LINNE, Syst. Nat. I. 291. — NAUMANN, Natg. Vögel. Deutschl. II. 248. Tf. 66. Fig. 1. [Europa. Asia.
Turdus major BRISSON, Ornith. II. 200. — BUFFON, Pl. enl. 489.
Sylvia viscivora SAVI, Ornith. Tosc. I. 208.
Ixocossyphus viscivorus KAUP, nat. Syst. 145.
Turdus arboreus BREHM, Vögel Deutschl. 300.
Turdus Hodgsoni DE LAFRESNAYE.
Turdus major, *T. meridionalis* BREHM, Naumannia 1855. 281.
Turdus Bonapartei CABANIS, Journ. Ornith. 1860. 183.
vociferans SWAINSON, Zool. Illustr. Ornith. Tb. 180. = *Cossypha bicolor* GRILL.
volitans LATHAM, Ind. Ornith. Suppl. = *Seisura inquieta* GR.
vulpinus HARTLAUB, Rev. Mag. Zool. 1849. 276. = *Furnarius roseus* LESS.
Wardii JERDON. — BONAPARTE, Compt. rend. XXXVIII. 5. [Indiu.
Turdus micropus, *T. picacoides* HODGSON. ♀ ♂
Merula Wardi BLYTH, Cat. Birds as. Soc. 163.
Cichloscelys Wardi BONAPARTE, Compt. rend. XXXVIII. 5.
Zoothera melanoleuca HARTLAUB, Rev. Zool. 1845. 407.
Turdulus Wardii JERDON, Ibis 1872. 135.
Weneri GENÉ, Mem. acad. Torin. XXXVII. 296. = *Turdus pallidus* GMEL.
Whitei EYTON, rare brit. Birds 92. = *Turdus varius* PALL.
Wilsoni BONAPARTE, Observ. Wilson Ornith. = *Turdus fuscescens* STEPH.
xanthoproctos HERMANN, Observat. Zool. 1804. 202. —
xanthopus FOST. (*Merula*.) — *Nova Caledonia*.
xanthosceles JARDINE, Contrib. Ornith. 1847. 1847. 14. Tb. 1. [Tobago.
zeylonus LINNE, Syst. Nat. I. = *Telephonus baccakiri* BL.
TURNAGRA (Liotrichidae). — LESSON, Complet. Buffon 1837. VIII. 216. —
 GRAY, Genera Birds I. 227.
Synon.: Keropia Gr. — Ceropia Ag. — Sturnagra Bl. — Otagon Bp. — Grammatoptila Reichb.
 Bill short, broad and elevated at the base, with the culmen curved and the sides compressed to the emarginated tip; the lateral margins much curved and the gonys long and ascending; the nostrils basal, with the opening anterior, rather rounded and slightly covered with a few bristles and plumes. Wings moderate and rounded, with the fifth and sixth quills equal and longest. Tail long, broad and rounded. Tarsi longer than the middle toe, strong and covered in front with broad scales. Toes long and strong, with the outer toe longer than the inner, and united at its base; the hind toe long, strong, armed with a strong curved claw. — 3 Specc.
crassirostris GRAY, List Genera Birds 38. [Nov. Zealandia.
Turdus crassirostris GMELIN, Syst. Nat. I. 815.
Loxia turds FORTER.
Tanagra macularia QUOY et GAIMARD, Voy. Astrolae 186. Tb. 7. Fig. 1.

Otagon turdus BONAPARTE, Consp. Av. I. 374.

Turnagra turdus GRAY, Handlist I. 284.

Keropia crassirostris FINSCH, Journ. Ornith. 1872. 166.

Hectori BULLER, Ibis 1869. 39. = *Turnagra tanagra*.

striata BLYTH, Cat. Birds as. Soc. 95.

[Himalaya.

Garrulus striatus VIGORS, Proc. Z. Soc. 1830. 7. — GOULD, Cent. him. B. Tb. 37.

Keropia striata GRAY, List Genera Birds 38. — BONAPARTE, Consp. Av. I. 374.

Grammatoptila striata REICHENBACH, Syst. Av. Tb. 85.

tanagra SCHLEGEL, nederl. Tijdschr. Dierkd. 1866. III. 190. (*Otagon*.) — FINSCH, Ibis 1869. 378.

[Nov. Zealandia.

Turnagra Hectoris BULLER, Ibis 1869. 39.

Keropia Hectoris BULLER, Transact. New Zeal. Inst. II. 388.

Keropia tanagra FINSCH, Journ. Ornith. 1872. 166.

TURNICIGRALLA DESMURS, Revue Zool. 1845. 274. = *Pedionomus* GOULD.

TURNIX (Tetraonidae). — BONNATERRE, Encycl. méth. 1790. I. 5. — GRAY, Genera Birds III. 510. — BONAPARTE, Compt. rend. 1856. XLII. 881.

Synon.: *Trichodactylus* Lacep. — *Ortygis* Ill. — *Ortygodes* Vieill. — *Hemipodius* Reinw. — *Areoturnix* Bp.

Corpus ovatum, albo, nigro, flammeo et fucescens variegatum. Caput subrotundum. Rostrum conicum, tenue, acutum, apice paulisper inflexum. Nares oblongae usque ad medium rostri productae. Collum mediocriter, crassum. Alae ad volatum idoneae, cauda saepe longiores. Crura in parte inferiore plumis tecta. Pedes tridactyli, rectricibus breviores, digiti tres anteriores nudi, postico nullo. Cauda brevis integra. — 23 Spec.

africana DESFONTAINES, Mém. Acad. sc. 1789. 500. = *Turnix sylvatica* DESF.

albigularis MALHERBE. = *Turnix sylvatica* DESF.

albiventris HUME, Stray Feath. I. 305. = *Turnix maculosa* STEPH.

andalusia BLYTH, Cat. Birds as. Soc. 256. = *Turnix sylvatica* DESF.

atrigrularis BLYTH, Journ. as. Soc. 1842. 803. = *Turnix pugnax* GR.

Blanfordi BLYTH, Journ. as. Soc. 1863. 80. = *Turnix macula* GR.

castanota BONAPARTE, Compt. rend. 1856. XLII. 881.

[Australia sept.

Hemipodius castanotus GOULD, Birds Austr. V. Tb. 85.

Dussumieri GRAY, Genera Birds III. 510. — SWINHOE, Proc. Zool. Soc. 1871. 401; Ibis 1861. 341.

[India.

Hemipodius Dussumieri TEMMINCK, Pl. col. 454. Fig. 2.

Hemipodius Sykesi SMITH, Illustr. SAfr. Zool.

Ortygis Dussumieri JERDON, Journ. as. Soc. 1842. 804.

Turnix tanki HAMILTON, Journ. as. Soc. 1843. 181.

Turnix Sykesi BLYTH, Cat. Birds as. Soc. 256.

Hemipodius variabilis HODGSON, Bengal Sport. mag. 1837. 345.

Hemipodius viciarius SWINHOE, Proc. Zool. Soc. 1871. 402.

fasciata VIEILLOT, Encycl. méth. 331.

[Philippinae.

Hemipodius fasciatus TEMMINCK, Pig. Gall. III. 757.

gibraltarica GOULD, Birds Eur. Tb. 264. = *Turnix sylvatica* DESF.

hottentotta VIEILLOT, Encycl. méth. 330.

[Africa merid.

Hemipodius hottentottus TEMMINCK, Pig. Gall. III. 557.

joudera HODGSON, Bengal Sport. mag. 1838. Tb. 1. Fig. 2.

[Himalaya.

Turnix tanki BLYTH, Journ. as. Soc. 1843. 180.

Ortygis luzoniensis HORSFIELD, Linn. Transact. 1821. XIII. 185.

lepurana GRAY, Genera Birds III. 510.

[Africa merid. orient.

Hemipodius lepurana SMITH, Illustr. SAfr. Zool. Tb. 16.

Ortygis lepurana SMITH, Rep. Exped. App. 55.

Ortyxelos lepurana v. HEUGLIN, Journ. Orn. 1862. 415.

lunata STEPHENS, gener. Zool. XI. 397. = *Turnix sylvatica* DESF.

maculata VIEILLOT, Encycl. méth. 330. = *Turnix maculosa* STEPH.

maculosa STEPHENS, gener. Zool. XI. 394.

[India. Andamanae.

Hemipodius maculosus TEMMINCK, Pig. Gall. III. 757.

- Turnix maculata* VIEILLOT, Gal. Ois. IV. 5. Tb. 217. — SWINHÖE, Ibis 1875. 127.
Turnix Blanfordi BLYTH, Journ. as. Soc. 1863. 80.
Turnix albiventris HUME, Stray Feath. I. 305.
Meifreni VIEILLOT, Encycl. méth. 332. = *Ortyxelos Meifreni* V.
melanogastra GRAY, Genera Birds III. 511. [Australia or.
Hemipodius melanogaster GOULD, Birds Australia V. Tb. 81.
melanota GOULD, Trav. App. II. 419. [Tasmania.
Hemipodius melanotus GOULD, Birds Austr. V. Tb. 84.
nana SUNDEVALL, Oefv. vet. Handlgar 1850. 110. (*Hemipodius*). [Caffraria.
nigricollis STEPHENS, gener. Zool. XI. 389. — SCHLEGEL, Rech. Faun. Madagascar 120. [Madagascar.
Coturnix madagascariensis BRISSON, Ornith. I. 252. Tb. 24. Fig. 2.
Perdix nigricollis LATHAM, Ind. Ornith. II. 656.
Tetrao nigricollis GMELIN, Syst. Nat. I. 767. — BUFFON, Pl. enl. 171.
Hemipodius nigricollis TEMMINCK, Pig. Gall. III. 619.
nigrifrons VIEILLOT, Gal. Ois. Tb. 217. [India.
Hemipodius nigrifrons TEMMINCK, Pig. Gall. III. 610.
Turnix variegatus VIEILLOT, Encycl. méth. 331. Tb. 232. Fig. 4.
Ortygodes variegatus VIEILLOT, Analyse 52.
ocellata GRAY, Genera Birds III. 511. — SWINHÖE, Proc. Zool. Soc. 1863. 308. [Philippinae.
Oriolus ocellatus SCOPOLI, Sonner. Voy. Indes Tb. 23.
Tetrao luzonensis GMELIN, Syst. Nat. I. 767.
Perdix luzonensis LATHAM, Ind. Ornith. II. 656.
Hemipodius thoracicus TEMMINCK, Pig. Gall. III. 622.
Turnix thoracica STEPHENS, gener. Zool. XI. 392.
Areoturnix ocellata BONAPARTE, Compt. rend. XLIII. 414.
pugnax GRAY, Genera Birds III. 510. [Malacca.
Hemipodius pugnax TEMMINCK, Pig. Gall. III. 612; Pl. col. 60. Fig. 2.
Hemipodius atrigularis, *H. pugnax* EYTON, Proc. Zool. Soc. 1839. 107. ♀ ♂
Turnix atrigularis BLYTH, Journ. as. Soc. 1842. 803.
Turnix ocellata BLYTH, ibid. part.
Areoturnix pugnax BONAPARTE, Compt. rend. XLIII. 414.
Areoturnix Blakistoni SWINHÖE, Proc. Zool. Soc. 1871. 401.
pyrrhothorax GOULD, Birds Austral. V. Tb. 86. [Australia or.
rostrata SWINHÖE, Ibis 1865. 543. [Formosa.
Areoturnix rostrata SWINHÖE, Proc. Zool. Soc. 1871. 402.
rufescens WALLACE, Proc. Zool. Soc. 1863. 439. [Samoa.
rufilata WALLACE, Proc. Zool. Soc. 1865. 480. [Celebes.
rufus VIEILLOT, Encycl. méth. 331.
scintillans GRAY, Genera Birds III. 511. [Australia occ.
Hemipodius scintillans GOULD, Birds Austr. V. Tb. 83.
sylvatica DESFONTAINES, Mém. Acad. sc. 1787. Tb. 13. [Europa merid. Africa sept.
Tetrao andalusicus, *T. gibraltarensis* GMELIN, Syst. Nat. I. 766.
Perdix andalusica, *P. gibraltaria* LATHAM, Ind. Ornith. II. 656.
Turnix africana DESFONTAINES, Mém. Acad. sc. 1789. 500.
Hemipodius tachydromus, *H. lunatus* TEMMINCK, Pig. Gall. III. 626. 629.
Turnix tachydromus, *T. lunata* STEPHENS, gener. Zool. XI. 396. 397. Tb. 25.
Ortygis gibraltarius ILLIGER, Prodr. Syst. 246.
Ortygis andalusica, *O. gibraltaria* BLASIUS, Wirbelth. Eur. 66.
Turnix albigularis MALHERBE.
Turnix gibraltaria GOULD, Birds Eur. Tb. 264.
tachydromus STEPHENS, gener. Zool. XI. 396. Tb. 25. = *Turnix sylvatica* DESF.
taigur GRAY, Genera Birds III. 511. [India. Ceylon.
Hemipodius taigur SYKES, Proc. Zool. Soc. 1832. 155; Transact. Zool. Soc. II. Tb. 4.

Hemipodius plumbiceps HODGSON, Bengal sport. Magaz. 1837. 346.

Hemipodius ocellatus bengalensis BLYTH, Catal. Birds as. Soc. 256.

Areoturnix taigur GRAY, Handlist II. 271.

tanki HAMILTON, Journ. as. Soc. 1843. 181. = *Turnix Dussumieri* GR.

varia GRAY, Genera Birds III. 511. — GOULD, Birds Austr. V. Tb. 82.

[Australia merid.]

Perdix varia LATHAM, Ind. Ornith. Suppl. 62.

Hemipodius varius TEMMINCK, Pl. col. 454. Fig. 1.

variegata VIEILLOT, Encycl. méth. 330. = *Turnix nigrifrons* V.

velox BONAPARTE, Compt. rend. 1856. XLII. 881.

[Australia merid.]

Hemipodius velox GOULD, Proc. Zool. Soc. 1840. 158; Birds Austr. V. Tb. 87.

TURTUR (Columbidae. — turtur vox barb.). — SELBY, Nat. Libr. Ornith. 1835.

V. 169. — GRAY, Genera Birds II. 472. — REICHENBACH, Tauben 67. — SCHLE-

GEL, Mus. Pays-Bas Columbae 116.

Synon.: *Peristera* BOIE. — *Psammodenas* BLYTH. — *Streptopelia*, *Aplopelia* Bonap. — *Haplopelia* REICHB.

Bill slender and straight, with the tip slightly arched and acute. Wings rather lengthened with the first two quills rather graduated and the second and third the longest. Tail moderate, even or rounded. Tarsi rather shorter than the middle toe and scutellated in front. Toes very long and slender with the outer one shorter than the inner; the claws moderate and slightly curved. — 35 Specc.

aegyptiacus BONAPARTE, Aves Eur. = *Turtur senegalensis* BRISS.

afer LINNE, Syst. Nat. I. 214. (Columba.) — TEMMINCK, Pl. col. 37.

[Africa or. occ.]

Turtur senegalensis BRISSON, Ornith. I. 122. Tb. 10. Fig. 1.

Columba chalcospilus WAGLER, Syst. Av. spec.

Turtur chalcospila SWAINSON, Birds WAfr. II. 210.

Peristera chalcospila RÜPPELL, Syst. Uebers. 98. Tf. 38.

Peristera afra LICHTENSTEIN, Mus. berol. — SCHLEGEL, Mus. Pays-Bas Col. 144.

Chalcopeleia afra BONAPARTE, Consp. Av. II. 67. — REICHENBACH, Tauben 78. Tf. 245^b. — v. HEUGLIN, Ornith. NOAfr. I. 845.

albiventris GRAY, Genera Birds II. 472. = *Turtur semitorquatus* Sw.

aldabramus SCLATER, Proc. Zool. Soc. 1871. 692. = Tb. 73. — *Ins. Aldabrama* (Oc. ind.)

americanus BRISSON, Ornith. I. Tb. 8. = *Chamaepelia carolinensis*.

auritus RAY, Synops. — REICHENBACH, Tauben 69. — SCHLEGEL, Mus. Pays-Bas Col. 116.

[Europa. Africa.]

Columba turtur LINNE, Syst. Nat. I. 284. — BUFFON, Pl. enl. 394.

Peristera turtur BOIE, Oken's Isis 1828. 327.

Turtur migratorius SELBY, brit. Birds 1835.

Peristera tenera, *P. dubia* BREHM, Vögel Deutschl. 494.

Turtur vulgaris EYTON, Catal. brit. Birds 32.

Peristera lugubris, *P. maxima* LANDBECK, Aufz. Vögel Würtb. 1834. 52.

Columba caesia LANDBECK, Ok. Isis 1843. 601.

Turtur sylvestris REICHENBACH.

Turtur rufidorsalis, *T. glauconotus* BREHM, Naumannia 1855. 286.

bitorquatus TEMMINCK, Pigeon. I. Tb. 40. (Columba.) — SCHLEGEL, Mus. Pays-Bas Col. 121.

[Ins. Sundae. Moluccae.]

Streptopelia bitorquata BONAP. — REICHENBACH, Tauben 75. Tf. 248.

Brehmi HARTLAUB, Journ. Ornith. 1865. 97. (*Chalcopelia*)

[Gabon.]

bronzinus RÜPPELL, Wirbelth. Abyss. 65. Tf. 23. Fig. 1. (Columba.) [Abyssinia.]

Peristera bronzina GRAY, Genera Birds II. 476.

Aplopelia bronzina BONAPARTE, Consp. Av. II. 66. — v. HEUGLIN, Ornith. NOAfr. I. 844.

Haplopelia bronzina REICHENBACH, Tauben 77. Tf. 258.

cambayensis BONAPARTE, Consp. Av. II. 62. — SCHLEGEL, Mus. Pays-Bas Col. 120.

[India, China.]

- Columba cambayensis* GMELIN, Syst. Nat. I. 779.
capensis LINNE, Syst. Nat. — BUFFON, Pl. enl. 140. — LEVAILLANT, Ois. Afr. Tb. 273. 274. (*Columba*). [Africa merid. Madagascar.
Turtur capitis bonae spei BRISSON, Ornith. I. 120. Tb. 9. Fig. 2.
Columba atricollis MÜLLER, Syst. Nat. Suppl. 135.
Columba atrogularis WAGLER, Syst. Av. spec. 108.
Oena capensis, *Ectopistes capensis* SELBY, Pig. Tb. 20. — v. HEUGLIN, Ornith. NOAfr. I. 848.
Peristera capensis SCHLEGEL, Mus. Pays-Bas Col. 145.
Columba ocellata Pz. PAUL WÜRTBG.
capicola HARTLAUB, Ornith. OAfr. 548. = *Turtur semitorquatus* Sw.
capitis bonae spei BRISSON, Ornith. I. Tb. 9. Fig. 2. = *Turtur capensis*.
carolinensis BRISSON, Ornith. I. Tb. 8. Fig. 1. = *Chamaepelia carolinensis*.
ceylonensis REICHENBACH, Tauben 73. = *Turtur suratensis* REICHB.
chalcospilos WAGLER, Syst. Av. sp. 83. (*Columba*). [Africa merid.
Columba afra var. TEMMINCK, Pigeons I. Tb. 39. — LEVAILLANT, Ois. Afr. Tb. 271.
Peristera chalcospila GRAY. — SCHLEGEL, Mus. Pays-Bas Col. 144.
Chalcopelia chalcospilos BONAPARTE, Consp. Av. II. 68.
chalcospilus SWAINSON, Birds WAfr. II. 210. = *Turtur afer*.
chinensis SCOPOLI, Sonner. Voy. Tb. 102. (*Columba*). — SCHLEGEL, Mus Pays-Bas Col. 127. [China. Formosa.
Columba risoria β GMELIN, Syst. Nat. I. 787.
Turtur tigrinus BLYTH, Journ. as. Soc. 1855. 263.
chinensis BONAPARTE, Consp. II. 63. = *Turtur tigrinus* SCHLEG.
chlorophaeus HORSFIELD. (*Columba*).
Turturoenas n. sp. BOCAGE, Journ. Lisboa 1867. II. 16.
cinereus REICHENBACH, Taub. 70. — BONAPARTE, Csp. Av. II. 61. [China. Philippinae.
Columba cinerea SCOPOLI, Sonner. Voy. II. 176. Tb. 22.
Columba phoenicorhyncha WAGLER, Ok. Isis 1829. 785.
Columba miniata TEMMINCK, Pig. Gall. I. 369.
Turtur miniata GRAY, Genera Birds II. 472.
damarensis HARTLAUB. = *Turtur semitorquatus* Sw.
decipiens HARTLAUB, Ornith. OAfr. 344. = *Turtur erythrophrys* Sw.
Delagorguei GRAY. = *Columba Delagorguei* DELAG.
douraca HODGSON. — SCHLEGEL, Mus. Pays-Bas Col. 123. [India. Japonia.
Turtur risorius ferus BONAPARTE, Consp. II. 65.
Turtur vitticollis TEMMINCK.
Dufresnei LEACH, Cat. brit. Mus. = *Turtur picturatus* BP.
Dussumieri GRAY, Genera Birds II. 472. — REICHENBACH, Tauben 71. [India. Philippinae. Mariannae.
Columba Dussumieri TEMMINCK, Pl. color. 188.
Streptopelia Dussumieri, *Str. Gaimardi* BONAPARTE, Consp. Av. II. 65. 66.
erythrocephalus GRAY. — SCHLEGEL, Mus. Pays-Bas Col. 118. [Africa mer.
erythrophrys SWAINSON, Birds WAfr. II. 207. Tb. 22. [Africa merid. orient.
Columba risoria var. LICHTENSTEIN, Doubl. Cat. 67.
Columba Levallanti SMITH, Illustr. SAfr. Zool.
Columba semitorquata RÜPPELL, Fauna Abyss. 66. Tf. 23. Fig. 2.
Turtur vinaceus GRAY, Genera Birds II. 472. — LAYARD, Birds SAfr. 259.
Streptopelia erythrophrys BONAPARTE, Consp. Av. II. 68. — REICHENBACH, Tauben 73.
Streptopelia Gumri, *Str. vinacea* REICHENBACH, Tauben 73. 74. Tf. 152.
Turtur Levallanti SCHLEGEL, Mus. Pays-Bas Col. 121.
Turtur semitorquatus GRAY. — v. HEUGLIN, Ornith. NOAfr. 830.
Turtur decipiens HARTLAUB u. FINSCH, Ornith. OAfr. 344. — v. HEUGLIN, Ornith. NOAfr. 852.
fallax SCHLEGEL, Mus. Pays-Bas Col. 124. [Africa or.

ferrago REICHENBACH, Tauben 68. = *Turtur rupicolus* Bp.

Fraseri BONAPARTE, Consp. Av. II. 67. = *Peristera tympanistria* SELB.

Gaimardi Supra III. 541. = *Turtur Dussumieri* Gr.

glauconotus BREHM, Naumannia 1855. = *Turtur auritus* RAY.

humilis GRAY, Genera Birds II. 472. — SCHLEGEL, Mus. Pays-Bas Col. 125.

[India. Ceylon. Philippinae.

Columba humilis, *C. terrestris* TEMMINCK, Pl. col. 259. ♀ 258. ♂

Columba risoria minor FRANKLIN, Proc. Zool. Soc.

Oena muroensis HODGSON.

Streptopelia humilis BONAPARTE, Consp. Av. II. 66. — REICHENBACH, Taub. 76.

hybridus BRISSON, Ornith. I. 95. = *Turtur risorius* Sw.

indicus ALDROVANDUS, II. 508. = *Turtur risorius* Sw.

intercedens BREHM. — HARTLAUB u. FINSCH, Ornith. O Afr. 545. [Asia merid.

Streptopelia intercedens REICHENBACH, Tauben.

Turtur risorius BLYTH, Cat. Birds as. Soc. 235. — JERDON, TAYLOR, v. PELZELN.

isabellinus BONAPARTE, Icon. Tb. 102. — SCHLEGEL, Mus. Pays-Bas Col. 117.

[Abyssinia. Nubia.

larvatus TEMMINCK, Pl. col. 31. (*Columba*).

[Africa merid.

Columba sylvestris FORSTER, Descr. anim. 52. — LEVAILLANT, Ois. Afr. Tb. 269.

Peristera larvata SELBY, Pigeons 211. Tb. 26.

Aplopelia larvata BONAPARTE, Consp. Av. II. 66.

Haplopeleia larvata, *H. erythrogastra*, *Sericophila erythrogastra* REICHENBACH, Tauben 76. 77.

Levillanti SCHLEGEL, Mus. Pays-Bas Col. 121. = *Turtur erythrophrys* Sw.

leucopterus GOSSE, Birds Jamaica 304. = *Chamaepelia leucoptera*.

lophotes SELBY, Pigeons 174. Tb. 18. = *Phaps lophotes*.

lugens GRAY, Genera Birds II. 472. — SCHLEGEL, Mus. Pays-Bas Col. 119. —

v. HEUGLIN, Ornith. NO Afr. 838.

[Abyssinia.

Columba lugens RÜPPELL, Wirbelth. Abyss. 64. Tb. 22. Fig. 2.

Streptopelia lugens BONAPARTE, Consp. Av. II. 64.

meena GRAY, Genera Birds II. 472. = *Turtur rupicolus* Bp.

migratorius SELBY, brit. Birds. = *Turtur auritus* RAY.

miniatus GRAY, Genera Birds II. 472. = *Turtur cinereus* REICHB.

neglectus SCHLEGEL, Mus. Pays-Bas Col. 122.

[India. Africa or.

orientalis BLYTH, Journ. as. Soc. 1845. 875. = *Turtur rupicolus* Bp.

parvus americanus BRISSON, Orn. I. Tb. 8. Fig. 2. = *Chamaepelia passerina* Sw.

picturatus BONAPARTE, Consp. Av. II. 61. — SCHLEGEL, Mus. Pays-Bas Col.

129. [Madagascar. Mauritius. Bourbon. Sechellae.

Columba picturata TEMMINCK, Pl. col. 242.

Columba Dufresnei LEACH. — STEPHENS, gener. Zool. XI. 77.

Turtur rostratus BONAPARTE, Consp. Av. II. 62; Compt. rend. XL. 16. —

SCHLEGEL, Mus. Pays-Bas Col. 130.

prevostianus BONAPARTE, Consp. Av. II. 62.

[Mariannae.

puellus SCHLEGEL, Bijdr. Dierkd. I. 17. (*Peristera*.)

[Guinea.

Chalcopelia puella BONAPARTE, Consp. Av. II. 68.

risorius SELBY, Pigeons 170. Tb. 17. — SCHLEGEL, Mus. Pays-Bas Col. 125.

[Asia merid. Africa.

Columba risoria LINNE, Syst. Nat. I. — BUFFON, Pl. enl. 67. Fig. 2.

Turtur indicus ALDROVANDUS, II. 508.

Turtur turcicus SCHWENCKFELD.

Turtur torquatus, *T. hybridus* BRISSON, Ornith. I. 95. 97. Tb. 11. Fig. 1.

Columba alba TEMMINCK, Pig. Gall. 163. — KNIP, Pig. Tb. 46.

Psammodenas Burnesi BLYTH, Cat. Birds as. Soc. 339.

Streptopelia risoria BONAPARTE, Consp. Av. II. 65.

Turtur ridens, *Peristera ridens* BREHM, Naumannia 1855. 286.

Turtur turturoides Pz. PAUL WÜRTBG.

Streptopelia barbara ANTINORI, Cat. Colezz. 89.

- risorius** BLYTH. = *Turtur intercedens* BREHM.
rostratus BONAPARTE, Consp. Av. II. 62. = *Turtur picturatus* BP.
rufescens BREHM, Naumannia 1855. 286. = *Turtur senegalensis* BRISS.
rufidorsalis BREHM, Naumannia 1855. 286. = *Turtur auritus* RAY.
rupicolus BONAPARTE, Consp. Av. II. 62. — SCHLEGEL, Mus. Pays-Bas Col. 118. [Asia. Europa.
Columba rupicola PALLAS, Zoogr. ross. as. I. 566.
Columba orientalis LATHAM, Ind. Ornith.
Columba sylvestris FELLER.
Columba gelastes TEMMINCK, Pl. col. 550.
Columba meena SYKES, Proc. Zool. Soc. 1832. 149.
Columba agricola TICKELL, Journ. as. Soc. 1833. 581.
Columba pulchrata HODGSON, Zool. Miscell.
Turtur orientalis BLYTH, Journ. as. Soc. 1845. 875. — SCHLEGEL, Mus. Pays-Bas Col. 118.
Turtur meena GRAY, Genera Birds II. 472.
Columba ferrago EVERS-MANN, Add. Zool. ross. III. — v. MIDDENDORFF, sib. Reise II. 189.
Turtur ferrago REICHENBACH, Tauben 68.
semitorquatus SWAINSON, Birds WAfr. II. 208. — SCHLEGEL, Mus. Pays-Bas Col. 124. [Africa.
Turtur albiventris GRAY, Genera Birds II. 472. — v. HEUGLIN, Ornith. NOAfr. I. 834.
Turtur damarensis HARTLAUB.
Columba bicincta SMITH.
Turtur risorioides TEMMINCK, Mus. lugdun.
Streptopelia semitorquata BONAPARTE, Consp. Av. II. 64. — REICHENBACH, Tauben 74. Tf. 152.
Turtur risorius SELBY, RÜPPELL, BREHM.
Turtur risorioides TEMMINCK, Mus. lugdun.
Turtur vinaceus, *T. erythrophrys* BLYTH, Journ. as. Soc. 1855.
Turtur rapicola HARTLAUB u. FINSCH, Ornith. O Afr. 548. — v. HEUGLIN, Ornith. NOAfr. 835.
semitorquata v. HEUGLIN, Ornith. NOAfr. I. 830. = *Turtur erythrophrys* Sw.
senegalensis BRISSON, Ornith. I. 125. Tb. 8. Fig. 3. — SCHLEGEL, Mus. Pays-Bas Col. 119. [Africa. Europa.
Columba senegalensis LINNE, Syst. Nat. I. — KNIP, Pigeons Tb. 45.
Turtur gutture maculata senegalensis BRISSON, Ornith. I. 125. Tb. 8. Fig. 3.
Columba aegyptiaca LATHAM, Ind. Ornith. II. 617.
Columba maculicollis WAGLER, Syst. Av. spec. 97.
Turtur aegyptiacus BONAPARTE, Aves Eur.
Columba Savignyi REICHENBACH, Tauben 72.
Turtur rufescens, *T. pygmaea* REICHENBACH, Tauben 73.
Sharpei SHELLEY, Ibis 1870. 477. [Aegyptia.
simplex HARTLAUB, Ornith. WAfr. 55. [St. Thomas.
Aplopelia simplex BONAPARTE, Consp. Av. II. 167.
Haplopelia simplex REICHENBACH, Tauben 78.
suratensis REICHENBACH, Tauben 72. Tf. 246. — BONAPARTE, Consp. Av. II. 63. [India. Ceylon. Java. Moluccae.
Columba suratensis GMELIN, Syst. Nat. I. 778. — SONNERAT, Voy. II. 179.
Columba turtur var. GRIFFITH, anim. kindg.
Columba tigrina KNIP, Pigeons I. Tb. 43.
Turtur ceylonensis REICHENBACH, Tauben 73.
tigrinus SCHLEGEL, Mus. Pays-Bas Col. 127. — REICHENBACH, Tauben 72. [Sundae. Malacca. Oceania.
Columba tigrina TEMMINCK, Pig. Gall. I. 317.
Turtur chinensis BONAPARTE, Consp. Av. II. 63.

torquatus BRISSON, Ornith. I. 95. = *Turtur risorius* SW.
 torquatus senegalensis BRISSON, Ornith. I. 124. = *Turtur vinaceus* GR.
 turcicus SCHWENCKFELD. = *Turtur risorius* SW.
 turturoides Pz. PAUL WÜRTBG. = *Turtur risorius* SW.
 versicolor v. KITTLITZ. = *Turtur picturatus* BP.

vinaceus SCHLEGEL, Mus. Pays-Bas Col. 123. [Senegambia.

Turtur torquatus senegalensis BRISSON, Ornith. I. 124. Tb. 11. Fig. 1.
Columba vinacea GMELIN, Syst. Nat. I. 782. — BUFFON, Pl. enl. 161.
Columba senegalensis MÜLLER, Syst. Nat. Suppl. 133.
Columba risoria α WAGLER, Syst. Av. Spec. 93.
Columba erythrophrys GORDON, Contrib. Ornith. 1849. 12.
 vinaceus GRAY, Genera Birds II. 472. = *Turtur erythrophrys* SW.
 vitticollis TEMMINCK. = *Turtur douraca* SCHLEG.
 vulgaris EYTON. = *Turtur auritus* RAY.

TURTUROENA BONAPARTE, Consp. Av. II. 45. = *Columba* LIN.

La première et la deuxième remiges sont les plus longues et les rectrices sont larges et arrondies à l'extrémité.

chalcauchia BONAPARTE, Compt. rend. XLIII. 837. = *Columba Malherbei* VERR.
 Delagorguei BONAPARTE, Compt. rend. XXXIX. 1104. = *Columba Delagorguei* DELAG.

Malherbei BONAPARTE, Compt. rend. XXXIX. 1104. = *Columba Malherbei* VERR.

TURUMTIA BLYTH, Ibis 1863. 9. = *Falco chiquera* LATH.

TUYUS RAFINESQUE 1815. = *Rhea* MÖHR.

TYLAS EDWARDI HARTLAUB, Proc. Zool. Soc. 1862. 152. = *Hypsipetes Edwardi*.

Rostrum satis robustum et elongatum, rectiusculum, emarginatum, dimidio apicali compressum, basin versus dilatatum; culmine carinato, subarcuato; naribus apertis, ovalibus; vibrissis rictalibus nonnullis conspicuis, mollibus. Alae longiusculae, caudae dimidium superantes; remige prima subspuria, quarta et quinta longissimis, subaequalibus, tertia brevior, secunda multo brevior. Cauda longa, aequalis. Tarsi breviusculi; pedibus parvis; digitis gracilibus, debilibus, interno vix brevior; unguibus debilibus.

TYLIBYX melanocephala BONAPARTE, Compt. rend. XLIII. 111. 419. = *Vanellus melanocephalus* RÜPP.

TYLORHAMPHUS BRANDT, Bull. acad. Petersbg. 1837. II. 347. — BONAPARTE, Compt. rend. 1856. XLII. 774. = *Phaleris* TEM.

Maxilla basi prope angulum oris tuberculo aucta. Mandibulae superior margo emarginatus.

Spec. cf. *Phaleris camtschatica*, *Ph. cristatella*, *Ph. pygmaea*.

TYMPANISTRIA bicolor REICHENBACH, Tauben 78. = *Peristera tympanistria* GR.

Erste Schwinge kürzeste, spitzwärts verschmälert, 2. u. 4. gleich lang, 3. längste. Schwanz stufig abgerundet, Lauf und Mittelzehe gleich lang.

TYMPANUCHUS GLOGER, Handb. 1842. = *Tetrao cupido* L.

TYPHON REICHENBACH, nat. Syst. 16. — BONAPARTE, Consp. Av. II. 110. = *Ardea* L.

Rostrum longum, rectum, apice parum recurvum; collum longissimum gracile; pedes elongati; tibiae valde denudatae; cauda rectricibus duodecim.

Cf. *Ardea typhon* TEM.

TYRANNISCUS CABANIS, Mus. Heine. 1860. II. 57. = *Elainea* SUNDEV.

Von Tyrannulus hauptsächlich durch etwas breiteren Schnabel, auffallend längere Flügel, längeren Schwanz und ungefärbte Haube verschieden.

chrysops SCLATER, Proc. Zool. Soc. 1870. 842. = *Elainea chrysops*.

cinereiceps SCLATER, Proc. Zool. Soc. 1870. 842. = *Elainea cinereiceps*.

flavifrons CABANIS, Mus. Heine. 56. = *Elainea flavifrons*.

gracilipes SCLATER, Proc. Zool. Soc. 1867. 281. 981. = *Tyranniscus viridissimus*.

griseiceps SCLATER, Proc. Zool. Soc. 1870, 841. — *Aequatoria*.

improbis SCLATER, Proc. Zool. Soc. 1870. 841. Tb. 53. Fig. 3. — *Columbia. Aequatoria.*

leucogenys SCLATER, Proc. Zool. Soc. 1870. 841. Tb. 52. Fig. 1. — *Columbia. nigricapillus* CABANIS, Mus. Heine. II. 57. = *Elainea nigricapilla.*

parvus LAWRENCE, Ibis 1862. 12. = *Elainea parva.*

vilissimus SCLATER, Proc. Zool. Soc. 1870. 843. = *Elainea vilissima* SCL.

viridissimus SCLATER, Proc. Zool. Soc. 1873. 782. — *Peruvia. Amazonia.*

Tyranniscus gracilipes SCLATER, l. c. 1867. 281. 981.

TYRANNULA SWAINSON, Zool. Journ. 1827. III. 350. = *Myiobius* GR.

Rostrum mediocre, depressum, mandibulae superioris apice abrupte adunco. Alae mediocres, subattenuatae; remigibus prima et secunda gradatis, tertia quarta quinta fere aequalibus, longissimis. Cauda mediocris, aequalis. Pedes graciles breves; tarsi squamis anterioribus divisus, lateralibus nullis.

acadica BONAPARTE, Consp. Av. I. 189. = *Myiobius acadicus* GR.

affinis SWAINSON, Phil. Mag. 1827. I. 366. = *Myiobius rubicundus.*

albiceps HARTLAUB, Verz. Mus. Bremen 50. = *Elainea payana* SUNDEV.

albiceps BONAPARTE, Consp. Av. I. 190. = *Elainea modesta* GR.

albicollis BONAPARTE, Consp. Av. I. 190. = *Elainea albicollis* CAB.

ardesiaca DE LAFRESNAYE, Rev. Zool. 1844. 80. = *Contopus ardesiacus* CAB.

atra BONAPARTE, Consp. Av. I. 189. = *Contopus Richardsoni* BAIRD.

audax HARTLAUB, Verz. Mus. Bremen 49. = *Tyrannus solitarius* V.

auriceps GOULD, Voy. Beagle 47. = *Myiobius naevius* GR.

bahamensis BRYANT, Proc. Boston Soc. 1866. 90. = *Myiarchus stolidus* CAB.

barbata HARTLAUB, Verz. Mus. Bremen 50. = *Myiobius xanthopygus* CAB.

barbistrois SWAINSON, Philos. Mag. 1827. I. 367. = *Myiarchus tristis* COUES.

bogotensis BONAPARTE, Consp. Av. I. 190. = *Contopus bogotensis* SCL.

Boissonneaui BONAPARTE, Consp. Av. I. 191. = *Taenioptera fumigata* CAB.

caniceps SWAINSON, Birds Braz. Tb. 49. = *Elainea caniceps* SCL.

Elainea Macilvainei LAWRENCE, Ann. Lyc. NYork 1871. 10.

caribaea BRYANT, Proc. Boston Soc. 1866. 91. = *Myiobius caribaeus* GR.

cayennensis SWAINSON, Phil. Mag. 1827. I. 367. = *Elainea texensis* SCL.

cayennensis BONAPARTE, Consp. Av. I. 190. = *Elainea cayanensis* CAB.

chrysoceps HARTLAUB, Verz. Mus. Bremen 49. = *Myiobius naevius* GR.

cinchonensis SCLATER, Proc. Zool. Soc. 1855. 150. = *Fluvicola icterophrys* D'ORB.

cineracea DE LAFRESNAYE, Rev. Mag. Zool. 1848. 8. = *Contopus cinereus*.

cinerascens LAWRENCE, Ann. Lyc. NYork 1851. V. 121. = *Myiarchus mexicanus* BAIRD.

cinerea BONAPARTE, Consp. Av. I. 190. = *Contopus cinereus* CAB.

cinnamomea SCLATER, Proc. Zool. Soc. 1855. 146. = *Myiobius cinnamomeus* GR.

Cooperi KAUP, Proc. Zool. Soc. 1851. 51. = *Myiarchus crinitus* CAB.

Cooperi BONAPARTE, List B. Eur. 24. = *Contopus borealis* BAIRD.

coronata HARTLAUB, Verz. Mus. Bremen 80. = *Pyrocephalus parvirostris* GR.

coronata BONAPARTE, Proc. Zool. Soc. 1837. 112. = *Pyrocephalus rubineus* GR.

coronata SWAINSON, Phil. Mag. 1827. I. 367. = *Pyrocephalus mexicanus* SCL.

crinita HARTLAUB, Verz. Mus. Bremen 49. = *Myiarchus crinitus* CAB.

curtipes SWAINSON, Birds Braz. Tb. 54. = *Contopus cinereus* CAB.

diadema BONAPARTE, Consp. Av. I. 191. = *Taenioptera diadema.*

divaricata BONAPARTE, Proc. Zool. Soc. 1837. 112. = *Myiarchus divaricatus* BP.

elata VIEILLOT, Gal. Ois. II. 93. Tb. 71. = *Elainea elata.*

Elizabethae LEMBYE, Aves Cuba 39. Tb. 5. Fig. 3. = *Myiadestes Elizabeth* CAB.

erythroptera DE LAFRESNAYE, Rev. Mag. Zool. 1853. 56. = *Elainea erythroptera.*

ferox BONAPARTE, Consp. Av. I. 190. = *Myiarchus tyrannulus* CASS.

ferruginea SWAINSON, Birds Braz. 53. = *Myiobius naevius* GR.

flaviventris BAIRD, Proc. acad. Philad. 1843. I. 283. = *Myiobius hypoxanthus.*

flaviventris HARTLAUB, Verz. Mus. Bremen 50. = *Cyclorhynchus flaviventer* CAB.

fumigata BOISSONNEAU, Rev. Zool. 1840. 71. = *Taenioptera fumigata* CAB.

fusca BONAPARTE, List Birds Eur. 24. = *Muscivora fusca.*

- fuscata HARTLAUB, Verz. Mus. Bremen 58. = *Myiobius pileatus*.
 Gossei BONAPARTE, Consp. Av. I. 189. = *Myiarchus validus* CAB.
 griseocapilla DE LAFRESNAYE. = *Elainea griseocapilla*.
 Hammondi DE VESEY, Proc. acad. Philad. 1858. 117. = *Myiobius Hammondi*.
 icterophrys DE LAFRESNAYE, Rev. Zool. 1845. 341. = *Fluvicola icterophrys* D'ORB.
 irritabilis BONAPARTE, Consp. Av. I. 189. = *Myiarchus crinitus* CAB.
 Lawrencei GIRAUD, Birds Texas Tb. 2. = *Myiobius Lawrencei* BAIRD.
 martinica CASSIN, Proc. acad. Philad. 1860. 375. = *Elainea martinica* TAYL.
 megacephala SWAINSON, Birds Braz. Tb. 47. = *Cyclorhynchus megacephalus*.
 mexicana KAUP, Proc. Zool. Soc. 1851. 51. = *Myiarchus mexicanus* BAIRD.
 minima BAIRD, Proc. acad. Philad. 1843. 284. = *Myiobius minimus* GR.
 modesta SWAINSON, Birds Braz. Tb. 48. = *Elainea flaveola*.
 nigricans SWAINSON, Phil. Mag. 1827. I. 367. = *Myiobius nigricans* GR.
 nunciola BONAPARTE, Consp. Av. I. 189. = *Muscivora fusca*.
 obscura SWAINSON, Philos. Mag. 1827. I. 367. = *Contopus virens* CAB.
 ornata DE LAFRESNAYE, Rev. Mag. Zool. 1853. 57. — *Columbia*.
 pallescens DE LAFRESNAYE, Rev. Mag. Zool. 1853. 57. — *Bahia*.
 pallida SWAINSON, Phil. Mag. 1827. I. 367. = *Myiobius Sayi*.
 pallida BONAPARTE, Consp. Av. I. 191. = *Myiobius pallidus* GOSSE.
 peruviana DE LAFRESNAYE, Rev. Mag. Zool. 1853. 56. = *Elainea sulphurea*.
 phoebe BONAPARTE, List Birds Eur. 24. = *Contopus Richardsoni* BAIRD.
 phoenicura SCLATER, Proc. Zool. Soc. 1854. 113. = *Myiobius phoenicurus* SCL.
 platyrhyncha BONAPARTE, Consp. Av. I. 190. = *Muscipeta platyrhyncha* Pz. WIED.
 pusilla SWAINSON, Fauna bor. amer. II. 144. = *Myiobius pusillus* GR.
 pusilla REINHARDT, Vidensk. Medelels. 1854. 82. = *Myiobius hypoxanthus*.
 pyrrhoptera BONAPARTE, Consp. Av. I. 191. = *Myiobius cinnamomeus* GR.
 Richardsoni SWAINSON, Fauna bor. amer. II. 146. = *Contopus Richardsoni* BAIRD.
 ruficeps SCLATER, Proc. Zool. Soc. 1853. 197. = *Conopophaga melanops* SCL.
Muscicapa ruficeps, *Fluvicola ruficeps* DE LAFRESNAYE, Rev. Zool. 1843. 291; 1844. 80.
Conopophaga ruficeps DE LAFRESNAYE, Rev. Mag. Zool. 1844. Tb. 91.
 rufpectus LESSON, Descr. Mammif. Ois. 296. = *Setophaga rufpectus* SCLAT.
 rufpectus DE LAFRESNAYE, Rev. Zool. 1846. 207. = *Taenioptera rufpectus*.
 rufula HARTLAUB, Rev. Mag. Zool. 1852. 4. = *Dasycephala rubra* BURM.
 saya BONAPARTE, Consp. Av. I. 190. = *Myiobius Sayi*.
 Sayi SWAINSON, Birds Braz. Tb. 70. = *Myiobius Sayi*.
 setophagoides BONAPARTE, Atti Soc. Ital. VI. 405. = *Taenioptera setophagoides*.
 sibilans HARTLAUB, Verz. Mus. Bremen 50. = *Tyrannus sibilator*.
 similis HARTLAUB, Verz. Mus. Bremen 49. = *Elainea similis* BURM.
 stolidus KAUP, Proc. Zool. Soc. 1851. 51. = *Myiarchus stolidus* CAB.
 sulphureipygia SCLATER, Proc. Zool. Soc. 1856. 296. = *Myiobius citrinopygus* CAB.
 superciliosa SWAINSON, Birds Braz. Tb. 46. = *Elainea similis* BURM.
 superciliosa KAUP, Proc. Zool. Soc. 1851. 51. = *Elainea superciliosa*.
 Trailli BONAPARTE, List Birds Eur. 24. = *Myiobius Trailli* GR.
 tristis GOSSE, Illustr. Birds Jamaica Tb. 41. = *Myiarchus tristis* COUES.
 Tschudii HARTLAUB, Rev. Zool. 1844. 369. = *Tyrannus varius*.
 tuberculifera BONAPARTE, Consp. Av. I. 190. = *Myiarchus tuberculifer* CAB.
 uropygiata BONAPARTE, Consp. Av. I. 190. = *Dasycephala brasiliensis*.
 Vieilloti HARTLAUB, Verz. Mus. Bremen 50. = *Myiobius cinnamomeus* GR.
 Vieillotoides DE LAFRESNAYE, Rev. Mag. Zool. 1848. 174. = *Myiobius Heinei* CAB.
 virens BONAPARTE, List B. Eur. 24. = *Contopus virens* CAB.
TYRANNULUS VIEILLOT, Analyse 1816. 31. = *Elainea* SUNDEV.
 Bec très court, un peu grêle, convexe en dessus, entier, incliné à la pointe.
 Première jusqu'à quatrième remiges les plus longues.
 albicapillus VIEILLOT, Ois. Amér. sept. Tb. 37. = *Elainea albicapilla* GR.

alboeristatus VIGORS, Zool. Journ. XVIII. 273. — *Peruvia. Chili.*

Vermivora elegans LESSON, Voy. Theli II. 323.

Culicivora reguloides D'ORBIGNY, Voy. Amér. mérid. 332. Tb. 37. Fig. 1.

Euscarthmus reguloides v. TSCHUDI, Fauna peruan. 166.

Culicivora elegans GRAY, Genera Birds I. 176.

Euscarthmus alboeristatus GRAY, Genera Birds I. 251.

Anaeretes alboeristatus CABANIS, Mus. Heine. II. 54.

brunneicapillus LAWRENCE, Ibis 1862. 12. = *Elainea brunneicapillus*.

chrysops SCLATER, Proc. Zool. Soc. 1858. 458. = *Elainea chrysops*.

cinereiceps SCLATER, Proc. Zool. Soc. 1860. 69. = *Elainea cinereiceps*.

elatus VIEILLOT, Gal. Ois. II. 93. Tb. 71. = *Elainea elata* GR.

flammiceps TEMMINCK. = *Elainea placens* SCL.

flavidifrons SCLATER, Proc. Zool. Soc. 1860. 69. = *Elainea chrysops*.

flavifrons GRAY, Handlist I. 360. = *Elainea flavifrons*.

fringillaceus TEMMINCK. = *Elainea pagana* SUNDEV.

lividus TEMMINCK. = *Elainea livida*.

nigricapillus DE LAFRESNAYE, Rev. Zool. 1845. 341. = *Elainea nigricapica*.

obsoletus TEMMINCK, Tabl. méth. 27. = *Elainea obsoleta* BURM.

rufpectus LESSON, Descr. Mam. Ois. 236. = *Taenioptera Lessoni* SCL.

semiflavus SCLATER, Proc. Zool. Soc. 1860. 300. = *Elainea Sclateri*.

ventralis TEMMINCK, Tabl. méth. 27. = *Euscarthmus ventralis* BURM.

Vieilloti LEADBEATER, Linn. Transact. 1829. 88. — *America.*

virescens TEMMINCK, Tabl. méth. 27. = *Elainea virescens* GR.

TYRANNUS (Tyrannidae). — CUVIER 1800. — SWAINSON, Zool. Journ. 1827.

III. 165. — GRAY, Genera Birds I. 246.

Synon.: Drymonax Glog. — Milvulus Swains. — Despotes, Diocetes, Laphyctes, Satellus Reichb. — Blacicus, Melittarchus Cab.

Schnabel ziemlich lang, fast so lang wie der Kopf oder etwas kürzer, am Grunde breit und etwas abgeplattet, die Firste stumpf, die Seiten etwas bauchig, die Spitze stark hakig herabgebogen; Nasenlöcher ziemlich weit nach aussen gerückt, von Borsten überdeckt, aber die Borsten am Zügelrande viel stärker als die übrigen. Flügel spitz, fast bis zur Mitte des Schwanzes reichend; erste Handschwingen abgesetzt zugespitzt mit eigenthümlich verschmälelter besonders beim Männchen deutlicher Abstufung, aber die zweite Schwinge nicht verschmälert. Schwanz stark und gross, die äussern Federn verlängert. Beine ziemlich kurz, Sohle blos am Hacken- und Zehengelenk warzig, die Mitte fast ganz von den herumgreifenden Tafeln der Vorderseite bedeckt mit schmalen nackten Längsstreifen; die Zehen mit spitzen kurzen dünnen Krallen. — 23 Specc.

acadicus NUTTALL, Man. Ornith. I. 320. = *Myiobius acadicus* GR.

albicollis VIEILLOT, Encycl. méth. 854. = *Elainea albicollis* CAB.

albogriseus LESSON, Traité Ornith. 383. = *Taenioptera albogrisea*.

albugularis BURMEISTER, Uebers. Th. Bras. II. 465. = *Tyrannus melan-cholicus* V.

ambulans SWAINSON, Quart. Journ. XX. 279. = *Machetornis rixosa* GR.

americanus GRAY, Genera Birds I. 247.

animosus D'ORBIGNY, Synops. Av. 45. = *Tyrannus carolinensis* TEM.

antillarum BRYANT, Proc. Boston Soc. 1866. 249. = *Myiarchus stolidus* CAB.

apolites CABANIS, Mus. Heine. II. 77. (*Laphyctes*). ?

armiger LESSON, Traité Ornith. 382. = *Psaris viridis* HARTL.

atricapillus VIEILLOT, Ois. Amér. sept. 78. Tb. 48. = *Thamnophilus cirratus* V.

atriceps D'ORBIGNY, Synops. Av. 43. = *Contopus Richardsoni* BAIRD.

atrifrons SCLATER, Proc. Zool. Soc. 1857. 274. = *Saurophagus Bairdi*.

audax SWAINSON, Quart. Journ. XX. 270. = *Tyrannus solitarius* V.

audax SCLATER, Proc. Zool. Soc. 1856. 297. = *Tyrannus luteiventer*.

audax VIEILLOT, Encycl. méth. 846.

[*Guiana.*

Muscicapa audax GMELIN, Syst. Nat. I. 934. — BUFFON, Pl. enl. 453. Fig. 2.

Megarhynchus regius THUNBERG, Diss. Megarhynchus.

Scaphorhynchus audax CABANIS, Schomb. Reise III. 699.

Megarhynchus audax HEINE, Journ. Ornith. 1859. 341.

Myiodynastes audax SCLATER, Proc. Zool. Soc. 1859. 43.

Pitangus audax Supra II. 669.

aurantiaticristatus D'ORBIGNY, Voy. Amér. mérid. 312.

[Bolivia. Peruvia. Brasilia. Guiana.

Tyrannus ynca LICHTENSTEIN, Nomencl. Av. 16.

Tyrannus auriflamma BURMEISTER, Journ. Ornith. 1860. 246.

Tyrannus inca SCLATER, Proc. Zool. Soc. 1861. 383.

Bairdi GAMBELL. = *Saurophagus Bairdi*.

bellicosus VIEILLOT, Encycl. méth. 846. = *Muscivora ferruginea* CAB.? *Saurophagus bellicosus* CAB.

bellulus VIEILLOT, Encycl. méth. 846. = *Fluvicola yetapa*.

Boissonneaui BONAPARTE, Consp. Av. I. = *Taenioptera fumigata*.

borealis SWAINSON, Fauna bor. amer. II. 141. = *Contopus Cooperi* CAB.

caesius LESSON, Traité Ornith. 383. = *Thamnomanes caesius* CAB.

calcaratus SWAINSON, Quart. Journ. XX. 271. = *Ampelis simplex*.

canadensis VIEILLOT, Ois. Amér. sept. 79. Tb. 49. = *Thamnophilus cirratus* V.

caribaeus D'ORBIGNY, Hist. nat. Cuba 32. (*Muscipeta*). [Cuba.

Blacicus caribaeus CABANIS, Journ. Ornith. 1855. 480.

carnivorus VIEILLOT, Encycl. méth. 847. = *Megarhynchus pitangua*? *Saurophagus sulphuratus* Sw.

carolinensis TEMMINCK, Tabl. méth. 24. — BAIRD, Birds NAmér. 171.

[America sept.

Lanius tyrannus LINNE, Syst. Nat. I. 136. — BUFFON, Pl. enl. 676.

Tyrannus BRISSON, Ornith. II. 391.

Lanius tyrannus carolinensis GMELIN, Syst. Nat. I. 302.

Muscicapa rex BARTON, Fragm. Nat. Hist. Penn. 1799. 18.

Tyrannus pipiri VIEILLOT, Ois. Amér. sept. 73. Tb. 44.

Muscicapa tyrannus WILSON, amer. Ornith. I. 66. Tb. 33. Fig. 1. — AUDUBON, Birds NAmér. I. 403. Tb. 79.

Tyrannus intrepidus VIEILLOT, Gal. Ois. II. 214. Tb. 133. — D'ORBIGNY, Voy. Amér. mérid. 313.

Muscicapa animosa LICHTENSTEIN, Verz. Doubl. 54.

Tyrannus animosus D'ORBIGNY, Synops. Av. 43.

Tyrannus leucogaster STEPHENS, gener. Zool. XIII. 132.

Myiarchus intrepidus BURMEISTER, Verz. Mus. Halle 46.

Cassini LAWRENCE, Ann. Lyc. New York 1850. = *Tyrannus vociferus* Sw.

caudifasciatus D'ORBIGNY, Hist. Nat. Cuba Tb. 12. — GOSSE, Illustr. Birds Jam. Tb. 44. [Cuba. Jamaica.

cayennensis TEMMINCK, Tabl. méth. 24. = *Elainea cayanensis* CAB.

cinchoneti v. TSCHUDI, Fauna peruan. 12. Tb. 8. Fig. 2. = *Fluvicola icterophrys* D'ORB.

cinereus SWAINSON, Quart. Journ. XX. 278. = *Dasycephala cinerea* GR.

cinereus VIEILLOT, Analyse 68. = *Taenioptera nengeta* GR.

cinereus VIGORS, Zool. Beech. Voy. 17. — America occid.

circumcinctus SWAINSON, Birds Braz. Tb. 50. = *Elainea albicollis* CAB.

coronatus VIEILLOT, Encycl. méth. 855. = *Taenioptera coronata* V.

Cooperi BONAPARTE, List Birds Eur. 24. = *Contopus Cooperi* CAB.

Couchi BAIRD, Birds NAmér. 175.

[Mexico.

Laphyctes Couchi GRAY, Handlist I. 364.

crassirostris SWAINSON, Quart. Journ. XX. 278.

[Mexico. Guatemala.

Muscicapa gnatho LICHTENSTEIN, Mus. berol.

Melittarchus crassirostris CABANIS, Journ. Ornith. 1855. 478.

crinitus D'ORBIGNY, Synops. Av. 43. = *Myiarchus crinitus* CAB.

crinitus GOSSE, Birds Jamaica 186. = *Myiarchus validus* CAB.

crudelis SWAINSON, Quart. Journ. XX. 275. = *Tyrannus melancholicus* V.

- Cumminghami LESSON, Traité Ornith. 382. = *Fluvicola yetapa*.
 dominicanus VIEILLOT, Encycl. méth. 856. = *Taenioptera dominicana* HARTL.
dominicensis BRISSON, Ornith. II. 394. Tb. 18. Fig. 2. — BAIRD, Birds NAmér. 172. — SUNDEVALL, Oefvers. vet. Förhdlg. 1869. 584. [Cuba. Hispaniola.
Lanius tyrannus dominicensis GMELIN, Syst. Nat. I. 302.
Tyrannus griseus VIEILLOT, Ois. Amér. sept. I. 76. Tb. 46.
Tyrannus matutinus VIEILLOT, Enc. méth. 850. part. — D'ORBIGNY, Cuba Tb. 14.
Tyrannus tiriri TEMMINCK, Tabl. méth. 24.
Muscicapa dominicensis AUDUBON, Birds Amer. II. 392. Tb. 172.
Melittarchus dominicensis CABANIS, Journ. Ornith. 185. 478.
 eximius Pz. PAUL WÜRTBG. = *Megarhynchus mexicanus* HEINE.
 ferox VIEILLOT, Encycl. méth. 848. = *Myiarchus tyrannulus* CASS.
 ferox LESSON, Traité Ornith. 382. = *Myiarchus Swainsoni* CAB.
forcifatus TEMMINCK, Tabl. méth. 24. [Mexico. Texas.
Milvulus forcifatus SWAINSON, Class. Birds II. 225. — BUFFON, Pl. enl. 677.
Muscicapa forcifata GMELIN, Syst. Nat. I. 931. — STEPHENS, gener. Zool. X. 413. Tb. 3.
Tyrannus mexicanus STEPHENS, gener. Zool. XIII. 135.
 fumigatus SCLATER, Birds Bogota 22. = *Taenioptera fumigata*.
 furcatus Pz. WIED, Beitr. Natg. Bras. III. 884. = *Tyrannus melancholicus* V.
 fuscus NUTTALL, Man. Ornith. I. 312. = *Muscivora fusca*.
 griseus BONAPARTE, Consp. Av. I. 192. = *Tyrannus dominicensis* BRISS.
 gutturalis EYDOUX, Mag. Zool. 1836. Tb. 63. = *Thamnophilus lividus* KITTL.
 inca SCLATER, Proc. Zool. Soc. 1861. 383. = *Tyrannus aurantiatricristatus* D'ORB.
 intrepidus VIEILLOT, Encycl. méth. 849. = *Tyrannus carolinensis* TEM.
 irritabilis VIEILLOT, Encycl. méth. 847. = *Myiarchus crinitus* CAB.
 irupero VIEILLOT, Encycl. méth. 846. = *Taenioptera irupero* HARTL.
 leucogaster STEPHENS, gener. Zool. XIII. 132. = *Tyrannus carolinensis* TEM.
 leucotis SWAINSON, Quart. Journ. XX. 276. = *Tyrannus varius*.
 longipennis SWAINSON, Quart. Journ. XX. 282. = *Actiniscus vetulus* CAB.
 ludovicianus VIEILLOT, Ois. Amér. sept. I. 75. = *Myiarchus crinitus* CAB.
luteiventer BONAPARTE, Compt. rend. XXXVIII. 657. (*Myiodynastes*.) [Brasilia.
Myiobius luteiventer LESSON, Rev. Zool. 1840. 354.
Tyrannus audax SCLATER, Proc. Zool. Soc. 1856. 294.
Pitangus luteiventris Supra II. 699.
 magnanimus VIEILLOT, Encycl. méth. 850. = *Saurophagus sulphuratus* Sw.
 magnirostris LÉOTAND, Birds Trinidad 215. = *Tyrannus rostratus* SCL.
maguirostris D'ORBIGNY, Hist. nat. Cuba Tb. 13. [Cuba.
Tyrannus matutinus VIEILLOT, Encycl. méth. 850.
Muscicapa dictator LICHTENSTEIN, Mus. berol.
Melittarchus magnirostris CABANIS, Journ. Ornith. 1855. 477.
 matutinus VIEILLOT, Encycl. méth. 850. = *Tyrannus magnirostris* D'ORB., T. dominicensis BRISS.
melancholicus VIEILLOT, Encycl. méth. 851. — BAIRD, Birds NAmér. 176. [Brasilia. Guiana. Caracas. Mexico.
Suiriri guazu AZARA, Apuntam II. 152.
Muscicapa despotes, M. *satrapa* LICHTENSTEIN, Verz. Doubl. 55.
Muscicapa furcata SPIX, Av. Bras. II. 15. Tb. 19.
Tyrannus furcatus Pz. WIED, Beitr. Natg. Bras. III. 884.
Tyrannus crudelis SWAINSON, Quart. Journ. XX. 275.
Tyrannus albogularis BURMEISTER, Uebers. Th. Bras. II. 465.
Laphyctes melancholicus, L. *satrapa* CABANIS, Mus. Heine II. 76.
Tyrannus satrapa SCLATER, Proc. Zool. Soc. 1864. 360.
Tyrannus verticalis s. *vociferus* LÉOTAND, Birds Trinidad 213; Ibis 1867. 213.
 mexicanus STEPHENS, gener. Zool. = *Tyrannus forcifatus* TEM.
 milvulus NUTTALL, Man. Ornith. I. 307. = *Tyrannus tyrannus*.
 monachus HARTLAUB, Verz. Mus. Bremen 49. = *Tyrannus tyrannus*.

nengetus SWAINSON, Quart. Journ. XX. 279. = *Taenioptera nengeta* GR.
nigricans NUTTALL, Man. Ornith. I. 326. = *Myiobius nigricans* GR.
niveigularis SCLATER, Proc. Zool. Soc. 1860. 287. — *Aequatoria*.
nunciolus STEPHENS, gener. Zool. = *Tyrannus violentus* V.

pallidus CABANIS, Journ. Ornith. 1855. 480. (*Blacicus*). [Jamaica.]

Myiobius pallidus GOSSE, Birds Jamaica 166.

Contopus pallidus SCLATER, Proc. Zool. Soc. 1868. 175.

Rhynchoocyclus cerviniventris SALVADORI, Atti Soc. ital. VII. 153.

pepoaza VIEILLOT, Encycl. méth. 855. = *Taenioptera nengeta* GR.

phoebe D'ORBIGNY, Hist. nat. Cuba Ois. 18. = *Myiarchus stolidus* CAB.

phoebe NUTTALL, Man. Ornith. I. 319. = *Contopus Richardsoni* BAIRD.

pipiri VIEILLOT, Ois. Amér. sept. 73. Tb. 44. = *Tyrannus carolinensis* TEM.

pitangua SWAINSON, Quart. Journ. XX. 570. = *Megarhynchus pitangua* THUNB.

polyglottus CUVIER. = *Taenioptera nengeta* GR.

pusillus NUTTALL, Man. Ornith. = *Myiobius pusillus* GR.

pyrrholaemus REICHENBACH, nat. Syst. Tf. 66. (*Dioces*). — Mexico.

pyrrhophaeus VIEILLOT, Encycl. méth. 817. = *Muscivora ferruginea* CAB.

rixosus VIEILLOT, Encycl. méth. 852. = *Machetornis rixosa* GR.

roseus LESSON, Traité Ornith. 382. = ?

rostratus SCLATER, Ibis 1867. 107. [Trinidad. Guiana.]

Tyrannus magnirostris SCLATER, Cat. amer. Birds 236.

rufescens SWAINSON, Quart. Journ. XX. 378. = *Dasycephala spadicea*.

rufescens D'ORBIGNY, Synops. Av. 44. = *Dasycephala boliviana*.

rufescens TEMMINCK, Tabl. méth. 24. = *Psaris surinamus*.

rufinus CABANIS, Schomb. Reise III. 700. = *Tyrannus varius*.

rufiventris D'ORBIGNY, Voy. Amér. mérid. Tb. 32. Fig. 3. 4. = *Elainea rufiventris* GR.

rufitorques HARTLAUB, Rev. Zool. 1844. 214. (*Milvulus*). ?

rufiventris VIEILLOT, Encycl. méth. 856. ex AZARA II. 172.

rufus VIEILLOT, Encycl. méth. 852. = *Dasycephala cinerea* GR.

rufus D'ORBIGNY, Synops. Av. 44. = *Dasycephala thamnophiloides* GR.

rusticus GRAY, Genera Birds I. 247. = *Ampelis simplex*.

rutilus LESSON. = *Dasycephala rutila*.

Sagrae GUNDLACH. = *Myiarchus stolidus* CAB.

satrapa SCLATER, Proc. Zool. Soc. 1864. 360. = *Tyrannus melancholicus* V.

savanna SWAINSON, Quart. Journ. XX. 282. = *Tyrannus violentus* V.

savanna VIEILLOT, Ois. Amér. sept. 72. Tb. 43. = *Tyrannus tyrannus*.

Sayi Pz. WIED, Journ. Ornith. 1858. 183. = *Myiobius Sayi*.

sibilator VIEILLOT, Encycl. méth. 831. (*Muscicapa*). [Brasilia.]

Pitador AZARA, Apunt. II. 135.

Muscicapa sibilans LICHTENSTEIN, Verz. Doubl. 54.

Tyrannula sibilans HARTLAUB, Verz. Mus. Bremen 50.

Myiobius sibilator GRAY, Genera Birds I. 249.

Myiarchus sibilans BURMEISTER, Uebers. Th. Bras. II. 472.

Sirystes sibilator CABANIS, Mus. Heine. II. 75.

solitarius VIEILLOT, Encycl. méth. 853. [Brasilia. Bolivia. Paraguay.]

Tyrannus audax SWAINSON, Quart. Journ. XX. 270. — D'ORBIGNY, Voy. Amér. mérid. 305.

Tyrannula audax HARTLAUB, Verz. Mus. Bremen 49.

Scaphorhynchus audax v. TSCHUDI, Fauna peruana. 149. — BURMEISTER, Uebers. Th. Bras. II. 459.

Myiodynastes solitarius SCLATER, Proc. Zool. Soc. 1859. 43.

sulphuratus VIEILLOT, Ois. Amér. sept. 77. = *Saurophagus sulphuratus* SW.

sulphuratus D'ORBIGNY, Voy. Amér. mérid. 304. = *Saurophagus bellicosus* CAB.

sulphuratus SWAINSON, Phil. Mag. 1827. I. 368. = *Saurophagus derbianus* KAUP.

tabuensis D'ORBIGNY, Synops. Av. 43.

thamnophiloides D'ORBIGNY, Voy. Amér. mérid. 308. = *Dasycephala thamnophiloides* GR.

tiriri TEMMINCK, Tabl. méth. 24. = *Tyrannus dominicensis* BRISS.

Traillei NUTTALL, Man. Ornith. I. 323. = *Myiobius Trailli* GR.

tristis Supra I. 468. = *Myiarchus tristis* COUES.

tuberculifer D'ORBIGNY, Voy. Amér. mérid. 357. = *Myiarchus tuberculifer* CAB.

tyrannus LINNE, Syst. Nat. I. 325. (*Muscicapa*.)

[*Guiana. Venezuela. Brasilia. Bolivia.*

Tyrannus cauda bifurca BRISSON, Ornith. II. 395. Tb. 39. Fig. 1. — BUFFON, Pl. enl. 571. Fig. 2.

Tyrannus savana VIEILLOT, Ois. Amér. sept. 72. Tb. 43.

Muscicapa tyrannus PZ. WIED, Beitr. Natg. Bras. III. 834.

Muscicapa savanna BONAPARTE, amer. Ornith. I. 1. Tb. 1. Fig. 1.

Tyrannus milvulus NUTTALL, Man. Ornith. I. 307.

Milvulus savanus GRAY, List 1841.

Tyrannus monachus HARTLAUB, Rev. Zool. 1844. 214.

Despotes tyrannus BONAPARTE, Compt. rend. 1854. 27.

Milvulus monachus GRAY, Genera Birds I. 248.

Milvulus tyrannus BONAPARTE, List Birds Eur. 25. — AUDUBON, Birds Amer. I. 196. Tb. 52.

varius VIEILLOT, Encycl. méth. 832. (*Muscicapa*.)

[*Brasilia.*

Suiriri chorreado debaxo AZARA, Apunt. II. 125.

Muscicapa rufina SPIX, Av. Bras. II. 22. Tb. 31.

Muscipeta ruficauda PZ. WIED, Beitr. Natg. Bras. III. 920.

Tyrannus leucotis SWAINSON, Quart. Journ. XX. 276.

Tyrannula Tschudii HARTLAUB, Rev. Zool. 1844. 369.

Tyrannus rufinus CABANIS, Schomb. Reise III. 700. — BURMEISTER, Uebers. Th. Bras. II. 466.

Myiobius leucotis, *M. Tschudii*, *M. rufinus* GRAY, Genera Birds I. 249.

Tityra ruficauda, *Myiobius varius* GRAY, l. c. 254; App. 11.

Muscicapa dux LICHTENSTEIN, Mus. berol.

Myrmeciza ruficauda SCLATER, Proc. Zool. Soc. 1858. 248.

Empidonomus varius CABANIS, Mus. Heine. II. 76.

verticalis SAY, Longs. Exped. II. 60. — BAIRD, Birds MAmer. 173.

[*America sept.*

Muscicapa verticalis BONAPARTE, amer. Ornith. I. 18. — AUDUBON, ornith. Biogr. IV. 422. Tb. 359.

Laphyctes verticalis CABANIS, Mus. Heine. II. 77.

vetulus JARDINE, Illustr. Ornith. I. Tb. 42. = *Ictiniscus vetulus* CAB.

violentus VIEILLOT, Encycl. méth. 853. — BURMEISTER, Uebers. Th. Bras. II. 467.

[*Brasilia.*

Muscicapa phaenoleuca VIEILLOT, Encycl. méth. 824. ♀

Tyrannus nunciolus STEPHENS, gener. Zool.

Muscicapa tyrannus PZ. WIED, Beitr. Natg. Bras. III. 834.

Tyrannus savanna SWAINSON, Quart. Journ. XX. 282.

Tyrannus tyrannus D'ORBIGNY, Voy. Amér. mérid. 310.

Milvulus tyrannus BURMEISTER, Verz. Mus. Halle 46.

Milvulus violentus BONAPARTE, Consp. Av. I. 191.

virescens TEMMINCK, Tabl. méth. 17. = *Elainea brevirostris* SUNDEV.

vociferans SWAINSON, Quart. Journ. XX. 273. — BAIRD, Birds NAmer. 174.

[*Mexico. Texas.*

Tyrannus Cassini LAWRENCE, Ann. Lyc. NYork 1850. 39. Tb. 3. Fig. 2.

Muscicapa satellites LICHTENSTEIN, Mus. berolin.

Laphyctes vociferans CABANIS, Mus. Heine. II. 77.

vorax VIEILLOT, Encycl. méth. 855. — *Martiniq.*

UBROMITUS HARTLAUB 1857. = *Uromitus* BP.

ULULA (Strigidae. — Ulula, ululare.) — CUVIER, Règne anim. 1817. I. 329.
— SCHLEGEL, Mus. Pays-Bas Strig. Ulula A. 8.

Synon.: Nyctale Brehm. — Aegolius, Megapelia Kaup. — Scotophilus Swains. — Pholidus (Phodilus) Geoffr. — Scotopelia Bp. — Scotoglaux Heine.

Conque en demie cercle, à opercule membraneux; le bec robuste, recourbé dès la base; tête sans aigrettes. — 6 Spec.

acadica GMELIN, Syst. Nat. I. 296. (*Strix*.) — AUDUBON, Birds Amer. Tb. 199.
[America. sept.

Strix passerina PENNANT, arct. Zool. 236. — WILSON, amer. Ornith. IV. 66.
Tb. 34. Fig. 1.

Strix acadensis LATHAM, Ind. Ornith. I. 65.

Strix albifrons SHAW, Nat. Miscell. XIX. Tb. 171.

Bubo albifrons VIEILLOT, Ois. Amér. sept. I. 54.

Scops albifrons STEPHENS, gener. Zool. XIII. 51.

Athene Wilsoni BOIE, Ok. Isis 1828. 315.

Surnia acadica BONAPARTE, Osserv. Règne anim. Cuv. 52.

Ulula passerina JAMESON, Edit. Wils. I. 109.

Scotophilus academicus SWAINSON, Class. Birds II. 217.

Strix frontalis LICHTENSTEIN, Berlin. Abhdl. 1838. 430.

Nyctala acadica BONAPARTE. — SHARPE, Cat. Birds brit. Mus. II. 287.

Nyctale Kirtlandi HAY, Proc. acad. Philad. VI. 210.

Athene albifrons LICHTENSTEIN, Nomencl. Av. 8.

Nyctale albifrons CASSIN, Birds Calif. Texas 187.

albigularis SCHLEGEL, Mus. Pays-Bas Strig. 16. = *Syrnium albigulare* CASS.

aluco SCHLEGEL, Mus. Pays-Bas Strig. 12. = *Syrnium aluco* BOIE.

badia SCHLEGEL, Mus. Pays-Bas Strig. 23. [India. Java. Borneo.

Strix badia HORSFIELD, Zool. Research. Java Tb. 37. — TEMMINCK, Pl. col. 318.

Phodilus badius GEOFFROY, Ann. sc. nat. XXI. 201. — GRAY, Genera Birds I. Tb. 15. Fig. 1. — SHARPE, Cat. Birds brit. Mus. II. 309

Phodilus nipalensis HUME, Stray feathers 1875. 57.

barbata BLASIUS, Wirbelth. Eur. 32. = *Syrnium lapponicum* STRICKL.

Bouvieri SHARPE, Cat. Birds brit. Mus. II. 11. Tb. 1. (*Scotopelia*.) [Gabon.

cajanensis SCHLEGEL, Mus. Pays-Bas Strig. 4. = *Syrnium suinda* BP.

cinerea BONAPARTE, Consp. Av. 53. = *Syrnium cinereum* AUD.

cinerea SCHLEGEL, Mus. Pays-Bas Strig. 9. = *Syrnium lapponicum* STRICKL.

crassirostris GAY, Fauna Chile 254. = *Bubo crassirostris* V.

fasciata DESMURS, Monogr. ornith. Tb. 39. = *Syrnium rufipes* GR.

fulvescens SCHLEGEL, Mus. Revis. Accip. 29. = *Syrnium fulvescens* SCI.

funerea SCHLEGEL, Mus. Pays-Bas Strig. 8. = *Ulula Tengmalmi* BP.

Harrisi SCHLEGEL, Mus. Pays-Bas Strig. 9. = *Syrnium Harrisi* GR.

huhula SCHLEGEL, Mus. Pays-Bas Strig. 17. = *Syrnium huhulum* GR.

hylophila SCHLEGEL, Mus. Pays-Bas Strig. 13. = *Syrnium hylophilum* GR.

indrani GRAY, Cat. Birds Nepal 52. = *Syrnium nevarense* GR.

lapponica LESSON, Traité Ornith. 108. = *Syrnium lapponicum* STRICKL.

leptogrammica SCHLEGEL, Mus. Pays-Bas Strig. 20. = *Syrnium leptogrammicum* GR.

litrata STEPHENS, gener. Zool. XIII. 60. = *Syrnium uralense* BOIE.

myrtha SCHLEGEL, Mus. Pays-Bas Strig. 19. = *Syrnium myrtha* STRICKL.

nebulosa LESSON, Traité Ornith. 108. = *Syrnium nebulosum* BOIE.

nevarensis HODGSON, as. Research. XIX. 168. = *Syrnium nevarensis* GR.

pagodarum LESSON, Traite Ornith. 108. = *Syrnium sinense* SHARPE.

passerina JAMESON, Edit. Wilson I. 109. = *Ulula acadica* SCHLEG.

Peli BONAPARTE, Consp. Av. I. 44. (*Scotopelia*.) — SHARPE, Cat. Birds brit. Mus. II. 60. [Africa occid.

Bubo Peli KAUP, Contrib. Ornith. 1852. 117.

- Scotopelia typica* BONAPARTE, Rev. Mag. Zool. 1854. 143.
Strix Peli SCHLEGEL, Handl. Dierkd. I. 176. Tb. 1. Fig. 10.
Scotoglaux Peli HEINE, Journ. Ornith. 1860. 196.
Ketupa Peli GRAY, Handlist I. 45.
pulsatrix SCHLEGEL, Mus. Pays-Bas Strig. 17. = *Syrnium perspicillatum* STRICKL.
rufipes GOULD, Voy. Beagle 34. = *Syrnium rufipes* GR.
seloputo SCHLEGEL, Mus. Pays-Bas Strig. 22. = *Syrnium sinense* SHARPE.
sinensis SCHLEGEL, Mus. Pays-Bas Strig. 21. = *Syrnium ocellatum* LESS.
stridula SELBY, Illustr. brit. Ornith. I. 102. = *Syrnium aluco* BOIE.
Tengmalmi BONAPARTE, Ois. Règne anim. Cuv. 53. [*Europa. Sibiria. Amer. sept.*
Strix Tengmalmi GMELIN, Syst. Nat. I. 291. — NAUMANN, Natg. Vögel
 Deutschl. I. 500. Tf. 48. Fig. 2. 3. — AUDUBON, Birds Amer. Tb. 380.
Strix dasypus BECHSTEIN, Natg. Deutschl. II. 972.
Athene Tengmalmi BOIE, Oken's Isis 1828. 771.
Nyctale planiceps, *N. pinetorum*, *N. abietinum* BREHM, Oken's Isis 1828. 127.
Aegolius Tengmalmi KAUP, nat. Syst. 34.
Noctua Tengmalmi CUVIER, Règne anim. I. 345.
Syrnium Tengmalmi EYTON, Hist. rar. br. Birds 90.
Scotophilus Tengmalmi SWAINSON, Class. Birds II. 217.
Nyctala Tengmalmi BONAPARTE. — SHARPE, Cat. Birds brit. Mus. II. 284.
Nyctale Richardsoni BONAPARTE. — BAIRD, Birds NAm. 57.
Nyctale dasypus GRAY, List Genera Birds 1840. 6.
Nyctale funerea BONAPARTE, Cat. Ucc. Eur. 24.
Nyctale minor, *N. Boedeckeri* BREHM, Naumannia 1855. 370.
Ulula funerea SCHLEGEL, Mus. Pays-Bas Strig. 8.
Syrnium funereum v. HEUGLIN, Ornith. SOAfr. I. 123.
torquata BURMEISTER, Uebers. Th. Bras. II. 130. = *Syrnium perspicillatum* STRICKL.
Usseri SHARPE, Ibis 1871. 101. Tb. 12. (*Scotopelia*). [Africa occ.
virgata SCHLEGEL, Mus. Pays-Bas Strig. 15. = *Syrnium virgatum* CASS.
Woodfordi SCHLEGEL, Mus. Pays-Bas Strig. 12. = *Syrnium Woodfordi* BP.
UINTORNIS lucaris MARSH, Sillim. amer. Journ. 1872. IV. 256. Genus *Scansor*.
 spec. tert. — *Wyoming*.
UMBRETTA RAFINESQUE 1815. = *Scopus* BRISS.
UNCIROSTRUM DE LAFRESNAYE, Revue Zool. 1839. 100. = *Diglossa* WAGL.
Brelayi DE LAFRESNAYE, Revue Zool. 1839. 100. = *Diglossa baritula* WAGL.
cyaneum DE LAFRESNAYE, Revue Zool. 1840. 102. = *Diglossa personata* HARTL.
de Lafresnayei BOISSONNEAU, Rev. Zool. 1840. 4. = *Diglossa Lafresnayei* HARTL.
d'Orbigny BOISSONNEAU, Rev. Zool. 1840. 4. = *Diglossa Orbigny* GR.
sittaceum DE LAFRESNAYE, Rev. Zool. 1839. 292. = *Diglossa baritula* WAGL.
UNDINAMERSA BLASIUS, Wirbelth. Europ. 86. = *Biziura leucocephala* SCHL.
 Schnabel bläulich; Gefieder braun; Kinn, Kehle, Wangen weiss.
UPUCERTHIA GEOFFROY. — D'ORBIGNY, Voy. Amér. mérid. 371. = *Furnarius* V.
albiventris PHILIPPI, Anales Univers. Chile 1861. 731. = *Furnarius albiventris*.
andaecola D'ORBIGNY, Synops. Av. II. 21. = *Furnarius andaecola*.
atacamensis PHILIPPI, Wieg. Arch. 1858. 263. = *Furnarius bifasciatus*.
dumetorum D'ORBIGNY, Synops. Av. I. 20. = *Furnarius dumetorius*.
montana D'ORBIGNY, Synops. Av. II. 22. = *Furnarius ruficaudus*.
nigrofumosa D'ORBIGNY, Synops. Av. II. 23. = *Furnarius nigrofumosa*.
rupestris D'ORBIGNY, Synops. Av. II. 21. = *Furnarius patagonicus*.
serrana TACZANOWSKI, Proc. Zool. Soc. 1874. 525. — *Peruvia*.
vulgaris D'ORBIGNY, Synops. Av. II. 22. = *Furnarius fuscus*.
UPUPA (Upupidae. — upupa nom. propr.). — LINNE, Syst. Nat. 1735. — NAU-
 MANN, Natg. Vögel Deutschl. V. 453.
 Synon.: Hupupa Bonnat.

Schnabel sehr lang, gebogen, zusammengedrückt, spitz, innen ausgefüllt; Nasenlöcher am Grunde klein, oval, frei; Zunge sehr klein, kurz, platt dreieckig. Füsse kurz, stark, äussere und mittlere Zehe bis ans erste Gelenk verwachsen, grob beschiefert,

Krallen kurz und stumpf, Hinterkrallen fast gerade und lang. Flügel gross, breit, gerundet, erste Schwinge kaum halb so lang wie die zweite, 4. und 5. längste. Schwanz zehnfederig, gerade. Gefieder sehr weich, locker, auf dem Scheitel ein fächerförmiger Federbusch. — 5 Specc.

africana LICHTENSTEIN, Verz. Doubl. 16. = *Upupa minor* SHAW.

bifasciata BREHM, Vögel Deutschl. 215. = *Upupa epops* L.

capensis JARDINE, Illustr. Ornith. III. Tb. 142. = *Upupa minor* SHAW.

capensis GMELIN, Syst. Nat. I. 466. = *Fregilupus varius* GR.

ceylonensis REICHENBACH, Handb. Ornith. I. 320. Tf. 595. — SWINHOE, Ibis 1870. 91. [Ceylon.

Upupa minor JARDON, Madr. Journ. 1840. 227.

Upupa senegalensis KELAART, Faun. ceylon. 99. 119.

Upupa indica BONAPARTE, Consp. Vol. anis. 12.

Upupa longirostris BLYTH, teste Jerdon.

Upupa nigripennis GOULD, teste Swinhoe.

crisatella VIEILLOT, Gal. Ois. II. 306. Tb. 184. = *Upupa minor* SHAW.

crocea LINNE, Syst. Nat. ed. 6. = *Rupicola crocea* V.

decorata HARTLAUB, Proc. Zool. Soc. 1865. 86. — Angola.

epops LINNE, Syst. Nat. I. 183. — NAUMANN, Natg. Vögel Deutschl. V. 437. Tf. 142. [Europa. Asia. Africa.

Upupa rubbola STORR, Degl. Ucc. II. Tb. 205.

Upupa vulgaris PALLAS, Zoogr. ross. as. I. 433.

Upupa bifasciatus, *U. exilis*, *U. major* BREHM, Vögel Deutschl. 215.

Upupa indica HODGSON, Zool. Miscell. 1844. 82.

Upupa senegalensis SWAINSON, Birds WAfr. II. 114. — HARTLAUB, Ornith. WAfr. 42.

Upupa maculigera REICHENBACH, Handb. Ornith. I. 319.

Upupa macrorhyncha, *U. brachyrhyncha* BREHM, Naumannia 1855. 275.

epops BURGESS, Proc. Zool. Soc. 1855. 27. = *Upupa nigripennis* GOULD.

erythrorhyncha LATHAM, Ind. Ornith. Suppl. 124. = *Irrisor capensis* LESS.

exilis BREHM, Vögel Deutschl. 215. = *Upupa epops* L.

fusca GMELIN, Syst. Nat. I. 468. = *Epimachus magnus* CUV.

indica HODGSON, Zool. Miscell. 82. = *Upupa epops* L.

indica REICHENBACH, Handb. Ornith. I. 320. = *Upupa nigripennis* GOULD.

indica BONAPARTE, Consp. Vol. anis. 12. = *Upupa ceylonensis* REICHB.

longirostris BLYTH. = *Upupa ceylonensis* REICHB.

maculigera REICHENBACH, Handb. Ornith. I. 319. = *Upupa epops* L.

madagascariensis SHAW, gen. Zool. VIII. 110. = *Fregilupus varius* GR.

madagascariensis BONAPARTE, Consp. Vol. anis. 12. = *Upupa marginata* PET.

magna GMELIN, Syst. Nat. I. 468. = *Epimachus magnus* CUV.

major BREHM, Vögel Deutschl. 215. = *Upupa epops* L.

marginata PETERS. — SCHLEGEL, Rech. Faun. Madagasc. 62. [Madagascar.

Upupa madagascariensis BONAPARTE, Consp. Vol. anis. 12.

minor JERDON, Madr. Journ. 1840. 227. = *Upupa ceylonensis* REICHB.

minor SYKES, Proc. Zool. Soc. 1832. 97. = *Upupa nigripennis* GOULD.

minor SHAW, gen. Zool. VIII. 139. — VIEILLOT, Ois. dor. Prom. 11. Tb. 2.

[Africa merid.

Upupa africana LICHTENSTEIN, Verz. Doubl. 16.

Upupa cristatella VIEILLOT, Gal. Ois. II. Tb. 184.

Upupa capensis JARDINE, Illustr. Ornith. III. 306. Tb. 142.

monolophus WAGLER, Syst. Av. 125. — Spec. artef.

nigripennis GOULD. — HORSFIELD, Cat. Birds EInd. Cp. II. 725.

[India. Ceylon. Java.

Upupa minor SYKES, Proc. Zool. Soc. 1832. 97.

Upupa senegalensis BLYTH, Journ. as. Soc. 1846. 189; 1847. 999.

Upupa indica REICHENBACH, Handb. Ornith. I. 320. Tf. 596.

Upupa epops BURGESS, STOLICZKA.

- papuensis LATHAM, Ind. Ornith. 279. = *Epimachus magnus* CUV.
 promerops LINNE, Syst. Nat. Sp. 2. = *Ptiloturus cafer* GR.
 purpurascens BURCHELL, Catal. = *Irrisor cyanomelas* GR.
 rubbola STORR, Degl. Ucc. II. Tb. 205. = *Upupa epops* L.
 senegalensis BLYTH, Journ. as. Soc. 1846. 189. = *Upupa nigripennis* GOULD.
 senegalensis SWAINSON, Birds WAfr. II. 114. = *Upupa epops* L.
 senegalensis KELAART, Faun. ceyl. 99. = *Upupa ceylonensis* REICH.
 speciosa, striata BODDAERT, Tabl. Pl. enl. = *Epimachus magnus* CUV.
 superba LATHAM, Ind. Ornith. 279. = *Epimachus magnus* CUV.
 vulgaris PALLAS, Zoogr. ross. as. I. 433. = *Upupa epops* L.
 varia BODDAERT, Tabl. Pl. enl. 697. = *Fregilupus varius* GR.
 UPUPICERTHIA AGASSIZ, Ind. Nomencl. = *Upucertitia* GEOFFR.
 URAEGINTHUS (Spermestinae. — οὐρα cauda, αὐγινθος nom. propr.) CABANIS,
 Mus. Heine. 1851. I. 171. = *Estrilda* SW.

Alle Körperteile stärker entwickelt als in *Habropyga*, der Schwanz sehr lang und sehr stufig, die ersten Handschwingen verengt.

Cf. *Estrilda granatina*, *E. phoenicotis*, *E. versicolor*.

- URAETOS audax KAUP, Wieg. Arch. 1850. 37. = *Aquila audax* GR.
 URAGIS GLOGER, Handb. 1842. = *Crax mitu* L.
 URAGUS BLASIUS, Wirbelth. Europ. 40. = *Pyrrhula sibirica*.
 URALCYON sylvia HEINE, Journ. Ornith. 1859. 406. = *Dacelo sylvia* SCHL.
 URALIA cissura MULSANT, Mém. Cherbourg 1866. XII. 225. = *Trochilus cissurus*.
 Pieds pattus. Rectrices externes barbées assez largement avant la raquette.
 URANIA FITZINGER. = *Trochilus coeligena* JARD.
 URANOMITRA REICHENBACH, Aufzähl. Colibri 10. = *Polytmus* BRISS.

Specierum nomina cf. genus *Polytmus*, et synonyma:

- Faustinae, guatimalensis HEINE, Journ. Ornith. 1863. 195. = *Polytmus cyanocephalus*.
 Lessoni, quadricolor CABANIS, Mus. Heine. III. 41. = *Polytmus cyanocephalus*.
 sordida CABANIS, l. c. = *Cyanomyia sordida* GOULD.
 URANTERIS GLOGER, Handb. 1842. = *Chaetura* STEPH.
 URASPIZA KAUP. — *Urospiza* KAUP.
 URAUGES CABANIS, Mus. Heine. 1851. I. 200. = *Lamprotornis* TEM.
Lamprotornis aeneus, *L. australis*, *L. purpuropterus*.
 URAX LESSON, Traité Ornith. 484. — BURMEISTER, Uebers. Th. Bras. III. 347.
 = *Crax* L.

Schnabel kürzer, höher als bei *Crax*, die Hornkuppe selbständig gewölbt, die Wachshaut sehr kurz, daher das Nasenloch senkrecht oval ganz hinten dicht vor den Zügeln; Zügel und Backen dicht befiedert, Federn weich dunig, am Oberkopf haubenartig. Rumpgefieder derb.

Crax mitus, *Cr. galeata*, *Cr. tomentosa*.

- URIA (Alcidae) MÜHRING, Avium Genera 1752. — GRAY, Genera Birds 1848.
 III. 644. — COUES, Proc. acad. Philad. 1868. 67. = *Alca* L.

Bill moderate straight and strong with the culmen slightly curved and the sides compressed to the tip, which is emarginated; the gonys long and ascending; the nostrils lateral placed in a groove, which is more or less clothed, with the opening longitudinal and exposed. Wings short and pointed with the first quill longest. Tail very short. Tarsi shorter than the middle toe, much compressed and covered with small scales. Toes moderate and all united by a broad web; with the outer toe as long as the middle one; the claws short compressed and acute.

- albida BECHSTEIN, Natg. Deutschl. IV. 593. = *Alca grylle* L.
 alga BRÜNNICH, Ornith. bor. 28. = *Alca lomvia* SCHLEG.
 alle PALLAS, Zoogr. ross. as. II. 369. = *Alca alle* L.
 antiqua AUDUBON, Synops. Birds 349. = *Alca marmorata*.
 arra BLASIUS, Wirbelth. Eur. 237. = *Alca arra* SCHLEG.
 balthica BRÜNNICH, Ornith. bor. 28. = *Alca grylle* L.

brachypteryx v. KITTLITZ. = *Alca antiqua* GMEL.
brevirostris VIGORS, Zool. Journ. 1829. IV. 357. = *Alca marmorata*.
Brünnichi SABINE, Linn. Transact. 1818. XII. 539. = *Alca arra* SCHLEG.
californica COUES, Proc. aed. Philad. 1868. = *Alca troile*.
carbo BRANDT, Bullet. acad. Petersbg. 1837. II. 246. = *Alca carbo* SCHL.
columba BAIRD, Birds N Amer. 912. = *Alca grylle* L.
Crawleri SALVADORI, Journ. Ornith. 1868. 70. = *Alca Temmincki* SCHL.
dubia PALLAS. = *Phaleris dubia* BRDT.
Francsii LEACH, Linn. Transact. 1818. XII. 588. = *Alca arra* SCHL.
glacialis GAIMARD, Voy. Skandin. Atl. 4. = *Alca grylle* L.
groenlandica BRÜNNICH, Ornith. bor. 28. = *Alca grylle* L.
grylle BRÜNNICH, Ornith. bor. 28. = *Alca grylle* L.
grylloides BRÜNNICH, Ornith. bor. 28. = *Alca grylle* L.
hvringia BRÜNNICH, Ornith. bor. 28. = *Alca lomvia* SCHL.
lacrymans GOULD, Birds Eur. V. Tb. 397. = *Alca lomvia* SCHL.
lacteola LATHAM, Ind. Ornith. II. 768. = *Alca grylle* L.
leucophthalmus FABER, Ok. Isis 1824. 146. = *Alca lomvia* SCHL.
leucopsis BREHM, Vögel Deutschl. 880. = *Alca lomvia* SCHL.
leucoptera VIEILLOT, Dict. hist. nat. XIV. 35. = *Alca grylle* L.
lomvia BRÜNNICH, Ornith. bor. 27. = *Alca lomvia*, *A. troile*.
lomvia BRYANT, Proc. Bost. Soc. 1861. 75. = *Alca arra* SCHL.
Mandti LICHTENSTEIN, Verz. Doubl. 88. = *Alca grylle* L.
marmorata LATHAM, gen. Synops. VI. Tb. 96. = *Alca marmorata*.
minor BRISSON, Ornith. VI. 73. = *Alca alle*, *A. grylle*.
minor STEPHENS, gen. Zool. XII. 246. —
nigra BRISSON, Ornith. II. 379. = *Alca grylle* L.
nivea BONNATERRE, Enc. méth. 37. = *Alca grylle* L.
norvegica BREHM, Vögel Deutschl. 983. = *Alca troile*.
pica FABRICIUS, Fauna groenl. 79. = *Alca arra* SCHL.
polaris BREHM, Vögel Deutschl. 984. = *Alca arra* SCHL.
ringvia BRÜNNICH, Ornith. bor. 28. = *Alca lomvia* SCHL.
scapularis STEPHENS, gen. Zool. XII. 250. = *Alca grylle* L.
senicula PALLAS, Zoogr. ross. as. II. 369. = *Alca antiqua* GM.
striata BRISSON, Ornith. II. 379. = *Alca grylle* L.
svarbagh BRÜNNICH, Ornith. bor. 27. = *Alca arra*, *A. lomvia*.
Townsendi AUDUBON, Ornith. Biogr. V. 281. = *Alca marmorata*.
troile BRÜNNICH, Ornith. bor. 27. = *Alca arra* SCHL.
troile LATHAM, Ind. Ornith. II. 796. = *Alca lomvia* SCHL.
troile FABER, Ok. Isis 1824. 976. = *Alca troile*.
umizusume TEMMINCK, Pl. col. 579. = *Alca Temmincki* SCHL.
unicolor FABER, Ok. Isis 1824. 981. = *Alca grylle* L.
Wumizusume TEMMINCK, Pl. col. 579. = *Alca Temmincki* SCHLEG.

URICA Leschenaulti, U. quanticolor BONAPARTE, Consp. Vol. anis. 8. = *Merops quanticolor* V.

URILE BONAPARTE, Compt. rend. 1856. XLIII. 574; Consp. Av. II. 175. = *Graculus* L.

Majusculi; rostrum elongatum, gracillimum, a basi minime incrassata, aequilatum, subcylindricum, fere Trochilaceum; gula plumosa; remigum tertia omnium longissima; cauda brevis, reetricibus duodecim. Color supra niger, subtus albus vel capite saltem plus minus albo signato.

bicristatus BONAPARTE, Consp. Av. II. 175. = *Graculus bicristatus* GR.
Bougainvillei BONAPARTE, Consp. Av. II. 176. = *Graculus albigula* TSCH.
carunculata BONAPARTE, Consp. Av. II. 176. = *Graculus carunculatus* GR.
egretta BONAPARTE, Consp. Av. II. 176. = *Graculus egretta*.
magellanicus BONAPARTE, Consp. Av. II. 177. = *Graculus magellanicus* GR.
penicillatus BONAPARTE, Consp. Av. II. 175. = *Graculus violaceus* GR.
purpurascens BONAPARTE, Consp. Av. II. 177. = *Graculus carunculatus* GR.

URINATOR CUVIER 1800. = *Colymbus* L.

UROAETUS KAUP 1844. = *Aquila audax* GR.

UROBRACHYA albonotata BONAPARTE, Consp. Av. I. 448. = *Vidua albonotata* CASS.
axillaris BONAPARTE, Consp. Av. I. 447. = *Vidua axillaris* SMITH.

Bocagei SHARPE, Cat. afr. Birds 1871. = *Vidua Bocagei*.

UROCEX paradisea CABANIS, Mus. Heine. IV^a. 216. = *Galbula paradisea* LATH.

UROCHROA (Trochilidae. — οὐρα cauda, χροα color) GOULD, Introd. Monogr. Trochil. 48. = *Polytmus* BRISS.

Bill lengthened and straight or slightly arched; wings moderately long and pointed; tail square; tarsi partly clothed; hind toe as long as the middle toe; nails short.

Bougueri GOULD, Monogr. Trochilidae I. Tb. 57. = *Polytmus Bougueri*.

dilectissima SCLATER, Proc. Zool. Soc. 1870. 788. Tb. 47. = *Polytmus dilectissimus*.

UROCHROMA BONAPARTE, Naumannia 1856. = *Psittacula* BRISS.

Synon.: Urochroa recte! Sundevall, Meth. Av. 70.

Species parvae americanae, cauda picta, brevis; ala longa; differt rostro paullo compressiore et maxilla inferiore altitudine longiore.

Specierum nomina cf. genus *Psittacula*, sed

dilectissima SCLATER, Proc. Zool. Soc. 1870. 788. — Venezuela.

melanoptera BONAPARTE, l. c. = *Psittacula cingulata* SCHL.

porphyrum BONAPARTE, l. c. = *Psittacula purpurata* LESS.

UROCISSA CABANIS, Mus. Heine. 1851. I. 87. = *Cissa* BOIE.

Specierum nomina cf. genus *Cissa*, et

brevivexilla SWINHOE, Proc. Zool. Soc. 1873. 688. — China.

UROCOLIUS indicus BONAPARTE, Consp. Vol. anis. 3. = *Colius erythromelas* V.

macrourus BONAPARTE, Consp. Vol. anis. 3. = *Colius macrurus* GR.

UROCOLUS Nattereri CABANIS, M. Heine. 1860. III. 87. = *Chordediles Nattereri* BURM.

semitorquatus CABANIS, M. Heine. 1860. III. 87. = *Chordedilis semitorquatus* BURM.

URODISCUS spatuliger BONAPARTE, Rev. Mag. Zool. 1854. 155. = *Pionias discurus* FINSCH.

UROGALBA paradisea BONAPARTE, Consp. Vol. Zyg. 13. = *Galbula paradisea* LATH.

amazonum SCLATER, Proc. Zool. Soc. 1855. 14. = *Galbula paradisea* LATH.

UROGALLUS SCOPOLI 1777. = *Tetrao* L.

UROLAMPRA CABANIS, Mus. Heine. 1860. III. 68. = *Trochilus* L.

Omnium Specierum nomina cf. genus *Trochilus*.

UROLESTES melanoleucus CABANIS, Mus. Heine. 1851. I. 75. = *Lanius melanoleucus* SMITH.

UROLEUCA BONAPARTE, Consp. Av. I. 379. — BURMEISTER, Uebers. Th. Bras. III. 286. = *Cyanocorax* BOIE.

Schnabel höher und stärker als bei *Cyanocorax*, die Flügel bis auf die Mitte des Schwanzes reichend, erste Schwinge halb so lang wie vierte längste, die zweite stark, die dritte wenig verkürzt; Schwanz etwas stumpfer gerundet.

cristatella, cyanoleuca. = *Cyanocorax cyanoleucus* GR.

UROLONCHA CABANIS, Mus. Heine. 1851. I. 173. = *Amadina* SW.

Cf. *Amadina cantans*, *A. molucca*, *A. punctularia*, *A. striata*.

Jagori CABANIS, Journ. Ornith. 1872. 317. — Luzon.

undulata CABANIS, Journ. Ornith. 1872. 317. = *Amadina punctularia* BL.

UROMITUS filiferus BONAPARTE 1854. = *Hirundo filifera* STEPH.

UROPELEIA REICHENBACH, Tauben 18 et

UROPELIA BONAPARTE, Consp. Av. II. 85. = *Chamaepelia campestris*.

Alae brevissimae; cauda longissima, valde cuneata. Minimae. Color rufescens uniformis.

UROPHASIANUS VIGORS, Beechey's Voy. Tb. 14. = *Tetrao urophasianus* BP.

UROSPATHA Martii SALVADORI 1868. = *Momotus Martii* GR.

UROSPIZA, **UROSPIZIA** KAUP, Oken's Isis 1847. 180; Wiegmann Arch. 1850. 35.

— SUNDEVALL, Oefvers. vet. Förhdlg. 1874. 2. 24. = *Nisus* CUV.

Flügel Spitze ziemlich lang, mehr als $\frac{1}{3}$ der ganzen Flügellänge; 2. bis 5. Schwinge an der Innenfahne ausgeschnitten; der Schwanz körperlang und die Mittelzehe ohne Nagel kürzer als der geschilderte Theil der Tarsen.

Omnium specierum nomina cf. genus *Nisus*, et

cruenta KAUP, Oken's Isis 1847. 180. = *Nisus torquatus* KAUP.

erythrauchen KAUP, Proc. Zool. Soc. 1867. 177. = *Nisus rubricollis*.

UROSTICTE GOULD, Introd. Monogr. Troch. 76. = *Trochilus* L.

Bill much longer than the head and straight; head round, the feathers not advancing on the bill; wings moderately long and rather pointed; tail slightly forked; tarsi clothed; hind toe shorter than the middle toe; throat luminous.

Cf. *Trochilus Benjamini*, Tr. *ruficrissus*.

UROTOMUS SWAINSON, Zool. Journ. 1827. III. 166. = *Formicarius torquatus* BODD.

Rostrum ut in genere *Drymophila*. Alae brevissimae. Cauda brevissima, fere inconspicua. Pedes gracilis, longi; tarsorum squamis lateralibus plerumque integris.

UROTRIORCHIS SHARPE, Cat. Birds brit. Mus. Accipitr. 46. 83. = *Astur macrurus* HARTL.

Hinder aspect of tarsus scaled. Ridge of bill measured from margin of cere greater than half length of middle toe without claw. Commissure slightly festooned. Outer toe longer than inner toe without claw; thighs with overhanging tuft of plumes; tail longer than wing.

URRUA HODGSON, as. Research. XIX. 169. = *Bubo* CUV.

cavearia HODGSON, l. c. = *Bubo bengalensis* GR.

bengalensis BLYTH, Ibis 1863. 25. = *Bubo bengalensis* GR.

coromanda HODGSON, Journ. as. Soc. 1837. 373. = *Bubo coromandus* GR.

umbrata BLYTH, Journ. as. Soc. 1845. 180. = *Bubo coromandus* GR.

URUBITINGA LESSON. — BONAPARTE, Consp. Av. I. 29. = *Asturina* V.

Specierum nomina cf. genus *Asturina*, et

arlesiaca BONAPARTE, Rev. Mag. Zool. 1850. 488. = *Asturina schistacea* SUNDEV.

brasiliensis v. PELZELN, Wien. Zool. bot. Verhdl. 1862. 137. = *Asturina urubitinga* KAUP.

longipes BONAPARTE, Consp. Av. I. 29. = *Asturina urubitinga* KAUP.

URUBITORNIS solitarius VERREAUX, Proc. Zool. Soc. 1856. 145. = *Circetus solitarius* TSCH.

UTAMANNIA LEACH. STEPHENS, gener. Zool. XIII. 27. 30. — COUES, Proc. ac. Philad. 1868. 17. = *Alca torda* L.

VAGABUNDA KAUP 1854. = *Crypsirhina rufa* BL.

VAGINALIS alba GMELIN, Syst. Nat. I. 705. = *Chionis alba* QG.

Rostrum robustum, crassum, conicoconvexum, compressum, mandibula superiore supra vagina cornea emarginato lacera tecta. Nares exiguae ante vaginam conspicuae. Lingua supra teres, subtus complanata, apice acuminata. Facies nuda papillosa. Alae sub flexura nodo obtuso munitae. Pedes robusti, cursorii, parumper supra genua nudi; digitis subtus scabris; unguibus sulcatis.

VALERIA BOIE. = *Poliornis* KAUP.

VANELLUS (Charadriadae. — vanellus nom. propr.). — LINNE, Syst. Nat. 1735.

— SCHLEGEL, Mus. Pays-Bas Cursores 55.

Synon.: Chettusia Bonap. — Erythrogonys Gould. — Tylibyx Reichb. — Gavia Glog. Hemiparra Fil. — Defilippia Salv. — Limnetes Hartl.

Bec plus court que la tête, mince, brusquement renflé; narines latérales, longues, lineaires, parallèles aux bords de la mandibule supérieure; sillons nasaux étendus jusqu'aux deux tiers du bec; ailes subaigues, atteignant ou dépassant l'extrémité de la queue, amples, à plumes larges, pourvues d'un tubercule qui se prolonge quelquefois en éperon; queue médiocre égale ou légèrement échancrée; tarses longs, minces, réticulés de toutes parts, les écailles antérieures étant un peu plus larges que les autres; quatre doigts: trois en avant, un en arrière, articulé assez haut et ne

portant à terre que par l'extrémité de l'ongle; tête lisse ou ornée d'une touffe de plumes relevées et tombantes; plumage coloré par grandes masses. — 13 Spec.

aegyptius HEMPRICH. = *Vanellus cristatus* MEYER.

albicapillus VIEILLOT, Gal. Ois. Tb. 236. = *Lobivanellus senegalus* STRICKL.

albiceps GOULD, Proc. Zool. Soc. 1833. 45. = *Charadrius albiceps* TEM.

aralensis EVERS-MANN, Bull. Nat. Mosc. 1853. XXVI^e. 497. = *Vanellus flavipes* SAVG.

atricapillus GMELIN, Syst. Nat. I. = *Charadrius coronatus* GMEL.

atrigularis WAGLER, Syst. Av. = *Lobivanellus indicus* GR.

bicornis BREHM, Naumannia 1855. 289. = *Vanellus cristatus* MEYER.

bilobus autor. = *Lobivanellus bilobus* SCHL.

callaeus WAGLER, Syst. Av. = *Lobivanellus lobatus* STRICKL.

cayanus SCHLEGEL, Mus. Pays-Bas Curs. 62. = *Charadrius cayanus* LATH.

Chettusia cayana FINSCH, Proc. acad. Philad. 1872. 32.

cayennensis VIEILLOT, Encycl. méth. 1073. — SCHLEGEL, Mus. Pays-Bas Curs. 57.
[Guiana. Brasilia. Argentina.]

Tringa cajanensis LATHAM, Ind. Ornith. I. 727.

Parra cayennensis GMELIN, Syst. Nat. I. 706. — BUFFON, Pl. enl. 836.

Parra chilensis MOLINA, Hist. Chili 229.

Charadrius lampronotus WAGLER, Syst. Av. Spec. 48.

Belonopterus cayennensis REICHENBACH. BONAPARTE.

cayennensis BRIDGES, Proc. Zool. Soc. 1841. 94. = *Vanellus occidentalis*.

chilensis YARRELL, Proc. Zool. Soc. 1847. 81. = *Vanellus occidentalis* HART.

cinctus SCHLEGEL, Mus. Pays-Bas Curs. 59. [Australia.]

Erythrogegnys cinctus GOULD, Birds Austr. VI. Tb. 21.

Vanellus ruficentris LESSON, Voy. Coquille Tb. 43.

cinctus LESSON, Man. Ornith. II. 307. = *Charadrius modestus* LICHTST.

coronatus SCHLEGEL, Mus. Pays-Bas Curs. 62. = *Charadrius coronatus* GMEL.

Chettusia coronata FINSCH, Proc. acad. Philad. 1872. 32.

crassirostris SCHLEGEL, Mus. Pays-Bas Curs. 60. [Africa or.]

Hemiparra crassirostris DE FILIPPI, Journ. Ornith. 1855. 427.

Chettusia crassirostris HARTLAUB, Journ. Ornith. 1855. 427.

Defilippia crassirostris SALVADORI, Atti Soc. ital. 1866. VIII.

Limnetes crassirostris HARTLAUB, Vögel OAfr. 641.

Vanellus macrocerus v. HEUGLIN, Journ. Ornith. 1854. 65.

Chettusia macrocerca BONAPARTE, Compt. rend. 1856. XLIII. 419.

Chettusia niveifrons OGDEN, Proc. ac. Phil. 1871. 294. — FINSCH, ibid. 1872. 12.

Hoplopterus crassirostris LAYARD, Ibis 1871. 106.

cristatus MEYER, Taschb. Vögel Deutsch. 1810. II. 400. [Europa. Africa. Asia.]

Tringa vanellus LINNE, Syst. Nat. I. 248. — BUFFON, Pl. enl. 242.

Vanellus BRISSON, Ornith. V. 94.

Tringa bononiensis GMELIN, Syst. Nat. I.

Vanellus gavia LEACH, Cat. brit. Mus. 29.

Vanellus vulgaris BECHSTEIN, ornith. Taschb. II. 313.

Charadrius gavia LICHTENSTEIN, Verz. Doubl. 70.

Charadrius vanellus WAGLER, Syst. Av. sp. 47. — NAUMANN, Natg. Vögel Deutschl. VII. 269. Tf. 179.

Vanellus bicornis BREHM, Vögel Deutschl. 557.

Vanellus aegyptius EHRENBERG.

Dinghami VERREAUX, Revue Zool. 1855. 220. = *Charadrius coronatus* GM.

dominicensis STEPHENS, gener. Zool. XI. 518. = *Lobivanellus dominicus* STRICKL.

dominicus SUPRA I. 655. = *Lobivanellus dominicus* STRICKL.

flavipes SAVIGNY, Descr. Egypte Tb. 6. Fig. 5. = *Vanellus leucurus* LICHTST.

fuscus LESSON, Traité Ornith. 542. = *Charadrius Geoffroyi* WAGL.

gallinaceus TEMMINCK. = *Lobivanellus lobatus* STRICKL.

gavia LEACH, Cat. brit. Mus. 29. = *Vanellus cristatus* MEYER.

goënsis VIEILLOT, Encycl. méth. 1074. = *Lobivanellus indicus* GR.

grallarius LESSON, Traité Ornith. 542. = *Vanellus leucurus* LICHTST.

- gregarius** VIEILLOT, Encycl. méth. 1078. — SCHLEGEL, Mus. Pays-Bas Curs. 58. [Europa merid. Asia. Africa or.]
- Charadrius gregarius* PALLAS, Reise I. 456; Zoogr. II. 56.
- Tringa fasciata* GMELIN, Reise II. 194. Tb. 26.
- Tringa keptuschka* LEPECHIN, Iter II. 229.
- Charadrius Wagleri* GRAY, Illustr. Ind. Zool. Tb. 50.
- Vanellus keptuschka* TEMMINCK, Man. Ornith. IV. 360.
- Chettusia gregaria* BONAPARTE, Ucc. Eur. 58.
- Chettusia Wagleri* BONAPARTE, Compt. rend. 1856. XLIII. 419.
- Vanellus pallidus*, *V. macrocerus* v. HEUGLIN, Vögel NOAfr. 55.
- griseus** BRISSON, Ornith. V. 102. = *Charadrius varius* NITZSCH.
- griseus** JENYNS, brit. vert. anim. 181. = *Charadrius varius* NITZSCH.
- helveticus** BRISSON, Ornith. V. 103. Tb. 10. Fig. 1. = *Charadrius varius* NITZSCH.
- indicus** BODDAERT, Tabl. Pl. enl. 507. = *Lobivanellus indicus* GR.
- inornatus** SWAINSON, Birds WAfr. II. 239. — SCHLEGEL, Mus. Pays-Bas Curs. 63. — FINSCH, Proc. acad. Philad. 1872. 32. [Africa occ.]
- Charadrius melanopteroideus* TEMMINCK, Mus. lugdun.
- inornatus** SCHLEGEL, Fauna japon. Tb. 63. = *Lobivanellus cinereus* BLYTH.
- lateralis** SMITH, Illustr. SAfr. Zool. Tb. 23. = *Lobivanellus senegalus* STRICKL.
- leucurus** SCHLEGEL, Mus. Pays-Bas Curs. 59. [Africa. Asia.]
- Charadrius leucurus* LICHTENSTEIN, Eversm. Reise 137.
- Vanellus flavipes* SAVIGNY, Descr. Egypte Tb. 6. Fig. 2.
- Vanellus Villotaei* AUDOUIN, Descr. Egypte 297.
- Charadrius grallarius* LESSON, Traité Ornith. 542.
- Lobivanellus leucurus* BLYTH, Catal. Birds as. Soc. 261.
- Squatarola leucura* REICHENBACH, Abbild. Tf. 101. Fig. 676.
- Chettusia leucura* BONAPARTE, Compt. rend. 1856. XLIII. 419.
- Vanellus aralensis* EVERSMANN, Bullet. Nat. Moscou XXVI. 497.
- Chettusia flavipes* GRAY, Handlist III. 11. — v. HEUGLIN, Ornith. NOAfr. II. 998.
- lobatus** VIEILLOT, Encycl. méth. 1075. = *Lobivanellus lobatus* STRICKL.
- ludovicianus** VIEILLOT, Encycl. méth. 1075. = *Lobivanellus miles* BP.
- macrocerus** v. HEUGLIN, Vögel NOAfr. 55. = *Vanellus gregarius*, *V. crassirostris*.
- macropterus** LESSON, Traité Ornith. 592. = *Lobivanellus tricolor* STRICKL.
- melanocephalus** RÜPPELL, Uebers. NOAfr. Tf. 44. (*Lobivanellus*.) [Africa or.]
- Chettusia melanocephala* GRAY, Genera Birds III. 541.
- Tylibyx melanocephala* BONAPARTE, Compt. rend. 1856. XLIII. 419.
- Lobivanellus melanocephalus* v. HEUGLIN, Ornith. NOAfr. II. 1003.
- melanogaster** BECHSTEIN, Natg. Deutschl. IV. 356. = *Charadrius varius* NITZSCH.
- melasomus** SWAINSON, Birds WAfr. II. 237. Tb. 26. = *Vanellus spinosus* SCHL.
- miles** BODDAERT, Tabl. Pl. enl. 835. = *Lobivanellus miles* BP.
- modestus** BURMEISTER, Uebers. Th. Bras. III. 363. = *Charadrius modestus* LICHTST.
- nebulosus** LESSON, Man. Ornith. II. 315. = *Charadrius modestus* LICHTST.
- novae Hollandiae** STEPHENS, gener. Zool. XI. 516. = *Lobivanellus lobatus* STRICKL.
- occidentalis** HARTING, Proc. Zool. Soc. 1874. 451. [Chili. Patagonia.]
- Parra chilensis* MOLINA, Hist. Chili 205.
- Vanellus cayennensis* BRIDGES, Proc. Zool. Soc. 1841. 94; 1843. 117.
- Vanellus chilensis* YARELL, Proc. Zool. Soc. 1847. 81.
- pallidus** v. HEUGLIN, Vögel NOAfr. 55. = *Vanellus gregarius* V.
- pileatus** v. HEUGLIN, Geogr. Mittheil. 1869. 412. = *Lobivanellus pileatus* SCHL.
- ptiloscelys** GRAY, Genera Birds III. 541. = *Vanellus resplendens* SCHL.
- resplendens** SCLATER, Proc. Zool. Soc. 1858. 556. [America.]
- Charadrius resplendens* v. TSCHUDI, Wieg. Arch. 1843. 388.
- Vanellus ptiloscelys* GRAY, Genera Birds III. 541.
- Ptiloscelys resplendens* BONAPARTE, Compt. rend. 1856. XLIII. 419.
- rufiventris** LESSON. = *Vanellus cinctus* SCHLEG.
- Selysi** VAN BENEDEN, Bullet. acad. Bruxelles 1871.
- senegalensis** SHAW, gener. Zool. XI. 515. = *Lobivanellus senegalus* STRICKL.

- senegalensis armatus* BRISSON, Ornith. V. 111. = *Lobivanellus senegalus* STRICKL.
senegalus VIEILLOT, Encycl. méth. 1075. = *Lobivanellus senegalus* STRICKL.
speciosus SCHLEGEL, Mus. Pays-Bas Curs. 62. = *Charadrius albiceps* TEM.
spinosus SCHLEGEL, Mus-Bas Curs. 60. [Europa merid. Africa.
Charadrius spinosus, *Ch. persicus* LINNE, Syst. Nat. I. 256. — BUFFON,
 Pl. enl. 801.
Charadrius cristatus STEPHENS, gener. Zool. XI. 483.
Vanellus melasomus SWAINSON, Birds WAfr. II. 237. Tb. 26.
Hoplopterus spinosus BONAPARTE, Compt. List Eur. 46. — v. HEUGLIN, Orn.
 NOAfr. II. 1004.
Hoplopterus persicus STRICKLAND, Ann. mag. n. hist. 1852. 348.
Hoplopterus armatus BREHM, Naumannia 1855.
Spixi SCHLEGEL, Mus. Pays-Bas Curs. 63. [Africa.
Charadrius Spixi WAGLER, Syst. Avium spec. 7.
Charadrius lugubris LESSON, Compl. Buffon VIII. 657.
Charadrius melanopterus RÜPPELL, Zool. Atlas 46. Tf. 13.
Hoplopterus Spixi GRAY, Genera Birds III. 542. 544.
Charadrius frontalis SUNDEVALL, Oefvers. Vet. Handlg. 1850. 110.
Vanellus melanopterus HARTLAUB, Ornith. WAfr. 212.
Hoplopterus melanopterus v. HEUGLIN, Ornith. NOAfr. II. 1010.
Stephanibyx Spixi BONAPARTE, Compt. rend. 1856. XLIII. 417.
strigilatus SWAINSON, Birds WAfr. II. 241. = *Lobivanellus senegalus* STRICKL.
tricolor HORSFIELD, Linn. Transact. XIII. 186. = *Lobivanellus tricolor* STRICKL.
varius BECHSTEIN, Natg. Deutschl. IV. 365. = *Charadrius varius* NITZSCH.
ventralis GRAY, Genera Birds III. 591. — SCHLEGEL, Mus. Pays-Bas Curs. 61.
 [Africa occ.
Pluvialis senegalensis armata BRISSON, Ornith. V. 86. Tb. 7. Fig. 2.
Charadrius ventralis WAGLER, Syst. Av. sp. 11.
Philomachus ventralis HODGSON, Zool. Miscell. 1844. 82.
Hoplopterus ventralis BONAPARTE, Compt. rend. 1856.
Villotaei AUDOUIN, Descr. Egypte 297. = *Vanellus leucurus* SCHL.
vulgaris BECHSTEIN, Natg. Deutschl. = *Vanellus cristatus* MEYER.
VANGA (Malaconotinae). — VIEILLOT, Analyse 1816. 41. — LESSON, Traité
 Ornith. 346.
Synon.: *Xenopirostris* Bonap. — *Spasornis* Hœv. — *Spatornis* Supra.
Bec plus long que la tête, comprimé par les côtés, droit; mandibule supérieure
échancrée et crochue vers le bout; l'inférieure retroussée et aiguë à la pointe. Ailes
à penne batarde; la deuxième remige la plus longue. — 4 Spec.
albifrons POLLEN. = *Vanga dami* SCHL.
cinerea GOULD, Proc. Zool. Soc. 1836. 143. = *Cracticus cinereus* BP.
cristata GRIFFITH, anim. kingd. I. 486. = *Garrulus galericulatus* V.
cruenta LESSON, Centur. Zool. 198. Tb. 65. = *Malaconotus olivaceus* SW.
curvirostris CUVIER. — SCHLEGEL, Rech. Faun. Madagascar 99. [Madagascar.
Collurio madagascariensis BRISSON, Ornith. II. 191. Tb. 19. Fig. 1. — BUF-
 FON, Pl. enlum. 228.
Lanius curvirostris LINNE, Syst. Nat. I. 136.
Thamnophilus leucocephalus VIEILLOT, Encycl. méth. 749.
Vanga leucocephala LESSON, Traité Ornith. 346.
Spasornis curvirostris SUNDEVALL, Meth. Av. 12.
Dami SCHLEGEL, Rech. Faune Madagascar 100. Tb. 30. [Madagascar.
Xenopirostris Dami, *X. albifrons* POLLEN, MScr.
destructor TEMMINCK, Pl. col. 273. = *Cracticus torquatus* BL.
flaviventris TICKELL, Journ. as. Soc. 1833. 583. = *Pycnonotus flaviventris* GR.
galericulata LESSON, Traité Ornith. 347. = *Garrulus galericulatus* V.
icterus LESSON, Traité Ornith. 346. = *Malaconotus olivaceus* SW.
leucocephala LESSON, Traité Ornith. 346. = *Vanga curvirostris* CUV.
nigrogularis GOULD, Proc. Zool. Soc. 1836. 143. = *Cracticus robustus* CAB.

Polleni SCHLEGEL.

[Madagascar.

Xenopirostris Polleni GRAY, Handlist II. 396.

striata QUOY et GAIMARD, Voy. Uranie I. 98. = *Thamnophilus cinereus* V.

xenopirostris DE LAFRESNAYE, Rev. Mag. Zool. 1850. 107. Tb. 1. [Madagascar.

Xenopirostris Lafresnayei BONAPARTE, Consp. Av. I. 366; Compt. rend. 1856.

XXXVIII. 533.

VASA, VAZA SCHLEGEL, Diertuin. 1864. 71. = *Psittacus madagascariensis*, *P. niger*.

VENILIA BONAPARTE, Consp. Av. I. 128. = *Picus* L.

Albertuli BONAPARTE, Consp. Av. I. 129. = *Picus sanguineus* LICHTST.

callonotus BONAPARTE, Consp. Av. I. 129. = *Picus callonotus* WATH.

Kirki BONAPARTE, Consp. Vol. Zyg. 10. = *Picus Kirki* SUND.

malaccensis SWINHOE, Proc. Zool. Soc. 1863. = *Picus miniatus* FORST.

melanogaster HORSFIELD, Cat. B. EInd. Cp. II. 665. = *Picus porphyromelas* BOIE.

mentalis BONAPARTE, Consp. Av. I. 128. = *Picus mentalis* TEM.

miniatus BONAPARTE, Consp. Av. I. 128. = *Picus miniatus* FORST.

pyrrhotis HORSFIELD, Cat. Birds EInd. Cp. II. 666. = *Picus pyrrhotis* HODGS.

rubiginosa BONAPARTE. = *Picus porphyromelas* BOIE.

sanguineus BONAPARTE, Consp. Vol. Zyg. 60. = *Picus sanguineus* LICHTST.

VENILIORNIS. = *Venilia*.

VERMIVORA (Sylvicolidae) SWAINSON, Zool. Journ. 1827. III. 170. = *Mniotilta* V.

Rostrum gracile, acutum, conicum, integrum. Alae longiusculae, attenuatae, remigibus prima et secunda subaequalibus. Cauda aequalis. Pedes pallidi.

Specierum nomina cf. genus *Mniotilta*, et synonyma:

fulvicapilla SWAINSON, Class. Birds II. 245. = *Mniotilta vermivora* GR.

pennsylvanica BONAPARTE, Consp. List. = *Mniotilta vermivora* GR.

protonotaria BONAPARTE, Consp. List. = *Mniotilta citrea* GR.

rara JARDINE, Edit. Wilson. = *Mniotilta coerulea*.

rubricapilla BONAPARTE, Consp. List. = *Mniotilta ruficapilla* GR.

solitaria JARDINE, Edit. Wilson. = *Mniotilta pinus* GR.

VERMIVORA (Tyrannidae) LESSON, Traité Ornith. 386. = *Colopterus. Euscarthmus*.

Bee court, petit, aplati, pointu, à peine crochu; ailes très courtes, concaves; queue médiocre, égale; tarsus très grêles, taille très petite.

cristata LESSON, Traité Ornith. 386. = *Colopterus galeatus* CAB.

elegans LESSON, Voy. Thetis II. 320. = *Tyrannulus alboeristatus* VIG.

melanotis LESSON, Traité Ornith. 386. = *Euscarthmus auricularis*.

VERRAUXIA *africana* HARTLAUB, Ornith. W Afr. 176. = *Picumns africanus* SUND.

VERRULIA *carunculata* FLEMING, Philos. Zool. 1822. II. 232. — GRAY, Genera Birds II. 478. — *Columba livia* BRISS.

Bill slender. Wings long and rounded. Tail short and rounded. Tarsi moderate, naked and covered with hexagonal scales. The base of the bill a pendulous wattle under the throat and a narrow and less pendulous band on the sides of the neck, naked.

VESTIARIA FLEMING, Philos. Zool. — LESSON, Traité Ornith. 300. = *Drepanis* TEM.

Specierum nomina vide genus *Drepanis*.

VESTIPES LESSON. = *Hylocharis vestita* GR.

VIDESTRElda DE LAFRESNAYE. = *Vidua* CUV.

VIDUA (Ploceidae). — CUVIER 1800. — GRAY, Genera Birds II. 354.

Synon.: *Coliuspasser* Rüpp. — *Chera* Gray. — *Penthetria* Cab. — *Coliostruthus* Sundev. *Videstrellda* Lafr. — *Urobractrya*, *Pentheria* Bonap. — *Tetraeonura*, *Steganura*, *Niobe* Reichb.

A bec de Linotte, quelquefois un peu plus renflé à sa base; des couvertures de la queue excessivement allongées dans les mâles. — 16 *Spec.*

albinotata CASSIN, Proc. acad. Philad. 1848. 66; Journ. 1850. I. Tb. 30. Fig. 2. [Port Natal.

Urobrachia albinotata BONAPARTE, Consp. Av. I. 448.

ardens GRAY, Genera Birds II. 354.

[Africa.

Emberiza ardens BODDAERT, Tabl. Pl. enl. 647.

Emberiza signata SCOPOLI, Sonner. Voy. Tb. 75.

- Emberiza panayensis* GMELIN, Syst. Nat. I. 883.
Vidua panayensis CUVIER, Règne anim. I. 442.
Vidua lenocinia LESSON, Traité Ornith. 437.
Vidua torquata LESSON, Compl. Buffon. VIII. 278.
Vidua rubritorques SWAINSON, Birds WAfr. I. 174.
Fringilla auricollis LICHTENSTEIN, Mus. berol.
Coliuspasser rubritorques RÜPPELL.
Penthetria ardens CABANIS, Mus. Heine. I. 177.
Coliostruthus ardens HARTLAUB, Ornith. WAfr. 138.
Niobe ardens REICHENBACH, ausl. Singvögel 61.
axillaris SMITH, Illustr. SAfr. Zool. Tb. 17. — v. HEUGLIN, Journ. Ornith. 1867. 395. [Angola.
Coliuspasser phoenicurus v. HEUGLIN, syst. Uebersicht.
Urobrachya axillaris BONAPARTE, Consp. Av. I. 447. — BOCAGE, Jorn. Lisboa 1867. 140; 1868. 111.
Bocagei SHARPE, Cat. afr. Birds 1871. (*Urobrachya*). [Angola.
caffra GMELIN, Syst. Nat. I. 858. (*Loxia*). [Africa merid.
Emberiza longicauda GMELIN, Syst. Nat. I. 884. — VIEILLOT, Ois. chant. Tb. 39. 40.
Fringilla caffra LICHTENSTEIN, Verz. Doubl. 22.
Vidua longicauda CUVIER, Règne anim. I. 412.
Vidua phoenicoptera SWAINSON, Class. Birds II. 112.
Emberiza progne BODDAERT, Tabl. Pl. enl.
Chera progne GRAY, Genera Birds II. 353.
Chera caffra CABANIS, Mus. Heine. I. 176.
chrysonota SWAINSON, Birds WAfr. I. 178. = *Vidua macrura* GR.
concolor CASSIN, Journ. acad. Philad. 1850. I. Tb. 30. Fig. 1. [Africa.
Coliostruthus concolor SUNDEVALL, Oefverš. vet. Handlg. 1850. 148.
Pentheria concolor BONAPARTE, Consp. Av. I. 448.
Niobe concolor GRAY, Handlist Birds II. 48.
decora HARTLAUB, Ibis 1862. 340. [Angola.
eques HARTLAUB, Proc. Zool. Soc. 1863. 106. Tb. 15. [Africa occ.
Urobrachya eques GRAY, Handlist II. 48.
erythrorhyncha SWAINSON, Birds WAfr. I. 176. = *Vidua principalis* CUV.
hypocherina VERREAUX, Rev. Mag. Zool. 1856. 260. [Africa occ.
laticauda GRAY, Genera Birds II. 354. — v. HEUGLIN, Journ. Ornith. 1867. 395. [Africa or.
Fringilla laticauda LICHTENSTEIN, Verz. Doubl. 24.
Coliuspasser torquatus RÜPPELL, neue Wirbelth. Tf. 36. Fig. 2.
Penthetria laticauda CABANIS, Mus. Heine. I. 177.
Coliuspasser laticauda GRAY, Handlist II. 48.
lenocinia LESSON, Traité Ornith. 437. = *Vidua ardens* GR.
longicaudatus CUVIER, Règne anim. I. 412. = *Vidua caffra*.
macrocerca GRAY, Genera Birds II. 354. — v. HEUGLIN, Journ. Ornith. 1867. 394. [Africa or.
Fringilla macrocerca LICHTENSTEIN, Verz. Doubl. 24.
Coliuspasser flaviscapulatus RÜPPELL, neue Wirbelth. Abyss. 98.
Coliuspasser macrurus RÜPPELL, syst. Uebers. NOAfr. 77.
Penthetria macrocerca CABANIS, Mus. Heine. I. 176.
Penthetria flavoscapulata BONAPARTE, Consp. Av. I. 449.
Coleostruthus flavoscapulatus GRAY, Handlist II. 48.
macrura GMELIN, Syst. Nat. I. 845. (*Loxia*). — BUFFON, Pl. enl. 183. Fig. 1. [Africa occ.
Emberiza moineau MÜLLER, Syst. Nat. Suppl. 157.
Loxia longicauda LATHAM, Ind. Ornith. I. 373.
Fringilla flavoptera, Fr. *chrysoptera* VIEILLOT, Ois. chant. Tb. 41; Encycl. 961.
Vidua chrysonota SWAINSON, Birds WAfr. I. 178.

Penthetria macroura CABANIS, Mus. Heine. I. 176.

Coliostruthus macrurus HARTLAUB, Orn. WAfr. 137. — SHARPE, Ibis 1869. 192.

Coliuspasser moineau GRAY, Handlist II. 48.

panayensis CUVIER, Règne anim. I. 412. = *Vidua ardens* GR.

paradisea LINNE, Syst. Nat. I. 312. (*Emberiza*.) — BUFFON, Pl. enl. 194. — VIEILLOT, Ois. chant. Tb. 37. 38. — SWAINSON, Birds WAfr. I. 172. Tb. 11.

[Africa merid. occ.]

Vidua africana BRISSON, Ornith. III. 120.

Fringilla paradisea LICHTENSTEIN, Verz. Doubl. 22.

Steganura paradisea CABANIS, Mus. Heine. I. 176.

phoenicea v. HEUGLIN.

[Africa or. sept.]

Coliuspasser phoeniceus GRAY, Handlist II. 48.

phoenicoptera SWAINSON, Birds WAfr. II. 112. = *Vidua caffra*.

principalis CUVIER, Règne anim. I. 412.

[Africa.]

Emberiza serena, *E. vidua* LINNE, Syst. Nat. I. 312.

Emberiza principalis LINNE, Syst. Nat. I. 312.

Vidua major et *minor* BRISSON, Ornith. III. 124. 127.

Vidua angolensis BRISSON, Ornith. II. App. 80.

Vidua serena CUVIER, Règne anim. I. 412.

Fringilla serena LICHTENSTEIN, Verz. Doubl. 222.

Vidua erythrorhyncha SWAINSON, Birds WAfr. I. 176. Tb. 12.

Videstrela principalis GRAY, Handlist II. 48.

regia CUVIER, Règne anim. I. 412.

[Africa occ.]

Emberiza regia LINNE, Syst. Nat. I. 313. — BUFFON, Pl. enl. 8. Fig. 1. —

VIEILLOT, Ois. chant. Tb. 34. 35.

Vidua riparia africana BRISSON, Ornith. III. 129.

rubritorques SWAINSON, Birds WAfr. I. 174. = *Vidua ardens* GR.

serena CUVIER, Règne anim. I. 412. = *Vidua principalis* CUV.

sphenura

[Africa or.]

Vidua sphenura VERREAUX, Mus. paris.

Steganura Verreauxi BONAPARTE, Consp. Av. I. 449.

Steganura sphenura CABANIS, Mus. Heine. I. 176.

Vidua Verreauxi CASSIN, Proc. acad. Philad. 1850. 56.

Videstrela Verreauxi GRAY, Handlist II. 48.

superciliosa CUVIER, Règne anim. I. 412.

[Africa merid.]

Emberiza superciliosa VIEILLOT, Gal. Ois. Tb. 61.

Fringilla superciliosa VIEILLOT, Encycl. méth. 964.

torquata LESSON, Compl. Buffon VIII. 278. = *Vidua ardens* GR.

VIGORSIA SWAINSON, Class. Birds 1837. II. 304. = *Psittacus niger*, *Ps. vaza*.

General structure of *Platycercus*. Orbits naked. Tail lengthened, even, or slightly rounded, the feathers broad throughout.

VINAGO (Columbidae) CUVIER, Règne anim. I. 492. — BONAPARTE, Consp. Av. II. 7. — REICHENBACH, Tauben 109. = *Treron* V.

Bec plus gros, de substance solide, et comprimé par les côtés; tarses courts, pieds larges et bien bordés.

Specierum nomina cf. genus *Treron*, et synonyma:

australis JARDINE, Illustr. Ornith. Tb. 81. = *Treron calva* GR.

calva VERREAUX, Rev. Mag. Zool. 1851. 423. = *Treron Delalandi* GR.

cantillans BLYTH, Journ. as. Soc. 1843. 166. = *Treron sphenura* GR.

gigantea RAFFLES, Linn. Transact. 1822. = *Treron Capellei* BL.

militaris CUVIER, Règne anim. I. 492. = *Treron chlorogaster* BL.

militaris GOULD, Cent. Him. Birds Tb. 18. = *Treron phoenicoptera* BL.

phoenicoptera KNIP, Pigeons Tb. 2. = *Treron chlorogaster* BL.

pityriopsis VERREAUX. = *Treron calva* GR.

unicolor JERDON, Birds India Catal. 289. = *Treron bicincta* BL.

VINDRYAS LESSON, Descr. Mamif. Ois. 192. = *Domicella smaragdina* FINSCH.

coccineus LESSON, Illustr. Zool. Tb. 28. = *Domicella Kuhli* FINSCH.

VIRALVA LEACH 1825. = *Hydrochelidon* BOIE.

VIREO (Laniidae). — VIEILLOT, Ois. Amér. sept. 1807. I. 83. — COUES, Proc. acad. Philad. 1866. 73. — BAIRD, Rev. amer. Birds I. 350.

Synon.: *Neochloe* SCLAT.

Characters essentially those of Vireosylvia; the bill shorter; the first quill always present, better developed, sometimes more than half second. Wings shorter, more rounded; tarsi usually longer. — 15 Specc.

agilis HARTLAUB, Index Azarae. = *Vireosylvia chivi* BAIRD.

altiloquus GAMBEL, Proc. acad. Philad. 1848. 127. = *Vireosylvia barbatula* BAIRD.

altiloquus GRAY, Genera Birds I. 268. = *Vireosylvia calidris* BAIRD.

atricapillus WOODHOUSE, Proc. acad. Philad. 1852. 60. — CASSIN, Illustr. Birds Texas 153. Tb. 24. [Texas.]

barbatula SUPRA III. 117. = *Vireosylvia barbatula* BAIRD.

Bartrami SWAINSON, Faun. bor. amer. II. 235. = *Vireosylvia agilis*, *V. Swainsoni*.

Belli AUDUBON, Birds Amer. VII. 333. Tb. 485. — BAIRD, Rev. amer. Birds I. 358. [America sept.]

bogotensis BRYANT, Proc. Boston Soc. 1860. 227. = *Vireosylvia olivacea* BP.

Carnioli BAIRD, Rev. amer. Birds I. 356. [Costa Rica.]

Cassini XANTUS, Proc. acad. Philad. 1858. 117. = *Vireosylvia solitaria* BAIRD.

Chivi SUPRA III. 117. = *Vireosylvia chivi* BAIRD.

crassirostris BAIRD, Rev. amer. Birds I. 368. [Bahamas.]

Lanivireo crassirostris BRYANT, Proc. Boston Soc. 1859. 112.

flavifrons VIEILLOT, Ois. Amér. sept. I. 85. Tb. 54. = *Vireosylvia flavifrons* BAIRD.

flavoviridis BAIRD, Birds N America 332. = *Vireosylvia flavoviridis* CASS.

gilvus BONAPARTE, Observ. Wilson 1825. = *Vireosylvia gilva* CASS.

Gundlachi LEMBYE, Aves Cuba 29. Tb. 5. Fig. 1. — GUNDLACH, Journ. Ornith. 1872. 404. [Cuba.]

Huttoni CASSIN, Proc. acad. Philad. 1851. 150; Journ. 1852. V. Tb. 10. Fig. 1. [California. Mexico.]

hypochryseus SCLATER, Proc. Zool. Soc. 1862. 369. Tb. 46. [Mexico.]

Josephae SCLATER, Proc. Zool. Soc. 1859. 137. Tb. 154. = *Vireosylvia Josephae* BAIRD.

latimeri BAIRD, Rev. amer. Birds I. 364. [Porto Rico.]

longirostris SWAINSON, Fauna bor. amer. II. 237. = *Vireosylvia calidris* BAIRD.

modestus SCLATER, Proc. Zool. Soc. 1860. 462; 1861. 72. Tb. 14. Fig. 1. [Jamaica.]

Vireo noveboracensis GOSSE, Birds Jamaica 192.

musicus VIEILLOT, Ois. Amér. sept. I. 83. Tb. 53. = *Vireo noveboracensis* V.

noveboracensis VIEILLOT, Analyse 32. — AUDUBON, Birds Amer. IV. Tb. 240. [America sept.]

Muscicapa noveboracensis GMELIN, Syst. Nat. I. 947.

Vireo musicus VIEILLOT, Ois. Amér. sept. I. 83. Tb. 53.

Muscicapa cantatrix WILSON, amer. Ornith. II. 266. Tb. 18.

noveboracensis GOSSE, Birds Jamaica 192. = *Vireo modestus* SCL.

ochraceus SALVIN, Proc. Zool. Soc. 1863. 188. [Guatemala. Mexico.]

Vireo semiflavus SALVIN, *ibid*.

olivaceus VIEILLOT, Analyse 32. = *Vireosylvia olivacea* CASS.

pallens SALVIN, Proc. Zool. Soc. 1863. 188. [Nicaragua. Costa Rica.]

philadelphicus BAIRD, Birds N Amer. 335. = *Vireosylvia philadelphia* CASS.

plumbeus ELLIOT, Birds N America VIII. = *Vireosylvia plumbea* COUES.

pusillus COUES, Proc. ac. Phil. 1866. — BAIRD, Rev. amer. Bds. I. 360. [Mexico.]

Vireo Belli COOPER, Proc. Acad. 1861. 122.

rufipennis SCLATER, Proc. Zool. Soc. 1857. 213. (*Neochloe*.) [Orizaba.]

Neochloe brevipennis BAIRD, Rev. amer. Birds I. 372.

semiflavus SALVIN, Proc. Zool. Soc. 1863. 188. = *Vireo ochraceus* SALV.

solitarius VIEILLOT, Dict. hist. nat. XI. = *Vireosylva solitaria* BAIRD.
Swainsoni BAIRD, Birds NAmér. 336. = *Vireosylva Swainsoni* BAIRD.
versicolor HARTLAUB, Rev. Zool. 1843. 289. = *Psaris versicolor* KAUP.

viciniae COUES, Proc. acad. Philad. 1866. — BAIRD, Rev. amer. Birds I. 361. [Arizona.

virens GRAY, Genera Birds I. 268. = *Vireosylva calidris* BAIRD.

virescens BAIRD, Birds NAmér. 333. = *Vireosylva agilis* BP.

virescens VIEILLOT, Ois. Amér. sept. I. 84. = *Vireosylva olivacea* BP.

VIREOLANIUS (Laniidae). — DUBUS, Esquisse Ornith. 1850. Tb. 26. — BAIRD, Rev. amer. Birds I. 396.

*Charakter von Cyclorrhis, unterschieden durch geringere Krümmung der Schnabel-
 erste, minder stämmige Beine, längern Schwanz. — 5 Specc.*

chlogogaster BONAPARTE, Compt. rend. 1854. XXXVIII. 380. — BAIRD, Rev. amer. Birds I. 399. [Peruvia.

eximius BAIRD, Rev. amer. Birds I. 398. [Bogota.

icterophrys BONAPARTE, Compt. rend. 1854. XXXVIII. 380. — BAIRD, Rev. amer. Birds I. 399. [Peruvia. Guiana.

Vireolanius icterophrys SCLATER, Proc. Zool. Soc. 1855. 161. Tb. 103.

melitophrys BONAPARTE, Consp. Av. I. 330. — DUBUS, Esquisse Ornith. Tb. 26. — SCLATER, Exot. Ornith. Tb. 7. [Mexico. Guatemala.

pulchellus SCLATER, Ibis 1859. 12; Exot. Ornith. Tb. 8.

[Mexico. Guatemala. Panama.

VIREONELLA BAIRD, Rev. amer. Birds 1874. I. 326. = Subgen. *Vireonis*.

Wings rounded, scarcely longer than the tail; the first quill half as long as the second, which is not longer than the tenth primary and secondaries or even less. Bill and feet generally much stouter than Vireo.

Vireo Gundlachi, *V. modestus*, *V. latimeri*, *V. pallens*, *V. ochraceus* etc.

VIREOSYLVA (Laniidae). — BONAPARTE, Comp. List Birds Eur. 1838. — BAIRD, Rev. amer. Birds I. 326.

Synon.: *Phyllomanes* Cab. — *Lanivireo* Baird.

Wings long and pointed, onethird or onefourth longer than the nearly even or slightly rounded tail. First quill very small, sometimes apparently wanting. Second quill longer the seventh, much longer than the secondaries. Tarsi short; toes rather long. — 15 Specc.

agilis BONAPARTE, Consp. Av. I. 329. — BAIRD, Rev. amer. Birds I. 338.

[America merid.

Lanius agilis LICHTENSTEIN, Verz. Doubl.

Thamnophilus agilis SPIX, Av. Bras. II. Tb. 34. Fig. 1.

Phyllomanes agilis BURMEISTER, Uebers. Th. Bras. II. 108.

Vireo Bartramii SWAINSON, Fauna bor. amer. II. 235.

Vireosylva virescens CASSIN, Proc. acad. Philad. 1851. 151.

Vireo virescens BAIRD, Birds NAmérica 333.

altiloqua BONAPARTE, Consp. Av. I. 330. = *Vireosylva calidris* BAIRD.

altiloqua CASSIN, Proc. acad. Philad. 1851. 152. = *Vireosylva barbatula* BAIRD.

atripennis LAWRENCE, Proc. acad. Phil. 1863. 106. = *Vireosylva calidris* BAIRD.

barbatula BAIRD, Rev. amer. Birds I. 331. [Cuba. Florida. Bahamas.

Phyllomanes barbatula CABANIS, Journ. Ornith. 1855. 467; 1861. 324; 1872. 401.

Vireo altiloqua GAMBEL, Proc. acad. Philad. 1848. 127.

Vireosylva altiloqua CASSIN, Proc. acad. Philad. 1851. 152; Illustr. Birds Calif. 221. Tb. 37.

calidris BAIRD, Rev. amer. Birds I. 329.

[Antillae.

Motacilla calidris LINNE, Syst. Nat. I. 184.

Motacilla olivacea LINNE, Syst. Nat. I. 327.

Motacilla virens BODDAERT, Tabl. Pl. enl. 273. Fig. 1.

Merula olivacea dominicensis BRISSON, Ornith. II. 296.

Turdus hispaniolensis GMELIN, Syst. Nat. I. 822.

Muscicapa altiloqua VIEILLOT, Ois. Amér. sept. I. 67. Tb. 31.

- Vireo altiloqua* GRAY, Genera Birds I. 268.
Vireosylva altiloqua BONAPARTE, Consp. Av. I. 330.
Vireo longirostris SWAINSON, Fauna bor. amer. II. 237.
Phyllomanes mystacalis CABANIS, Wieg. Arch. 1847. XIII. 348. [nec *Dacnis pulcherrima* II. 12.]
Vireosylva olivacea GOSSE, Birds Jamaica 194.
Vireosylva mystacalis v. PELZELN, Ornith. Bras. 73.
Vireosylva atripennis LAWRENCE, Proc. acad. Philad. 1863. 106.
campestris BAIRD, Rev. amer. Birds I. 325.
chivi BAIRD, Rev. amer. Birds I. 337. [La Plata.
Sylvia chivi VIEILLOT, Encycl. méth. 437.
cobanensis SCLATER, Proc. Zool. Soc. 1860. 463. = *Vireosylva philadelphica* CASS.
flavifrons BAIRD, Rev. amer. Birds I. 346. [America sept. Cuba. Costa Rica.
Vireo flavifrons VIEILLOT, Ois. Amér. sept. I. 85. Tb. 54.
Muscicapa flavifrons GMELIN, Syst. Nat. I. 944.
Muscicapa sylvicola WILSON, amer. Ornith. II. 117. Tb. 7. Fig. 3.
flavoviridis CASSIN, Journ. acad. Philad. 1852. V. Tb. 11. [Mexico. Panama. Costa Rica.
Vireo flavoviridis BAIRD, Birds N America 332.
Phyllomanes flavoviridis CABANIS, Journ. Ornith. 1861. 93.
frenata DUBUS, Bullet. acad. Bruxelles 1855. XXII^a. 150. — Nov. Granada.
gilva CASSIN, Proc. acad. Philad. 1851. 153. — BAIRD, Rev. amer. Birds I. 342. [America sept.
Muscicapa gilva VIEILLOT, Ois. Amér. sept. I. 65. Tb. 34.
Vireo gilvus BONAPARTE, Observ. Wilson 1825. — AUDUBON, Birds Amer. IV. Tb. 241.
josephae BAIRD, Rev. amer. Birds I. 344. [Aequatoria. Costa Rica.
Vireo josephae SCLATER, Proc. Zool. Soc. 1859. 137. Tb. 154.
magister LAWRENCE, Ann. Lyc. NYork 1871. X. 20. [Honduras.
mystacalis v. PELZELN, Ornith. Brasil. 73. = *Vireosylva calidris* BAIRD.
olivacea BONAPARTE. — BAIRD, Rev. amer. Birds I. 333. — FINSCH, Proc. Zool. Soc. 1870. 565. [America sept. Guatemala. Bogota.
Muscicapa olivacea LINNE, Syst. Nat. I. 327.
Sylvia olivacea WILSON, amer. Ornith. II. 53. Tb. 12. Fig. 3.
Lanius olivaceus LICHTENSTEIN, Verz. Doubl. 49.
Vireo olivacea VIEILLOT. — AUDUBON, Birds Amer. IV. Tb. 243.
Phyllomanes olivacea CABANIS, Mus. Heine. I. 63; Journ. Ornith. 1872. 403.
Vireo virescens VIEILLOT, Ois. Amér. sept. I. 84. Tb. 53.
Vireosylva agilis SCLATER, Cat. amer. Birds 43.
Vireo bogotensis BRYANT, Proc. Boston Soc. 1860. 227.
philadelphica CASSIN, Journ. acad. Philad. 1852. V. Tb. 10. Fig. 1. [America sept. Costa Rica. Guatemala.
Vireo philadelphica BAIRD, Birds N America 335. Tb. 78. Fig. 3.
Vireosylva cobanensis SCLATER, Proc. Zool. Soc. 1860. 463.
plumbea COUES, Proc. acad. Philad. 1866. — BAIRD, Rev. amer. Birds I. 349. [America sept.
propinqua BAIRD, Rev. amer. Birds I. 348. [Guatemala.
solitaria BAIRD, Rev. amer. Birds I. 347. [America sept. Mexico. Guatemala.
Muscicapa solitaria WILSON, amer. Ornith. II. 143. Tb. 17. Fig. 6.
Vireo solitarius VIEILLOT. — AUDUBON, Birds America IV. Tb. 329.
Vireo (Lanivireo) solitaria BAIRD, Birds N America 293.
Vireo Cassini XANTUS, Proc. acad. Philad. 1858. 117.
Swainsoni BAIRD, Rev. amer. Birds I. 343. [America sept.
Vireo Swainsoni BAIRD, Birds N America 336.
Vireo Bartramii SWAINSON, Fauna amer. bor. II. 235.
virescens CASSIN, Proc. acad. Philad. 1851. 151. = *Vireosylva agilis* Bp.

VITIFLORA LEACH. — STEPHENS, gener. Zool. X. 564. = *Saxicola* BECHST.

Rostrum basi altius quam latum, rectum, inter nares angulosum et ad apicem incurvatum. Nares obovatae depressiusculae. Pedes digitis tribus anticis, uno postico, digitus exterior medio basi subtus connexus.

assimilis BREHM, Naumannia 1855. 282. = *Saxicola stapazina* GR.

aurantia STEPHENS, gen. Zool. X. 572. — *Africa*.

Sylvia aurantia LATHAM, Ind. Ornith. II. 531. — *Motacilla aur.* GMELIN, 965.

cinerea BRISSON, Ornith. III. 454. Tb. 21. Fig. 3. = *Saxicola oenanthe* BECHST.

grisea BRISSON, Ornith. III. 452. Tb. 21. Fig. 2. = *Saxicola oenanthe* BECHST.

hottentotta STEPHENS, gener. Zool. X. 573. = *Saxicola pileata* GR.

Sylvia hottentotta LATHAM, Ind. Ornith. II. 531.

Motacilla hottentotta GMELIN, Syst. Nat. I. 961.

leucomela BONAPARTE, Comp. List Birds 16. = *Saxicola leucomela* TEM.

leucopygia, *leucurus* BREHM, Naumannia 1855. = *Saxicola leucopygia* BLANF.

leucorrhoea STEPHENS, gen. Zool. X. 574. Tb. 52. = *Pratincola leucorrhoea* GR.

maculata STEPHENS, gener. Zool. X. 571. = *Anthus campestris* BECHST.

major BREHM, Naumannia 1855. = *Saxicola oenanthe* BECHST.

massiliensis STEPHENS, gener. Zool. X. 570. = *Motacilla flava* L.

melanoleuca BREHM, Naumannia 1855. = *Saxicola leucomela* TEM.

oenanthe STEPHENS, gener. Zool. X. 565. = *Saxicola oenanthe* BECHST.

paradoxa BREHM, Naumannia 1855. = *Saxicola rufa* BLANF.

pileata STEPHENS, gener. Zool. X. 568. = *Saxicola pileata* GR.

rufa BRISSON, Ornith. III. 495. = *Saxicola rufa* BLANF.

rufa STEPHENS, gener. Zool. X. 569. = *Saxicola stapazina* GR.

rufescens BREHM, Naumannia 1855. = *Saxicola stapazina* GR.

rupicola BOIE, Oken's Isis 1828. 320. = *Saxicola monticola* GR.

squalida BREHM, Naumannia 1855. = *Pratincola leucorrhoea* GR.

stapazina BREHM, Naumannia 1855. = *Saxicola stapazina* GR.

VIVIA (Picidae) HODGSON, Journ. as. Soc. 1837. 107. = *Picumnus* TEM.

Bill shorter than the head, straight, conical and acuminate; tip of the upper mandible subwedged of the lower pointed. Nares rounded, and hid by the nuchal tufts. Wings to middle of tail; 1. quill and subbastard, 2. long, 5. longest, all entire: primaries longer than tertiaries. Tail medial, soft, the six rectrices central even, the six laterals extremely gradated; tongue and feet picine; the anterior and posterior outer toes equal to each other and to the tarsus.

innominata JERDON, Ibis 1872. II. 10. — GOULD, Birds Asia XXII. Tb. 13.

= *Picumnus innominatus* BURT.

nipalensis HODGSON, Journ. as. Soc. Bengal 1837. VI. 107. = *Picumnus innominatus* BURT.

VOLATINIA (Pitylinae). — REICHENBACH, Syst. Av. 1850. — BURMEISTER, Uebers. Th. Bras. III. 234.

Schnabel kurz kegelförmig, am Grunde stark, schnell zugespitzt, nach vorn stark zusammengedrückt, die Firste gerade, die Spitze scharf, der Mundrand etwas eingezogen, der Unterkiefer niedriger als der Oberkiefer; Nasengrube besiedert, Nasenloch sichtbar, am Zügelrande wenige steife Borsten. Gefieder ziemlich derb, im Alter stahlblau oder metallisch glänzend, in der Jugend lerchenartig. Flügel kurz, erste Schwinge beträchtlich, zweite kaum verkürzt, hinterste Armschwingen lang. Schwanz sehr lang, Federn schmal, die äussern etwas verkürzt. Beine sehr zierlich, Zehen lang, Krallen kurz. — 1 Spec.

JACARINA CABANIS, Mus. Heine. I. 147. — BURMEISTER, Uebers. Th. Bras. III. 234.

[America merid.

Tanagra jacarina LINNE, Syst. Nat. I. 314. — BUFFON, Pl. enl. 224. Fig. 3.

Fringilla nitens β GMELIN, Syst. Nat. I. 909.

Passerina jacarina VIEILLOT, Encycl. méth. 933.

Fringilla splendens VIEILLOT, dict. Hist. nat. XII. 173.

Euphonia jacarina LICHTENSTEIN, Verz. Doubl. 30.

Carduelis obscurus CUVIER, Mus. paris. ♀

Emberiza jacarina D'ORBIGNY, Synops. Av. 81.

Spiza jacarina v. TSCHUDI, Fauna peruan. 220.

Tiaris jacarina GRAY, Genera Birds.

Volatinia AZARA, Apuntam I. 513.

Tiaris nitens SWAINSON, Birds Braz.

Tiaris splendens SCHIFF, Mus. francof.

Volatinia splendens BONAPARTE, Consp. Av. I. 474.

nigra MÜLLER, Syst. Nat. Suppl.

VOLVOCIVORA HODGSON, Ind. Review I. 327. — HARTLAUB, Journ. Ornith. 1865.

160. = *Campephaga lugubris* GR.

Rostrum parvum, gracile, carinatum naribus vix conspicuis, culmine arcuato, gonyde apicem versus vix adscendente. Alae breviusculae, caudae dimidium non attingentes, remigibus 3. 4. longioribus, aequalibus, 5. brevior. Cauda elongata, subgradata. Pedes graciles, debiles tarsus breviusculus. Plumae uropygialis bene spinosae.

borneensis SALVADORI, Atti acad. Torino III. 532. = *Campephaga borneensis*.

cana CABANIS, Mus. Heine. I. 61. = *Campephaga Sykesi* STRICKL.

insperata FINSCH, Proc. Zool. Soc. 1875. 643. — *Panope* (Polynesia).

melanoptera HARTLAUB, Journ. Orn. 1865. 162. = *Campephaga melanoptera* BL.

melanura HARTLAUB, Journ. Ornith. 1865. 162. = *Campephaga melanura*.

saturata SWINHOE, Ibis 1870. 242. = *Campephaga saturata*.

Schirbrandi v. PELZELN, Novara Reise Tb. 2. Fig. 1. = *Campephaga Schirbrandi*.

Sykesi BONAPARTE, Consp. Av. I. 356. = *Campephaga Sykesi* STRICKL.

vidua HARTLAUB, Journ. Ornith. 1865. 163. = *Campephaga vidua*.

VULPANSER BLASIUS, Wirbelth. Eur. 1840. 125. = *Anas tadorna*, *A. rutila*.

Der Nagel am Schnabel nimmt nur einen Theil des vordern Kieferrandes ein; die Kieferzähne seitlich unverdeckt abwärts stehend, Schwanz gerade oder schwach gerundet, ganz von den Flügeln bedeckt, 14federig. Spiegel metallglänzend, nach dem Rücken braunroth begrenzt.

VULTUR (Vulturidae. — Nom. propr.). — LINNE, Syst. Nat. 1748. — NAUMANN, Natg. Vögel Deutschl. I. 153. — SCHLEGEL, Mus. Pays-Bas Vult. 5.

Synon.: *Aegyptius*, *Gyps* SAVG. — *Otogyphs* GRAY. — *Hemigyphs*, *Polypteryx* HODGS. — *Gypolis* AGASS. — *Lophogyphs* BONAP. — *Pseudogyphs* SHARPE.

Schnabel stark, Oberschnabel gerade, nur an der Spitze hakenförmig, am Gaumen mit einer muskulösen Erhabenheit; Unterkiefer gerade, an der Spitze abgerundet. Kopf kahl oder mit sehr kurzem Flaum bedeckt. Nasenlöcher frei, seitlich, schief, aufwärts. Füße stark, Mittelzehe sehr lang, die sehr schwache äussere um die Hälfte kürzer, die innere und hintere noch kürzer. Krallen mässig, wenig gebogen, die innere und hintere am stärksten gekrümmt. Flügel abgerundet, 1. Schwinge der 6. gleich, 4. längste. — 13 Spec.

aegyptius TEMMINCK, Pl. col. 407. = *Vultur auricularis* DAUD.

aegyptius BRISSON, Ornith. I. 131. = *Neophron percnopterus* SAVG.

aegyptius LICHTENSTEIN, Nomencl. Av. 1. = *Vultur fulvus* GM.

africanus

[Africa or. occ.

Gyps bengalensis RÜPPELL, Uebers. NOAfr. 9.

Vultur bengalensis BREHM, Journ. Ornith. 1855. 486.

Vultur moschatus PZ. PAUL WÜRTBG., Naumannia 1857. 432.

Gyps indicus HARTLAUB, Journ. Ornith. 1861. 97.

Gyps tenuirostris ANTINORI, Cat. descr. Ucc. 5.

Gyps africanus, *G. moschatus* SALVADORI, Atti acad. Torino 1865. 133.

Vultur leuconotus africanus v. HEUGLIN, Ornith. NOAfr. Tb. 6.

Pseudogyphs moschatus SHARPE, Ann. mag. nat. hist. 1873. XI. 133.

Pseudogyphs africanus SHARPE, Catal. Accip. 12.

albicans MEISSNER, Vögel Schweiz 2. = *Neophron percnopterus* SAVG.

albicilla LINNE, Syst. Nat. I. 123. = *Haliaetos albicilla* SAVG.

albicollis LINDERMAYER, Ok. Isis 1843. 326. = *Vultur fulvus* GM.

albus DAUDIN, Tr. Ornith. II. 21. = *Neophron percnopterus* SAVG.

ambustus LATHAM, Ind. Ornith. I. 8. = *Polyborus australis* LESS.

angolensis LATHAM, Ind. Ornith. I. 9. = *Haliaetos angolensis* SCHLEG.

arabicus BRISSON, Ornith. = *Vultur auricularis* DAUD.

armatus VIEILLOT, Encycl. 1168 ex BUFFON Sonnini vol. 38. 139. — *Nubia*.

arrianus DAUDIN, Tr. Ornith. II. 18. = *Vultur monachus* L.

atratus BARTRAM, Trav. Carolina 289. = *Cathartes atratus* STRICKL.

audax LATHAM, Ind. Ornith. Suppl. 2. = *Aquila audax* GR.

aura LINNE, Syst. Nat. I. 122. = *Cathartes aura* ILLIG.

aura DAUDIN, Tr. Ornith. II. 19. = *Cathartes atratus* STRICKL.

aureus RAY, Synops. Av. = *Gypaetus barbatus* STORR.

auricularis DAUDIN, Tr. Ornith. II. 10. — SCHLEGEL, Mus. Pays-Bas Vult. 9.
[Africa merid. or. Europa merid.]

Vultur auriculatus SHAW, gener. Zool. VII. 24. Tb. 10. — LEVAILLANT, Ois. Afr. Tb. 9.

Vultur nigricans CHARLET. Exer. 71.

Vultur niger, *V. arabicus* BRISSON, Ornith. I. 457.

Vultur tracheliotus WOLF, Abbild. nat. Gegst. Tf. 5.

Vultur aegyptius TEMMINCK, Pl. col. 407.

Vultur imperialis TEMMINCK, Pl. col. 426.

Vultur nubicus SMITH, Griff. anim. kingd. I. 164.

Otogyps auricularis GRAY. — SHARPE, Catal. Accip. I. 13.

Otogyps nubicus, *O. pennatus* BREHM, Journ. Ornith. 1853. 197; 1856. 401; 1855. 267.

barbarus GMELIN, Syst. Nat. I. 252. = *Gypaetus barbatus* STORR.

barbatus LINNE, Syst. Nat. I. 123. = *Gypaetus barbatus* STORR.

bengalensis GMELIN, Syst. Nat. I. 245. — SCHLEGEL, Mus. Pays-Bas Vult. 8.
— GRAY, Ill. Ind. Zool. Tb. 15. Fig. 1. [India.]

Vultur leucocephalus β LATHAM, Ind. Ornith. I. 3. — LEVAILLANT, Ois. Afr. I. 50. Tb. 11.

Vultur changun DAUDIN, Tr. Ornith. II. 14.

Vultur leuconotus GRAY, Illustr. Ind. Zool. I. Tb. 14.

Vultur indus LESSON, Voy. Belanger Zool. 211.

Gyps bengalensis GRAY, Genera Birds I. 6. — v. PELZELN, Wien. Zool. bot. Verhdlgn. 1862. 130.

Pseudogyps bengalensis SHARPE, Catal. Accip. 11.

bogotensis BREHM, Journ. Ornith. 1855. 486. = *Vultur africanus*.

boeoticus RAY, Synops. Av. = *Gypaetus barbatus* STORR.

brasiliensis RAY, Synops. Av. = *Cathartes atratus* SWAINS.

brasiliensis LATHAM, Ind. Ornith. = *Cathartes aura* ILL.

californianus SHAW, Nat. Miscell. IX. Tb. 301. = *Cathartes californianus* RANZ.

calvus SCOPOLI, Delic. faun. flor. II. 85. — SCHLEGEL, Mus. Pays-Bas Vult. 8.
[India.]

Vultur pondicerianus LATHAM, Ind. Ornith. I. 7. — TEMMINCK, Pl. col. I. Tb. 2.

Otogyps calvus GRAY. — SHARPE, Catal. Accip. 14.

Otogyps pondicerianus BLYTH, Ann. mag. n. hist. 1844. XIII. 115.

Hemigyps pondicerianus HODGSON, Zool. Miscell. 1844. 81.

Gyps calvus BLYTH, Ibis 1866. 233.

castaneus SHAW, gener. Zool. VII. 29. Tb. 12. = *Vultur fulvus* GMEL.

changun DAUDIN, Tr. Ornith. II. 14. = *Vultur bengalensis* GM.

chassefiente RÜPPELL, neue Wirbelth. Abyss. 47. = *Vultur Kolbi* DAUD.

cheriway LATHAM, Ind. Ornith. I. 8. = *Polyborus tharus* SHARPE.

chincou DAUDIN, Tr. Ornith. II. 12. = *Vultur monachus* L.

chincou STRICKLAND, Ornith. Syn. 7. = *Vultur occipitalis* BURCH.

cinereus GMELIN, Syst. Nat. I. 247. = *Vultur monachus* L.

columbianus ORD, Guthr. Geogr. II. 315. = *Cathartes californianus* RANZ.

condor SHAW, gener. Zool. VII. 2. Tb. 2. = *Sarcorhamphus gryphus* DUMÉR.

cristatus GMELIN, Syst. Nat. I. = *Vultur monachus* L.

elegans GUERINI. = *Cathartes papa* ILL.

- eulophus* LICHTENSTEIN, Nomencl. Av. 1. = *Vultur occipitalis* BRUCH.
fulvus GMELIN, Syst. Nat. I. 249. — NAUMANN, Vögel Deutschl. XIII. Tf. 388;
 I. 162. Tf. 2. [Europa merid. Africa sept. Asia merid.
Vultur percnopterus, *V. vulgaris* DAUDIN, Tr. Ornith. II. 13. 16.
Vultur trencalos BECHSTEIN, Natg. Deutschl. II. 491.
Gyps vulgaris SAVIGNY, Ois. Egypte 232.
Vultur leucocephalus MEYER, Taschb. Vögel I. 7.
Vultur persicus PALLAS, Zoogr. ross. as. I. 377.
Vultur pileatus SHAW, Nat. Miscell. IV. Tb. 141.
Vultur castaneus SHAW, gener. Zool. VII. 29. Tb. 12.
Vultur gallipennis BREHM, Ok. Isis 1840. 615.
Vultur albicollis LINDERMAYER, Ok. Isis 1843. 326.
Gyps fulvus GRAY. — SHARPE, Catal. Accip. 5.
Vultur fulvus occidentalis, *V. orientalis* SCHLEGEL, Mus. Pays-Bas Vult. 6.
Gyps occidentalis BONAPARTE, Consp. Av. I. 10.
Gyps albicollis BREHM, Naumannia I^c. 23.
Vultur aegyptius LICHTENSTEIN, Nomencl. Av. 1.
Vultur Kolbi ERHARD, Naumannia 1858. 16.
Gyps hispaniolensis SHARPE, Catal. Accip. 6.
Gyps fulvescens HUME, Ibis 1869. 356. — SHARPE, Catal. Accip. 7.
fulvus BODDAERT, Tabl. Pl. enl. = *Neophron percnopterus* SAVG.
fulvus SMITH, SAfr. Quart. Journ. I. 11. = *Vultur Kolbi* DAUD.
fuscus BODDAERT, Tabl. Pl. enl. 25. = *Vultur percnopterus* SAVG.
fuscus BREHM, Naumannia 1850. I^c. 23. = *Vultur monachus* L.
galericulatus TEMMINCK, Pl. col. 13. = *Vultur occipitalis* BURCH.
gallipennis BREHM, Ok. Isis 1840. 615. = *Vultur fulvus* GM.
ginginianus LATHAM, Ind. Ornith. I. 7. = *Neophron giginianus* BLYTH.
griphus EYDOUX, Voy. Bonite Zool. 75. Tb. 2. = *Sarcorhamphus aequatorialis* SHARPE.
gryphus LINNE, Syst. Nat. I. 121. = *Cathartes gryphus* SCHL.
himalayensis HUME, Rough Notes I. 14. (*Gyps*.) — SHARPE, Cat. Accip. 8.
 [Himalaya. Turkestan.
Vultur indicus TEMMINCK, Pl. col. I. Tb. 26.
Gyps indicus ADAMS, Proc. Zool. Soc. 1858. 468.
Vultur fulvus indicus SCHLEGEL, Mus. Pays-Bas Vult. 7.
Otogyps fulvus TYTLER, Ibis 1868. 194.
Gyps nivicola SEVERTZOW, Turkest. Jevotn. 111. Tb. 7.
imperialis TEMMINCK, Pl. col. 426. = *Vultur auricularis* DAUD.
indicus SCOPOLI, Sonner. Voy. Ind. II. 183. Tb. 105. [India.
Vultur tenuiceps HODGSON, Zool. Misc. 81.
Gyps tenuirostris GRAY, Genera Birds I. 6. Tb. 3.
Gyps indicus BLYTH, Cat. Birds as. Soc. 33. — SHARPE, Catal. Accip. 10.
indicus TEMMINCK, Pl. color. 26. = *Vultur himalayensis* HUME.
indicus CASSIN, Catal. Vult. Philad. Mus. 2. = *Vultur Kolbi* DAUD.
indus LESSON, Voy. Belanger Zool. 211. = *Vultur bengalensis* GM.
icta MOLINA, Hist. nat. Chili 235. = *Cathartes aura* ILL.
icta JARDINE, Edit. Wilson III. 236. = *Cathartes atratus* SWAINS.
Kolbi DAUDIN, Tr. Ornith. II. 15. [Africa merid.
Vultur fulvus SMITH, SAfr. Quart. Journ. I. 11.
Vultur chasssefiente RÜPPELL. — LEVAILLANT, Ois. Afr. I. 44. Tb. 10.
Vultur indicus CASSIN, Cat. Vult. Philad. Mus. 2.
Gyps Kolbi BONAPARTE. — SHARPE, Catal. Accip. 8. Tb. 1.
Gyps fulvus GURNEY, Ibis 1859. 235.
Vultur fulvus Kolbei SCHLEGEL, Mus. Pays-Bas Vult. 7.
Kolbi RÜPPELL, Atlas Faun. Abyss. 47. Tf. 32. = *Vultur Rüppelli* BREHM.
Kolbi ERHARD, Naumannia 1858. 16. = *Vultur fulvus* GM.
leucocephalus GMELIN, Syst. Nat. I. 248. = *Neophron percnopterus* SAVG.

leucocephalus MEYER, Taschb. Vögel Deutschl. I. 9. = *Vultur fulvus* GM.
 leucocephalus MEYER, Taschb. Vögel I. 9. Tf. 3. = *Gypaetos barbatus* STORR.
 leucocephalus β LATHAM, Ind. Ornith. I. 3. = *Vultur bengalensis* GM.
 leuconotus GRAY, Illustr. Ind. Zool. I. Tb. 14. = *Vultur bengalensis* GM.
 magellanicus SHAW, Mus. Lever. I. 1. Tb. 1. = *Cathartes gryphus* SCHL.
 major HERMANN, Observat. Zool. 1804. 93. —
 melanocephalus MEYER, Taschb. Vögel I. 10. Tf. 1. = *Gypaetos barbatus*.
 meleagris PALLAS, Zoogr. ross. as. I. 377. = *Neophron percnopterus* SAVG.

monachus LINNE, Syst. Nat. I. 122. — SHARPE, Catal. Accip. 3.

[*Terrae mediterr. Asia merid.*

Vultur cinereus, *V. cristatus* GMELIN, Syst. Nat. I. 247. — BUFFON, Pl. enl. 425. — NAUMANN, Vögel Deutschl. I. 155. Tf. 1.

Vultur chincou, *V. vulgaris*, *V. arrianus*, *V. niger* DAUDIN, Tr. Ornith. II. 12. 17. 18.

Aegyptius niger SAVIGNY, Syst. Ois. Egypte 237.

Gyps cinereus BONAPARTE, Comp. List Birds Eur. 2.

Aegyptius cinereus BONAPARTE, Cat. meth. Ucc. Eur. 17.

Polypteryx cinereus, *V. cupido* HODGSON, Zool. Miscell. 81.

monachus KLEIN. = *Cathartes papa* ILL.

moschatus PZ. PAUL WÜRTEBG. = *Vultur africanus*.

niger BRISSON, DAUDIN. = *Vultur monachus* L., *V. auricularis* DAUD.

nigricans CHARLET, Exerc. 71. = *Vultur auricularis* DAUD.

nubicus SMITH, Griff. anim. kindg. VI. 164. = *Vultur auricularis* DAUD.

occipitalis BURCHELL, Travels II. 329. — TEMMINCK, Pl. col. I. 13. — RÜPPEL, Atlas 35. Tf. 22. [Africa.]

Vultur galericulatus LESSON, Traité Ornith. 23.

Vultur eulophus EHRENBERG. — LICHTENSTEIN, Nomencl. 1.

Lophogyps occipitalis BONAPARTE. — SHARPE, Catal. Accip. 15.

Vultur chincou STRICKLAND, Ornith. Syn. 7.

pallascens HUME, Straight Feath. I. 150. (*Gyps*.) — SHARPE, Cat. Accip. 11. [Himalaya.]

Gyps indicus HUME, Rough Notes I. 21.

papa LINNE, Syst. Nat. I. 122. = *Cathartes papa* ILL.

percnopterus LINNE, Syst. Nat. I. 123. = *Neophron percnopterus* SAVG.

percnopterus DAUDIN, Tr. Ornith. II. 13. = *Vultur fulvus* GM.

persicus PALLAS, Zoogr. ross. as. I. 377. = *Vultur fulvus* GM.

pileatus SHAW, Nat. Miscell. IV. Tb. 141. = *Vultur fulvus* GM.

pileatus BURCHELL, Travels II. 195. = *Neophron pileatus* GR.

plancus SHAW, gener. Zool. VII. 41. = *Polyborus tharus*.

plancus FORSTER, Descr. anim. 321. = *Ibycter australis*.

pondicerianus LATHAM, Ind. Ornith. I. 7. = *Vultur calvus* SCOP.

Ricordi DESMURS. = *Cathartes atratus* STRICKL.

Rüppelli BREHM, Naumannia 1852. I^c. 44. — v. HEUGLIN, Ornith. NOAfr. I. 5. [Africa or.]

Vultur Kolbi RÜPPEL, Atlas Faun. Abyss. 47. Tf. 32.

Gyps fulvus RÜPPEL, Uebers. NOAfr. 9.

Gyps vulgaris BONAPARTE, Consp. Av. I. 10.

Gyps magnificus MÜLLER, Beitr. Ornith. Afr. Tf. 5.

Gyps Rüppelli BONAPARTE. — SHARPE, Catal. Accip. 9.

Vultur fulvus Rüppelli SCHLEGEL, Mus. Pays-Bas Vult. 7.

sacer BARTRAM, Trav. Carolina 150. = *Cathartes papa* ILL.

stercorarius LAPEYROUSE, neue schwed. Abhdlg. III. 100. = *Neophron percnopterus* SAVG.

tenuiceps, **tenuirostris** HODGSON, Zool. Miscell. = *Vultur indicus* SCOP.

tracheliotis WOLF, Abbildgn. Tf. 5. = *Vultur auricularis* DAUD.

trencalos BECHSTEIN, Natg. Deutschl. II. 491. = *Vultur fulvus* GM.

umbrosus COPE, Proc. acad. Philad. 1875. 271. Spec. foss. [Amer. sept.]

Cathartes umbrosus COPE, l. c.

urbicola DESMURS. = *Cathartes atratus* STRICKL.

urbis incola RICORD. = *Cathartes atratus* STRICKL.

urubu VIEILLOT, Ois. Amér. sept. I. Tb. 2. = *Cathartes atratus* STRICKL.

vulgaris DAUDIN, Tr. Ornith. 16. = *Vultur fulvus* GMEL., *V. monachus* L.

WAGELLUS GRAY, List Genera Birds 1840. = *Fulmarus* LEACH.

WALDENIA *nigrita* SHARPE, Ibis 1869. 461; Proc. Zool. Soc. 1870. 303. = *Hirundo nigrita* GR.

Rostrum robustum, elongatum, apicem versus compressum, dextro decurvato, gonyde vix ascendente, setis brevibus ad basin narium paucis; naribus oblongatis margine superiore membrana obtectis. Alae longae, remige primo quartum aequante, secundo longissimo, tertio quam primus longiore. Cauda brevis, rectricibus duodecim, externarum pogonio interno graduatim apicem versus attenuato, externis paulo productis. Pedes robusti, tarsis scutellatis digitis lateralibus aequilongis, hallucem vix aequantibus.

WEEBONGIA *alviventer* LESSON 1845. = *Amadina castaneothorax* GR.

WILSONIA BONAPARTE, Comp. List Birds 1838. = *Setophaga mitrata*, *S. pusilla*.

Bonapartei, *minuta* BONAPARTE, ibid. = *Setophaga canadensis*, *S. minuta*.

XANCLOSTOMUS. = *Zanclostomus*.

XANTHOCEPHALUS BONAPARTE, Consp. Av. I. 431; Compt. rend. 1853. XXXVII. 832. — BAIRD, Birds N America 531. = *Agelaius* V.

Bill conical, the length about twice the height; the outlines nearly straight. Claws all very long; much curved; the inner lateral the longest, reaching beyond the middle of the middle claw. Tail narrow, nearly even, the outer web scarcely widening to the end. Wings long, much longer than the tail; the first quill longest.

icterocephalus BAIRD, Birds N Amer. 531. = *Agelaius xanthocephalus* SWAINS.

perspicillatus BONAPARTE, Consp. Av. I. 431. = *Agelaius xanthocephalus* SWAINS.

XANTHOCITTA BONAPARTE. — CABANIS, Mus. Heine. I. 223. = *Cyanocorax* BOIE.

cyanocapilla CABANIS, l. c. = *Cyanocorax cyanocapillus* CAB.

luxuosa CABANIS, l. c. 224. = *Cyanocorax luxuosus* DUB.

peruviana CABANIS, l. c. 223. = *Cyanocorax yncas* GR.

XANTHODINA (Fringillidae) SUNDEVALL, Oefvers. vet. Förhdlg. 1850. 127. = *Passer* L.

Synon.: *Xanthodira* Sundev.

albigularis v. HEUGLIN, Journ. Ornith. 1868. 82. = *Passer albigularis*.

dentata SUNDEVALL, Oefvers. vet. Förhdlg. 1850. 127. = *Passer dentatus* BP.

flavicollis SUNDEVALL, Method. Av. 32. = *Passer flavicollis*.

flavigula SUNDEVALL, Oefvers. vet. Förhdlg. 1850. 98. = *Passer petronella*.

petronioides CABANIS, Mus. Heine. I. 157. = *Passer petronella*.

pyrgita v. HEUGLIN, Journ. Ornith. 1868. 80. = *Passer pyrgita*.

XANTHOLAEMA BONAPARTE, Compt. rend. 1854. — MARSHALL, Capitonidae. = *Megalaema* GR.

australis GRAY, Handlist II. 174. = *Megalaema australis* GR.

Duvauceli GRAY, Handlist II. 174. = *Megalaema Duvauceli* SCHL.

haemacephala MARSHALL, Capitonidae V. = *Megalaema philippensis* GR.

indica JERDON, Ibis 1872. II. 12. = *Megalaema philippensis* GR.

Lathamii GRAY, Handlist II. 174. = *Megalaema rubricapilla* GR.

malabarica MARSHALL, Capitonidae VI. Tb. 46. = *Megalaema malabarica* BP.

philippensis BONAPARTE, Compt. rend. 1854. = *Megalaema philippensis* GR.

Rafflesii GRAY, Handlist II. 174. = *Megalaema philippensis* GR.

rosea WALDEN, Ibis 1872. 100. = *Megalaema rosea* GR.

rubricapilla MARSHALL, Capitonidae III. = *Megalaema rubricapilla* GR.

XANTHOMELANA BONAPARTE, Consp. Av. 1850. I. 447. = *Ploceus* CUV.

XANTHOMELAS aureus BONARTE, Compt. rend. 1854. XXXVIII. 262. — ELLIOT, Ibis 1872. 112. = *Oriolus aureus* L.

Bill — culmen straight at base, curving rapidly towards the tip; upper mandible broad at base, nostrils open and exposed, feathers of forehead touching their posterior rim; cutting edges of lower mandible curving slightly downwards; the tips of both upper and lower toothed. Head crested; plumes of the back greatly lengthened, capable of being elevated. The wings of the specimen before me are not quite complete; but apparently the first and second of the secondaries are equal and longest. The tail is rounded, while that of *Sericulus* is slightly forked. Feathers loose and soft, only those around the base of the upper mandible being short and velvety like those of the head of *Sericulus*.

XANTHOMYZA phrygia GOULD, Birds Australia IV. Tb. 48. = *Meliphaga phrygia* LEW.

XANTHONOTUS leucogaster BONAPARTE, Compt. rend. 1854. XXXVIII. 538. = *Oriolus xanthonotus* HORSF.

XANTHOPHILUS sulphureus REICHENBACH, Singvögel 84. = *Hyphantornis* GR.

Kleine Webevögel vom Wuchse der Kanarienvögel, Kopf dicker, runder, Schnabel sehr kurz kegelförmig; Flügel kaum über die Schwanzwurzel, Schwanz quer abgestutzt. Lauf länger als die Mittelzehe. Kleid fast einförmig gelb.

aureoflavus REICHENBACH, Singvögel 84. = *Hyphantornis aureoflava* GR.

sulphureus REICHENBACH, Singvögel 84. = *Hyphantornis vitellina* HEUGL.

XANTHOPICUS BONAPARTE, Consp. Vol. Zyg. = *Celeus* BOIE.

XANTHOPYGIA BLYTH, Catal. Birds as. Soc. 154. recte pro *Zanthopygia* BLYTH.

XANTHORNUS (Icteridae. — ξανθός flavus, ορνίς avis). — CUVIER 1800. —

GRAY, Genera Birds 1844. II. 343. — BURMEISTER, Uebers. Th. Bras. III. 270.

Synon.: *Pendulinus* Vieill. — *Bananivorus* Bp. — *Poliopsar*, *Melanopsar*, *Icterioides* Cass.

Schnabel von *Icterus*, schlank und fein zugespitzt, schwarz, am Grunde nicht so hoch und stark, der Mundwinkelrand niedriger, die Nasengrube schmaler. Gefieder vorherrschend schwarz, ziemlich weich; Flügel länger als bei *Icterus*, doch nicht über die obere Schwanzdecken hinabreichend; die erste Schwinge merklich verkürzt, die dritte am längsten. Schwanz lang, sehr schmalfederig, stark zugerundet, die Seitenfedern bedeutend verkürzt. Beine zierlich, Aussenzehe nicht länger als Innenzehe, Daumen lang, mit weniger gekrümmter Kralle, auch die vordern Krallen schlank. — 15 Specc.

Abeillei LESSON, Rev. Zool. 1839. 101. = *Icterus costototi* DAUD.

affinis LAWRENCE, Ann. Lyc. NYork 1851. V. 113. [cf. *X. spurius*.] [*Amer. sept.*

Icterus affinis BAIRD. — *Pendulinus affinis* CASSIN, Proc. ac. Phil. 1867. 61.

Bananivorus affinis BONAPARTE, Compt. rend. 1856. XLII. 956.

aurantius GRAY, Genera Birds II. 344. = *Icterus jamacaii* DAUD.

auricapillus CABANIS, Mus. Heine. I. 184.

[*America merid. sept.*

Icterus auricapillus CASSIN, Journ. acad. Philad. I. 332. Tb. 16. Fig. 2.

Pendulinus auricapillus BONAPARTE, Consp. Av. I. 433.

Pendulinus (Icterioides) auricapillus CASSIN, Proc. acad. Philad. 1867. 60.

bonana GRAY, Genera Birds II. 341.

[*Antillae*.

Oriolus bonana LINNE, Syst. Nat. I. 162. — BUFFON, Pl. enl. 535. Fig. 1.

Icterus bonana DAUDIN, Tr. Ornith. II.

Pendulinus bonanus VIEILLOT, Dict. hist. nat. V. 316.

Psarocolius bananae WAGLER, Syst. Av. sp. 19.

Pendulinus (Bananivorus) bonana CASSIN, Proc. acad. Philad. 1867. 54.

brasiliensis BRISSON, Ornith. II. 120. = *Icterus jamacaii* DAUD.

Bullocki HEERMAN, Journ. acad. Philad. 1853. II. 268. = *Icterus costototi* DAUD.

californicus GRAY, Genera Birds II. 344. = *Icterus pustulatus* Bp.

carunculatus QUOY et GAIMARD, Voy. Astrolabe 212. = *Creadion carunculatus* GR.

caucasicus PALLAS, Zoogr. ross. as. I. 428. = *Emberiza melanocephala* SCOP.

- cayanensis** GRAY, Genera Birds II. 344. [Guiana. Brasilia.
Oriolus cayanensis LINNE, Syst. Nat. I. 163. — BUFFON, Pl. enl. 535. Fig. 2.
Icterus cayanensis DAUDIN, Tr. Ornith. II. 336. — SWAINSON, Zool. Illustr.
 II. Tb. 22.
Psarocolius chrysopterus WAGLER, Syst. Av. sp. 21. part.
Icterus tibialis SWAINSON, two Centur. Birds 302.
Xanthornis tibialis GRAY, Genera Birds II. 344. [cf. *Agelaius tibialis* Bp.]
Icterus flaviscapularis LESSON.
Pendulinus (Melanopsar) cayanensis CASSIN, Proc. acad. Philad. 1867. 57.
- chilensis** REICHENBACH, Wien. Akad. 1853. II. 130. [Chile.
Pendulinus chilensis CASSIN, Proc. acad. Philad. 1867. 58.
chrysater LESSON, Compl. Buffon VII. 332. = *Icterus chrysater*.
chrysocephalus VIGORS, Proc. Zool. Soc. 1832. 3. = *Agelaius thilius* Bp.
- chrysocephalus** GRAY, Genera Birds II. 344. [Guiana. Brasilia.
Oriolus chrysocephalus LINNE, Syst. Nat. I. 164.
Gracula chrysoptera MERREM, Icon. Avium Tb. 2.
Pendulinus chrysocephalus VIEILLOT, Gal. Ois. I. Tb. 86. — CASSIN, Proc.
 acad. Philad. 1867. 56.
Icterus chrysocephalus SPIX, Aves Brasil. I. Tb. 67. Fig. 1.
Psarocolius chrysocephalus WAGLER, Syst. Av. sp. 22.
chrysopterus VIGORS, Zool. Journ. II. 126. = *Cassicus albirostris* V.
chrysopterus HARTLAUB, Index Azarae 5. = *Icterus chrysopterus* V.
coronatus JARDINE, Illustr. Ornith. Tb. 45. = *Cassicus melanicterus*.
- cucullatus** SWAINSON, Philos. Mag. 1827. 436. (*Icterus*). [Mexico. Texas. California.
Pendulinus (Icterioides) cucullatus CASSIN, Proc. acad. Philad. 1867. 60.
decumanus PALLAS, Spicil. Zool. VI. 3. = *Cassicus cristatus* DAUD.
dominicensis GRAY, Genera Birds II. 344. = *Xanthornus hypomelas*.
- dominicensis** LINNE, Syst. Nat. I. 163. (*Oriolus*). — BUFFON, Pl. enl. 5. Fig. 2. [Hispaniola.
Pendulinus flavigaster, *P. viridis* VIEILLOT, Dict. hist. nat. V. 317. 321.
Psarocolius flavigaster WAGLER, Syst. Av.
Xanthornus viridis GRAY, Genera Birds II. 344.
Pendulinus dominicensis CASSIN, Proc. acad. Philad. 1867. 58.
Dubusi VERR. — DUBOIS, Bull. acad. Brux. 1875. XL. 714. = *Icterus xanthornus*.
flavus GRAY, Genera Birds II. 344. = *Xanthornus spurius* CAB.
Gasqueti QUOY et GAIMARD, Voy. Uranie Ois. Tb. 24. = *Agelaius viridis*.
gularis BONAPARTE, Proc. Zool. Soc. 1837. 110. = *Icterus gularis* LICTST.
- hypomelas** BONAPARTE, Cons. Av. I. 433. (*Pendulinus*). — GUNDLACH, Journ. Ornith. 1874. 128. [Cuba.
Icterus hypomelas DUBUS, auctore Bonap.
Icterus dominicensis, *I. virescens* VIGORS, Zool. Journ. 1827. II. 441.
Psarocolius melanopsis WAGLER, Oken's Isis 1829. 759.
jugularis GRAY, Genera Birds II. 344. = *Xanthornus portoricensis*.
Lessoni CABANIS, Mus. Heine. I. 184. = *Xanthornus prothemelas*.
leucorhamphus BONAPARTE, Atti It. Med. 1843. 404. = *Cassicus chrysonotus* D'ORB.
Linnaei BONAPARTE, Cons. Av. I. 434. = *Icterus xanthornus* DAUD.
- maculialatus** CASSIN, Proc. acad. Philad. 1867. 56. (*Pendulinus*). [Guatemala.
Icterus maculialatus CASSIN, l. c. 1847. 232; Journ. I. Tb. 16. Fig. 1.
maximus PALLAS, Spicil. Zool. VI. 3. Tb. 1. = *Cassicus cristatus* DAUD.
melanocephalus BONAPARTE, Cons. Av. I. 434. = *Icterus Auduboni*, *I. melanocephalus*.
melanopterus BONAPARTE, Cons. Av. I. 434. = *Icterus chrysater*.
mesomelas GRAY, Genera Birds II. 344. = *Icterus mesomelas* CASS.
mexicanus BONAPARTE, Compt. rend. 1853. = *Icterus auratus* Bp.
nidipendulus GRAY, Genera Birds II. 344. = *Icterus leucopteryx* GRAY.
nigroregularis HAHN, teste Bonaparte. = *Icterus auratus*, *I. xanthornus*.

parisorum BONAPARTE, Consp. Av. I. 434. = *Icterus parisorum* Bp.

phoeniceus NUTTALL, Man. Ornith. I. 167. = *Agelaius phoeniceus* V.

portoricensis CASSIN, Proc. acad. Philad. 1867. 58. (*Pendulinus*.) [Portorico.

Icterus dominicensis var. *portoricensis* BRYANT, Proc. Boston Soc. 1866. 254.

Turdus ater GMELIN, Syst. Nat. I. 830? — BUFFON, Pl. enlum. 559.

Turdus jugularis LATHAM, Ind. Ornith. I. 351?

Xanthornus jugularis GRAY, Genera Birds II. 344.

prothemelas STRICKLAND, Contrib. Ornith. 1850. 120. Tb. 62. (*Icterus*.)

[Guatemala. Costa Rica. Mexico.

Pendulinus Lessoni BONAPARTE, Consp. Av. I. 432.

Xanthornus Lessoni CABANIS, Mus. Heine. I. 184.

Pendulinus prothemelas CASSIN, Proc. acad. Philad. 1867. 56.

purpurascens HAHN, Vögel As. Afr. V. Tf. 4. = *Molothrus purpurascens* Cass.

rubricollis HAHN, Vög. As. V. Tf. 2. = *Agelaius militaris* V., *A. erythrorhox*.

rufaxillas BONAPARTE, Consp. Av. I. 432. (*Pendulinus*.) — Mexico.

rufigaster VIEILLOT, Dict. hist. nat. V. 321. (*Pendulinus*.) [Guadeloupe.

Bananivorus rufigaster BONAPARTE, Compt. rend. 1853. 834.

spurius CABANIS, Mus. Heine. I. 184. [Mexico. America centr. Nov. Granada.

Oriolus spurius LINNE, Syst. Nat. I. 162.

Oriolus varius, *O. capensis* GMELIN, Syst. Nat. I. 390. 392.

Oriolus castaneus LATHAM, Ind. Ornith. I. 181.

Oriolus mutatus WILSON, amer. Ornith. I. 64. Tb. 4.

Icterus castaneus DAUDIN, Tr. Ornith. II.

Pendulinus viridis, *P. rufigaster*, *P. nigricollis* VIEILLOT, Dict. hist. nat. V.

321. [cf. *X. dominicensis*, *X. rufigaster*.]

Yphantes solitaria VIEILLOT, Dict. hist. nat. III. 215.

Psarocolius castaneus WAGLER, Syst. Av. sp. 18.

Icterus spurius AUDUBON, Birds Amer. Tb. 42. — BAIRD, Birds N Amer. 547.

Yphantes spurius BONAPARTE, Consp. Av. I. 432.

Xanthornus varius, *X. flavus* GRAY, Genera Birds II. 344.

Bananivorus spurius GRAY, Handlist II. 32.

tibialis GRAY, Genera Birds II. 344. = *Agelaius tibialis* Bp.

varius GRAY, Genera Birds II. 344. = *Xanthornus spurius* Cab.

viens Naturforscher XVIII. Tf. 1. = *Cassicus viridis* V.

viridis GRAY, Genera Birds II. 344. = *Xanthornus dominicensis*.

Wagleri SCLATER, Proc. Zool. Soc. 1857. 7. (*Icterus*.) — BAIRD, Birds N Amer.

545. [Mexico. Guatemala.

Psarocolius flavigaster WAGLER, Ok. Isis 1829. 756.

Pendulinus dominicensis BONAPARTE, Consp. Av. I. 432.

Pendulinus Wagleri CASSIN, Proc. acad. Philad. 1867. 55.

XANTHORTUS Bullocki COUES, Am. Natrlist. V. 678. = *Xanthornus Bullocki* HEERM.

XANTHOSOMUS flavus CABANIS, Mus. Heine I. 189. = *Agelaius flavus*.

frontalis CABANIS, Mus. Heine. I. 189. = *Agelaius frontalis*.

icterocephalus CABANIS, Mus. Heine. I. 189. = *Agelaius icterocephalus*.

ruficapillus SCLATER, Proc. Zool. Soc. 1869. 159. = *Agelaius frontalis*.

XANTHOTIS REICHENBACH, Handb. Ornith. I. 139. = *Anthochaera* VIG.

Augenfeld nackt, an dessen Ende ein gelber Ohrbüschel.

carunculata BONAP., Cpt. rd. 1854. XXXVIII. 262. = *Anthochaera inauris* GLD.

chrysotis BONAPARTE, Cpt. rend. 1854. XXXVIII. 262. = *Anthochaera chrysotis*.

flaviventris REICHENBACH, Handb. Ornith. I. 139. = *Anthochaera chrysotis*.

Meyeri SALVADORI, Ann. Mus. Genova VII. 947. = *Ptilotis pyrrhotis* MEYER.

poecilosternon MEYER, Wiener Sitzgsber. 1874. LXX. 112. — Nova Guinea.

XANTHOURA BONAPARTE, Consp. Av. I. 380. = *Cyanocorax* BOIE.

guatimalensis BONAPARTE, l. c. = *Cyanocorax cyanocapillus* Cab.

luxuosa BONAPARTE, l. c. = *Cyanocorax luctuosus* DUB.

peruvianus BONAPARTE, l. c. = *Cyanocorax yncas* GRAY.

XEMA LEACH, Transact. Linn. Soc. 1818. XII. 520. = *Larus* L.

Bill shorter than the head, rather slender and the sides compressed, with the culmen straight at the base, but curved to the tip; the gonys angulated and advancing upwards; the nostrils basal, lateral and longitudinal. Wings very long and pointed, with the first quill the longest. Tail moderate and forked. Tarsi as long as the middle toe, strong, and covered in front with transverse scales. Toes moderate and the anterior ones united by a full web; the hind toe short and elevated.

Specierum nomina cf. genus *Larus*, et synonyma
caniceps BREHM, Vögel Deutschl. 758. = *Larus plumbeiceps* BREHM.
capistratum BOIE, Ok. Isis 1844. 192. = *Larus ridibundus* L.
collaris JARDINE, Illustr. Ornith. II. Tb. 35. = *Larus Sabinei* LEACH.
crassirostris BOIE, Ok. Isis 1844. 192. = *Larus Hemprichi* BRUCH.
Genei BOIE, Ok. Isis 1844. 192. = *Larus gelastes* LICHTST.
glaucodes BOIE, Ok. Isis 1844. 192. = *Larus glaucotis* MEYEN.
haematorhynchus BOIE, Ok. Isis 1844. 192. = *Larus Scoresbyi* TRAIL.
Jamesoni BOIE, Ok. Isis 1844. 192. = *Larus Scopulinus* FORST.
Lambruschini BONAPARTE, Faune ital. = *Larus gelastes* LICHTST.
melanotis REICHENBACH, nat. Syst. Tf. 44. = *Larus gelastes* LICHTST.
phaeocephalum STRICKLAND, Contrib. Ornith. 1852. 160. = *Larus ridibundus* L.
pileatum BREHM, Vögel Deutschl. 761. = *Larus ridibundus* L.

XENICOPSIS CABANIS, Mus. Heine. II. 32. = *Xenops fusca*, *X. rufosuperciliata*.
XENICUS GRAY, List Genera Birds 1855. 31. = *Sitta* L.

Bill moderate, more or less straight, moderately narrow at base, and compressed to tip; culmen slightly curved at apex; margin straight, gonys angulated one third of its length, and advancing towards the tip, and straight to the base. Nostrils sunk in a short broad groove with the opening large, oval and partly closed by a membrane. Wings short, rounded, with the 3. 4. 5. quills nearly equal and longest. Tarsi lengthened, slender, longer than the middle toe, covered by an entire scale. Toes rather long, slender, inner shorter than the outer and free at the base, the outer one connected nearly to the first joint of the middle toe; claws long, curved, and very acute.

Cf. *Sitta gilviventris*, *S. longipes*, *S. Stockesi*.

XENOCICHLA HARTLAUB, Ornith. WAfr. — CASSIN, Proc. acad. Philad. 1859.
 = *Criniger* TEM.

Schnabel stark, gerade, Wurzel breiter, Endhälfte zusammengedrückter, dillenkantig aufsteigend; Bartborsten stark entwickelt. Flügel mässig lang, 5. und 6. Schwinge am längsten; Schwanz ziemlich lang; Läufe und Füsse schlank stärker als bei *Trichophorus*; Aussenzehe mit der Mittelzehe bis zum letzten Gliede verbunden.

Cf. *Criniger canicapillus*, *Cr. icterinus*, *Cr. notatus*, *Cr. syndactylus*.

XENOCRAUGUS albolarvatus CABANIS, Mus. Heine. IV^b. 74. = *Picus albolarvatus* BAIRD.

In Schnabel-, Fuss-, und Schwanzbildung zu den *Dendrocopinen* gehörig, namentlich durch die dicht den Schnabel umgebenden Haare *Dryobates* nahe stehend, in Färbung und Zeichnung aber ein Buntspecht.

XENODACNIS parina CABANIS, Journ. Ornith. 1873. 312. [Peruvia occ.
XENOGENYS (Muscicapidae. — ξενος proprius, γένος mentum). — CABANIS, Mus. Heine. 1850. I. 54.

Synon.: *Oreas* Tem.

Mit unverhältnissig langem Kinnwinkel. — 1 Spec.

azurea CABANIS, Mus. Heine. I. 54.

Turdus (Oreas) azureus TEMMINCK, Pl. col. 274.

Cochoa azurea GRAY, Genera Birds I. 280.

Muscicapa azurea Supra I. 730.

Myiagra coerulea Supra II. 747.

XENOPHASIA STRICKLAND, Ornith. Syn. = *Glyphorhynchus* Pz. WIED.

[Java.

XENOPICUS albilirvatus BAIRD, Rep. Expl. Survey 1858. 83. — MALHERBE, Monogr. Picid. 1862. II. 211. = *Picus* L.

Bec long, droit, la mandibule supérieure très légèrement courbe et la mandibule inférieure légèrement bombée en dessous; l'arête au dessus des narines plutôt rapprochée à la base des bords que du sommet du bec; ailes et queue allongées; le doigt postérieur externe le plus long des quatre doigts.

XENOPIPO atronitens CABANIS, Wieg. Arch. XIII. 235. = *Pipra atronitens*.

XENOPIROSTRIS Lafresnayei BONAPARTE, Compt. rend. 1854. XXXVIII. 533. = *Vanga xenopirostris* LAFR.

Dami SCHLEGEL, Rech. Faune Madag. Tb. 30. = *Vanga Dami*.

XENOPS (Anabatidae. — ξενος inusitatus, ωψ vultus). — ILLIGER, Prodr. Syst. Mam. 1811. 213. — LESSON, Centur. Zool. 101. — BURMEISTER, Uebers. Th. Bras. III. 22.

Synon.: Neops Vieill. — Xenicopsis Cab. — Zenops Swains. — Anabazenops Lafresn.

Schnabel ziemlich klein, stark seitlich zusammengedrückt, gerade, die Firstenkante ohne Krümmung abwärts, aber die Kinnkante des Unterschnabels stark aufwärts gekrümmt und ähnlich aber schwächer der Mundrand. Nasengrube kurz, weit nach aussen gerückt; mit offnem Nasenloch am untern Rande der Grube. Flügel schmal und ziemlich spitz, bis zur Mitte des Schwanzes reichend. Schwanz klein, schwach, schmalfederig, ganz weich, abgerundet, die äussern Federn merklich verkürzt. Beine zierlich, aber die Zehen lang. Laufsohle aussen glatt, vordere Aussenzehen etwas länger als die Innenzehen. — 12 Specc.

Abeillei LESSON, Revue Zool. 1840. 99.

anabatoïdes TEMMINCK, Pl. color. 150. Fig. 2. = *Xenops fuscus* LAFR.

approximans v. PELZELN, Wiener. Sitzgsber. 1859. XXXIV. 113. 118. [*Brasilia*. Cabanisi TACZANOWSKI, Proc. Zool. Soc. 1874. 528. (*Anabazenops*.) — *Peruvia*. Canniveti LESSON, Centur. Zool. Tb. 16. = *Anabates superciliaris* BURM.

cristatus LESSON, Traité Ornith. 315. = *Anabates cristatus* SPIX.

dentirostris SWAINSON, two Centur. Birds 353.

[*Brasilia*.

fuscus DE LAFRESNAYE, Mag. Zool. 1832. Tb. 7.

[*Brasilia*.

Sitta fusca VIEILLOT, Analyse 68.

Sphenura albicollis LICHTENSTEIN, Verz. Doubl. 41.

Xenops anabatoïdes TEMMINCK, Pl. col. 150. Fig. 2.

Xenops torquatus NATTERER.

Anabazenops fuscus HARTLAUB, Verz. Mus. Bremen 27. — REICHENBACH, Handb. Ornith. I. 198.

Anabatoïdes fuscus BURMEISTER, Uebers. Th. Bras. III. 24.

Xenicopsis fusca CABANIS, Mus. Heine. II. 32.

genibarbis ILLIGER, Prodr. Syst. 213. — TEMMINCK, Pl. col. 150. Fig. 1. — BURMEISTER, Uebers. Th. Bras. III. 22. [*Brasilia*. *Aequatoria*. *Mexico*.

Neops ruficaudus VIEILLOT, Gal. Ois. II. 279. Tb. 170.

Xenops Hoffmannseggi CUVIER.

genibarbis SWAINSON, Zool. Illustr. 100. = *Xenops rutilus* LICHTST.

griseus LESSON, Traité Ornith. 318. = *Anabates griseus* GR.

gularis LESSON, Traité Ornith. 318. = *Anabates sulphurascens*.

guttulatus SCLATER, Proc. Zool. Soc. 1857. Tb. 130. (*Anabazenops*.) [*Venezuela*.

heterurus CABANIS, Mus. Heine. II. 33.

[*Columbia*.

Xenops rutilans SCLATER, Proc. Zool. Soc. 1856. 27.

Hoffmannseggi CUVIER. = *Xenops genibarbis* ILL.

ignobilis SCLATER, Proc. Zool. Soc. 1861. 379. (*Sphenopsis*.) [*Brasilia*.

lineatus LAWRENCE, Ann. Lyc. NYork 1865. VIII. 127. (*Anabazenops*.)

[*Costa Rica*.

Anabasitta lineata GRAY, Handlist I. 175.

litoralis SCLATER, Proc. Zool. Soc. 1861. 379.

[*Esmeralda*.

melanocephalus LESSON, Traité Ornith. 318. = *Anabates superciliaris* BURM. **mexicanus** SCLATER. — *Mexico*.

niger v. PELZELN, Wien. Sitzgsber. 1859. XXXIV. 111. 134. = *Thamnophilus niger*.

nigricapillus LESSON, Traité Ornith. 318. = *Anabates amaurotis* TEM.
ruficollaris LESSON, Centur. Zool. 101. Tb. 36. = *Anabates striolatus* SPIX.
rufifrons LESSON, Traité Ornith. 317. = *Anabates rufus*.

rufisuperciliatus DE LAFRESNAYE, Magaz. Zool. 1832. Tb. 7.

[*Brasilia. Bolivia. Argentina.*]

Anabazenops rufosuperciliatus HARTLAUB, Verz. Mus. Bremen 27.
Leptoxzyra s. *Syndactyla rufosuperciliata* REICHENBACH, Handb. Orn. I. 171.
Cichlocolaptes ochroblepharus REICHENBACH, l. c. 174.
Anabates adpersus LICHTENSTEIN, Mus. berol.
Cichlocolaptes adpersus REICHENBACH, Handb. Ornith. I. 174.
Anabates echinatus TEMMINCK. — BONAPARTE, Consp. Av. I. 210.
Anabatoides adpersus BURMEISTER, Uebers. Th. Bras. III. 24.
Xenicopsis rufosuperciliata CABANIS, Mus. Heine. II. 32.
Anabates rufosuperciliatus v. PELZELN, Wien. Sitzgsber. 1859. XXXIV. 106.
Anabasitta rufosuperciliata GRAY, Handlist I. 175.

rufus LESSON, Traité Ornith. 318. = *Anabates sulphurascens*.

rutilans TEMMINCK, Pl. col. 72. Fig. 2. = *Xenops rutilus* LICHTST.

rutilans SCLATER, Proc. Zool. Soc. 1856. 27. = *Xenops heterurus* CAB.

rutilus LICHTENSTEIN, Verz. Doubl. 17. — BURMEISTER, Uebers. Th. Bras. III. 23.

[*America merid.*]

Xenops rutilus TEMMINCK, Pl. col. 72. Fig. 2.

Xenops genibarbis SWAINSON, Zool. Illustr. Tb. 100.

Zenops affinis SWAINSON, two Cent. Birds 352.

striolatus LESSON, Traité Ornith. 318. = *Anabates striolatus* SPIX.

subalaris SCLATER, Cat. amer. Birds Tb. 14. (*Anabazenops*.) — *Aequatoria*.

Columbia. Veragua.

temporalis SCLATER, Nomencl. Av. neut. 66. (*Anabazenops*.) — *Columbia. Aequatoria.*

tenuirostris v. PELZELN, Wien. Sitzgsber. 1859. XXXIV. 112. 133. [*Brasilia.*]

variegaticeps SCLATER, Nomencl. Av. neut. 66. (*Anabazenops*.) — *Mexico. Guatemala. Costa Rica.*

XENORHYNCHUS BONAPARTE, Consp. Av. 1855. II. 106.

Rostrum altum, ingens, apice sursumversum, eclypeatum, lobulis nullis; caput collumque dense plumosa.

australis BONAPARTE, l. c. = *Ciconia australis* TEM.

indicus BONAPARTE, l. c. = *Mycteria indica*.

XENOSPINGUS (Pitylinae). — CABANIS, Journ. Ornith. 1867. 348.

Durch die abgerundeten Flügel, den eigenthümlichen längern stufigen Schwanz mit nicht zugespitzten Steuerfedern, die höhern Läufe und mehr entwickelten Zehen von *Nemosia* unterschieden und den Pitylinen ähnlich, aber von diesen durch die Schnabelform verschieden. — 1 Spec.

concolor CABANIS, Journ. Ornith. 1867. 349. — SCLATER, Proc. Zool. Soc. 1868. 173. [*Peruvia.*]

Sylvia concolor D'ORBIGNY, Voy. Amér. mérid. 216. Tb. 18.

XENURUS (Fluvicolinae). — BOIE, Okens Isis 1829. — CABANIS, Mus. Heine. II. 43.

Synon.: *Alectrurus*, *Gallita* Vieill. — *Alectrorurus* Glog.

leucocephalus Supra III. 225; I. 436. = *Fluvicola leucocephala* HARTL.

Arundinicola.

tricolor CABANIS, Mus. Heine. II. 43.

[*Brasilia.*]

Gallito AZARA, Apuntam II. 240.

Gallita tricolor VIEILLOT, Analyse 68.

Alectrurus tricolor VIEILLOT, Encycl. méth. 860. — BURMEISTER, Uebers. Th. Bras. II. 511.

Muscicapa alector LICHTENSTEIN. — TEMMINCK, Pl. col. 155.

Alectrura Azarii SWAINSON, Flycatch. 96. Tb. 6.

Muscicapa alectrura VIEILLOT, Gal. Ois. II. 211. Tb. 132.

Alectrurus alector LESSON, Traité Ornith. 387.

Alectrorurus gallus GLOGER, Handb. 325.

XENUS KAUP, natürl. Syst. 1829. 115. = *Totanus cinereus* SCHLEG.

XEOCEPHAES BONAPARTE, Compt. rend. 1854. XXXVIII. 652. = *Tchitrea rufa* GR.

XEROPHILA (Paridae) GOULD, Proc. Zool. Soc. 1840. 175. = *Sphenostoma* GOULD.

Rostrum breve, semiconi instar, ad basin robustum, ad apicem haud denticulatum, basi vibrissis antice ductis parce instructa; naribus rotundatis et plumis minutis obtectis. Alae mediocres, remigum primo brevi, tertio et quarto longissimis, tertiariis latis et paulo elongatis. Cauda mediocris, ad apicem quadrata et aliquanto concava. Tarsi robusti; digitus posticus validus, digiti antici debiles, horum externum longissimus.

leucopsis GOULD, Birds Austr. III. Tb. 67. = *Sphenostoma leucopsis* GR.

pectoralis GOULD, Ann. mag. n. hist. 1871. VIII. 192. = *Sphenostoma pectorale*.

XIPHIDIOPICUS BONAPARTE, Consp. Vol. Zyg. = *Xiphidiopipo* SUNDEV.

XIPHIDIPIPO SUNDEVALL, Meth. Av. 73. = *Picus percussus* TEM.

XIPHIDIOPTERUS albiceps BONAPARTE, Compt. rend. 1856. XLIII. 418. = *Charadrius albiceps* TEM.

XIPHIDIORHYNCHUS pectoralis REICHENBACH, natürl. Syst. = *Himantopus pectoralis* SCHL.

XIPHIRHYNCHUS superciliaris BLYTH, Journ. as. Soc. 1842. 175. = *Pomatorhinus superciliaris* GR.

Allied to Pomatorhinus, but the bill much longer and more slender, very thinly compressed throughout its length, widening only at the extreme base and describing a considerable incurvation. Plumage, wings and tail as in Pomatorhinus, but the toes and claws rather more slender and elongated.

XIPHOCOLAPTES (Dendrocolaptinae) LESSON, Rev. Zool. 1840. 267. = *Dendrocolaptes* HERM.

Specierum nomina cf. genus *Dendrocolaptes*, et synonyma:

albicollis SCLATER, Proc. Zool. Soc. 1857. 202. = *Dendrocolaptes emigrans*.

elegans SCLATER, Ibis 1859. 118. = *Dendrocolaptes emigrans*.

XIPHOLENA GLOGER, Handb. Natg. 1842. — CABANIS, Mus. Heine. II. 106. = *Ampelis* L.

Specierum nomina cf. genus *Ampelis*.

XIPHORHAMPHUS BLYTH, Journ. as. Soc. 1843. 947. = *Xiphirhynchus* BLYTH.

XIPHORHYNCHUS SWAINSON, Zool. Journ. 1827. III. 354. — DE LAFRESNAYE, Revue Mag. Zool. 1850. 375.

Synon.: *Xiphorhynchus* Swains. — *Dendrocopus* Less.

Rostrum tenuissime, maxime elongatum et curvatum, basi satis latum sed abrupte a naribus ad apicem compressissimum, laminae forme, non dentatum; alae mediocris; cauda satis elongata; pedibus fortioribus. — 11 Specc.

bivittatus SWAINSON, Class. Birds II. 314. = *Picolaptes bivittatus* LAFR.

brevirostris DE LAFRESNAYE.

[*Brasilia*.

Bridgesi EYTON, Contrib. Ornith. 1849. II. 86. (*Nasica*.) — DE LAFRESNAYE, Rev. Mag. Zool. 1850. 425.

Drymornis Bridgesi EYTON, l. c. 1852. 23.

fulcarius GRAY, Genera Birds I. 140. = *Xiphorhynchus trochilirostris* GR.

flavigaster CUVIER. = *Dendrocolaptes obsoletus* LICHTST.

flavigaster SWAINSON, Philos. Mag. 1826. I. 440. = *Dendrocolaptes eburneirostris*.

granadensis DE LAFRESNAYE.

[*Nov. Granada*.

isabella VERREAUX.

[*Brasilia*.

Lafresnayanus GRAY, Genera Birds App. 6. — DE LAFRESNAYE, Rev. Mag. Zool. 1850. 377.

[*Bolivia*.

Dendrocolaptes procurvus D'ORBIGNY, Voy. Amér. mérid. Tb. 53. Fig. 2.

Xiphorhynchus rufirostris NATTERER.

procurvoides DE LAFRESNAYE, Rev. Mag. Zool. 1850. 376.

[*Guiana*.

procurvus SWAINSON, Class. Birds II. 314.

[*Brasilia. Bolivia*.

Dendrocolaptes procurvus TEMMINCK, Pl. col. 28.

Dendrocopus falcularius VIEILLOT, Gal. Ois. II. 286. Tb. 175.

Xiphorhynchus trochilirostris DE LAFRESNAYE, Rev. Mag. Zool. 1850. 374.

Xiphorhynchus falcularius.

procurvus DE LAFRESNAYE, Rev. Mag. Zool. 1850. = *Xiphorhynchus trochilirostris* GR.

Pucherani DE LAFRESNAYE, Rev. Mag. Zool. 1850. 378.

[Bogota.

Dendrocolaptes Pucherani DESMURS, Iconogr. Ornith. Tb. 68.

Drymornis Pucherani EYTON, Contrib. Ornith. 1852. 23.

pusillus SCLATER, Proc. Zool. Soc. 1860. 278.

[Bogota.

thoracicus SCLATER, Proc. Zool. Soc. 1860. 277.

[Aequatoria.

trochilirostris GRAY, Genera Birds I. 140. — DE LAFRESNAYE, Rev. Mag. Zool. 1850. 374.

[Brasilia.

Dendrocolaptes trochilirostris LICHTENSTEIN, Dendrocol. 207. Tb. 3.

Xiphorhynchus procurvus DE LAFRESNAYE, Rev. Mag. Zool. 1850. 374.

Xiphorhynchus Wiedi HARTLAUB.

trochilirostris DE LAFRESNAYE, Rev. Mag. Zool. 1850. 374. = *Xiphorhynchus procurvus* SW.

venezuelensis DE LAFRESNAYE.

[Venezuela.

Wiedi HARTLAUB. = *Xiphorhynchus trochilirostris* GR.

XOLMIS BOIE, Ok. Isis 1828. = *Taenioptera nengeta*, *T. pyrope*.

variegata GOULD, Voy. Beagle Tb. 11. = *Taenioptera rufiventris* V.

XOLMIS SUNDEVALL 1836. = *Fluvicola* SW.

XOLMUS SWAINSON. = *Fluvicola* SW.

XYLOBUCCO scolopaceus BONAPARTE, Consp. Av. I. 141. — HARTLAUB, Journ. Ornith. 1855. 359. — VERREAUX, Proc. Zool. Soc. 1859. 397. = *Megalaema scolopaceus* SCHLEG.

Duchaillui MARSHALL, Capiton. II. = *Megalaema Duchailui* SCHL.

XYLOLEPIS CABANIS, Mus. Heine. IV^b. 51. = *Picus* L.

Specierum nomina Cabanisi conf. genus *Picus*, et

pipra CABANIS, Mus. Heine. IV^b. 53. = *Picus kamtschatkensis* SUNDEV.

XYLOCOTA BONAPARTE, Compt. rend. 1855. XLI. 660; 1856. XLIII. 579. = *Gallinago* LEACH.

Specierum nomina Bonapartei vide genus *Gallinago*, et

Jamesoni BONAPARTE, l. c. = *Gallinago paludosa* SCHL.

XYLOLEPIS validus CABANIS, Mus. Heine. 1863. IV^b. 108. = *Picus validus* RW.

XYLOPOGON TEMMINCK. = *Calorhamphus* LESS.

XYLURGUS CABANIS, Mus. Heine. 1863. IV^b. 50. = *Picus hyperythrus*, *P. subrufinus*.

YETAPA psalura LESSON, Traité Ornith. 1831. 387. = *Psalidura guirayetapa* CAB.

Bec assez fort, triangulaire, peu crochu; ailes courtes, concaves; queue courte, égale; les deux rectrices externes roides, très longues, garnies de barbes sur un seul côté; tarses allongés.

YPHANTES (Icteridae. — *υφαντης* textor) VIEILLOT, Analyse 1816. 33. — GRAY, Genera Birds II. 344. = *Icterus* BRISS.

Bec droit, polyèdre, entier, un peu grêle, acuminé; mandibule supérieure prolongée en pointe dans les plumes du front.

baltimore VIEILLOT, Gal. Ois. I. 124. Tb. 87. = *Icterus baltimore* DAUD.

Bullocki, *costototi* BONAPARTE, Consp. Av. I. 432. = *Icterus costototi* DAUD.

solitaria VIEILLOT, Dict. hist. nat. III. 215. = *Xanthornus spurius* CAB.

YPOPHAEA BONAPARTE, Cpt. rend. 1854. XXXVIII. 389. = *Euphona chalybea* SCL.

YUHINA (Phyllornithinae. — *yuhina* vox barb.) HODGSON, Journ. as. Soc. 1837. 230; as. Research. 1836. XIX. 165. = *Odonterus* CAB.

Bill equal to the head, slender, acute, depressed as far as nares, gradually compressed beyond; maxilla cut out to centre by nasal fossal, convex beyond subarcuated, and gently inclined at tip, with two or three sharp teeth on either

side; mandibula straight, entire, equal to maxilla, pointed. Tomiae of both trenchant, scarp and lockt throughout; nares large, the aperture lunated and lineated by a nude incumbent soft membrane. Tongue subequal to bill, cartilagenous, deeply forked and the prongs filamentous and convolved. Wings medial, round acuminate, firm, first quill small, fifth usually longest. Tail short, firm, square. Tarsi stout, finely scaled, longer than any toe. Toes short, exterior connected to the joint, interior basally; laterals and hind subequal; last very stout and depressed. Nails falcate, strong, suddenly pointed, anteriores subequal, hind much the largest. Head crested. Rictus slightly bristled, not wide.

Specierum omnium nomina vide genus *Odonterus*.

YUNGIPICUS BONAPARTE, Consp. Vol. Zyg. 1854. 8. = *Picus* L.

Specierum nomina vide genus *Picus*, et synonyma:

Hardwicki BONAPARTE, l. c. = *Picus nanus* VIG.

moluccensis BONAPARTE, l. c. = *Picus variegatus* WAGL.

pygmaeus HORSFIELD, Cat. Birds EInd. Cp. II. 676. = *Picus Mitchelli* MALH.

rubricatus JERDON, Birds India I. 276. = *Picus semicoronatus* MALH.

scintilla BONAPARTE, l. c. = *Picus Mitchelli* MALH.

trisulensis BONAPARTE, l. c. = *Picus Mitchelli* MALH.

variegatus HORSFIELD, Cat. Birds EInd. Cp. II. 675. = *Picus nanus* VIG.

YUNX LINNE 1776. = *Junx* L.

ZANCLOSTOMUS (Cuculidae. — ζαγκλον falx, στομα os). — SWAINSON, Class. Birds 1837. II. 323. — GRAY, Genera Birds 1845. II. 460.

Synon.: *Taccocua* LESS. — *Acentetus* CAB.

Bill moderate, with the culmen and lateral margins greatly curved, the sides much compressed, the upper mandible at the base dilated over the lower; the gonyes curved downwards; the nostrils basal, longitudinal, linear. Wings moderate and rounded, with the fifth, sixth and seventh quills the longest. Tail lengthened and graduated. Tarsi rather longer than the outer anterior toe and covered with broad scales. Toes moderate, the outer lateral toes nearly equal. — 4 Spec.

aeneus GURNEY, Ibis 1859. 248. = *Phoenicophaeus aereus* SCHL.

aereus HARTLAUB, Ornith. WAfr. 287. = *Phoenicophaeus aereus* SCHL.

affinis GRAY, Genera Birds III. App. 23.

[India centr.]

Taccocua affinis BLYTH, Journ. as. Soc. 1846. 19.

Taccocua sirki affinis BONAPARTE, Consp. Vol. Zyg. 5.

Acentetus affinis CABANIS, Mus. Heine. IV^a. 103.

calorhynchus BLYTH, Journ. as. Soc. 1842. 1098. = *Phoenicophaeus calorhynchus* TEM.

Crawfurdi GRAY, Genera Birds II. 460. = *Phoenicophaeus sumatranus* BL.

Diardi GRAY, Genera Birds II. 460. = *Phoenicophaeus Diardi* SCHL.

elongatus GRAY, Genera Birds App. 23. = *Phoenicophaeus elongatus* MÜLL.

flaviostris SWAINSON, Birds WAfr. 183. Tb. 19. = *Phoenicophaeus aereus* SCHL.

infuscatus GRAY, Genera Birds III. App. 23.

[Himalaya. Nepal.]

Zanclostomus sirki HODGSON, Zool. Miscell. 85.

Taccocua infusca BLYTH, Journ. as. Soc. 1845. 200.

Taccocua sirki infusca BONAPARTE, Consp. Vol. Zyg. 5.

Acentetus infuscatus CABANIS, Mus. Heine. IV^a. 102.

Coccyzus chrysogaster ROYLE, List Birds.

javanicus SWAINSON, Class. Birds II. 323. = *Phoenicophaeus javanicus* HORSF.

Leschenaulti LESSON, Traité Ornith. 144. (*Taccocua*.) — BLYTH, Journ. as. Soc. 1845. 201.

[Malacca.]

Zanclostomus sirki JERDON, teste Blyth.

Taccocua sirki Leschenaulti BONAPARTE, Consp. Vol. Zyg. 5.

Acentetus CABANIS, Mus. Heine. IV^a. 103.

Sirki GRAY, Illustr. Ind. Zool. I. Tb. 28. (*Centropus*.)

[Bengalia.]

Centropus cuculoides SMITH, Journ. as. Soc. 1841. 659.

Taccocua sirki BLYTH, Journ. as. Soc. 1845. 201.

Coccyzus chrysogaster ROYLE, List Birds.

Taccocua sirki cuculoides BONAPARTE, Consp. Vol. Zyg. 5.

Acentetus sirki CABANIS, Mus. Heine. IV^a. 103.

sirki HODGSON, Zool. Miscell. 85. = *Zanclostomus infuscatus* GR.

sirki JERDON. = *Zanclostomus Leschenaulti* LESS.

sumatranus MOORE, Proc. Z. Soc. 1859. 458. = *Phoenicophaeus sumatranus* BL.

sumatranus juv. BONAPARTE, Consp. Av. I. 99. = *Phoenicophaeus Diardi* SCHL.

tristis BLYTH, Journ. as. Soc. 1843. 246. = *Phoenicophaeus tristis* BL.

tristis BONAPARTE, Consp. Av. I. 99. = *Phoenicophaeus elongatus* MÜLL.

viridirostris JERDON, Illustr. Ind. Birds I. Tb. 3. = *Phoenicophaeus viridirostris* HARTL.

ZANTHOMIZA *phrygia* SWAINSON, Class. Birds 1837. II. 326. = *Meliphaga phrygia* LEW.

Bill moderate, much curved; the culmen considerably arched. Face naked. Middle toe longer than the hallux.

ZANTHOPYGIA BLYTH, Journ. as. Soc. 1847. 123. = *Muscicapa* L.

Bill of mean length, acutely triangular as viewed from above, or much narrower than in the more characteristic Flycatchers; its upper ridge angulated and the tip of the upper mandible incurved and emarginated; gape beset with fine hairlike vibrissae. Tarsi and toes moderately small and weak, the tarse as long as the middle toe with its claw. Wings reaching halfway down the tail, their first primary short, only a quarter the length of the second, which is shorter than the fifth, the third and fourth being subequal and longest. Tail of mean length. Plumage rather firm, the males black above, with yellow rump and under parts and a large white wing spot.

chrysophrys BLYTH, Journ. as. Soc. 1847. 124. = *Muscicapa narcissina* TEM.

leucophrys BLYTH, Journ. as. Soc. 1847. 123. = *Muscicapa xanthopygia* HAY.

narcissina BLYTH, Catal. Birds as. Soc. 155. = *Muscicapa narcissina* TEM.

tricolor MOORE, Proc. Zool. Soc. 1854. 283. = *Muscicapa xanthopygia* HAY.

ZANTHORNIS SWAINSON, Classif. Birds 1837. II. 274. = *Icterus baltimore* DAUD.

Bill not longer than the head, generally shorter; perfectly straight; the culmen not dilated at the base, but simply dividing the frontal feathers. Wings moderate, pointed; the first three or four quills generally or nearly equal. Tail moderate, but with the hinder toe manifestly longer than the tarsus. Lateral toes unequal.

ZAPORNIA LEACH, Cat. brit. Mus. 34. = *Porzana* V.

ceylonica BONAPARTE, Compt. rend. 1856. XLIII. 599. = *Rallina fasciata* SCHL.

erythropus BONAPARTE, Compt. rend. 1856. XLIII. 599. = *Porzana Schomburgki* SCHL.

marmorata LEACH, Cat. brit. Mus. 34. = *Porzana maruetta* Bp.

minuta LEACH, Cat. brit. Mus. 34. = *Porzana minuta* SCHL.

nigrolineata HODGSON. = *Porzana cinerea* SCHL.

notata GOULD, Voy. Beagle Birds Tb. 48. = *Porzana notata* SCHL.

porzana GRAY, Handlist II. 62. = *Porzana maruetta* Bp.

pygmaea BONAPARTE, Compt. rend. 1856. XLIII. 599. = *Porzana pygmaea* Bp.

quadririgata GRAY, Handlist III. 63. = *Porzana cinerea* SCHL.

sandwicensis REICHENBACH. = *Porzana cinerea* SCHL.

sandwichensis BONAPARTE, Compt. rend. 1856. = *Porzana pygmaea* SCHL.

tabuensis BONAPARTE, Compt. rend. 1856. = *Porzana tabuensis* GOULD.

ZEBRAPICUS MALHERBE, Mem. acad. Metz. 1849. 361; Monogr. Pici. 1862. II. 223. = *Picus* L.

Bec long; mandibule supérieure un peu recourbée; les bords du bec un peu courbes; côtés comprimés vers l'extrémité qui est aiguë; l'arête latérale au dessus des narines très rapprochée du sommet du bec et cessant d'être apparente vers la partie antérieure du bec; ailes longues, la quatrième et cinquième rémiges sont les plus longues; queue moyenne; tarses courtes; le doigt antérieur externe généralement plus long que le doigt postérieur externe; pas de huppe, mais les plumes

de la nuque quelquefois plus fournies et un peu plus longues; plumage des parties supérieures, moins la tête noir, rayé transversalement de bandes blanches et rarement d'un olivatre clair.

Specierum nomina vide genus *Picus*, et synonyma:

erythrophthalmus MALHERBE, Monogr. Picid. II. 243. = *Picus albifrons* Sw.

Pucherani MALHERBE, Monogr. Picid. II. 227. = *Picus Gerini* TEM.

Santacrucis MALHERBE, Monogr. Picid. II. 241. = *Picus aurifrons* WGL.

ZEBRILUS BONAPARTE, Consp. Av. 1855. II. 138. = *Ardea undulata* GMEL.

Rostrum breve, robustulum, acutum: alae rotundatae: remigum prima abbreviata: pedes brevissimi: tibiis ex toto plumosis: pollice longissimo, valido.

ZENAIDA BONAPARTE, List Birds Eur. 1838; Consp. Av. II. 82. = *Chamaepelia* Sw.

Cauda brevicula, rotundato cuneata.

Specierum nomina vide genus *Chamaepelia*, et synonyma:

aurita GRAY, Genera Birds II. 475. = *Chamaepelia amabilis*.

bimaculata GRAY. = *Chamaepelia martinicana*.

boliviana REICHENBACH. = *Chamaepelia melanoptera*.

chilensis BONAPARTE, Consp. Av. II. 82. = *Chamaepelia auriculata*.

chrysauchenia GRAY. = *Chamaepelia maculata*.

innotata HARTLAUB, Rev. Mag. Zool. 1851. 74. = *Chamaepelia melanoptera*.

melodia LICHTENSTEIN, Nomencl. = *Chamaepelia leucoptera*.

mexicana BONAPARTE. = *Chamaepelia ruficauda*.

Souleyetana DESMURS. = *Chamaepelia melodia*.

ZENAIDURA BONAPARTE, Compt. rend. 1855. XL. 96; Consp. Av. II. 84. = *Chamaepelia* Sw.

Cauda elongata, gradata, rectricibus quatuordecim.

carolinensis, **marginella** BONAPARTE, l. c. = *Chamaepelia carolinensis*.

Graysoni LAWRENCE, Ann. Lyc. NYork 1871. X. 17. — *Mexico*.

yucatanensis LAWRENCE, Ann. Lyc. NYork 1869. IX. 208. = *Chamaepelia yucatanensis*.

ZENOPHASIA SWAINSON, Zool. Illustr. III. 351. = *Glyphorhynchus cuneatus* LAFR.

ZENOPS SWAINSON, Classif. Birds II. 317. = *Xenops rutilus* LICHTST.

ZEPHYRITIS MULSANT et VERREAUX, Mém. Cherbourg 1866. XII. 231. = *Trochilus*, *Calothorax*.

Rectrices externes ni filiformes ni courtes en forme de lame de poignard, moins d'une fois plus longues que les médiaires. Mandibule noire, emplumée plus avant que la partie antérieure des scutelles, sans arête visible entre ceux-ci. Narines cachées ou peu apparentes. Scutelles emplumés. Mâchoire noire. Bec arqué ou droit, subcylindrique ou faiblement rétréci depuis le bord antérieur de la partie emplumée jusque près de l'extrémité, où il est légèrement renflé et subcomprimé, puis rétréci en pointe. Ailes tantôt presque aussi longuement prolongées que la queue, tantôt à peine aussi longuement prolongées que la moitié de celle-ci. — a. Bec arqué. Ailes à peine plus longuement prolongées que la moitié des rectrices. *Myrtis*. — aa. Bec droit. Ailes à peu près aussi longuement prolongées que la queue. b. Cou paré d'une cravate métallique brillante. c. Rectrices d'un vert de nuances diverses. d. Tête colorée, brillante, rouge ou violette. Collerette se détachant du corps sur les côtés. *Zephyritis*. — dd. Tête verdâtre ou d'un vert brunâtre. Collerette formée de plumes allongées se détachant très sensiblement du corps. *Stellura*. — cc. Rectrices d'un blanc d'acier. Tête rouge, brillante. Collerette de même couleur, se détachant du cou. *Calypste*. — bb. Cou sans cravate métallique; tête non brillante. *Dyrinia*.

ZERAGLAUX. = *Jeraglaux*.

ZERAX. = *Hierax*.

ZETETES (Psarinae. — ζητητης inquirens) CABANIS, Mus. Heine. II. 87. = *Psaris* CUV.

Begreift die Psarinen mit höherm, weniger breitem Schnabel und mit weniger stufigem Schwanz; sie bilden durch die dunkle schwarzgraue Färbung der Männchen

und die vorherrschend roströthliche der Weibchen eine Wiederholung der Gattung *Hadrostomus* im Kleinen.

niger CABANIS, Mus. Heine. II. 87. = *Psaris niger* Sw.

polychropterus CABANIS, Journ. Ornith. 1874. 89. = *Psaris polychropterus*.

surinamus CABANIS, Mus. Heine. II. 87. = *Psaris surinamus*.

ZIPHORHYNCHUS SWAINSON, Classif. Birds II. 313. = *Xiphorhynchus* Sw.

ZONAEGINTHUS (Spermestinae. — ζωνη zona, αινθος nom. propr.) CABANIS, Mus. Heine. 1851. I. 171. = *Estrilda* Sw.

Der Schnabel ist im Vergleich zu *Aegintha* an der Basis breiter, in seinem Verlaufe schärfer zugespitzt und vor der Spitze sehr zusammengedrückt; Flügel und Füsse sind stärker entwickelt; Schwanz abgerundet, wenig stufig. Das ganze Gefieder dunkel gegürtelt.

nitida CABANIS, Mus. Heine. I. 171. = *Estrilda nitida*.

oculea CABANIS, Mus. Heine. I. 171. = *Estrilda oculea* GOULD.

ZONOENA REICHENBACH, Tauben 112. = *Carpophaga* SELB.

Schnabel schlank, Farben glänzend, Schwanz mit hellen Binden.

Specierum nomina Reichenbachi et Bonapartei vide genus *Carpophaga*.

ZONIBYX REICHENBACH. — BONAPARTE, Compt. rend. 1856. XLIII. 416. = *Charadrius modestus* LICHTST.

ZONOASTRIA CABANIS, Mus. Heine. 1851. I. 172. = *Pytelia* Sw.

afra CABANIS, l. c. = *Estrilda afra* GR.

citerior v. HEUGLIN, Journ. Ornith. 1868. 19. = *Estrilda citerior*.

elegans CABANIS, l. c. = *Estrilda citerior*, *E. melba*.

lineata v. HEUGLIN, Journ. Ornith. 1868. 21. = *Estrilda lineata*.

phoenicoptera CABANIS, l. c. = *Estrilda phoenicoptera*.

ZONOTRICHIA (Passerellinae. — ζωνη zona, τριχιας nom. propr.). — SWAINSON, Fauna amer. bor. 1831. — GRAY, Genera Birds II. 373. — BAIRD, Birds Namerica 457.

Synon.: *Passerella* Sw. — *Passerculus* Bonap. — *Melospiza*, *Helospiza*, *Pooecetes* Baird.

Bill as in Fringilla, the commissure straight. Wings not lengthened; the first quill shorter than the four next, which are of nearly equal length. Tail rather lengthened, slightly divaricated; the outer most feathers shortened. Lateral toes slightly unequal. Tarsus and middle toe of equal length. — 28 Specc.

alaudina FINSCH, Bremer Abhdlgen. III. 51. [California. Mexico. Texas.

Passerculus alaudinus BONAPARTE, Compt. rend. 1853. XXXVII. 918. —

BAIRD, Birds Namer. 446. Tb. 4. Fig. 1.

albicollis SWAINSON, Classif. Birds II. 288. — BAIRD, Birds Namer. 463.

[America sept. Anglia.

Fringilla albicollis, *Fr. striata* GMELIN, Syst. Nat. I. 921. 923. — WILSON, amer. Ornith. Tb. 22. Fig. 2.

Passer pennsylvanicus BRISSON, Ornith. App. 77.

Fringilla pennsylvanica LATHAM, Ind. Ornith. I. 445. — AUDUBON, Birds Amer. III. 153. Tb. 191.

Zonotrichia pennsylvanica SWAINSON, Classif. Birds II. 288.

anthinus [cf. *Z. savanna* GR.] [America sept. occ.

Passerculus anthinus BONAPARTE, Compt. rend. 1853. XXXVII. 919. — BAIRD, Birds Namer. 445.

arctica FINSCH, Bremer Abhdlgen. III. 46. = *Emberiza arctica* LATH.

atricapilla GRAY, Genera Birds II. 573. = *Zonotrichia coronata* BAIRD.

atrigularis Supra III. 549. = *Spinites atrigularis* CAB.

auricapilla GRAY, Genera Birds II. 373. = *Zonotrichia coronata* BAIRD.

australis GRAY, Handlist II. 94. = *Zonotrichia matutina* GR.

Botteri SCLATER, Proc. Zool. Soc. 1857. 214.

[Mexico.

Peucaea Botteri SCLATER, Cat. amer. Birds 116.

Boucardi SCLATER, Proc. Zool. Soc. 1867. I. Tb. 1.

[Mexico.

Peucaea Boucardi SCLATER, l. c. 1868. 323.

canicapilla GOULD, Voy. Beagle Birds 91.

[Patagonia.

Cassini WOODHOUSE, Proc. acad. Philad. 1852. 60. = *Ammodromus Cassini*.
chlorura GAMBELL, Journ. acad. Philad. I. 51. Tb. 9. Fig. 1. = *Embernagra*
chlorura BP.

cinerea BONAPARTE, Consp. Av. I. 478. [America sept.]
Fringilla cinerea GMELIN, Syst. Nat. I. 922. — AUDUBON, Birds Amer. III.
145. Tb. 187.

Passerella cinerea, *P. rufina* BONAPARTE, Consp. Av. I. 477.

Emberiza rufina BRANDT, Descr. Av. ross. Tb. 2.

Fringilla guttata NUTTALL, Man. Ornith. 1840. 581.

Zonotrichia guttata GAMBELL, Journ. acad. Philad. 1847. I. 50.

Melospiza rufina BAIRD, Birds NAmer. 480. — FINSCH, Abhdl. Bremen III. 41.

Melospiza cinerea, *M. guttata* FINSCH, Bremer Abhdlgen. 1872. III. 41.

comata BONAPARTE, Consp. Av. I. 479. = *Zonotrichia querula* GAMB.

conspureata LICHTENSTEIN. = *Zonotrichia Lincolnii*.

coronata BAIRD, NAmer. Birds 461. — FINSCH, Bremer Abhdlgen. III. 45.
[America sept. occid.]

Emberiza coronata PALLAS, Zoogr. ross. as. II. 44.

Emberiza atricapilla GMELIN, Syst. Nat. I. 875.

Emberiza atricapilla, *Fringilla atricapilla* AUDUBON, Ornith. Biogr. V. 47.
Tb. 394; Birds Amer. III. 162. Tb. 193.

Fringilla aurocapilla NUTTALL, Man. Ornith. 1840. 555.

Zonotrichia atricapilla GRAY, Genera Birds II. 373.

Zonotrichia aurocapilla BONAPARTE, Consp. Av. I. 478.

dominicensis GRAY, Genera Birds II. 373 ex GMELIN, Loxia. — *Hispaniola*.

Loxia dominicensis GMELIN. VIEILLOT, Syst. Nat. I. 855. — BUFFON, Pl. enl.
341. Fig. 2.

Loxia liturata MÜLLER, Syst. Nat. Suppl. 153.

Zonotrichia liturata GRAY, Handlist II. 94.

fallax BAIRD, Proc. acad. Philad. 1854. VII. 119. [America sept.]

Melospiza fallax BAIRD, Birds NAmer. 481.

fasciata GAMBELL, Journ. acad. Philad. 1847. I. 149. = *Zonotrichia melodia*.

galapagoensis BONAPARTE, Consp. Av. I. 479. — *Galapagos*.

Gambelli BAIRD, Birds NAmerica 460. Tb. 69. Fig. 1. — [*Z. leucophrys* Sw.]
[America sept.]

Fringilla Gambelli NUTTALL, Man. Ornith. 556.

Zonotrichia leucophrys NEWBERRY, Zool. Calif. Oreg. VII. 87.

Gouldi BAIRD, Birds NAmerica 479. (*Melospiza*.) [California.]

graminea BONAPARTE, Consp. Av. I. 478. [America sept.]

Fringilla graminea GMELIN, Syst. Nat. I. 912. — AUDUBON, Ornith. Biogr.
V. 502. Tb. 90.

Emberiza graminea WILSON, amer. Ornith. IV. 51. Tb. 31. Fig. 5.

Fringilla (*Zonotrichia*) *graminea* SWAINSON, Faune bor. amer. II. 259.

Pooecetes gramineus BAIRD, Birds NAmerica 447.

grammaca GRAY, Genera Birds II. 373. = *Fringilla grammaca* SAY.

guttata GAMBELL, Journ. acad. Philad. 1847. I. 50. = *Zonotrichia cinerea* BP.

guttata LAWRENCE, Ann. Lyc. NYork 1867. 473. (*Passerculus*.) [California.]

Heermanni BAIRD, Birds NAmer. 478. (*Melospiza*.) [California.]

hyperborea GRAY, Genera Birds II. 373. [Asia sept.]

Emberiza hyperborea PALLAS, Zoogr. ross. as. II. 38. Tb. 43. Fig. 3.

Passerella hyperborea BONAPARTE, Consp. Av. I. 477.

Passerculus hyperboreus GRAY, Handlist II. 95.

iliaca GRAY, Genera Birds II. 373. [America sept.]

Fringilla iliaca MERREM, Beitr. Zool. II. 40. Tf. 10. — AUDUBON, Birds Amer.
III. 139. Tb. 186.

Fringilla ferruginea GMELIN, Syst. Nat. I. 921.

Fringilla rufa WILSON, amer. Ornith. III. 53. Tb. 22. Fig. 4.

Emberiza pratensis VIEILLOT.

- Fringilla (Zonotrichia) iliaca* SWAINSON, Faun. bor. amer. II. 257.
Passerella iliaca SWAINSON, Class. Birds II. 288. — BAIRD, Birds NAM. 488.
insignis BAIRD, Transact. Chicago Acad. 1869. Tb. 29. Fig. 2. (*Melospiza*.) — [Alasca.
 FINSCH, Bremen Abhdlg. III. 44. [America sept. bor.]
leucophrys SWAINSON, Fauna bor. amer. II. 255. — BAIRD, Birds NAmer. 458.
 — [cf. *Z. Gambelli*.]
Emberiza leucophrys FORSTER, Philos. Transact. 1772. LXII. 382. 426. —
 WILSON, amer. Ornith. IV. 49. Tb. 31. Fig. 4.
Fringilla leucophrys AUDUBON, Birds America III. 157. Tb. 192. — REINHARDT, Vidensk. Selsk. Afhdlg. 1838. VII. 99. Tb. 1. Fig. 2.
leucophrys NEWBERRY, Zool. Calif. Oreg. VII. 89. = *Zonotrichia Gambelli* BAIRD.
Lincolni GRAY, Genera Birds II. 373. [America sept.]
Fringilla Lincolni AUDUBON, ornith. Biogr. II. 539. Tb. 139.
Linaria Lincolni RICHARDSON, List 1837.
Passerculus Lincolni BONAPARTE. — SCLATER.
Peucaea Lincolni AUDUBON, Birds America III. 118. Tb. 177.
Passerculus zonarius BONAPARTE. — SCLATER, Proc. Zool. Soc. 1856. 305.
Melospiza Lincolni BAIRD, Birds NAmerica 482.
Helospiza Lincolni GRAY, Handlist II. 94.
litturata GRAY, Handlist II. 94. = *Zonotrichia dominicensis* GR.
ludovicica GRAY, Genera Birds II. 373. = *Emberiza ludovicica* L.
matutina GRAY, Genera Birds II. 373. [America merid.]
Fringilla matutina LICHTENSTEIN, Verz. Doubl. 25.
Emberiza pileata BODDAERT, Tabl. Pl. enl. 386. Fig. 1.
Fringilla australis LATHAM, Ind. Ornith.
Fringilla capensis MÜLLER, Syst. Nat. Suppl.
Tanagra ruficollis SPIX, Aves Brasil. II. 39. Tb. 53. Fig. 2.
Emberiza nuchalis TEMMINCK.
Fringilla chilensis MEYEN, Reise III. 212.
Emberiza matutina D'ORBIGNY, Synops. Av. 80.
Zonotrichia subtorquata SWAINSON, Classif. Birds II. 288.
Pyrgita peruviana LESSON, Revue Zool. 1839. 45.
Passer pileatus GRAY, Genera Birds.
Zonotrichia pileata SCLATER, Proc. Zool. Soc. 1855. 160.
Chingolo AZARA, Apuntam Nr. 135.
melanotis LAWRENCE, Ann. Lyc. NYork 1867. 473. — Mexico.
melodia BONAPARTE, Consp. Av. I. 478. — Naturalist X. 17. [America sept.]
Fringilla melodia WILSON, amer. Ornith. II. 125. Tb. 16. Fig. 4. — AUDUBON, Birds Amer. III. 147. Tb. 189.
Fringilla fasciata, Fr. *hiemalis* GMELIN, Syst. Nat. I. 922.
Passerina musica VIEILLOT, Encycl. méth. 934.
Zonotrichia fasciata GAMBELL, Journ. acad. Philad. 1847. I. 49.
Melospiza melodia BAIRD, Birds NAmerica 477.
monticola GRAY, Genera Birds II. 373. = *Spinities monticolus* CAB.
Mortoni BONAPARTE, Consp. Av. I. 478. [California.]
Fringilla Mortoni AUDUBON, Ornith. Biogr. V. 312.
musica v. KITTLITZ, Denkwürd. Reise russ. Amer. I. 201. = *Emberiza* — ?
mystacalis HARTLAUB, Rev. Mag. Zool. 1852. 1. [Mexico.]
obscura VERRILL, Proc. Bost. Soc. 1862. 143. (*Passerella*)
pallida GRAY, Genera Birds II. 373. = *Spinities pallidus* CAB.
palustris GRAY, Genera Birds II. 373. = *Ammodromus palustris* SW.
pectoralis v. MÜLLER, Reise Mexico III. 19. (*Melospiza*.) [Mexico.]
pennsylvanica SWAINSON, Class. Birds II. 288. = *Zonotrichia albicollis* SW.
pileata SCLATER, Proc. Zool. Soc. 1855. 160. = *Zonotrichia matutina* GRAY.
plebeja LICHTENSTEIN. = *Embernagra rufivirgata* LAWR.
princeps MAYNARD, Amer. Naturalist 1872. 637. (*Passerculus*)
pusilla GRAY, Genera Birds II. 373. = *Spinities pusillus* CAB.

querula GAMBELL, Journ. acad. Philad. 1847. I. 51. — BAIRD, Birds NAm. 462. [Missouri.]

Fringilla querula NUTTALL, Man. Ornith. 1840. 555.

Fringilla Harris AUDUBON, Birds America VII. 331. Tb. 484.

Fringilla comata Pz. WIED, Reise II.

Zonotrichia comata BONAPARTE, Consp. Av. I. 479.

quinquestriata SCLATER. — ? Mexico.

savanna GRAY, Genera Birds II. 373. — FINSCH, Bremer Abhdlgn. III. 48.

[America sept.]

Fringilla savanna WILSON, amer. Ornith. III. 55. Tb. 22. Fig. 3; IV. 72. Tb. 34. Fig. 4.

Passerina savannarum VIEILLOT.

Emberiza savanna AUDUBON, Birds America III. 68. Tb. 160.

Passerculus savanna BONAPARTE, Consp. Av. I. 480. — BAIRD, Birds NAm. 443.

schistacea BAIRD, Birds NAm. 490. Tb. 69. Fig. 3. (*Passerella*.) [California.]
socialis GRAY, Genera Birds II. 373. = *Spinites socialis* CAB.

strigiceps GOULD, Voy. Beagle Birds 92.

[Santa Fé.]

subtorquata SWAINSON, Class. Birds II. 288. = *Zonotrichia matutina* GR.

Townsendi GAMBELL.

[America sept. occid.]

Fringilla Townsendi AUDUBON, Birds America III. 43. Tb. 187.

Emberiza Townsendi AUDUBON, Ornith. Biogr. II. 183. Tb. 400.

Fringilla (Passerella) Townsendi NUTTALL, Man. Ornith. 1840. I. 533.

Passerella Townsendi BONAPARTE. — BAIRD, Birds NAm. 489.

Fringilla meruloides VIGORS, Zool. Blossom. 19.

unalaschkensis GRAY, Genera Birds II. 373. — [cf. *Emberiza arctica*.]

[America sept. occid.]

Emberiza unalaschkensis, *E. sandwichensis* GMELIN, Syst. Nat. I. 875.

ZOOTHERA (Turdinidae. — ζῶον animal, θήρα venor). — VIGORS, Proceed. Zool. Soc. 1831. I. 172. — GRAY, Genera Birds I. 217.

Synon.: *Myiophaga* Lesson. — *Andromedon* Tem.

Rostrum forte, elongatum, subcurvatum, subcompressum, culmine elevato; mandibula superiori subemarginata, dente subapicali vix decernenda; naribus ovalibus, lateralibus; rictu vibrissis rigidis munito. Alae subbreves, subrotundatae; remigibus prima brevi, secunda multo longiore, tertia, quarta, quinta fere aequalibus longissimis, sexta his breviori at prima longiori, caeteris gradatim descrescentibus. Pedes subelongati, subfortes; acrotarsiis integris; digitis anterioribus subfortibus, externis ad basin membrana connexis, internis liberis, medio longissimo; halluc elongato fortissimo, ungue forti elongato. Cauda subbrevis, aequalis; rectricibus duodecim. — 3 Specc.

andromeda BONAPARTE, Consp. Av. I. 253.

[Java. Lombock. Timor.]

Myiothera andromeda TEMMINCK, Pl. col. 392.

Myiothera andromeda LESSON, Traité Ornith. 395.

Andromedon andromedon GRAY, Handlist I. 261.

cincllops BONAPARTE, Consp. Av. I. 253. = *Cinclocerthia brachyura* SCLAT.

marginata BLYTH, Journ. as. Soc. 1847. 141.

[Aracan.]

Zoothera marmorata GRAY, Genera Birds I. 217.

monticola VIGORS, Proc. Zool. Soc. 1831. 172. — GOULD, Cent. Himal. Birds Tb. 22. [Himalaya.]

Turdus rostratus HODGSON, Zool. Miscell.

melanoleuca HARTLAUB. = *Turdus Wardi* JERD.

ZOSTEROPISYLVIA Pz. PAUL WÜRTBG. 1857. = *Zosterops* VIG.

ZOSTEROPS (Meliphagidae. — ζῶστηρ cingulum, οφ oculus). — VIGORS, Transact. Linn. Soc. 1826. XV. 214. — HARTLAUB, Journ. Ornith. 1865. 1.

Synon.: *Spirops* Reichb. — *Malacocirops*, *Cyclopteros*, *Orosterops* Bonap. — *Tephros*, *Helaia* Hartl. — *Hylophila* Müll. — *Helia* Newt.

Rostrum mediocre, gracile, arcuatum; mandibula superiore vix emarginata;

naribus basalibus, linearibus, longitudinalibus, membrana supra tectis, rictu inermi. Alae mediocres; remigibus prima et quinta fere aequalibus, secunda tertia quarta paulo longioribus, fere aequalibus, primarias secundarias paululum longitudine superantibus. Pedes subfortes subelongati; acrotarsiis scutellatis. Cauda aequalis. Caput gracile, concinnum, plumulis periorphthemicis subsericeis albis cingulum subprominentem efformantibus. — 60 Specc.

abyssinica GUERIN, Rev. Zool. 1843. 162. — HARTLAUB, Journ. Ornith. 1865. 9. [Abyssinia.]

Zosterops lateralis LAYARD, teste Heuglin.

Zosterops madagascariensis RÜPPELL, syst. Uebers. NOAfr.

Zosterops habessinica v. HEUGLIN, Journ. Orn. 1867. 295; Ornith. NOAfr. I. 413.

albiventris HOMBRON, Voy. Pol Sud Ois. 95. Tb. 19. Fig. 3. — HARTLAUB, Journ. Ornith. 1865. 21. — MEYER, Wien. Sitzgsber. 1874. LXX. 115.

[Nov. Guinea. Mysol. Jobi.]

albogularis GOULD, Birds Austr. Suppl. I.; Proc. Zool. Soc. 1836. 75. — HARTLAUB, Journ. Ornith. 1865. 17. [Ins. Norfolk.]

ambigua SWAINSON, Anim. Menag. 295^a. — Guiana.

atriceps GRAY, Proc. Zool. Soc. 1860. 350. — HARTLAUB, Journ. Ornith. 1865. 22. [Batjan.]

atrifrons WALLACE, Proc. Zool. Soc. 1863. 493. = *Zosterops nigrifrons* TEM.

aurifrons WALLACE, Proc. Zool. Soc. 1863. 492. = *Zosterops nigrifrons* TEM.

aurifrons TEMMINCK. — HARTLAUB, Journ. Ornith. 1865. 24. [Timor. Flores.]

aurifrons v. HEUGLIN, Journ. Ornith. 1862. 41. = *Zosterops tenella* HARTL.

Austeni BLYTH, Journ. as. Soc. XLIII. Extraheft. 111. — Burma.

borbonica STRICKLAND. — BLYTH, Cat. Birds as. Soc. 220. [Madagascar.]

Fidecula borbonica BRISSON, Ornith. III. 510. Tb. 28. Fig. 3. — BUFFON, Pl. enl. 705. Fig. 2.

Sylvia borbonica VIEILLOT, Encycl. méth. 460.

Zosterops cinerea SWAINSON, Anim. Menag. 294.

Malacocirops cinerea HARTLAUB, Journ. Ornith. 25.

Malacocirops borbonica BONAPARTE. — HARTLAUB, Journ. Ornith. 1865. 27.

capensis SUNDEVALL, Oefvers. vet. Förhdlg. 1850. 102. — HARTLAUB, Journ. Ornith. 1865. 7. — v. HEUGLIN, Ibis 1861. 357. [Africa merid.]

Zosterops Vaillanti REICHENBACH, Merop. 89. Tf. 460. — LEVAILLANT, Ois. Afr. III. 44. Tb. 132.

ceylonensis HOLDSWORTH, Proc. Zool. Soc. 1872. 459. — Ceylon.

chlorater MÜLLER. — HARTLAUB, Journ. Ornith. 1865. 23. [Ins. Moretai.]

chloris MÜLLER. — BONAPARTE, Consp. Av. I. 398. — HARTLAUB, Journ. Orn. 1865. 24. [Ternate. Buru. Banda.]

chloris GRAY, Genera Birds. = *Zosterops intermedia* WALL.

chloronotus v. HEUGLIN, Ibis 1861. 357. — HARTLAUB, Journ. Ornith. 1865. 12. — GOULD, Birds Austr. IV. Tb. 82. [Madagascar. Australia.]

Certhia borbonica GMELIN, Syst. Nat. I. 471.

Certhia chloronotus VIEILLOT, Ois. dor. Tb. 28.

Nectarinia borbonica LESSON, Traité Ornith. 305.

Zosterops curvirostris SWAINSON, Birds WAfr. II. 44.

Dicaeum chloronotus VIEILLOT, Encycl. méth. 609.

Zosterops Gouldi BONAPARTE, Consp. Av. I. 398.

Cyclopteros chloronotus BONAPARTE, Compt. rend. 1854. XXXVIII. 264.

chrysolaema SALVADORI, Ann. Mus. Genova VII. 954. — Arfak.

cinerea GRAY, Genera Birds I. 195. [Ins. Carolinae.]

Dicaeum cinereum v. KITTLITZ, Mém. acad. Petersbg. 1835. I. Tb. 5.

cinerea SWAINSON, Anim. Menag. 274. = *Zosterops borbonica* STRICKL.

citrina HARTLAUB, Beitr. Ornith. WAfr. 22. = *Zosterops senegalensis* Bp.

citrinella MÜLLER. — BONAPARTE, Consp. Av. I. 398. — HARTLAUB, Journ. Ornith. 1865. 22. [Timor.]

citrinella GRAY, Proc. Zool. Soc. 1855. 175. = *Zosterops Grayi* WALL.

- coerulescens** BLYTH, Cat. Birds as. Soc. 220. [Australia. Nov. Zealandia.
Certhia coerulescens, *Sylvia lateralis* LATHAM, Ind. Suppl. 38.
Philedon coeruleus CUVIER, Mus. paris.
Certhia diluta SHAW, gener. Zool. VIII. 244.
Meliphaga coerulea STEPHENS, gener. Zool. XIV. 264.
Zosterops dorsalis VIGORS, Linn. Transact. 1826. XV. 235. — HARTLAUB,
 Journ. Ornith. 1865. 19. — GOULD, Birds Austr. VII. Tb. 81.
Pardalotus coerulescens GRAY, Genera Birds I. 270.
Sylvia annulosa β SWAINSON, Zool. Illustr. Tb. 16.
Zosterops lateralis REICHENBACH, Merop. 94. Tf. 463.
- conspicillata** GRAY, Genera Birds I. 198. — HARTLAUB, Journ. Ornith. 1865.
 17. [Ins. Ladroneae.
Dicaeum conspicillatum v. KITTLITZ, Mém. acad. Petersbg. 1835. II. Tb. 4.
curvirostris SWAINSON. = *Phyllornis Hardwicki* BL.
curvirostris BLYTH, Journ. as. Soc. 1845. 563. = *Zosterops chloronotus* BP.
dorsalis VIGORS, Linn. Transact. 1826. 235. = *Zosterops coerulescens* GR.
- erythropleura** SWINHOE, Proc. Zool. Soc. 1863. 204. 298. — HARTLAUB, Journ.
 Ornith. 1865. 13. [China sept.
Zosterops chloronotus v. SCHRENCK, Vögel Amurld. 365.
euryophthalmus v. HEUGLIN, Uebers. NOAfr. 24. = *Zosterops poliogastra* HEUGL.
explorator LAYARD, Proc. Zool. Soc. 1875. 29; Ibis 1876. 140. — Fidji.
- fideculina** HARTLAUB, Proc. Zool. Soc. 1866. 327. [Ilha do Principe.
- Finschi** HARTLAUB, Proc. Zool. Soc. 1872. 96. [Ins. Pelew.
Tephras Finschi HARTLAUB, Proc. Zool. Soc. 1868. 6. Tb. 3.
- flava** BLYTH, Journ. as. Soc. 1845. 563. — HARTLAUB, Journ. Ornith. 1865. 16.
 [Java. Sumatra. Borneo.
Dicaeum flavum HORSFIELD, Linn. Transact. 1821. XIII. 171.
Zosterops maderaspatana VIGORS.
Zosterops parvulus HOMBRON et JACQUINOT, Voy. Pol Sud Tb. 19. Fig. 4;
 Tb. 20. Fig. 6.
- flava** SWAINSON, Birds WAfr. II. 43. Tb. 3. = *Zosterops senegalensis* BP.
- flaviceps** PEALE, Unit. St. Expl. Exped. 95; Cassin Tb. 10. Fig. 4. — HART-
 LAUB, Fauna Centralpol. 52. Tb. 6. [Viti.
- flavifrons** HARTLAUB, Journ. Ornith. 1865. 23. [Novae Hebridae.
Muscicapa flavifrons LATHAM, Ind. Ornith. I. 479.
Muscicapa heteroclyta FORSTER, Descr. anim. 271.
flavigula SWAINSON, Anim. Menag. 294. = *Zosterops madagascariensis* GR.
- frigida** MÜLLER. [Sumatra. Timor.
Helaia frigida HARTLAUB, Journ. Ornith. 1865. 27.
- frontalis** MÜLLER. [Timor.
Helaia frontalis HARTLAUB, Journ. Ornith. 1865. 27.
- fusca** BERNSTEIN, Journ. Ornith. 1864. 406; nederl. Tijdschr. Dierk. 1865. II. 323.
 [Waigiu.
fuscicapilla SALVADORI, Ann. Mus. Genova VII. 955. — Arfak.
glaucura REICHENBACH ex VIEILLOT, Ois. dor. II. Tb. 83. — Spec. dub.
 Gouldi BONAPARTE, Consp. Av. I. 398. = *Zosterops chloronotus* GOULD.
- Grayi** WALLACE, Proc. Zool. Soc. 1863. 494. — HARTLAUB, Journ. Ornith. 1865.
 23. [Ins. Kee.
Zosterops citrinella GRAY, Proc. Zool. Soc. 1855. 175.
- griseonota** GRAY, Proc. Zool. Soc. 1859. 161. — HARTLAUB, Journ. Ornith.
 1865. 20. [Nov. Caledonia.
- griseotincta** GRAY, Proc. Zool. Soc. 1858. 175. — HARTLAUB, Journ. Ornith.
 1865. 25. [Lusciadae.
habessinica v. HEUGLIN, Ornith. NOAfr. I. 413. = *Zosterops abyssinica* GUER.
- haesitata** HARTLAUB, Journ. Ornith. 1865. 12. — SCHLEGEL, Rech. Faune
 Madag. 73. Tb. 19. Fig. 3. [Mauritius.
- Heuglini** HARTLAUB, Journ. Ornith. 1865. 11. [Africa sept. or.

- Zosterops pallescens* v. HEUGLIN, Journ. Ornith. 1869. 260.
hypolais HARTLAUB, Proc. Zool. Soc. 1872. 95. — *Ins. Carolinae*.
icterovirens PZ. PAUL WÜRTBG., Icon. ined. Tb. 41^b. = *Zosterops senegalensis* BP.
intermedia WALLACE, Proc. Zool. Soc. 1863. 493; Transact. Zool. VIII. Tb. 9.
 Fig. 2. — HARTLAUB, Journ. Ornith. 1865. 16. [Celebes. Ternate. Lombock.
Zosterops chloris GRAY, Genera Birds.
japonica TEMMINCK, Fauna japon. Tb. 22. — HARTLAUB, Journ. Ornith. 1865. 14. [Japonia.
japonica SWINHOE, Ibis 1861. 35. = *Zosterops simplex* SWINH.
javanica SWAINSON, Fauna bor. amer. 205. [Java. Sumatra.
Sylvia javanica HORSFIELD, Linn. Transact. XIII. 156.
Zosterops monticola, *Z. montana* Mus. lugdun. — BONAPARTE, Consp. Av. I. 398.
Phylloscopus javanicus STRICKLAND. — BLYTH, Journ. as. Soc. 1844. 392.
Oreosterops javanica BONAPARTE. — HARTLAUB, Journ. Ornith. 1865. 26.
Zosterops frontalis REICHENBACH, Merop. 94. Tf. 463.
lateralis TEMMINCK. — HARTLAUB, Journ. Ornith. 1865. 15. — FINSCH, ebda. 1872. 108. [Java. Sumatra. Timor. Nov. Zeal.
Zosterops dorsalis HUTTON, Ibis 1870. 398.
lateralis SUNDEVALL, Oefvers. vet. Förhdlg. 1850. 101. = *Zosterops Sundevalli* HARTL.
lateralis GRAY, Genera Birds I. 198. = *Zosterops coerulescens* GR.
Levaillanti REICHENBACH. = *Zosterops capensis* SUNDEV.
lugubris HARTLAUB, Ornith. W Afr. 72. [St. Thomas.
Speirops lugubris REICHENBACH, Merop. 93. — HARTLAUB, Journ. Ornith. 1865. 29.
lutea GOULD, Birds Australia IV. Tb. 83. — HARTLAUB, Journ. Ornith. 1865. 25. [Australia sept.
madagascariensis GRAY. — SCHLEGEL, Rech. Faun. Madagasc. 71. Tb. 19. Fig. 1. [Madagascar.
Fidecula madagascariensis minor BRISSON, Ornith. III. 498. Tb. 27. Fig. 2.
Motacilla madagascariensis LINNE, Syst. Nat. 334.
Sylvia madagascariensis LATHAM, Ind. Ornith. 553. — LEVAILLANT, Ois. Afr. Tb. 132.
Sylvia annulosa SWAINSON, Zool. Illustr. 164.
Zosterops flavigula SWAINSON, Anim. Menag. 294.
Zosterops maderaspatana VIGORS, Linn. Transact. XIII.
Sylvia leucops VIEILLOT, Encycl. méth. 441.
maderaspatana VIGORS, Linn. Transact. XIII. = *Zosterops madagascariensis* GR.
mauritiana POLLEN, Rech. Faune Madag. 74. Tb. 19. Fig. 4. [Mauritius.
Motacilla mauritiana GMELIN, Syst. Nat. I. 981.
mayottensis POLLEN, Rech. Faune Madag. 73. Tb. 19. Fig. 2. [Ins. Mayotte.
Zosterops flavifrons POLLEN, MScr.
melanocephala GRAY, Ann. mag. n. hist. 1862. X. 444. [Africa occid.
Speirops melanocephala HARTLAUB, Journ. Ornith. 1865. 29.
melanops GRAY, Cat. Birds Scop. Isl. 15. — HARTLAUB, Journ. Ornith. 1865. 21. [Ins. Loyalty.
melanura TEMMINCK. — HARTLAUB, Journ. Ornith. 1865. 15. [Borneo.
Zosterops parvula HOMBRON, Voy. Pol Sud 96. Tb. 19. Fig. 4.
Meyeni BONAPARTE, Consp. Av. I. 398. — HARTLAUB, Journ. Ornith. 1865. 17. [Luzon.
Dicaeum flavum v. KITTLITZ, Mém. acad. Petersbg. 1835. I. Tb. 3.
Sylvia flava MEYEN, nov. act. Leopold. XVI. Suppl. 203.
modesta NEWTON, Proc. Zool. Soc. 1867. 345; Ibis 1867. 345. [Ins. Sechellae.
montana MÜLLER. = *Zosterops javanica* SWAINS.
monticola TEMMINCK. = *Zosterops javanica* SWAINS.
mysorensis MEYER, Wien. Sitzgsber. 1874. LXX. 116. — Mysore.
nicobarica BLYTH, Journ. as. Soc. 1845. 563. = *Zosterops palpebroso* BL.
nigrifrons TEMMINCK. — HARTLAUB, Journ. Ornith. 1865. 22. [Celebes.

- Zosterops aureifrons*, *Z. atrifrons* WALLACE, Proc. Zool. Soc. 1863. 493; Transact. Zool. VIII. 6. Tb. 9. Fig. 3.
- obscura** HOMBRON, Voy. Pol Sud. 47. Tb. 20. Fig. 6. — ?
- oleagina* HARTLAUB, Proc. Zool. Soc. 1872. 95. — *Mackenzie*.
- olivacea* HARTLAUB, Ornith. Madag. 41. — *Madagascar*.
- Certhia madagascariensis olivacea* BRISSON, Ornith. III. 625. Tb. 43. Fig. 1.
- Certhia olivacea* GMELIN, Syst. Nat. I. 473.
- pallescens* v. HEUGLIN, Journ. Ornith. 1864. 260. = *Zosterops Heuglini* HARTL.
- pallida** SWAINSON, Anim. Menag. 294. [Africa merid.]
- Malacirops pallida* HARTLAUB, Journ. Ornith. 1865. 28.
- palpebrosa** BLYTH, Journ. as. Soc. 1846. 44. — HOLDSWORTH, Proc. Zool. Soc. 1872. 458. Tb. 20. Fig. 1. [India. Ceylon. Nicobaræ.]
- Sylvia palpebrosa* TEMMINCK, Pl. col. 293. Fig. 2.
- Sylvia annulosa* α SWAINSON, Zool. Illustr.
- Zosterops nicobarica* BLYTH, Journ. as. Soc. 1845. 563; 1846. 370.
- parvula* HOMBRON, Voy. Pol Sud. Tb. 19. Fig. 4. = *Zosterops melanura* TEM.
- poliogastra** v. HEUGLIN, Ibis 1861. 357. Tb. 13; Ornith. NOAfr. I. 412. — HARTLAUB, Journ. Ornith. 1865. 9. [Abyssinia.]
- Zosterops erythrophthalmus* v. HEUGLIN, Uebers. NOAfr. 24.
- ponapensis* FINSCH, Proc. Zool. Soc. 1875. 643. — *Ponapa* (Polynesia).
- rufifrons* SALVADORI, Ann. Mus. Genova VI. 78. — *Ceram*.
- ruflata* HARTLAUB, Journ. Ornith. 1865. 29. — *Africa*.
- semiflava** NEWTON, Proc. Zool. Soc. 1867. 345; Ibis 1867. 354. [Sechellæe.]
- Semperi** HARTLAUB, Proc. Zool. Soc. 1868. 117. — FINSCH, Journ. Mus. Godeffroy VII. Tb. 4. Fig. 1. [Pelew.]
- senegalensis** BONAPARTE, Consp. Av. I. 399. — HARTLAUB, Journ. Ornith. 1865. 10. [Senegambia.]
- Zosterops flava* SWAINSON, Birds WAfr. II. 43. Tb. 3.
- Zosterops citrina* HARTLAUB, Ornith. WAfr. 22.
- Zosterops icterovirens* Pz. PAUL WÜRTBG. (*Zosterosylvia*.)
- siamensis* BLYTH. — *Siam*.
- simplex** SWINHOE, Ibis 1863. 317. — HARTLAUB, Journ. Ornith. 1865. 13. [China. Formosa.]
- Zosterops japonica* SWINHOE, Ibis 1861. 35.
- strenua** GOULD, Birds Austr. Suppl. II. Tb. 11. — HARTLAUB, Journ. Ornith. 1865. 18. [Lord How.]
- subroseus* SWINHOE, Proc. Zool. Soc. 1870. 132. — *China*.
- Sundevalli** HARTLAUB, Journ. Ornith. 1865. 8. [Caffraria.]
- Zosterops lateralis* SUNDEVALL, Oefvers. vet. Förhdlg. 1850. 101.
- tenella** HARTLAUB, Journ. Ornith. 1865. 11. [Bongo.]
- Zosterops aurifrons* v. HEUGLIN, l. c. 1862. 41.
- tenuirostris** GOULD, Birds Austr. Suppl. I. — HARTLAUB, Journ. Ornith. 1865. 18. [Ins. Norfolk.]
- tephropleura** GOULD, Birds Austr. II. Tb. 13. — HARTLAUB, Journ. Ornith. 1865. 19. [Ins. Hower.]
- uropygialis* SALVADORI, Ann. Mus. civ. Genova VI. 78. — *Ceram*.
- Vaillanti* REICHENBACH, Merop. 89. = *Zosterops capensis* SUNDEV.
- virens** SUNDEVALL, Oefvers. vet. Förhdlg. 1850. 101. — HARTLAUB, Journ. Orn. 1865. 10. [Port Natal.]
- westernensis** HARTLAUB, Journ. Ornith. 1865. 20. [Australia.]
- Dacnis westernensis* QUOY et GAIMARD, Voy. Astrolabe I. 115. Tb. 11. Fig. 4.
- xanthochroa** GRAY, Proc. Zool. Soc. 1859. 161. — HARTLAUB, Journ. Ornith. 1865. 25. [Nova Caledonia.]

APPENDIX.

NOMENCLATOR.

Alle Cursiv gedruckten Gattungs- und Artnamen sind schon im Nomenclator aufgeführt, alle in gewöhnlicher Schrift dagegen neu hinzugekommen.

Abdinnia Supra I. 255. errore typogr. pro *Abdimia*.

Abeillia Bonaparte, Consp. Troch. 1854. 7.

Abia Agassiz, Ind. Nomencl. = *Habia* Cuv.

Abrornis acanthizoides Verreaux, Arch. Mus. Bull. 1870. VI. 33. = *Regulus acanthizoides*.

albosuperciliaris Jerdon, I. 255. = *Abrornis xanthoschistos* Horsf.

Arnaudi recte *Armandi*. = *Oreopneuste Schwarzi* Swinh.

atricapilla Blyth, Ibis 1870. 169. = *Setophaga pusilla*.

chrysea BLYTH, Journ. as. Soc. XLIII. Extrah. 186. — Burma.

Davidi Milne Edwards, Arch. Mus. 1864. I. Tb. 2. Fig. 1. = *Oreopneuste Schwarzi* Swinh.

fulvifacies Swinhoe, Proc. Zool. Soc. 1870. 132. = *Regulus fulvifacies*.

Jerdoni BROOKS, Proc. as. Soc. 1871. 298. = *Abrornis xanthoschistos* Horsf.

Aburria Reichenbach rec. *Opetioptila* Sundevall, Meth. Av. 118.

Acalantha Reichenbach, ausl. Singvögel I. 32. = *Erythrura psittacea* Bp.

Schnabel ploceusartig gestreift, Firste gerade, über doppelt so lang wie hoch. Flügel kurz gerundet. Schwanz $\frac{2}{3}$ so lang wie Flügel, fächerförmig, länglich abgerundet. Wuchs schlank, zierlich. Kopf, Bürzel, Schwanz scharlachroth, Leib und Flügel dunkel papageigrün.

Acanthinotus Swainson. = *Oxynotus* Swains.

Acanthiza affinis Meyer, Wien. Sitzgsb. 1874. LXX. 111. (*Gerygone*.) — Nov. Guinea.

cauta add.: *Calamanthus cautus* Gould, Proc. Zool. Soc. 1842. 13.

Malurus cautus Supra II. 531.

chrysaeca add.: *Nematura chrysaeca* Gray, Gen. Birds III. App. 8.

citreogularis add.: *Muscicapa barbata* Latham, M. Latham Steph.

Platyrrhynchus barbatus Vieillot, Encycl. 836.

flaveola Cabanis, Journ. Ornith. 1873. 157. (*Gerygone*.) — Celebes.

maforensis Meyer, Wien. Sitzgsber. 1874. LXX. 119. (*Gerygone*.) — Mafur.

sylvestris Potts, Transact. NZeal. 1872. V. 176. (*Gerygone*.) — Nov. Zealandia.

Acanthopteryx Leach. = *Charadrius* L.

Accentor dahuricus Taczanowski, Journ. Ornith. 1874. 320. — Sibiria.

erythropygus Swinhoe, Proc. Zool. Soc. 1870. 124. Tb. 9. — China.

Jerdoni Brooks, Journ. as. Soc. 1872. 327. — Cashmir.

multistriatus David, Ann. mag. n. h. 1871. VII. 256. — China.

Accipiter Brisson. — Sharpe, Catal. *Accipiter* 130. — cf. *Omnes species*.

albigularis Gray, Ann. mag. n. h. 1870. V. 327. = *Nisus albigularis*.

Hartlaubi Dubois, Rev. Mag. Zool. 1874. 1. Tb. 4. — Sharpe, Proc. Zool. Soc. 1871. 613. = *Nisus Hartlaubi* Hartl.

Acredula Irbii Sharpe, Proc. Zool. Soc. 1871. 312. — Europa merid.

Acridiornis straminea Severzow.

Acridotheres albocinctus Austen, Ibis 1875. 251. — Munipur Hills.

ater Vieillot, Encycl. 692. — India.

Hetaerornis ater Gray, Genera Birds II. 335.

dauricus add.: *Lamprotnis dominicanus* Temminck, Tabl. 12.

- melanopterus* del.: *Malacopteron olivaceum* Strickl.
sinensis Swinhoe, Proc. Zool. Soc. 1863. 303. — Finsch, Wien. Zool. bot. 1873. 354. — Amoy.
Sturnia elegans Gould, Proc. Zool. Soc. 1859. 151.
Heterornis elegans Lesson. — Bonaparte, Consp. I. 419.
Temenuchus sinensis Swinhoe, Proc. Zool. Soc. 1871. 384.
Acrocephalus macrorhynchus Hume, Ibis 1871. 23. = *Calamodyta macrorhyncha*.
sogdianensis Dresser, Ibis 1874. 420. — Kokand.
Sylvia magnirostris Severzow, Turkest. Jevotn. 123.
Acrolia Temminck. = *Tringa* L.
Acrolocercus Cabanis, Wiegmann Arch. 1847. 326. = *Moho niger* Gr.
Actinura Agassiz, Ind. Nomencl. = *Actinodura* Gould.
deflaensis Austen, Ann. mag. n. h. 1875. XVI. 340; Journ. as. Soc. 1876. 77.
 Tb. 4. — Burma.
gracilis add.: *Sylvia pulchella* Austen, Ann. mag. 1874. XIII. 160.
Ramsayi Walden, Ann. mag. n. h. 1875. XV. 402. — Burma.
Waldeni Austen, Proc. Zool. Soc. 1874. 46. Tb. 12. — Naga Hills.
Actocheilidon Kaup, Syst. 1829. — Sundevall, Meth. Av. 135. = *Sterna cantiaica* GM.
 Tarso alto; digito medio cum ungue aequali.
Adamastor Bonaparte. — Coues, Proc. acad. Philad. 1864. 119.
Adelomyia cervina GOULD, Ann. mag. n. h. 1872. X. 453. — Columbia.
chlorospila Gould, Ann. mag. n. h. 1872. X. 452. — Peruvia.
Adornis Gray, List Genera Birds. = *Epilais* Kaup.
Aedon tinniens Gray, Genera Birds App. = *Cisticola* Levaillant Cab.
sinuata, *sperula* cf. *Luscinia*.
Aegialites gracilis Cabanis, Journ. Ornith. 1872. 158. — Tehuantepec.
curonica Swinhoe, Proc. Zool. Soc. 1870. 137. = *Charadrius philippinus* Scop.
dealbatus Swinhoe, Proc. Zool. Soc. 1870. 138. = *Charadrius dealbatus*.
Geoffroyi Swinhoe, Proc. Zool. Soc. 1870. 141. = *Charadrius Geoffroyi* Wagl.
Hartingi Swinhoe, Proc. Zool. Soc. 1870. 136. = *Charadrius placidus* Gr.
Eudromias tenuirostris HUME, Stray Feathers 1872. I. 17.
occidentalis Cabanis, Journ. Ornith. 1872. 158. — Peruvia.
Sanctae Helenae Harting, Ibis 1873. 260. Tb. 9. — St. Helena.
Charadrius pecuarius Layard, Ibis 1867. 251.
tricoloris Shelley, Ibis 1872. 293. = *Charadrius indicus* Lath.
veredus Swinhoe, Proc. Zool. Soc. 1870. 141. = *Charadrius asiaticus* Pall.
Aegialophilus cantianus Gray, Handlist III. 17. = *Charadrius cantianus* Lath.
Aegialis Bonaparte. = *Aegialeus* Reichb.
Aegithalus castaneus Severzow, Turkest. Jevotn.
atricapillus Severzow, l. c. = *Parus atricapillus* L.
Caroli Sharpe, Ibis 1871. 415. — Damara.
coronatus Severzow, l. c.
macronyx Severzow, l. c.
rutilans Severzow, l. c.
Stoliczkae Hume, Stray Feathers II. 521. = *Aegithalus coronatus* Sev.
minutus Sharpe, Catal. afr. Birds 35. = *Aegithalus Caroli* Sharpe.
Aegothelus Albertisi Sclater, Proc. Zool. oc. 1873. 696. — Arfak.
affinis Salvadori, Ann. Mus. Genova VII. 916. — Nov. Guinea.
Bennetti Salvadori, Ann. Mus. Genova VII. 917. — Nov. Guinea.
dubius Meyer, Wien. Sitzgsber. 1874. LXIX. 75. = *Aegothelus Wallacei* Gr.
insignis Salvadori, Ann. Mus. Genova VII. 916. — Nov. Guinea.
novae Hollandiae add.: *Podargus novae Hollandiae* Stephens, gener. Zool.
Aelaeroedus Sundevall, Meth. Av. 19. = *Ailuroedus* Cab.
Aepycnemis Sundevall, Meth. Av. 10. = *Aipunemia* Sw.
Aesacus Sundevall, Meth. Av. 128. = *Esacus* Less.
Aethiops cinereocapilla Sharpe. — Fraser, Zool. typ. Tb. 48. — Reichenbach, Singv. 106.
bicolor add: *Perenopsis bicolor* Heine, Journ. Ornith. 1860. 144.

- fusciantus* add.: *Pernopsis dorsofusca* Heine, Journ. Ornith. 1860. 144.
Beccarii Salvadori, Ann. Mus. Genova VII. 659. — Celebes.
cara Hume, Stray Feathers II. 473. — Tenasserim.
- Aethopyga nicobarica* Hume, Stray Feathers I. 412. — Nicobaræ.
sanguinipectus Walden, Ann. mag. n. h. 1875. XV. 400. — Burma.
- Aethorhynchus Sundevall*, Meth. Av. 8. = *Jora Lafresnayei*, J. innotata.
 Rostrum longius, capiti subaequale; remigum tertia cubitales aequans.
- Aetotriorchis* Kaup, Class. Säugeth. Vög. 1844. = *Polyborus australia* Less.
- Agelaius Chopi* add.: *Turdus curaeus* Gmel., *Icterus Chopi* d'Orb., *Cassicus trupialis* animosus Merr.
cyanopus add.: *Icterus cyanopus* d'Orb., *Neopsar cyanopus* Gr.
humeralis add.: *Aporophantes pyrrhopterus* Cassin, Proc. acad. Philad. 1867. 63.
longirostris Salvadori, Atti acad. Torino IX. 632. — Mexico.
militaris del.: *Leistes militaris* Cassin.
- Agnopterus* Milne Edwards, cf. supra p. 397.
- Agriospiza Sundevall*, Meth. Av. 32. = *Fringilla flavirostris* L.
- Agripicus Bonaparte*, Consp. Vol. Zygod. = *Geocolaptes* Burch.
- Agyrtria media*, -meliphila. = *Hylocharis prasinus* Gr.
phoebe Lesson, Rev. Zool. 1839. 17. = *Hylocharis prasinus* Gr.
- Aia Eytton*, Monogr. Anat. 35.
 Pedes digitis posterioribus non lobatis, mediis longissimis. Tibiae plumatae. Rostrum brevius capite, basi ad apicem angustatum. Lamellae abbreviatae. Nares subovales, parvae. Cauda mediocris. = *Aix Boie*.
- Ailuroedus arfakanus* Meyer, Wien. Sitzgsber. 1874. XIX. 82. — Arfak.
buccoides, *maculosus*, *melanotis* Gould, Birds New Guinea.
- Alauda Adamsi* Hume, Ibis 1871. 403. — India.
Ameliae add.: *Anthus Ameliae* Layard, B. SAfr. 124.
arborea add.: *Corys arborea* Reichb. Icon. Tb. 74. Fig. 1.
assamica add.: *Mirafr* immaculata Hume, Stray Feathers I. 12.
calandra add.: *Calandrina torquata* Blyth, Journ. as. Soc. 1855. 265.
cheleensis Swinhoe, Proc. Zool. Soc. 1871. 390. — China.
coelivox Swinhoe. = *Alauda japonica* Tem.
cristata add.: *Galerida* s. *Alauda leautungensis* Swinhoe, Proc. Zool. Soc. 1861. 256; 1863. 272; 1870. 433.
deserti add.: *Ammomanes lusitana*, *A. fraterculus* Tristram.
dulcivox Brooks, Journ. as. Soc. 1872. 85. = *Alauda dulcivora* Hodgs.
fissirostris v. Kittlitz. = *Geositta cunicularia* Gr.
Froebeni. = *Geositta Froebeni* Gr.
guttata Brooks, Journ. as. Soc. 1872. 85. = *Alauda malabarica* Scop.
intermedia Swinhoe, *A. cantarella* Bp. = *Alauda arvensis* L.
longirostris add: *Otocorys Elwesi* Blanford, Journ. as. Soc. 1872. 62. et *O. albigula* Bp. (nec Brandt).
malabarica add.: *Alauda guttata* Brooks, *Alauda inconspicua* Severzow.
mongolica add.: *Pallasia mongolica* v. Homeyer, Journ. Ornith. 1873. 190.
plebeja Cabanis, Journ. Ornith. 1875. 237. (*Megalophonous*.) — Africa occ.
pispoletta add.: *Calandrella leucophaea* Severzow.
sala Swinhoe, Ibis 1870. 354. — China.
sibirica add.: *Melanocorypha calandra* Rüpp., *M. torquata* Blyth, *M. alboterminata* Cab., *M. leucoptera* Severz., *Pallasia leucoptera* Hom.
tenuirostris de Lafresn. = *Geositta tenuirostris* Gr.
tribonycha add.: *Alauda triborhyncha* Brooks, Journ. as. Soc. 1872. 85.
Wattersi Swinhoe, Proc. Zool. Soc. 1871. 389. — China.
- Alaudula Adamsi* Hume, Stray Feathers I. 213. — India.
- Alca antiqua* add.: *Mergulus antiquus* Audubon, orn. Biogr. Tb. 402. Fig. 1.
marmorata add.: *Mergulus antiquus* Audubon, orn. Biogr. Tb. 402. Fig. 2.
troile add.: *Uria rhingua* Brünnich, *U. leucophthalma* Fabr., *Lomvia troile* Coues, *L. californica* Coues.

- Alcedo alcyon* add.: *Chloroceryle alcyon* Selater, Cat. amer. Birds 264.
Beavini Walden, Ann. mag. n. h. 1874. XIII. 158.
cyanoccephala Raffles, Linn. Transact. XIII. 239. = *Alcedo euryzona* Tem.
javana add.: *Pelargopsis Fraseri* Sharpe, Monogr. 103.
Lecontei add.: *Ispidina ruficeps* Hartlaub, Ornith. WAfr. 262.
melanorhyncha add.: *Pelargopsis melanorhyncha* Sharpe, Monogr. 95; *Rhamphalcyon mel.* Bonap. Consp. Vol. anis. 9.
meninting add.: *Alcedo Verreauxi* Berge, R. Zool. 1851.
picta add.: *Alcedo nitida* Gray, *Corythornis nitida* Bp., *Ispidina natalensis* Sharpe, Ibis 1869. 281.
ruficeps. = *A. Lecontei*.
rufigaster Walden, Ann. mag. n. h. 1873. XII. 487. = *A. Beavini* Wald.
stellata Meyen, add.: *Chloroceryle stellata* Schl., *Ceryle stellata* Sharpe, Monogr. 77.
Alcippe cinerea David, nouv. Arch. Mus. 1872. VII. 66. = *A. nipalensis* Bl.
collaris Walden, Ann. mag. nat. hist. 1874. XIV. 156. — Assam.
Hueti David, Ann. sc. nat. 1874. XIX. 9. — China.
poecilotis Verreaux, Bull. Arch. Mus. 1870. VI. 33. — China.
Alcyonides Reichenbach, Handb. Ornith. I. 83. = *Galbula leucotis*.
Alector Bechstein. = *Gallus* L.
Alectryon Cabanis, Ersch Grub. Encycl. 1 sect. LXIII. 221. = *Euplocamus erythrophthalmus*, Eu. purpureus, Eu. pyronotus.
Alectryopelia. = *Columba* L.
Alethe castanota SHARPE, Cat. afr. Birds 1871. — Fantee.
Aletornis gracilis, *nobilis*, *pernix*, *venustus* Marsh, amer. Journ. Sc. 3 ser. IV. 256. Gen. spec. tert. Grallatorum.
Allotrius Sophiae Verreaux, Nov. Arch. Mus. 1872. VII. 8. 64. — Kokonor.
A. xanthochloris Hodgson, var. *pallida* David.
Alseonax ferrugineus JERDON, Ibis 1872. 124. = *Hemichelidon rufilata* Swinh.
latirostris Cab. = *Hemichelidon latirostris* Gr.
Alsoeus Kaup. = *Sylvia leucopogon*.
Amadina bivittata. = *Donacola bivittata* Reichb. — Australia.
flaviprymna Gray. = *A. castaneothorax*. ♀
Jagori Cabanis, Journ. Ornith. 1872. 317. (*Oxycerca*.) — Luzon.
Kelaarti Blyth. — Ceylon.
nitens Swains. add.: *Fringilla aethiops* Gm., *Hypochoera chalybeata* Gr.
notata Müller, Pl. enl. 224. Fig. 2. = *Fringilla melanoleuca* Gm. — Java.
optata Hartlaub. — Finsch, Journ. Ornith. 1872. 44!! Spec. del.
punctata del.: *Fringilla punicea* Horsf.
punctipennis Bianconi. = *Amadina rufidorsalis*.
punctularia add.: *Fringilla undulata* Müller, Pl. enl. 139. Fig. 1.
rubinigra add.: *Padra verecunda* Reichb. Singv.
Amandava Reichenbach, ausl. Singv. 15. = *Estrilda amandava* BL.
Amaudrodryas alboteniata Meyer, Wien. Sitzgsber. 1874. LXIX. 498. — Jobi.
Leucophantes brachyurus Selater.
cerviniventris, *hypoleuca*, *vittata* Meyer, l. c. — Jobi.
Amazilia Devillei, *A. Dumerili* Gould. = *Hylocharis Mariae*.
Lessoni Mulsant. = *Polytmus cyanocephalus*.
viridigaster, *viridiventris*. = *Hylocharis viridiventris*.
Amblycorax violaceus Bonaparte, Cpt. rend. 1853. = *Corvus violaceus* Bp.
Amblyornis Elliot, Ibis 1872. 112. = *Ptilorhynchus inornatus* Schl.
Bill short, thick, culmen much curved; gonyes nearly straight; nostrils partly hidden by the feathers of the forehead, which are soft and flexible. A few short bristles project forwards over the culmen and nostrils, which last are round, open, and partly exposed. Wings moderate, primary longest. Tail very slightly rounded, composed of the feathers. Toes slender, middle one nearly as long as the tarsus.
Amelous Gloger, Handb. = *Megapodius* QG.
Ammomanes fratercula, *lusitana* Shelley, Birds Egypte 136. = *Alda deserti* Lichtst.
Amnicola melanopogon Degland, Ornith. Eur. I. 527. = *Calamodyta melanopogon* Bp.

- Ampelio arcuatus* Sclater, Exot. Ornith. Tb. 86. = *Ampelis arcuata* Lafr.
Ptilochloris arcuata Swainson.
cotinga add.: *Hylocosmia cotinga* Sundev.
rufoolivacea add.: *Myiobius turdinus* Gray, Genera Birds I. 279.
unicolor add.: *Myiobius virescens* Gray, Genera I. 249.
Ampuliceps Gray. = *Ampeliceps* Bl.
Amydrus Reichenowi Cabanis, Journ. Ornith. 1874. 232. — Africa occ.
Amytis Goyderi Gold, Ann. mag. n. h. 1875. XVI. 286. — Australia.
Anabacerthia striaticollis d'Orbigny. = *Synallaxis striaticollis* Lafr.
Anabates certhioides d'Orbigny. = *Sittosomus certhioides*.
superciliaris add.: *Heliobletus superciliosus* Reichb.
Anabazenops Cabanisi Taczanowski, Proc. Zool. Soc. 1874. 528. = *Xenops Cabanisi*.
Anaeretes flavirostris Sclater, Proc. Zool. Soc. 1876. 355. — Bolivia.
fernandezensis Sclater, Ibis 1871. 178.
Anas australis cf. *Biziura australis* Schl.
Barrowi Proct. = *Anas islandica* Gmel.
cinerea Gmel. add.: *Eudypetes chiloensis* V., *Diomedea chiloensis* Mol., *Macropterus patachonicus* Eyt.
creccoides v. Beneden, Bullet. acad. Bruxelles 1871. XXXII. 260. Spec. foss. — Belgia.
Finschi v. Beneden, Ann. géol. Belgique II. 125. Tb. 3. — Nov. Zealandia.
leucogenys Tschudi add.: *Merganetta columbiana* Desmurs, Iconogr. Ornith. Tb. 6.
moschata L. add.: *Moscha* Leach, *Moschatus* Less., *Gymnathrus moschatus* Nutt.
oeningensis Meyer. = *Anser atavus*.
spinicauda add.: *Dafila urophasianus* Sclater, Proc. Zool. Soc. 1860. 389. —
Anas caudacuta Burmeister, Journ. Ornith. 1860. 266.
Anchilorhinus Bonaparte, nouv. Ann. sc. nat. Bologna I. 403.
Andriopsar Cassin, Proc. acad. Philad. 1867. 49. Subgen. *Icteri*.
Specc. Icterus gularis, *I. xanthornus*, *I. auratus*, *I. mesomelas*, *I. Salvini*, *I. Annae*, *I. Giraudi*.
Andropadus flavescens Hartl. = *A. oleaginus* Pet.
flavostriatus Sharpe, Ibis 1876. 53. — Africa merid.
importunus add.: *Trichophorus importunus* Vieill., *Criniger importunus* Lay.
Andropus Swainson. — Bonaparte, Consp. Av. I. 331. = *Icteria*.
Rostrum Icteriae, sed *gracilius* et *apicem versus denticulis* quatuor *serratum*, *pedes breves*, *digitis brevissimis*, *alae breves*, *remigibus sexta septima omnium longissimis*, *prima brevissima*, *secunda brevi*; *cauda longa*, *lata*, *truncata*.
Ania Leach. = *Anas nigra* L.
Anisorhamphus Dumeril. = *Rhynchops* L.
Anomalopteryx Reichenbach, nat. Syst. 30. = *Dinornis didiformis* Ow.
Anomolocorax Fitzinger. = *Corvus splendens* V.
Anoplorhynchus Sundevall, Meth. Av. 70. = *Anodorhynchus* Spix.
Anorhinus Austeni Austen, Journ. as. Soc. 1872. 143. — Cachar.
Anser atavus Fraser, Würtb. Jahresh. 1870. 275. Tb. 13. Fig. 1. (*Anas*) Spec. foss. — Steinheim.
Anas oeningensis Meyer. — *Anser oeningensis* Milne Edwards.
carunculata Lichtenstein, Berlin. Abhdlgn. 1817. 176. (*Anas*). — Brasilia. Paraguay.
Anser melanotus Burmeister, Uebers. Th. Bras. III. 434.
Sarcidiornis regia Hartlaub, Ind. Azar. 27.
Sarcidiornis carunculata Sclater, Proc. Zool. Soc. 1876. 377.
erythropus Flem. add.: *Marilochen brevirostris* Reichb., *A. pallidipes* Selys.
indicus Steph. add.: *Eulabeia indica* Reichenbach.
Rossi Baird, add.: *Exanthemops Rossi* Elliot.
Scaldi v. Beneden, Bullet. acad. Brux. 1872.
zonorhyncha Swinhoe, Ibis 1866. 394. = *Anas poecilorhyncha* Tem.
Anseria Rafinesque. = *Anser* L.
Antenor Ridgway, Birds N America 248. = *Erythrocnema* Sharpe.
Anthochaera carunculata add.: *Corvus paradoxus* Lath.

- carunculata* Vigors. = *Meliphaga carunculata* Gr.
chrysotis. = *Philedon chrysotis* Lesson, nec *Myzantha flaviventris*.
inauris cf. *Creadion carunculatus* Gr.
Anthoreptes Agassiz, Ind. Nomencl. = *Anthoreptes* Cab.
Anthreptes xanthochlora Hume, Stray Feathers III. 329. — Tenasserim.
Anthus *Ameliae* Layard, Birds SAfr. 124. = *Alauda* *Ameliae*.
angolensis Bocage, Journ. sc. meth. nat. Lisboa 1870. 9. — Angola.
campestris add.: *Alauda obscurus* Gm., *Anthus brachycentricus* Ehb., *Motacilla* *merulata* Gm.
cashmirensis Brooks, Journ. as. Soc. 1872. 82. — Kashmir.
cervinus cf. Blanford, Journ. as. Soc.
fuliginosus. = *Malurus fuliginosus*.
pallidus Bocage, Aves possess. port. X. 21. — Africa occ.
Raalteni Temminck. = *A. australis* Vig.
rufus Gray cf. *Noticorys* Baird.
Seebohmi Dresser, Birds Eur. pt. XXV. — Russia.
thermophilus Ibis 1860. 55. 429; 1861. 36. 411; 1863. 311. = *Anthus cervinus* Keyserl.
Antimimus Sundevall, Meth. Av. 13. = *Harporhynchus rufus* Cab.
Antomolus. = *Automolus*.
Antrostomus saturatus Salvin, Proc. Zool. Soc. 1870. 203. — Veragua.
Aplonis cinerascens Hartlaub, Proc. Zool. Soc. 1871. 29. = *Lamprolornis cinerascens*.
magnus Schlegel, Tijdschr. Dierk. III. = *Lamprolornis magna*.
Pelzelni Finsch, Proc. Zool. Soc. 1875. 644. — Panope.
Aporophantes Cassin, Proc. acad. Philad. 1867. 63. = *Agelaius humeralis* Bp.
Apteryx Swainson, Class. Birds II. = *Apteryx* Shaw.
Apterodita, *Apterodytes*, *Apterodyta*. = *Aptenodytes*.
Apteryx fusca Potts, Transact. NZeal. Inst. V. 196. — Spec. indet.
Haasti Potts, Ibis 1872. 271. — Finsch, Journ. Ornith. 1872. 271; 1874. 220. — Australia.
Mantelli Bartl. = *A. australis* Shaw.
mollis Potts, Transact. NZeal. Inst. V. 26. — Spec. indet.
maxima Verr. = *A. australis* Shaw.
Apterornis defossor Owen, Zool. Transact. 1874. VIII. 119.
Aquatis Montagu. = *Cinclus* Bechst.
Aquila Briss. — Sharpe, Catal. Accipitr. 232. — Cf. *Omnes Species*.
Adelberti Brehm. = *Aquila imperialis* juv.
albipectus Severzow, Turkest. Jevotn. 63. — Turkestan.
amurensis Swinhoe, Proc. Zool. Soc. 1871. 338. = *A. clanga* Pall.
Boeckii v. *Homeyer*, Journ. Ornith. 1874. Tf. 3.
dananus Cope, Gerv. Journ. Zool. I. 509. Spec. foss. — Amer. sept.
depraedator Milne Edwards, Rech. Ois. foss. Tb. 183. 184. 186. Spec. foss. — Gallia.
leucolaema Dresser, Proc. Zool. Soc. 1872. 863. = *Aquila mogilnik* Gm.
Macei Revue Zool. 1872. 33. = *Haliaetus leucoryphus* Blas.
maculosa Vieillot, Ois. Amér. sept. I. 28. Tb. 3^b. — Cassin, Illustr. Birds Calif. 118.
Morphuus maculosus Cuvier, Règne anim. I. 330.
minor Milne Edwards, Rech. Ois. foss. II. Tb. 185. Fig. 5—8. Spec. foss.
orientalis Cabanis. = *Aquila bifasciata* Gr.
prisca Milne Edwards, Rech. Ois. foss. II. Tb. 184. Spec. foss.
Ara *Couloni* Sclater, Proc. Zool. Soc. 1876. 255.
Conurus Illigeri v. *Tschudi*, Fauna peruan. 271.
Sittace marauna Finsch, Papag. I. 420. pt.
Aracarius Rafinesque 1825. = *Pteroglossus* Ill.
Arachnechthra *andamanica* Hume, Stray Feath. II. 404. — *Andamanae*.
brevirostris Blanford, Ibis 1872. 86. — *Beludschistan*.

intermedia Hume, Ibis 1870. 436. — Jerdon, ibid. 1872. 18. = *Arachnothera curruccaria*.

Arachnophila Salvadori, Ann. Mus. Genova V. 173. = *Nectarinia simplex* Müll. *Arachnothera curruccaria* add.: *Nectarinia chrysoptera* et *N. cirrhata* Gr.

Eytoni Salvadori, Ann. Mus. Genova V. 182. = *Arachnothera flavigaster* Bl. *Arboricola* Mandelli Hume, Proc. as. Soc. 1874. 106. — India.

Arborophila Mandelli Hume, Stray Feathers II. 449. — Tenasserim.

Archibuteo Brehm. — Sharpe, Catal. Accipitr. 195. — cf. *Omnes Species*.

Arctonetta Gray, Handlist III. 89. — Sundevall, Meth. Av. 149. = *Lampronetta* Brdt. = *Anas Fischeri*.

Forma *Melonettae* vel ad huc magis *Somateriae* sed *limes facialis rotundatus*, in rostro supra et ante nares productus, angulis obsoletis. Rostrum magiusculum, apice tantum depressum, culmine alto, dextro magno, obtuso. Cauda brevis, leviter rotundata.

Ardea andamanensis. = *Ardea concolor*.

eurythma Swinhoe, Ibis 1873. 74. (*Ardetta*.) — China. Amur.

Ardea cinnamomea v. Schrenck, Vögel Amurl. 447. Tf. 13. Fig. 3.

megacephala Milne Edwards, Faune ext. Mascar. Madag. 126. Spec. foss. — Rodriguez.

novae Zeelandiae Potts, Transact. NZeal. Inst. III. 78. = *A. minuta australis* Schl. *plumbea* Sundevall, Proc. Zool. Soc. 1871. 127. — Galapagos.

similis Fraas, Würtbg. Jahresh. 1870. 284. Tf. 7. Fig. 14. Spec. foss. — Steinheim.

Ardetta pulchra Hume, Stray Feath. I. 308. = *Ardea sinensis* Gm.

Areoturnix Blakistoni Swinhoe, Proc. Zool. Soc. 1871. 401. = *Turnix pugnax* Gr.

Argus bipunctatus, *A. ocellatus* Elliot, Monogr. Phas. — Spec. dub.

Argusianus Grayi Walden, Ibis 1872. 381. = *Argus* Grayi Ell.

Argya edolioides d'Orbigny, Dict. hist. nat. II. = *Dicrourus edolioides*.

Arremon assimilis add.: *Buarremon virenticeps* Bonaparte, Compt. rend. XLI. 157.

fulviceps. = *Nemosia fulviceps*, *N. ruficeps* Scater, Proc. Zool. Soc. 1876. 112.

gutturalis add.: *Chrysopoga typica* Bonap. Consp. Av. I. 480. — *Buarremon chrysopogon* Scater, Proc. Zool. Soc. 1856. 86.

taeniatus Gray, Genera Birds App. 16. = *Tachyphonus taeniatus* Boiss.

verticalis de Lafresnaye, Rev. Zool. 1840. 227. (*Nemosia*.) — Bogota.

Wuchereri Scater, Nomencl. Av. neut. 157. — Bahia.

Arrenga Blichi Haldesworth, Proc. Zool. Soc. 1872. 444. Tb. 19. — Ceylon.

Arses Kaupi Gould. = *Monarcha Kaupi*.

Artamus brevipes Brüggemann, Bremer Abhdlgn. V. 70. — Borneo.

maximus Meyer, Wien. Sitzgsber. 1874. LXIX. 203. — Nov. Guinea.

Arctomyias Ussheri Sharpe, Ibis 1871. 416. — Fanti.

Arundinax Davidianus Verreaux, Bull. Arch. Mus. 1870. VI. 33. — China.

Flemmingi Swinhoe, Proc. Zool. Soc. 1870. 440. = *Calamodyta cantillans* Gr.

Asilus major Brisson, Ornith. II. 482. = *Sylvia sylvicola*.

Aspasta pro *Aspasia*.

Asio Brisson. — Sharpe, Cat. Striges 225.

Aspromictus insignissimum Gould, Proc. Zool. Soc. 1875. 314. — Queensland.

Astrapia carunculata Eyd. add.: *Lobopsis* Reichb. Icon. 72.

Astur Lacep. — Sharpe, Catal. Accipitr. 90. — cf. *Omnes Species*.

brutus Sharpe, Catal. Accipitr. 107. = *Nisus brutus* Schl.

cenchroides Severzow, Turkest. Jevotn. 63. 113. = *Turkestan*.

cuculoides Sharpe, Catal. Accipitr. 115. = *Nisus soloensis* Schl.

Henslii Schlegel, Mus. Pays-Bas Revis. 62. — Madagascar.

Mülleri Sharpe, Catal. Accipitr. 102. = *Nisus Mülleri*.

Sharpei Oustalet, Institut 1875. Nr. 125. 166. — Mariannae.

sylvestris Sharpe, Catal. Accipitr. 104. = *Nisus sylvestris*.

tachiro Sharpe, Catal. Accipitr. 99. = *Nisus tachiro* Cuv.

tenuirostris Brüggemann, Bremer Abhdlgn. V. 47. — Borneo.

Toussenelli Sharpe, Catal. Accipitr. 101. Tb. 6. Fig. 1. = *Nisus Toussenelli* Hart.

trinotatus Sharpe, Catal. Accipitr. 101. = *Nisus trinotatus* Schl.

Wallacei Sharpe, Cat. Accipitr. 1874. 128. — Lombock. Buru.

Astur approximans Wallace, Ibis 1868. 12.

Asturina Vieill. — Sharpe, Catal. Accipitr. 202. — cf. Omnes Species.

Pucherani, *A. ruficauda*. = *A. magnirostris* Kaup.

saturata Selater, Proc. Zool. Soc. 1876. 357. — Bolivia.

unicincta add.: *Hypomorphnus Gundlachi* Cabanis, Journ. Ornith. Ext. 1854. 80.

urubitinga add.: *Spizaetus ater* Vieillot, Encycl. 1256.

Asturina monogrammica Hartlaub, Vögel OAfr. 60. — Sharpe, Catal. Accipitr. 275. = *Astur monogrammicus* Cuv.

Asturisca Sundevall, Meth. Av. 107. = *Asturina*.

Asturinala monogrammica Finsch, Vögel NOAfr. 59. = *Astur monogrammicus* Cuv.

Asyndesmus Coues, Proc. acad. Philad. 1866. 55. = *Picus torquatus* Wils.

Bill as long as the head, rather longer than the tarsus, as high as broad at the base, terminally compressed, somewhat decurved, almost colapline in general aspect. Culmen much curved, tips of bill acute, gonyes straight, lateral outline of bill decidedly concave, lateral bevelling scarcely appreciable, lateral ridge distinct, superior and inferior ridges but slightly developed. Wings very long when folded reaching to near the end of the long tail; fourth quill longest, 3. 5. equal and shorter than the second. Inner anterior claw reaching but little beyond the base of the outer claw. Feathers of the under parts and of a nuchal collar with the fibres on their terminal portion disconnected, loosened, enlarged in calibre, stiffened, almost bristle like, with a peculiar glistening silicious hardness, destitute of fibrillae where by to interlock.

Ateleopsar Cassin, Proc. acad. Philad. 1867. 53. — Subgen. *Icteri*.

Spec. *Icterus melanocephalus*, I. Auduboni.

Atelornis Crossleyi Sharpe, Proc. Zool. Soc. 1875. 74. Tb. 14. — Madagascar.

Athene dimorpha Salvadori, Ann. Mus. Genova VI. 308. — Nov. Guinea.

noctua Jerdon, Ibis 1871. 349. = *Noctua brama* Cuv.

occidentalis Severzow, Journ. Ornith. 1875. 171. — Turkestan.

plumiceps Swinhoe, Proc. Zool. Soc. 1870. 442.

pulchra Hume, Stray Feathers 1873. I. 469. — Pegu.

Athenurus Bonaparte. = *Craugiscus* Cab.

Attila cinnamomeus Lawrence, Ann. Lyc. NYork X. 8. — Mexico.

Aulacops Cabanis, Journ. Ornith. 1862. 331. = *Aulacorhamphus* Gould.

Aulacorhamphus calorhynchus Gould, Ann. mag. n. h. 1874. XIV. 183. — Merida.

erythrorhynchus Gould, Ann. mag. n. h. 1874. XIV. 184. — Venezuela.

phaeolaemus Gould, Ann. mag. n. h. 1874. XIV. 184. — Columbia. Venezuela.

Aulanax Lembyi Gundlach, Journ. Ornith. 1872. 427. = *Muscivora fusca*.

Auriparus Baird, Rev. amer. Birds I. 85. = *Parus flaviceps*.

Automolus holostictus Selater, Proc. Zool. Soc. 1875. 542. — Columbia.

striaticeps Selater, Zool. Soc. 1875. 37. — Columbia.

Baenopus Agassiz, Ind. Nomencl. = *Bainopus* Hodg.

Baillonius Cassin, Proc. acad. Philad. 1867. 114. = *Pteroglossi* Subgen.

Spec. *Pteroglossus* Bailloni, Pt. Aldrovandi.

Balearius Rafinesque. = *Grus* L.

Bambusicola fytchii Anderson, Proc. Zool. Soc. 1871. 214. Tb. 11. — China.

Hopkinsoni Austen, Journ. as. Soc. 1874. 172. — India.

Bananivorus Cassin, Proc. acad. Philad. 1867. 54. = *Pendulini* Subg.

Spec. *Pendulinus* bonana, *P. rufigaster*, *P. rufaxillus*.

affinis Bp. = *Xanthornus affinis* Law.

Barbatula eytoni Layard, Ibis 1871. 226. — Africa merid.

Bargea Rafinesque. = *Limosa* Briss.

Barita gymnocephala Temminck. = *Gymnorhina gymnocephala*.

Basileuterus Cabanis. — Baird, Rev. amer. Birds I. 241.

Bill broad at the base and much depressed, but thick; the culmen curved gently from the base, the commissure curved for most of its extent. Rictal bristles variable, but reaching about half way from the nostrils to tip of bill. The tail is slightly emarginated and only a little rounded, the lateral feathers sometimes rather graduated, the feathers rather narrow. Wing about equal to the tail, rounded; 4. quill longest,

1. about equal to the 8. Toes rather shorter than in *Myiodioides*, the middle without its claw nearly two thirds the tarsus.
- diachlorus* Cabanis, Journ. Ornith. 1873. 316. — Peruvia.
- euphrys* Selater, Proc. Zool. Soc. 1876. 352. — Bolivia.
- leucopygius* Selater, Nomencl. Av. neut. 156. — Costa Rica.
- Batis* Boie, Ok. Isis 1833. 880. — Sharpe, Ibis 1873. 160. = *Platystira*.
- senegalensis* Sharpe, Ibis 1873. 163. — Africa or.
- Batrachostomus* castaneus Hume, Stray Feath. II. 348. — Darjiling.
- punctatus* Hume, l. c. — Ceylon.
- Baza* Hodgs. — Sharpe, Catal. Accipitr. 351.
- celebensis* Schlegel, Mus. Pays-Bas Rev. 135. — Celebes. Sulu.
- erythrothorax* Sharpe, Proc. Zool. Soc. 1873. 625; Catal. Accipitr. 357. Tb. 10. Fig. 2. — Celebes.
- Baza magnirostris* Wallace, ibid. 1872. 337. — Schlegel, Valkv. 40. 75. Tb. 28. Fig. 4. 5.
- lophotes* add.: *Lophotes indicus* Lesson, Traité 96.
- incognita* Hume, Stray Feath. III. 313. = *Baza sumatrensis* Lafr.
- sumatrensis* Sharpe, Catal. Accipitr. 357. Tb. 11. Fig. 5. = *Baza Reinwardti* Gr.
- Verreauxi* Sharpe, Catal. Accipitr. 354. = *Baza cuculoides* Schl.
- Bellona gigantea* Reichenbach, nat. Syst. 35. — Ornithichnites.
- Berecynthia* Redfieldi Reichenbach, nat. Syst. 35. — Ornithichnites.
- Berenecornis* Sundevall, Meth. Av. 96. recte pro *Berenicornis*.
- Bessornis melanonotus* Cabanis, Journ. Ornith. 1875. 231. — Africa occ.
- Bibia* Leach. = *Grus* L.
- Bizura armata* Schlegel conf. *Anas leucogenys* Tschud.
- Blacus* Blancoi Cabanis, Journ. Ornith. 1875. 224. — Portorico.
- Lawrencei Baird, Birds N. America 182. = *Myiarchus Lawrencei* Baird.
- Blanfordius striatulus* Hume, Stray Feath. 1871. I. — Blanford, Ibis 1873. 272. — Gen. spec. indescr.
- Blythoscopus* Tickell. = *Regulus flaviventris* Gr.
- Bonasa* Jobsi Cornell. = *Bonasa umbellus* Steph.
- Brachygalba Goeringi* Selater, Proc. Zool. Soc. 1869. 253.
- Brachypodius fusciflavescens* Hume, Stray Feath. 1872. I. — Andamanae.
- Brachypodius melanocephalus* Ball, Journ. as. Soc. 1872. 284.
- haemorrhous* Cabanis, Mus. Heine. I. 108. = *Pycnonotus haemorrhous* Bl.
- immaculatus* Sharpe, Ibis 1876. 39. — Borneo.
- Brachypodius melanocephalus* Salvadori, Cat. Ucc. Borneo 201.
- Brachypteryx brunneiventris* Meyer, Wien. Sitzgsber. 1874. LXIX. 497. — Nov. Guinea.
- cyanocarpa* Brooks, Ibis 1872. 469. — Sikkim.
- Dumeticola cyanocarpa* Ibis 1872.
- hyperythra* Blyth. = *Br. stellata* Gould.
- nipalensis* Moore add.: *Alcippe cinerea* David, Arch. Mus. 1872. VII. 66.
- sepiaria* Horsf. del.: *Malacopteron olivaceum*, *Trichastoma oliv.*
- add.: *Nannothera sepiaria* Sundevall, Meth. Av. 11.
- Brachytrallus Mortieri* Lafresnaye. = *Gallinula Mortieri* Schl.
- Brachypus plumiferus* Gould, Proc. Zool. Soc. 1837. 137. = *Pycnonotus flaviventris* Gr.
- Brachyrhamphus urostictus* Salvadori, Atti acad. Torino V. 509. — Philippinae.
- Brachyurus Dawsoni* Hume, Stray Feath. III. 321. — Tenasserim.
- Bradyornis minor* v. Heuglin, Ornith. NOAfr. I. 430.
- modesta* Shelley, Ibis 1873. 140. — Africa occ.
- pallida* Hartlaub, Ornith. OAfr. 322. — v. Heuglin, Ornith. NOAfr. I. 418.
- pammelaena* Hartlaub, Ornith. OAfr.
- Spekei* Hartlaub. = *Cichladusa arquata* Pet.
- subalaris* Sharpe, Proc. Zool. Soc. 1873. 713. Tb. 58. Fig. 1. — Africa or.
- taenioptera* Sundevall. — v. Heuglin, Ornith. NOAfr. I. 431.

- Bradypteles Cettii* Blanford, Eastern Persia 200. = *Calamodyta Cettii* Gr.
Bradypterus Barratti Sharpe, Ibis 1876. 53. Tb. 4. — Africa merid.
Branta Boie. — Bannister, Proc. acad. Philad. 1870. 131.
Broderipus andamanensis Beavan, Ibis 1867. 326. — Walden, ibid. 1873. 305.
 — Andamanae.
celebensis Walden, Transact. Zool. 1871. VIII. 107. Tb. — Celebes.
Buarremon castaneifrons Sclater, Proc. Zool. Soc. 1875. 225. Tb. 35. — Venezuela.
melanops Sclater, l. c. 1876. 253. — Bolivia.
sordidus Lawrence, Ann. Lyc. NYork 1871. X. 138. — Bogota.
Taczanowskii Sclater, Proc. Zool. Soc. 1875. 236. = *B. mystacalis*.
Bubo Sharpe, Cat. Striges 12.
arvernensis Milne Edwards, Rech. Ois. foss. II. Tb. 192. Fig. 10—23. Spec. foss.
ascalabotes Lichtenstein, Nomencl. 7. = *Bubo capensis* Daud.
hemalachena Hume, Stray Feath. I. 315. = *Bubo maximus* Sibb.
ignavus Forster. — Sharpe, Cat. Striges 14. = *Bubo maximus* Sibb.
leptopus Cope, Gerv. Journ. Zool. I. 509. Spec. foss.
Poirrieri Milne Edwards, Rech. Oiss. foss. II. Tb. 192. Fig. 24—29. Spec. foss.
Shelleyi Sharpe, Cat. Striges 37. — Fanti.
sinensis David, Ann. sc. nat. 1874. XX. Nr. 2. = *Bubo coromandus* Gr.
Verreauxi Bonap. = *Bubo lacteus* Steph.
virginianus add.: *Megaptynx crassirostris* Bonaparte, Rev. Zool. 1854. 542.
Bucco torquatus Cuvier, Règne anim. I. 428. Spec. artef.
Buceros albicristatus Cassin. — Giebel, Zeitschr. ges. Naturwiss. 1876. XLVII. 72.
casuarinus Gray, Ann. mag. n. h. 1871. VIII. 437. Tb. 17. — Africa occ.
gingalensis err. typogr. pro *cingalensis*.
leucopygus Giebel, Zeitschr. ges. Naturwiss. 1876. XLVII. 73. — Africa occ.
Narcoudami Hume, Stray Feath. I. 411. (Rhyticeros.) — Andamanae.
Sharpei Elliot, Ibis 1873. 177. — Africa occ.
Buchanga leucogenys Walden, Ann. mag. n. h. 1870. V. 219. — Malacca. China.
Mouhoti Walden, Ann. mag. n. h. 1870. V. 220. — Asia merid.
Wallacei Walden, Ann. mag. n. h. 1870. 220. — Asia merid.
Budythanthus torquatus David, Bull. Arch. Mus. 1870. III. 33. = *Motacilla indica* Gm.
Budytes novae Guineae Meyer, ornith. Mittheilgen. Dresden 1875. I. 10. —
 Nova Guinea.
Bugeranus Gloger, Handb. 1842. = *Grus* L.
Butastur Hodgs. — Sharpe, Catal. Accipitr. 295. — cf. Omnes Species.
Busarellus Lafr. — Sharpe, Catal. Accipitr. 159. 210. = *Buteo nigrifollis* V.
Butalis epulata Cassin, Proc. acad. Philad. 1850. 326. = *Muscicapa epulata* Hartl.
sibirica Taczanowski, Journ. Ornith. 1872. 446. = *Muscicapa sibirica* Gmel.
Buteo Cuvier. — Sharpe, Catal. Accipitr. 164. — cf. Omnes Species.
albicollis Gr. add.: *Pseudastur poecilonotus* Blyth, Cat. Birds as. Soc. 24.
augur Schl., add.: *Pterolestes augur* Sund., B. Delalandei Bocage.
Delalandei Desmurs, Rev. Mag. Zool. 1862. = *Buteo desertorum* Daud.
exul Sclater, Ibis 1875. 371. — Chili.
Buteo erythronotus Sclater, l. c. 1871. 182.
Gruseri Ridgway, Proc. acad. Philad. 1870. 142. (Onychotes.) — California.
leucorrhous Ridgway, Proc. Boston Soc. 1873. XVI. 90. = *Asturina leucorrhous* Kays.
Buteola Bonap. — Sharpe, Catal. Accipitr. 201. — cf. Omnes Species.
Buteogallus Less. — Sharpe, Catal. Accipitr. 212.
Bytonessa Gloger. = *Erismatura* Bp.
Cabalus Hutton, Transact. NZeal. Inst. VI. 208. = *Rallus modestus* Hutt.
Cacatua gymnopsis Sclater, Proc. Zool. Soc. 1871. 490. — Austr. merid.
Caccabis pallescens Hume, Lahore to Yarkand 283. — Ladak.
pallidus Hume, Lahore to Yarkand 284. — Yarkand.

Calamodyta bistrigiceps Swinhoe, Proc. Zool. Soc. 1871. 353; Ibis 1875. 144. = *C. Maaki* Schr.

cantillans Gr. add.: *Luscinia certhiola* Pall., *Arundinax Flemingi* Swinhoe, Proc. Zool. Soc. 1870. 440. — *Herbivox Flemingi* Swinhoe, ib. 1871. 303.

canturians Gr. add.: *Lusciniopsis* s. *Herbivox canturians* Swinhoe, l. c. 1871. 353. — *Homochlamys luscini* Salvadori, *Homochlamys canturians* Salvadori, Ibis 1873. 180. — *Malacopteron luscini* Finsch.

elaica Gr. add.: *Hypolais Preyli* Frauenf. — *Curruca pallida* Ehbg. — *Sylvia caligata* Lichtst. — *Sylvia rama* Sykes. — *Jerdonia agricolaensis* Jerd.

meridionalis Legge, Stray Feath. III. 369. — Ceylon.

olivetorum Gr. add.: *Sylvia crassirostris* Rüppell, Atlas Tb. 33^a. — *Curruca crassirostris* Bonap. Consp. I. 294.

phoenicuroides add.: *Callene zonura* Verreaux, Bullet. Arch. Mus. 1869. 35.

salicaria add.: *Phyllopseuste rama* Brooks, Ibis 1874. 184.

Calamoherbe magnirostris Meves, Oefv. vet. Föhrhdl. 1871. 752. = *Salicaria magnirostris*.

subflavescens Elliot, Proc. Zool. Soc. 1870. 243. — Dauria.

Calandrella Buckleyi Shelley, Ibis 1873. 142. — Africa occ.

Calandritis Heinei v. Homeyer, Journ. Ornith. 1873. 197. — Wolga. *leucophaea* Severtzow.

Callichelidon Baird, Rev. amer. Birds I. 305.

Nostrils lateral, overhung by membrane. Tarsi lengthened, equal to middle toe and more than half the claws entirely bare of feathers. Basal joint of middle toe entirely adherent externally, for more than half internally. Lateral toes equal or outer a little the longer. Tail deeply forked, the feathers somewhat attenuated; as long as the wings.

Hirundo cyanoviridis, H. euchrysa.

Callidera Agassiz, Ind. Nomencl. = *Calodera* Gould.

Calligenia Mulsant et Verreaux, Hist. nat. Ois. mouches II. 305. = *Trochilus* L.

Bec cylindrique ou presque cylindrique jusques près de l'extrémité; à peu près aussi long que les trois cinquièmes du corps. Tête triangulaire; emplumée plus avant que le bord antérieur des scutelles. Front paré chez les mâles d'une prase ou plaque d'un vert brillante. Croupion non paré de plumes d'un éclat métallique, ni de plumes rousses. Queue plus ou moins profondément entaillée, à rectrices assez longues. Ailes non en partie blueues, en partie rousses chez quelques uns. Dessous du corps paré chez les mâles. Pieds non pallus.

Spec. dichroua, eos, Lutetiae, osculans, violifera Mulsant l. c. 306—313.

Calliope brunnea Blyth, Journ. as. Soc. 1843. 935.

pectardens David, Bull. Arch. Mus. 1873. — Swinhoe, Proc. Zool. Soc. 1873. 689. — China.

Callirhynchus frontalis Verreaux, Bull. Arch. Mus. V. 15. — Guiana.

Calliste argyrofenges Sclater, Proc. Zool. Soc. 1876. 354. Tb. 30. Fig. 2. — Bolivia.

Fanny Gray. = *Calliste larvata* Dub.

flaviventris Scl. = *Calliste brasiliensis* Gr.

fulvicervix Sclater, Proc. Zool. Soc. 1876. 354. Tb. 30. Fig. 1. — Bolivia.

Leclancheri Gr. = *Passerina Leclancheri* Lafr.

lunigera Sclater. = *Calliste Parzudakii* Gr.

pulchra Gray. = *Calliste aurulenta* Gr.

punctulata Sclater, Proc. Zool. Soc. 1876. 353. — Bolivia.

venusta Sclater. = *Calliste xanthocephala* Scl.

Vieilloti Sclater. = *Calliste brasiliensis* Gr.

xanthogastra Sclater. = *Calliste punctata* Gr.

Callophus Salvadori, Cat. Ucc. Born. = *Picus puniceus*, *P. mentalis*, *P. malaccensis*.

Calocitta Collei Finsch, Brem. Abhdlg. 1870. 335. = *Garrulus Collei*.

elegans Finsch, Brem. Abhdlgn. 1870. 334. — Mexico.

Calodromas Sclater, Nomencl. Av. neut. 156. = *Tinamotis elegans* Gr.

Caloenas pelewenis Finsch, Journ. Mus. Godeffr. VIII. 28. — Pelew.

Calopetes Sundevall, Meth. Av. 142. = *Daption* Steph.

Calorhamphus Irwini Hume, Stray Feath. I. 481. — Assam.

Tytleri Hume, l. c. 480. — Andamanae. Nicobarae.

Calornis neglecta Walden, Zool. Transact. 1872. VIII. 79. Tb. — Celebes.

Tyleri Sharpe, Ibis 1876. 46. — Andamanae. Nicobaræ.

Calyptraphorus gularis Cabanis, Schomb. Reise 678. = *Passerina gularis*.

Campephaga albilora Schlegel, nederl. Tijdschr. Dierk. 1871. IV. 33. — Meyer, Wien. Sitzgsber. 1874. LXIX. 387. = *Campephaga Boyeri* Hartl.

aurulenta Sclater, Proc. Zool. Soc. 1873. 692. Tb. 54. = *C. Sloëti* Schl.

fulgida Reichenow, Journ. Ornith. 1874. 345. — Africa occ.

incerta Meyer, Wien. Sitzgsber. 1874. LXIX. 387. — Nov. Guinea.

leucoptera Schlegel, nederl. Tijdschr. Dierk. 1871. IV. 33. — Nov. Guinea.

maforensis Meyer, Wien. Sitzgsber. 1874. LXIX. 386. — Nov. Guinea.

monacha Hartlaub, Proc. Zool. Soc. 1872. 99. — Pelew.

montana Meyer, Wien. Sitzgsber. 1874. LXIX. 386. — Nov. Guinea.

nesiotis Hartlaub, Proc. Zool. Soc. 1872. 98. — Uap.

strenua Schlegel, nederl. Tijdschr. Dierk. 1871. IV. 33. — Nov. Guinea.

Camptolophus Sundevall, Meth. Av. 69. = *Plyctolophus*.

Camptorhynchus Strickland. = *Kamptorhynchus* Eyt.

Camptostoma imberbe Sclater. = *Elainea* obsoleta.

Campylopterus pallidus Burmeister. = *Campylorhynchus unicoloroides*.

Campylorhynchus affinis Xantus, Proc. acad. Philad. 1859. 298.

striaticollis Sclater, Proc. Zool. Soc. 1857. 272. = *C. hypostictus* Gould.

variegatus Gr. del.: *Rhamphocinclus tremulus*, *Herminierus guadelupensis* cf.

Cinclocerthia ruficauda.

Caprimulgus accrae Shelley, Ibis 1875. 379. — Africa occ.

andamensis Hume, Stray Feath. I. 470. — Andamanae.

arenicolor Severzow, Ibis 1875. 491. — Turkestan.

atripennis Jerdon. = *C. mahrattensis* Layard. — Ceylon.

borneensis Salvadori, Cat. Ucc. Borneo 117. — Borneo.

cinnamomeus Sharpe, Ibis 1871. 414. — Africa.

enarratus Gray, Ann. mag. n. h. 1871. VIII. 428. — Madagascar.

innominatus Hume, Stray Feath. III. 318. = *C. indicus* Lath.

melanopogon Salvadori, Ann. Mus. Genova VII. 918. — Nov. Guinea.

nigrescens David, Ann. sc. nat. 1874. XX. Nr. 2. — China.

pallidus Severzow, Journ. Ornith. 1875. 197. = *C. europaeus* L.

phalaena Hartlaub, Proc. Zool. Soc. 1872. 91. — Pelew.

Salvadorii Sharpe, Proc. Zool. Soc. 1875. 99. Tb. 22. Fig. 1. — Borneo.

unurini Hume, Ibis 1871. 5. 405. — India.

Capsiempis orbitalis Cabanis, Journ. Ornith. 1873. 68. — Peruvia.

Carcineutes amabilis Hume, Stray Feath. I. 494. — Pegu.

Carduelis sinuatus Bonaparte, Proc. Zool. Soc. 1837. 111. = *Pitylus sinuatus*.

Cariama Brisson. Sharpe, Cat. Accipit. 42. = *Dicholophus* Illig.

Middle tail feathers extremely elongated, head with elongated plumes. Nostrils vertical ovals; forehead with erect crest.

Spec. C. Burmeisteri, C. cristata cf. *Dicholophus*.

Carine Sharpe, Cat. Striges 132.

bactriana Sharpe, Ibis 1875. 258. = *Noctua veterum* Schl.

brama Sharpe, l. c. 138. = *Noctua brama* Cuv.

glauca Dresser, Ibis 1875. 110. = *Noctua passerina* Cuv.

meridionalis Shelley, Birds Egypte 177. = *Noctua veterum* Schl.

noctua Kaup. — Sharpe, l. c. 133. = *Noctua passerina* Cuv.

plumipes Sharpe, Cat. Striges 137. *Noctua passerina* Cuv.

pulchra Sharpe, Ibis 1875. 258. — Burma. Pegu.

spilogastra Sharpe, Cat. Striges 138. = *Noctua veterum* Schl.

Athene noctua orientalis Severzow, Turkest. Jevotn.

Carpodacus Edwardsi Verreaux, Bull. Arch. Mus. 1870. VI. 33. — China.

lepidus David, Ann. sc. nat. 1873. XVIII. no 5; 1874. XIX. no 9.

— China.

trifasciatus Verreaux, Bull. Arch. Mus. 1870. VI. 33. — China.

- thura* Bp. add.: *Propasser saturatus* Blanford, Journ. as. Soc. 1872. 960. Tb. 8. — *Proparus saturatus* Hume, Stray Feath. I. 15. — *Proparus thura* Moore, Proc. Zool. Soc. 1855. 215.
- Verreauxi David, Bull. Arch. Mus. VII. 1. — Swinhoe, Proc. Zool. Soc. 1873. 689. — China.
- vinaceus Verreaux, Bull. Arch. Mus. 1870. VI. 33. — China.
- Carpophaga chalconota* Salvadori, Ann. Mus. Genova VI. 87. — Nov. Guinea.
- Geelvinkana Schlegel, Mus. Pays-Bas Col. 86. — Geelwinksbai.
- palumboides Hume, Stray Feath. 1872. I. — Andamanae.
- Carpophaga insularis* Rall.
- poecilorrhoea Brüggemann, Brem. Abhdlgen. V. 84. — Borneo.
- pulchella Walden, Ann. mag. n. h. 1874. XIV. 157. — Celebes.
- rufiventris Salvadori, Ann. Mus. Genova VII. 790. = *C. rufigastra* Gr.
- Westermanni Schlegel, Mus. Pays-Bas Col. 95. — Jobi.
- Casiornis fusca* Sclater, Nomencl. Av. 159. — Brasilia.
- Cassicus bifasciatus* Spix, add.: *Ostinops bifasciata* Cab.
- pyrrhogaster Tarr, add.: *Hypopyrrhus pyrrhogaster* Bonap. Consp. I. 425.
- viridis Vieill., add.: *Ostinops angustifrons* Verr. Sclat.
- vitellinus Lawr. = *C. flavicrissus* Sel.
- Cassicus dives* add.: *Molothrus Cabanisi* Cassin, Proc. acad. Philad. 1866. 28. —
- Lampropsar Cabanisi* Gr.
- guianensis add.: *Molothrus guianensis* Cassin, Proc. acad. Philad. 1866. 22.
- tanagrinus add.: *Lampropsar tanagrinus* Cabanis.
- Cassinia semipartita* v. Heuglin, Ornith. NOAfrica I. 433.
- Muscicapa semipartita* Rüppell, neue Wirbelth. 107. Tf. 40. Fig. 1.
- Butalis semipartita* Bonaparte, Consp. Av. I. 318.
- Casuaris Beccarii* Sclater, Proc. Zool. Soc. 1875. 87. Tb. 58. — Aru.
- bicarunculatus Sclater, Proc. Zool. Soc. 1872. 495. Tb. 26. — Aru. Salwatti.
- Nov. Guinea.
- occipitalis Salvadori, Ann. Mus. Genova VII. 718. — Jobi.
- papuensis Rosenberg, ned. Tijdsch. Dierk. IV. 53. = *C. Bennetti* Sel.
- picticollis Sclater, Proc. Zool. Soc. 1875. 84. Tb. 18. — Nov. Guinea.
- Westermanni Sclater, Proc. Zool. Soc. 1875. 85. Tb. 19. — Jobi.
- Catamblyrhamphus Sundevall*, Meth. Av. 17. = *Catamblyrhynchus* Lafr.
- Catarhactes affinis* Marsh, Sillim. Journ. 1872. IV. 256. Spec. foss. — NJersey.
- antiquus Marsh, Sillim. Journ. 1870. 205. Spec. foss. — NJersey.
- californicus Bryant. = *Alca troile*.
- falklandica Sharpe, Ann. mag. n. h. 1873. XI. 133. — Falklandicae Ins.
- Cathartes aura* Ill. add.: *Rhinogryphus bursovianus* Gurn.
- californianus Baird, add.: *Pseudogryphus* Ridgway, Birds NAm. 338.
- urubitinga Natt. add.: *Rhinogryphus pernigra*, Rh. urubitinga Hume, Gurney
- Ibis 1875. 93.
- Catharus mentalis* Sclater, Proc. Zool. Soc. 1876. 352. — Bolivia.
- phaeopleurus Sclater, Proc. Zool. Soc. 1875. 541. — Columbia.
- Ceblepyris isabellinus* v. Heuglin, Wien. Sitzgsber. XIV. 284. = *Hypocolius ampelinus* Bp.
- perspicillatus Temminck. = *Garrulax perspicillatus*.
- Cecropis arctivitta* Swinhoe, Proc. Zool. Soc. 1871. 346. = *Hirundo daurica* L.
- Centrococyx javanensis* Walden, Zool. Transact. VII. 59. — Java. Borneo.
- Centronyx ochrocephalus* Aiken, Amer. Naturalist 1873. 237. 564. = *C. Bairdi*
- Baird. Scott, Amer. Nat. 1875. 564.
- Centropelma micropterus* Sclater, Exot. Orn. Tb. 95. = *Podiceps micropterus* Gould.
- Centropsar mirus* Sclater, Proc. Zool. Soc. 1874. 195; 1875. 380. — Cabanis,
- Journ. Ornith. 1874. 475.

Rostrum tenuisculum, elongatum, subulatum, dente nullo, omnino icterinum. Alae breviusculae, rotundatae; remigibus primariis decem, horum 3. 4. 5. longissimis, primo secundarios aequante. Pedes parvae, debiles, acrotarsiis obsolete divisis, ungue postico

elongato, recto, acuto. Cauda vix rotundata, rectricibus duodecim rigidis et ad apices attritis composita.

Centropus andamanensis Tyll. = *Centrocoeyx andamanensis* Walden, Ibis 1873. 305. Tb. 11.

antiquus Gervais, Pal. franç. 229. Tb. 49. Fig. 1. Spec. eoc. Paris.

auxelli Sharpe, Proc. Zool. Soc. 1874. 204. Tb. 33. — Gabon.

monachus Rüpp. add.: *C. superciliaris* Bocage, Journ. sc. Lisboa 1869. 349.

rufipennis Ill. add.: *Nesocentron melanops* Cabanis.

Cerchneis Boie. — Sharpe, Catal. Accipitr. 423.

22 Species conf. Falco.

Cercomacra carbonaria Sclater, Nomencl. Av. neut. 161. — Rio branco.

Cercomacra nigricans v. Pelzeln, Ornith. Bras. 83.

Cercomela melanura Gray. = *Sylvia lypura* Ehrenberg, Symb. phys. fol. ee.

Certhia chlorophaea Forster. = *Glycyphila chlorophaea* Gr.

cinerea Gmelin. = *Nectarinia famosa*.

fasciata Forster. = *Glycyphila fasciata*.

himalayana Vig. add.: *C. taeniura* Severzow.

hirundinacea Latham. = *Dicaeum hirundinaceum* Cuv.

Hodgsoni Brooks, Journ. as. Soc. 1872. 74; 1873. 255. — Swinhoe, Ibis

1875. 145. = *Certhia familiaris* L.

incana Latham. = *Glycyphila incana* Gr.

Mandelli Brooks, Journ. as. Soc. 1873. 256. — Sikkim.

melanops, *mellivora*. = *Glycyphila*.

Stoliczkae Brooks; Journ. as. Soc. 1873. 256. — India.

Certhiola Sundv. — Finsch, Wien. Zool. bot. Abhdlgn. 1871. 744.

Species omnes cf. Finsch, l. c.

Certhista Caboti Baird, Amer. Naturalist VII. — Cuba.

Ceryle Sharpei Gould, Ann. mag. n. h. 1869. 271. — Sharpe, Monogr. Alc. 72. — Gabon.

Cettia fusca Severzow. = *Lusciniopsis luscinioides* Severzow, Stray Feath. III. 424.

scolenura, *albiventris* Severzow. = *Cettia Cetti* Degl.

Stoliczkae Hume, Stray Feath. II. 250. = *C. albiventris* Sev.

Ceuthmochares australis Sharpe, Proc. Zool. Soc. 1873. 609. — Afr. mer. Madagascar.

Chaetoptila angustipluma Sclater, Ibis 1871. 356. = *Entomyza angustipluma* Cass.

Chaetorhynchus (Laniadae) Meyer, Wien. Sitzgsb. 1874. LXIX. 493.

Schnabel kurz, kräftig, Firste wenig abgesetzt, in schwachem Bogen bis zur Spitze laufend, welche am Oberschnabel sehr stark, am Unterschnabel schwächer gezahnt und abgesetzt ist. Kiefferränder schwach und unregelmässig gesägt. Nasenlöcher seitlich, rund und z. Th. von den Nasenfedern, ganz von den Borsten überdeckt. Borsten an der Schnabelbasis sehr lang und stark, länger als der Schnabel. Flügel lang, 1. 2. 3. Schwinge gestuft, 4. 5. gleich lang und längste; Schwanz lang und zugerundet. Tarsen kurz mit Querschuppen, Füße mässig, ähnlich wie bei *Dicourus*.

papuensis Meyer, l. c. — Arfak.

Chaetorhis Sundevall, Meth. Av. 25. = *Chaitaris* Hodgs.

Chaetura arcuta add.: *Hemiprocne acuta* Nitzsch, Pterylogr. 123.

indica Hume, Stray Feath. I. 471. — Andamanae. India.

Acanthylis gigantea Jerdon.

multistriata David, Ann. mag. n. h. 1871. VII. 256. (*Acanthylis*). — Szechuen.

zonaris Sclat., add.: *Nephocaetes collaris* Gundlach.

Chalcophaps Beccarii Salvadori, Ann. Mus. Genova VII. 974. — Arfak.

Margaritae Salvadori, Ann. Mus. Genova VII. 836. — Nov. Guinea.

Chalcostetha chlorocephala Salvadori, Ann. Mus. Genova VI. 78. — Aru.

Hermotimia chlorocephala Salvadori, Atti acad. Torino.

chlorolaema Salvadori, Ann. Mus. Genova VI. 77. — Goram.

Hermotimia Theresiae Salvadori, Atti acad. Torino X. 214.

goramensis Salvadori, Ann. Mus. Genova VI. 85. — Goram.

insperata Hume, Stray Feath. III. 320. — Tenasserim.

sanguirensis Meyer, Wien. Sitzgsber. 1874. LXX. 124. — Sangi.

- Chamaepelia pallescens* Grayson, Proc. Boston Soc. 1871.
- Chamaetylas Princei* Sharpe, Proc. Zool. Soc. 1873. 625. — Fanti.
- Charadrius calloeus* Wagler. = *Lobivanellus lobatus* Strickl.
- Dinghami* Verreaux, Rev. Mag. Zool. 1855. 220. (*Chettusia*.) = *Charadrius coronatus* Gm.
- gallinaceus* Wagler. = *Lobivanellus lobatus* Strickl.
- placidus* Gray add.: *Charadrius longipes* David, ? *Aegialites* Hartingi Swinh., *Eudromias tenuirostris* Hume.
- Charidhyas* Bonaparte, Compt. rend. 1854. XXXVIII. 388. = *Muscicapa narcissina* Schl.
- Cheimonea* Kaup. = *Chinonea* Sundevall, Meth. Av. 136. = *Larus tridactylus* L.
- Tarso multo brevior quam digito medio per se; halluc minimo, nutico. Rostrum minus, a basi sensim subangustatum, angulo myxae vix prominulo. Cauda aequalis.
- Chelidis* Gloger, Froriep's Notizen 1827. XVI. 278.
- Cheniscus* Eyton, Monogr. Anat. 15.
- Rostrum parvum, ad basin elevatum, valde altius quam latum, et ungue magna instructa. Nares rotundatae, culmen versus positae. Pedes magni. Digiti longi et acutis unguibus armati. Tarsi breves. Cauda rotundata.
- Chettusia* Bonap. — Finsch, Proc. acad. Philad. 1872. 32.
- Dinghami* Verreaux, Rev. Mag. Zool. 1855. 220. = *Charadrius coronatus* Gm.
- nivifrons* Ogden, Proc. acad. Philad. 1871. 194. = *Vanellus crassirostris* Schl.
- Villota* Shelley, Birds Egypte 233. = *Vanellus leucurus* Lichtst.
- Chirospizias* Sundevall, Oefvers. vet. Förhdlg. 1874. II. 24. = *Nisus griseogularis*.
- Digiti breves. Digitus internus art. 2 medii aequalis. Tarsus longus. Ala brevior, pennis 1—5 intus, 2—6 extus sinuatis; cubitali prima ad $\frac{3}{4}$ alae. Rostrum *Asturis* vel fortius. Cauda longa, rotundata.
- Chlamydodera occipitalis* Gould, Ann. mag. n. h. 1875. XVI. 429. — Australia.
- xanthogastra* Elliot, Ibis 1872. 113. — Nov. Guinea.
- Sericulus xanthogaster Schlegel, nederl. Tijdschr. Dierk. IV. 50.
- Chlorestes* Gertrudis Cabanis, Journ. Ornith. 1875. 223. (*Chlorolampis*.) — Portorico.
- Chlorhynchus* Hodgson. = *Ibidorhynchus* Vig.
- Chloroceryle* inda Selater, Catal. amer. Birds 265. = *Alcedo viridirufa* Bodd.
- stellata Selater, Catal. amer. Birds 264. = *Alcedo stellata* Meyen.
- Chlorochrysa* nitidissima Selater, Proc. Zool. Soc. 1873. 728; Ibis 1875. 466.
- Tb. 10. — Columbia.
- Chlorodyta* Sundevall, Meth. Av. 7. = *Drymoeca flavida* Strickl.
- Chloroenas fallax* Schlegel, Mus. Pays-Bas Col. 80. — Rio Napo.
- Chloronerpes xanthochlorus* Selater, Proc. Zool. Soc. 1875. 238. — Venezuela.
- Chlorophanes purpuratus* Selater, Nomencl. Av. neutr. 157. — Venezuela.
- Chlorophoneus similis* Cabanis. = *Malaconotus sulphureipectus*.
- sulphureipectus Bonaparte. = *Malaconotus sulphureipectus*.
- Chlorospingus auricularis* Cabanis, Journ. Orn. 1873. 318. (*Hemispingus*.) — Peruvia.
- axillaris Lawrence, Ann. Lyc. NYork X. 395. = *Tachyphonus nitidissimus* ♂ juv.
- brunneus Lawrence, Ann. Lyc. NYork X. 395. = *Tachyphonus Delattrei*. ♀
- calophrys Selater, Proc. Zool. Soc. 1876. 354. — Bolivia.
- chrysophrys Selater, Proc. Zool. Soc. 1875. 235. — Venezuela.
- Chlorospingus xanthophrys* Selater, ibid. 1870. 780.
- cinereocephalus Taczanowski, ibid. 1874. 132. — Peruvia.
- ignobilis Selater, ibid. 1870. 784. — Venezuela.
- nigrifrons Lawrence, Ibis 1875. 384. — Aequatoria.
- semifuscus Selater, Nomencl. Av. neutr. 157. — Aequatoria.
- speculiferus Lawrence, Ibis 1875. 323. Tb. 9. — Portorico.
- superciliaris de Lafresnaye, Rev. Zool. 1840. 237. = *Arremon superciliaris*.
- Chlorostilbon bicolor* Cabanis. = *Hylocharis splendidus*.
- caribaeus Lawrence, Ann. Lyc. NYork X. 13. = *Hylocharis prasina*.
- media Elliot, Ibis 1874. 263.
- meliphila Elliot, Ibis 1874. 263.
- phaethon* Gould. = *Hylocharis splendida*.

- pumilus Gould, Ann. mag. n. h. 1872. IX. 195. — Aequatoria.
 Cholornis paradoxa Verreaux, Bull. Arch. Mus. VI. 33. — China.
Choristopus Eyton, Monogr. Anat. 8.
 Pedes digitis longis, semi membranatis, unguibus magnis incurvatis instructis. Tarsi magni. Tibiae multum denudatae. Rostrum longum acuminatum cera ad oculos tendente. Caput ossea tubercula supra nares et ungue magna. Trachea longa, convoluta.
Chrysaena victor Gould, Proc. Zool. Soc. 1871. 642. — Fidji.
 viridis Layard, Proc. Zool. Soc. 1875. 351. — Fidji.
Chrysococcyx splendidus Meyer, Wien. Sitzgsber. 1874. LXIX. 81. — Arfak.
Chrysocolaptes xanthocephalus Walden, Ibis 1872. 99. — Philippinae.
Chrysolampis moschita Gray, add.: Lampornis calosoma Elliot, Ibis 1872. 345.
Chrysomirus Mulsant et Verreaux, Hist. nat. Ois. mouches II. 102. = *Hylocharis* Boie.
 Rectrices toutes d'un bleu noir ou bleu d'acier, non cendrées à l'extrémité. Mandibules et mâchoires noires. Ailes généralement aussi longuement prolongées que les rectrices externes. Dessous du corps revêtu de plumes squamiformes brillantes.
 Spec.: angustipennis; atala, prasinus Mulsant, l. c. 102—108.
Chrysomitris spinoides Hume, Ibis 1872. 107. = *Fringilla* chloris.
 tibetana Hume, Ibis 1872. 107. = *Fringilla* spinus.
Chrysomma altirostre Jerdon, Ibis 1862. 69. = *Pictoris* altirostris Aust.
Chrysotis Bodini Finsch, Proc. Zool. Soc. 1874. 569. Tb. 49. — America.
 canipalliata Reichenow, Journ. Ornith. 1874. 195. — Africa occ.
 panamensis Cabanis, Journ. Ornith. 1874. 349. — Panama.
Cichladusa ruficauda Cabanis, Journ. Ornith. 1875. 234.
 Bradyornis ruficauda Verreaux, Supra.
Ciconia boyisiana Swinhoe, Proc. Zool. Soc. 1873. 513; 1874. Tb. 1. — Japonia.
 mycterirhyncha Severzow.
Cillurus rivularis Cabanis, Journ. Ornith. 1873. 319. — Peruvia.
Cimoliornis diomedeus Owen. = *Pterodactylus* Saurior. genus.
Cinaedum Sundevall. = *Anthus* chloris Lichtst.
Cinnicerthia Lesson. — Baird, Rev. amer. Birds I. 111.
 Bill short conical, high at base, not notched at tip. Culmen much curved. Nostrils in anterior extremity of nasal groove; broadly open and oval, but with a narrow membrane above. Internal lateral septum apparently revolute, so as to be perpendicular to the central septum, its exposed edge crossing the nasale aperture obliquely forwards. Legs very stout; hind toe and claw nearly as long as the middle, which are much shorter than tarsus. Wings about equal to the much graduated tail. Plumage wreck like, uniform brown, with ducky lines on wings and tail.
Cinnyris gutturalis Cabanis, v. d. Decken's Reise III. 28.
 Certhia gutturalis Linne, Syst. Nat. I. 186.
 Nectarinia natalensis Jardine, Sun Birds Tb. 12.
 Chalcomitra gutturalis et natalensis Reichenbach, Handb. I. 277.
 osea Bonaparte. = *Nectarinia* osea.
Circaetus Vieill. — Sharpe, Catal. Accipitr. 280. — cf. Omnes species.
 Elgini Tytler, Journ. as. Soc. 1863. 87. (*Spilornis*.) — Walden, Ibis 1873. 299. — Andamane.
 Haematornis Elgini Beavan, Ibis 1867. 314.
Ruthefordi add.: *Spilornis* Davisoni Hume, Stray Feath. I. 307. — *Haematornis* cheela Beavan, Ibis 1867. 314. — Andamane.
Circus Sharpe, Catal. Accipitr. 52.
 assimilis add.: *Circus* Gouldi Buller, New Zeal. Ext. 255.
 macrurus Sharpe, Catal. Accipitr. 67. = *C. Swainsoni* Smith.
 spilothorax Salvadori, Ann. Mus. Genova VII. 807. — Nov. Guinea.
Cisticola graminicola Taczanowski, Proc. Zool. Soc. 1874. 130. — Peruvia.
 Ayresi Hartlaub. = *Cisticola* cursitans Bl.
 celebensis Salvadori, Ann. Mus. Genova VII. 663. — Celebes.
 Grayi Walden, Ann. mag. n. h. 1872. IX. 398. — Celebes.
 melanocephala Anderson. — Austen, Journ. as. Soc. 1874. 165. Tb. 10.
 munipurensis Austen, Proc. Zool. Soc. 1874. 47. — Naga Hills.
 ruficollis Walden, Ann. mag. n. h. 1871. VII. 241. — Debrughur.

- semirufa Cabanis, Journ. Ornith. 1872. 316. — Luzon.
 tenella Cabanis, v. d. Decken's Reise. = Drymoeca superciliosa Sw.
Cistothorus aequatorialis Lawrence, Ann. Lyc. NYork 1871. X. 3. — Aequatoria.
 interscapularis Cabanis, add.: Thryothorus interscapularis Burmeister, Uebers.
 Th. Bras. III. 136.
Citrinella melanops v. Heuglin, Ornith. NOAfr. I. 645.
Clibanornis Selater, Nomencl. Av. neut. 155. = Anabates dendrocolaptoides Tem.
 Genus affine Furnario, sed cauda elongata rigida et rostro longiore diversum; nares
 sicut in Furnario patulae.
Climacteris placens Selater, Proc. Zool. Soc. 1873. 693. — Arfak.
Clitonyx albicilla Bonap. = Orthonyx albicilla Finsch.
Cnemidornis calcitrans Owen, Zool. Transact. IX. 253. Tb. 35—39; Proc. 1873.
 763. — Hector, Proc. Zool. Soc. 1873. 763. Tb. 65—68. — Genus Anser. foss.
 — Nov. Zealandia.
Cnipodectes Selater, Proc. Zool. Soc. 1873. 281. = Cyclorhynchus subbrun-
 neus Schl.
Cnipolegus Hudsoni Selater, Proc. Zool. Soc. 1872. 541. Tb. 31. — Patagonia.
 pusillus Selater, Nomencl. Av. neut. 158. — Amazonia.
Coccothraustes carneipes Hodgson. = C. melanoxanthus.
 melanoxanthus add.: Mycerobas carneipes Gould, Birds Asia III. Tb. 12.
Coccygus Euleri Cabanis, Journ. Ornith. 1873. 72. — Brasilia.
Coccyzus jacobinus add.: Oxylophus Jacobini Finsch.
Coccyzon Gloger, Frorieps Notizen, 1827. XVI. 277.
Coenocorypha Gray. = Gallinago.
Coereba gutturalis del.: Certhia gutturalis L.
Colaptes australis Burmeister, Reise La Plata II. 495. = Picus agricola Sund.
 leucofrenatus Leybold, Leopoldina 1873. 53. — Argentina.
Colius Briss. — Murie, Ibis 1872. 262.
 minor Cabanis, Journ. Ornith. 1876. 94. — Africa occ.
Collocalia incerta Milne Edwards, Rech. Ois. foss. II. Tb. 177. Fig. 1—8. Spec. foss.
 innominata Hume, Stray Feath. 1872. I. — Andamanae.
 terrae raginae Gould, Birds NGuinea I.
Colluricincla coccinea Hutton, Cat. Birds N. Zeal. = Graucalus melanops.
 parvissima Gould, Ann. mag. nat. h. 1872. X. 114. — Australia or.
 rufiventris Gould, add.: Turdus subcinereus Selater, Proc. Zool. Soc. 1866.
 320; 1870. 556.
 regensis Pucheran, Voy. Pol Sud. = Monarcha rugensis.
 sordida Salvadori, Ann. Mus. Genova VII. 931. — Jobi.
Colopterus galeatus add.: Todirostrum spiciferum de Lafresnaye, Rev. Zool. 1846.
 343. — Euscarthmus spicifer Selater, Proc. Zool. Soc. 1866. 187.
Colorhamphus Sundevall, Meth. Av. 59. = Myiobius parvirostris Gould.
Columba albipennis Selater, Proc. Zool. Soc. 1876. 18. (maculosa 1869. 600.)
 — Peruvia.
 Bollei Godman, Ibis 1872. 217. = C. laurivora Webb.
 Bouvryi Bolle, Journ. Ornith. 1857. 319. = C. laurivora Webb.
 caniceps Gundlach. = Geotrygon caniceps Gundl.
 cristata Gmelin, Syst. Nat. I. 770. = Cryptonyx coronata.
 neglecta Hume, Lahore to Yarkand 272. — Severzow, Journ. Ornith. 1875. 194.
 = C. intermedia Strickl.
 rodericana Milne Edwards, Faune éteinte Madag. 132. Spec. foss. Rodriguez.
 roseicollis Wagler. = Ptilopus porphyreus Schl.
Columbina aurisquamata Leybold, Journ. Ornith. 1875. 446. — Argentina.
Compsothlypis protonotarius Cabanis, Mus. Heine. I. 20. = Sylvia protonotaria Lath.
Conopias Selater, Proc. Zool. Soc. 1871. 715.
 cinchoneti Selater, l. c. 756. — Peruvia. Bogota.
 Tyrannus cinchoneti v. Tschudi, Faun. per. 151.
 inornata Selater, l. c. 756. — Venezuela. Trinidad.

Myiozetetes inornatus Lawrence, Ann. Lyc. NYork IX. 268.
trivirgata Selater, l. c. 715.

Muscicapa trivirgata Pz. Wied, Beitr. Bras. III. 811.

Tyrannula superciliosa Swainson, Birds Braz. Tb. 46.

Contopus cinereus Cab. add.: *Muscicapa cana* Cuvier. — *Muscipeta cinerea* Cuv. —
Myiochanes cinereus Cab.

virens Cab., add.: *Tyrannula obscura* Sw. — *Empidonax obscurus*, E. Wrighti Baird.

Conurus Aymara Leybold, Journ. Ornith. 1875. 445. — Argentina.

Byroni Selater, Proc. Zool. Soc. 1873. 361. — Chili.

glaucofrons Leybold, Journ. Ornith. 1875. 445. — Argentina.

C. acuticaudatus Vieill. — *C. fugax* Burm. — Finsch, Ibis 1873. 430.

rufirostris Leybold, Journ. Ornith. 1875. 445. — Argentina.

Coprotretis Jelskyi Cabanis, Journ. Ornith. 1874. 98. — Peruvia.

Copsychus auricularis Swinhoe, add.: *Kittacincla auricularis* Swinhoe, Ibis 1864.
 361. — *Sibia auricularis* ibid. 1866. 109. Tb. 4.

amoenus Horsf., add.: *Lanius chalybaeus* Cuv.

mindanensis Blyth, add.: *Otodela mindanensis* Less.

problematicus Sharpe, Ibis 1876. 36. — Borneo.

suavis Sel., add.: *Kittacincla suavis* Walden, Ibis 1872. 379.

Coracina melanops Hutton, Ibis 1872. 201. (Graucalus.) — Nov. Zealandia.

Colluricincla concinna Hutton, Cat. Birds NZeal. — *Graucalus concinnus*

Hutton, Transact. NZeal. Inst. V. 226. — *Graucalus parvirostris* Finsch,
 Journ. Ornith. 1874. 190.

Corethrura leucospila Salvadori, Ann. Mus. Genova VII. 975. — Arfak.

Coriophilus Sundevall, Meth. Av. 71. = *Coriphilus* Wagl.

Coronis Gloger, Frorieps Notizen 1827. XVI. 227.

Corvinella cissoides Bonap. = *Lanius melanoleucus* Sm.

Corvus afer Lichtenstein. = *Dicrourus balicassius* V.

albicollis Vieillot, Encycl. 887. = *Pica caledonica* Less.

annectens Brüggemann, Brem. Abhdlg. V. 75. — Borneo.

assimilis Bechstein. = *Dicrourus balicassius* Vieill.

Bullocki Audubon. = *Pica Collei* Vig.

fallax Brüggemann, Brem. Abhdl. V. 76. — Borneo.

insolens Hume, Stray Feath. II. 480. — Tenasserim.

Larteti Milne Edwards, Rech. Ois. foss. II. Tb. 151. 156. Spec. foss.

Lawrencei Hume. = *Corvus orientalis*.

subcorax Severzow. = *Corvus culminatus* Syk.

modestus Brüggemann, Brem. Abhdl. V. 77. — Borneo.

tingitanus Irby, Ibis 1874. 264. — Mauritania.

violaceus Schlegel, Mus. Pays-Bas *Corvus* 31. — *Amblycorax* Bonap.

Corydalla lugubris Walden, Zool. Transact. IX. 198. — Philippinae.

Anthus malayanus Eyton.

Corydospiza Sundevall, Meth. Av. 33. = *Phrygilus alaudinus*.

Corythopsis humivagans Taczanowski, Proc. Zool. Soc. 1874. 136. — Peruvia.

Cossypha gutturalis Guer., add.: *Bessornis albigularis* Tristram, Ibis 1867. 89. Tb. 1.

pyrrhopygia Hartl. = *Cittacincla luzoniensis* Kittl.

Sharpei Gray, Ann. mag. n. h. 1871. VIII. 429. — Madagascar.

Coturnix Lodoisiae. = *C. communis* Bonnat.

Cracticus crassirostris Salvadori, Atti acad. Torino II. 430. = *Cr. Quoyi* Gould.

mentalis Salvadori, Ann. Mus. Genova VII. 824. — Nov. Guinea.

Crateropus acaciae add.: *Malmcolmia acaciae* Blyth, Journ. as. Soc. 1855. 478.

gutturalis Bocage, Journ. sc. meth. Lisboa 1871. — Africa occ.

Salvadorii Filippi. = *Malacocercus Huttoni* Blyth. = *Chaetorhea caudata* Jerd.

Crax incommoda Selater, Proc. Zool. Soc. 1872. 690. — ?

viridirostris Selater, Zool. Transact. IX. 282. — ?

Creadion carunculatus cf. *Anthochaera inaurita* et *Meliphaga carunculata*.

- Crex pratensis* add.: Rallus Featherstoni Buller, Ornith. NZeal. 18. — Finsch, Journ. Ornith. 1867. 345.
- Criniger aureus* Walden, Ann. mag. n. h. 1872. IX. 398. — Togian Ins.
Charlottae add.: Jole olivacea Blyth. — Trichophorus brunescens Mus. lugdun. Conradi Finsch, Wien. Zool. bot. 1873. 349. — Bangkok.
 Falkensteini Reichenow, Journ. Ornith. 1874. 458. — Loango.
 Finschi Salvadori, Atti acad. Torino 1871. VI. 128. — Borneo.
 griseiceps Hume, Stray Feath. I. 478. — Pegu.
minutus add.: Brachypus criniger Hay. — Setornis criniger Bl.
ochrocephalus add.: Alcurus ochroc. Walden, Ibis 1872. 379.
virescens. = Microscelys virescens Gr.
- Crithagra insularis* Cabanis, Journ. Ornith. 1873. 153. — Tristan d'Acunha.
musica v. Heuglin, Ornith. NOAfr. I. 651. = C. leucopygia Sund.
serinus v. Heuglin, Ornith. NOAfr. I. 647. = Fringilla serinus L.
- Crypsirhina* cf. Schlegel, Mus. Pays-Bas Glaucopis.
- Cryptonyx coronatus* add.: Tetrao viridis Gmel. — Rollulus coronatus v. Pelzel, Ibis 1873. 36.
- Cryptophaga Cabanis.
- Cryptornis antiquus Milne Edwards, Rech. Ois. foss. II. 371. Tb. 175. Spec. eoc. Paris.
 Centropus antiquus Gervais, Pal. franç. 2 édit. 409. Tb. 49. Fig. 1.
- Crypturus* Bartletti, Sclater, Proc. Zool. Soc. 1873. 311. — Peruvia.
 cerviniventris Sclater, Proc. Zool. Soc. 1873. 512. — Venezuela.
 perdicarius v. Kittlitz, Mém. acad. Petersbg. 1831. I. 192. Tb. 12. — Chili.
- Cuculus asturinus* Brüggemann, Brem. Abhdlg. V. 101. — Borneo.
 aurantirostris Sharpe, Proc. Zool. Soc. 1873. 584. — Gambia.
 Cuc. gularis Hartlaub, Ornith. WAfr. 189.
 canorus L., add.: C. gularis Gurney, Ibis 1859. 246. — Cuc. capensis Müll.
 clamorosus Lath. — Sharpe, Proc. Zool. Soc. 1873. 587. add.: C. chalybaeus v. Heuglin, Journ. Ornith. 1862. 34. — Coccystes nigricans Cabanis, Mus. Heine. IV. 44. — Coccystes serratus Sharpe, Cat. afr. Birds 13. — Oxylophus serratus Gurney, Birds Dam. 226.
 cupreus Lath. — Sharpe, Proc. Zool. Soc. 1873. 591. add.: Cuc. auratus Gmel. — Lampromorpha chalcopepla Vigors, P. ZS. 1831. 92. — Chalcites auratus Lesson, Tr. Orn. 152. — Cuc. chalcopeplus Gray. — Chrysococcyx auratus Bp. — Lamprococcyx auratus Cab. — Lampr. chrysochloris Cab. — Lamproc. chrysites Heine, Journ. Ornith. 1863. 350. — Chalcites cupreus Kirk, Ibis 1864. 327.
 gularis Steph., add.: C. lineatus Swains. — C. ruficollis Heugl. — C. leptodetus Cab.
 lugubris Horsf. add.: Pseudornis dicruroides Hodgson, Journ. as. Soc. 1839. 136.
 smaragdineus Schleg. — Sharpe, Proc. Zool. Soc. 1873. 588. add.: C. cupreus Shaw. — Chalcites cupreus Rüpp. — Cuculus splendidus Gr. — Chalcites intermedius Verreaux, Rev. Mag. Zool. 1851. 259.
 Sonnerati Lath., add.: Penthococcyx pravatus Walden, Ibis 1872. 367.
 virescens Brüggemann, Brem. Abhdlgn. V. 59. — Borneo.
 Cacomantis sepulcratus Walden, Zool. Transact. VIII. 116.
- Culicipeta ruficapilla* add.: Pindalus ruficapillus Hartlaub, Ibis 1862. 153.
 schisticeps add.: Abrornis Jerdoni Brooks, Journ. as. Soc. 1871. 248.
- Culicivora Lembeyi* add.: Muscicapa Lembeyi Gundlach, Boston Journ. n. h. 1852. 314.
- Cuphopterus Sundevall, Meth. Av. 15. = Cuphorns Hartl.
- Curruca* cf. Ehrenberg, Symb. phys. Aves fol. bb, cc.
 andromeda, maxillaris, pallida. = Hypolais elaica Lind.
 famula. = Drymoeca inquieta Rüpp.
 galactodes. = Aedon galactodes.
 languida. = Hypolais languida, H. Upcheri Tristr.
 momus, thebaica. = Melizophilus nigricollis Cab.
 stentorea. = Agrobates, Acrocephalus brunescens Jerdon, Acrocephalus stentorum Allen, Ibis 1864. 97. Tb. 1. — Blandford, East. Persia 194.

viridula. = *Phylloscopus trochilus*.

Cyanocincla Hume, Nests Eggs Ind. Birds 1873. 226. = *Turdus cyaneus* L.
Cyanocitta argentigula Lawrence, Ann. Lyc. NYork 1875. 68. — Sclater, Proc. Zool. Soc. 1876. 268. — Costa Rica.

Beecheyi Sclater, Proc. Zool. Soc. 1876. 269.

Pica Beecheyi Vigors, *Cyanocitta crassirostris* Bp., *Cyanocorax Geoffroyi* Bp., *C. Beecheyi* Finsch.

germana Sclater, Proc. Zool. Soc. 1876. 270.

Cyanocitta Beecheyi Bp., *Corvus Beecheyi* Eyd., *Cyanocitta crassirostris* Salvin,

Cyanurus Beecheyi, *C. crassirostris* Gray.

iolyaea Bonaparte, Journ. Ornith. 1853. 47. — Lima.

pulchra Lawrence, Ann. Lyc. NYork 1875. — Aequatoria.

Sanblasiana Sclater, Proc. Zool. Soc. 1876. 269. — Mexico occ.

Pica Sanblasiana Lafr., *Cissilopha Sanblasiana* Bp., *Cyanurus Geoffroyi* Gr. *unicolor* Bp. = *Cyanocorax unicolor*.

yucatanica Dubois, Bull. acad. Bruxelles 1873. XL. 797. — Yucatan.

Cyanocorax nigriceps Sclater, Proc. Zool. Soc. 1876. 384. — Bolivia.

Ortoni Lawrence, Ann. Lyc. NYork XI. 166. = *C. cayanus* Gr.

Cyanoderma Salvadori, Ann. Mus. Genova V. 213. = *Timalia erythroptera* Bl., *Myiothera melanothorax* Tem.

bicolor Sharpe, Ibis 1876. 40. = *Timalia erythroptera* Bl.

Cyanolestes Sundevall, Meth. Av. 21. = *Cyanolanus* Bp.

Cyanopterus Eyton, Monogr. Anat.

Pedes digitis posterioribus mediocribus, non lobatis. Rostrum latius ad apicem quam ad basin. Lamellae paululum elongatae. Nares rotundatae, magnae. Cauda vix elongata. Alae ptilis coeruleis. Eyton, l. c.

Spec. Eytoni: C. cirica, C. fretensis, C. discors, C. Rafflesi.

Cyanospiza cyanella v. Pelzeln, Ornith. Brasil. 227. = *Porphyrospiza cyanella* ScL. = *Passerina cyanea* Vieill.

rositae Lawrence, Ann. Lyc. NYork 1874. X. 497. = *Passerina rositae*.

Cyclopsitta Maccoyi Gould, Proc. Zool. Soc. 1875. 314. — Queensland.

macleayana Ramsay, l. c. 602. eadem species.

cervicalis Salvadori, Ann. Mus. Genova VII. 811. — Nov. Guinea.

occidentalis Salvadori, Ann. Mus. Genova VII. 910. — Arfak.

suavissima Sclater, Proc. Zool. Soc. 1876. 520. Tb. 54. — Nov. Guinea.

Cyclorhis albiventris Sclater, Nomencl. Av. neut. 156. — Brasilia.

C. Wiedi v. Pelzeln, Ornith. Bras. 138.

Cyclorhynchus subbrunneus ScL., add.: *Cnipodectes subbrunneus* Sclater, Proc. Zool. Soc. 1873. 281.

Cygnus Davidi Swinhoe, Proc. Zool. Soc. 1870. 427. — China.

Herenthalfi v. Beneden, Bullet. acad. Bruxelles 1871.

Cymbilanius Sclater, Proc. Zool. Soc. 1858. = *Thamnophilus lineatus* Gr.

Cymborhynchus malaccensis Salvadori, Atti acad. Torino XI. 425. — Malacca.

Cynchramus Cabanisi Severzow.

rusticus Meves, Oefvers. vet. Förh. 1871. 744. = *Emberiza rustica* Pall.

Cyornis Mandelli Hume, Stray Feath. II. 510. — Sikkim.

Tickelli Blyth. = *C. Jerdoni* Gray. ♀ = *C. baumyas* Blyth.

Cyphorhinus thoracicus Sclater, Proc. Zool. Soc. 1873. 357. — Peruvia.

Platyurus affinis Swainson, Birds Braz. Tb. 57.

Cypselus ignotus Milne Edwards, Rech. Ois. foss. II. Tb. 177. Fig. 9—13.

Dacelo orientalis add.: *Pagurothera orientalis* Cabanis, v. d. Deck. Reise III. 36.

Dacnidea leucogastra Taczanowski, Proc. Zool. Soc. 1874. 131. Tb. 19. Fig. 2. — Peruvia.

Differt a *Dacnis*: le bec est plus court et beaucoup plus fort, à l'arrête de mandible sup. beaucoup plus convexe et aux bords des deux mandibules plus rentrants en dedans. Les pattes ressemblent beaucoup à celles des *Dacnis*, mais le tarse et les doigts sont

considérablement plus épais, ils sont vêtus comme Dacnis. La troisième remige est la plus longue, la deuxième plus court que la quatrième; tous les rectrices d'égale longueur.

Dacnis modesta Cabanis, Journ. Ornith. 1873. 64. — Peruvia.

melanotis Strickl., add.: *D. anglica* Selater, Proc. Zool. Soc. 1857. 263.

parina Cabanis, Journ. Ornith. 1873. 312. (*Xenodaenis*.) — Peruvia.

pulcherrima Selater, del.: *Phyllomanes mystacalis* Cab.

xanthophthalma Taczanowski, Proc. Zool. Soc. 1874. 131. — Peruvia.

Dasycephala cinerea Gr., add.: *Tyrannus rufus* Vieill., *Pithys cinerea* Selater, Proc. Zool. Soc. 1858. 273.

erythropygius Selater, Proc. Zool. Soc. 1851. 193. Tb. 41. (*Taenioptera*.) — Chimborazzo.

Myiotheretes erythropygius Selater, ibid. 1860. 75.

striaticollis Selater, Proc. Zool. Soc. 1851. 193. Tb. 42. (*Taenioptera*.) — Peruvia. Bolivia.

Myiotheretes striaticollis Selater, l. c. 1860. 92.

Tyrannus erythropygia, *T. rufiventris* d'Orbigny, Voy. Amér. Tb. 32. Fig. 2. *Daulias hafizi* Blanford, Ibis 1874. 80; Eastern Persia 169. Tb. 10. Fig. 2. — Persia.

Luscinia hafizi Severzow, Turkest. Jevotn. 120.

Sylvia luscinia Ménétriés, Cat. rais. 33.

Lusciola luscinia de Filippi, Viagg. Persia 347.

Deania fulcoides Reichenbach, Nat. Syst. — Ornithichnites.

Demigretta Grayi Hume, Stray Feath. I. 307. = *Ardea jugularis* Forst.

ruficollis Gundlach, Journ. Ornith. 1875. 303. = *Ardea leucogastra* Gm.

Dendrocolaptes multiguttatus add.: *Picolaptes notatus* Eyt., *Dendroplex similis* Pelz.

Dendrocygna discolor Selater, Nomencl. Av. neotr. 161. — Venezuela. Guiana. Brasilia. Trinidad.

D. autumnalis auct. ex America merid.

fulva add.: *Dendrocygna major* Jerdon, Birds India III. 790. ex Madagascar.

Dendroornis palliatus Desmurs. = *Dendrocolaptes ocellatus* Spix.

Dermophrys Jagori Cabanis, Journ. Ornith. 1872. 316. — Luzon. Celebes.

Diallactes granadensis Cabanis, Journ. Ornith. 1872. 233. = *Thamnophilus granadensis*.

melanocrissus Cabanis, Journ. Orn. 1872. 233. = *Thamnophilus melanocrissus* Sel.

semifasciatus Cabanis, Journ. Ornith. 1872. 234. = *Thamnophilus semifasciatus*.

Diaphorophya Blisseti Sharpe, Ann. mag. n. h. 1872. X. 450. — Africa occ.

Diatryma gigantea Cope, Proc. acad. Philadelphia 1876. Avril. Gen. spec. foss. — Mexico.

Dicaeum chrysorrhoeum Temminck. = *Prionochilus chrysorrhoeum*.

cinereum Kittlitz. = *Zosterops cinerea* Gr.

geelvinkianum Meyer, Wien. Sitzgsber. 1874. LXIX. 120. — Nov. Guinea.

keiense Salvadori, Ann. Mus. Genova VI. 313. — Kei.

nigrimentum Salvadori, Ann. Mus. Genova VI. 165. — Borneo.

jobiense Salvadori, Ann. Mus. Genova VII. 945. — Jobi.

maforense Salvadori, Ann. Mus. Genova VII. 944. — Mafur.

misoriense Salvadori, Ann. Mus. Genova VII. 945. — Mysore.

olivaceum Walden, Ann. mag. n. h. 1875. XV. 401. — Burma.

virescens Hume, Stray Feath. I. 482. — Andamanae.

Dicourus malabaricus add.: *Edolius singularis* Gr. juv.

Diglossa baritula Wagl., add.: *Anchilorhinus sittaceus* Bonap., Ann. sc. Bologna I. 408.

coerulescens add.: *Diglossa personata* Reichenb., Handb. Ornith. I. 231. Tf. 552. ♀ *glaucia* Selater, Proc. Zool. Soc. 1876. 253. — Bolivia.

pectoralis Cabanis, Journ. Ornith. 1873. 318. — Selater, Ibis 1875. 102. Tb. 4. — Peruvia.

Dinospizias pectoralis Cabanis, Journ. Ornith. 1874. 228. = *Astur pectoralis* Schl.

Dinornis gravis Owen, Zool. Transact. 1872. VII. — Nov. Zealandia.

- Diomedea derogata* Swinhoe, Proc. Zool. Soc. 1873. 785; Ibis 1875. 140. — China.
Diphyllodes Guilelmi II. Meyer, Dresden. Mitthlg. I. Tf. 1; Proc. Zool. Soc. 1875. 31. — Waigiu.
raggiana Meyer, Zool. Garten 1875. 31.
Dissemuroides andamanensis, *D. dicuriformis* Hume, Stray Feath. I. 408. (Dicouridae.) — Andamanae.
Dissemurus lophorhinus Holdsworth, Proc. Zool. Soc. 1872. 439 ex Vieill.
Doliornis Selateri Taczanowski, Proc. Zool. Soc. 1874. 135. Tb. 20. — Peruvia.
 Très voisin du genre *Carpornis*, mais le bec est considérablement plus court, moins fort, médiocrement large à la base et graduellement atténué vers son extrémité; la mandibule supérieure dépassant la mandibule inférieure est plus courbée au bout, l'arête arrondie; narines rondes et dénudées.
Drepanis Roberti Austen, Ibis 1875. 281. (*Sphenocichla*.) — Cachar Hills.
coccinea Gray, add.: *Loxops coccineus* Cabanis.
Drepanornis Albertisi Selater, Proc. Zool. Soc. 1871. 558. 560. Tb. 47. — Papua.
Epimachus Wilhelminae Meyer, Journ. Ornith. 1873.
 Rostro tenui, valde compresso, arcuato, plus quam duplo longiore quam caput; mandibula superiore longiore, fronte media, oculorum ambitu et capitis lateribus desnudatis; pectore fascia duplici plumarum magna, utrinque ornato; cauda modice elongata, rotundata.
Dromolestes Sundevall, Oefvers. vet. Förhdlg. 1874. II. 27. = *Buteo galapagoensis*.
 Rostrum Heteraeti, cauda longior, alae cubit. ant. fere aequalis, multifasciata. Tarsus brevis; multo brevior quam $\frac{1}{3}$ alae cub. ant. Ungues tritura obtusi. Ala longa, apicem caudae fere aequans; pennis cubiti anticis $\frac{2}{3}$ alae vix attingentibus.
Dromornis australis Owen, Zool. Transact. 1874. VIII. 381. Gen. extinct. — Queensland.
Drymocataphus Cleaveri Shelley, Ibis 1874. 39. — Fanti.
fulvus Walden, Ann. mag. n. h. 1875. XV. 401. — Burma.
Drymochaera badiceps Finsch, Proc. Zool. Soc. 1876. 19. — Fiji.
Drymodes. = *Hylodes*.
Drymodyta Levaillant Sundevall, Meth. Av. 6. = *Cisticola* Levaillant Less.
Drymoedus Sundevall, Meth. Av. 9. = *Drymodes* Gould, Proc. Zool. Soc. 1840. 170.
Drymoeca Bairdi Cass., add.: *Herpestera Bairdi* Sundevall, Meth. Av. 7.
Blanfordi Blyth, Journ. as. Soc. XLIII. Extr. 118. — Burma.
chrysoenema Hartlaub, Ornith. WAfr. 7. = *Camaroptera brevicaudata* Hartl.
clamans add.: *Spiloptila clamans* Sundevall, Meth. Av. 6.
flavida add.: *Chlorodyta flavida* Sundevall, Meth. Av. 7.
fortirostris Jardine. = *Dr. natalensis* Smith.
inornata Blyth, add.: *Drymoipus rufescens* Hume, Ibis 1872. 110.
inquieta Rüpp., add.: *Dr. eremita*, *Dr. striaticeps* Tristr. — *Scotocerca inquieta* Sundevall, Av. Meth. 7. — *Melizophilus striatus* Brooks, Proc. as. Soc. 1872. Avril.
leucopogon Cabanis, Journ. Ornith. 1875. 235. — Africa occ.
madagascariensis add.: *Oxylabes madagasc.* Sharpe, Proc. Zool. Soc. 1870. 386.
natalensis Smith, add.: *Dr. curvirostris* Sundevall, Oefv. vet. Förhdlg. 1850. VII. 104. — *Dr. fortirostris* Jard.
neglecta Blyth, add.: *Drymoipus insignis* Blanford, Ibis 1873. 216.
robusta Rüpp., add.: *Cistodyta robusta* Sundevall, Meth. Av. 6.
striolata. = *Prinia striolata* Pelz.
Drymoedus Beccarii Salvadori, Ann. Mus. Genova VII. 965. — Arfak.
Drymoipus insignis Hume, Stray Feath. 1872. 2. — India.
Drymonax Gloger, v. Frieries Notizen 1827. XVI. 278.
Dryodromus nigriceps Shelley, Ibis 1873. 129. = *Drymoeca nigriceps*. — Africa occ.
Dryoscopus coronatus Sharpe, Proc. Zool. Soc. 1874. 205. Tb. 33. Fig. 2. — Gabon.
Dryotriorchis Shelley, Ibis 1874. 90. — Sharpe, Catal. Accipitr. 278. = *Astur spectabilis* Schl.
Ducula griseicapilla Walden, Ann. mag. n. h. 1875. XVI. 228. — Burma.
Dumeticola cyanocarpa Hume. = *Brachypteryx cyanocarpa*.

major Brooks, Journ. as. Soc. 1872. 77; Stray Feath. III. 242. — Kashmir.
Mandelli Brooks, Stray Feath. III. 284. — Sikkim.

Dysithamnus rufiventris Lawr. = *Formicivora tyrannina*.

Edoliisoma Mülleri Salvadori, Ann. Mus. Genova VII. 927. = *Ceblepyris plumbea* Müll.

Elainea albicollis Cab., add.: *Pyrocephalus circumcinctus* Gray, Genera B. I. 249.

aurifrons Cabanis, Schomb. Reise III. 701. = *Muscicapa aurifrons* Pz. Wied.

cayanensis Cab., ad.: *Myiozetetes marginatus* Lawrence, Ibis 1863. 182. —

E. guianensis p. 82.

columbiana = *E. texensis* Selater, Proc. Zool. Soc. 1856. 296.

erythroptera de Lafresnaye, Rev. Mag. Zool. 1853. 56. (*Tyrannula*.) — Brasilia.

Myiozetetes erythroptera Selater, Proc. Zool. Soc. 1871. 751.

incanescens add.: *Ornithion incanescens* Selater, Proc. Zool. Soc. 1873. 577.

— *Eupsilostoma pusillum* Selater, l. c. 1868. 213.

Macilvaini Lawrence, Ann. Lyc. NYork 1871. X. 10. = *Elainea caniceps* Sw.

(*Tyrannula*.) — Panama. Venezuela.

martinica Taylor, add.: *Muscicapa martinica* Briss. — *Muscicapa albicapilla*

Vieill. — *Myiobius martinicus* Gray.

obsoleta Burm., add.: *Ornithion obsoletum* Selater, Proc. Zool. Soc. 1873. 578.

— *Camptostoma imberbe* Selater, l. c. 1857. 203; Ibis 1859. 444. Tb. 14.

pusilla add.: *Ornithion pusillum* Selater, Proc. Zool. Soc. 1873. 577. — *Campto-*

stoma flaviventre Selater, l. c. 1864. 358; 1867. 577. — *Comptostoma*

imberbe Taylor, Ibis 1864. 86.

Elanoides Vieillot. = *Nauclerus* Vig.

Eleophonus Severzow, Stray Feath. III. 427. = *Hypolais*.

Emberiza cia Pallas, Zoogr. = *Emberiza castaneiceps* Gould.

ciris Linne. = *Passerina ciris* Vieill.

collaris Lesson. = *Emberiza aureola* Pall.

chlorophrys David, Bull. Arch. Mus. III. 31. — China.

flaviventris Heugl., add.: *Fringilla bicincta* Forster, Descr. anim. 405.

Godlewskii Taczanowski, Journ. Ornith. 1874. 330. — Sibiria.

hortulana L. = *Hortulanus chlorocephalus* Bonap., Cat. Parz. 4.

melanocephala Scop., add.: *Euspiza simillima* Blyth, Journ. as. Soc. 1849. 811.

quadricolor Gmel. = *Erythrura prasina* Peale.

rubra Gmel. = *Ploceus erythrocephalus*.

striolata Rüpp. = *Plectronyx* Reichb.

Emerandus Lesson, Traité. = *Polytmus* Briss.

Emilia Mulsant et Verreaux, Monogr. Troch. II. 64.

Mandibule noire. Mâchoire pâle ou couleur de chair à la base avec l'extrémité noire.

Queue entaillée du tiers environ de la longueur des rectrices externes: celles-ci un peu moins longues, à peine aussi longues que les subexternes; les intermédiaires graduellement plus courtes; les médiaires d'un vert bronzé, les autres d'un bleu d'acier ou lustrées de verdâtre vers l'extrémité. Ailes ordinairement aussi longuement prolongées que les rectrices médiaires. Dessus du corps revêtu depuis la gorge au moins jusqu'à l'épigastre de plumes brillantes.

Spec. *Trochilus Goudoti* Bourc.

Empidochanes poecilocercus v. Pelzeln, Ornith. Bras. 117. = *Myiobius poecilocercus*.

Empidonax atrirostris Lawrence, Proc. acad. Philad. 1871. 234. = *Sublegatus glaber*.

axillaris Ridgway, Birds N Amer. II. 363. = *Myiobius albigularis*.

brunescens Ridgway, Birds N Amer. II. 363. = *Myiobius argentinus*.

fulvipes Ridgway, Birds N Amer. II. 364. = *Myiobius fulvipes*.

Lundi Reinwardt, Birds Engl. Bras. Tb. 8. Fig. 2. — Brasilia.

nanus Lawrence, Ibis 1875. 386. — Hispaniola.

Empidothera Sundevall, Meth. Av. 24. = *Cryptolopha* Blyth.

Engyptila Sundevall, Meth. Av. 156. = *Leptoptila* Swains.

Entomolatus Sundevall, Meth. Av. 22. = *Dicrourus aeneus* V.

Entomyza cyanotis Sw., add.: *Gymnops cyanotis* Cuvier, Règne anim. I. 381.

Ephialtes Balli Hume, Stray Feath. I. 407. — Andamanæ.

Ephialtes spilocephalus Buller.

Brucei Hume, Stray Feath. I. 8. — India.

Epimachus *Brisbani* Wils. = *E. paradiseus* Gr.

Ellioti Ward, Proc. Zool. Soc. 1873. 742. — Nov. Guinea.

Wilhelminæ Meyer, Journ. Ornith. 1873. = *Drepanornis* Albertisi ScL.

Veithi Rosenberg. — Sclater, Ibis 1874. 187. — Ternate.

Ergaticus Baird, Rev. amer. Birds I. 264.

Bill very short and rather slender, the culmen however and commissure curved from the base. Rictal bristles well developed, reaching midway from nostril to tip. Wings rather shorter than the nearly even, somewhat rounded tail; 3. 4. quills about equal, 1. a little shorter than the 6. Tarsi lengthened, the middle toe without claw half the tarsus.

Setophaga *rubra*, *S. versicolor*.

Eridora Gloger, v. Frorieps Notizen 1827. XVI. 278.

Eriocnemus *chrysorama* Elliot, Ann. mag. nat. hist. 1873. XIII. 375. = *Hylocharis* *moequera*.

dyselius Elliot, Ibis 1872. 293. — ?

sapphiropygia Taczanowski, Proc. Zool. Soc. 1874. 139. — Peruvia.

Erythacus *hyrcanus* Blanford, Ibis 1874. 79; Eastern Persia 160. Tb. 15. — Persia.

Erythacus *rubecula* de Filippi, Viagg. Persia 347.

Erythrocnema (Accipitrinae) Sharpe, Catal. Accipitr. 46. 84.

Synon.: *Antenor*, *Parabuteo* Ridgw.

Hinder aspect of tarsus scaled. Outer toe about equal to inner toe without claw; thighs with overhanging tuft of feathers. Nostrils with bony of tubercle near upper margin. Feathering of tarsus extending further down than length of middle toe; tarsus scaled right across, only the hinder margin of outer aspect reticulate.

unicincta Sharpe, Catal. Accipitr. 85. — Amer. mer. Texas. Californ. Mexico.

Falco *unicinctus* Temminck. — *Morphnus* *unicinctus* Less. — *Astur* *unicinctus* Cuv. — *Falco* *Harrisi* Aud. — *Buteo* *Harrisi* Bp. — *Buteo* *unicinctus* Gr. — *Polyborus* *taeniurus* Tsch. — *Hypomorphus* *unicinctus* Cab. — *Spizageranus* *unicinctus* Kaup. — *Craxirex* *unicinctus* Bp. — *Asturina* *unicincta* Burm. Schleg. — *Urubitinga* *unicincta* ScL. — *Craxirex* *Harrisi* Coues.

Erythromachus *Leguati* Milne Edwards, Faune extinct. Madagasc. 122. — Rodriguez.

Erythrospiza *incarnata* Severzow, Faune Turke. 64. 187. — Dresser, Ibis 1875. 245.

Erythrostera *brunneicauda*. = *Pratincola* *arborea*.

hyperythra Cabanis, Journ. Ornith. 1866. 391. — Holdsworth, Proc. Zool.

Soc. 1872. 442. Tb. 17. — Ceylon. India.

sordida Austen, Journ. as. Soc. 1874. 158. — India.

Erythrura *prasina* Peale, add.: *Fringilla* *pusilla* Horsf. — *Fringilla* *cyanopsis* Tem.

— *Passerina* *quadricolor* V.

Eucephala *flavifrons* Gould. = *Chlorostilbon* *prasinus*.

subcoerulea Elliot, Ibis 1874. 89. — Brasilia.

Eudromias *tenuirostris* Hume, Stray Feath. I. 17. = *Charadrius* *placidus* Gr.

Eudynamis *parva* Salvadori, Ann. Mus. Genova VII. 986. — ?

Eudyptes *atrata* Finsch, Ibis 1875. 114. — Nova Zealandia.

chiloensis Vieillot, Dict. hist. nat. XIII. 309. = *Anas* *cinerea* Gm.

vittata Finsch, Ibis 1875. 112. — Nova Zealandia.

Aptenodytes *papua* Vieillot, Gal. Ois. II. 296. Tb. 299 nec Forst., nec Gmel.

Eudyptula *albosignata* Finsch, Journ. Ornith. 1874. 219; Proc. Zool. Soc. 1874. 207. — Nov. Zealandia.

Eupetes *castanonotus* Salvadori, Ann. Mus. Genova VII. 966. — Nov. Guinea.

incertus Salvadori, Ann. Mus. Genova VII. 967. — Nov. Guinea.

leucostictus Sclater, Proc. Zool. Soc. 1873. 690. Tb. 52. — Nov. Guinea.

Eupetomena *hirundo* Gould, Ann. mag. n. h. 1875. XVI. 370. — Sclater, Proc. Zool. Soc. 1876. 18. — Peruvia.

Euphonia *chalcopasta* Sclater, Nomencl. Av. neut. 157. — Columbia.

chalybaea Sclater, add.: *Hypophaea* *chalybaea* Cabanis, Journ. Ornith. 1861. 91.

- mesochrysa Salvadori, Atti Acad. Torino 1873. VIII. 193. — ?
- Euryapteryx gravis, rheides Haast, Ibis 1874. 212. = Dinornis Owen.
- Eurycercus cinerascens Walden, Ann. mag. n. h. 1874. XIV. 156. — Bengalía.
- Euscarthmus aurifrons Burm., add.: Heteropelma aurifrons Sclater, Proc. Zool. Soc. 1860. 467.
- flavocinereus add.: Stigmatura flavocinereus Sclater, Proc. Zool. Soc. 1872. 542.
- ophthalmicus Taczanowski, Proc. Zool. Soc. 1874. 135. (Pogonotriccus.) — Peruvia.
- pyrrhops Cabanis, Journ. Ornith. 1874. 98. — Peruvia.
- rufigularis Cabanis, Journ. Ornith. 1873. 67. — Peruvia.
- Wuchereri Sclater, Nomencl. Av. neutr. 158. — Bahía.
- Eutriorchis astur Sharpe, Proc. Zool. Soc. 1875. 73. (Aquilinae.) — Madagascar.
- Eutryrhynchus (Meliphagidae) Schlegel, nederl. Tijdschr. Dierk. 1871. IV. 33.
- griseigula, flavigaster, fulvigula Schlegel, l. c. — Nov. Guinea.
- Eutrygon Sclater, Proc. Linn. Soc. 1858. II. 168. = Trygon terrestris Puch.
- Falcistrostra Kaufmanni Severzow, Turkestan Jevotn.
- Falco Sharpe, Catal. Accipitr. 374.
- aesalon Gm., add.: Hypotriorchis Richardsons Ridgway, Proc. acad. Philad. 1870. 138.
- albigularis Daudin, Tr. Orn. II. 131. — Sharpe, Cat. Accip. 401. — Mexico. Amer. merid.
- F. aurantius β γ Latham, Ind. Ornith. I. 48. — F. rufigularis Daudin, Tr. Orn. II. 131. — F. aurantius Lichtenstein, Doubl. 61. — F. thoracicus Donovan, Nat. Rep. Tb. 45. — Bidens aurantius Spix. — F. cucullatus Swainson. — Hypotriorchis rufigularis Gray. — Hypotriorchis aurantiacus Kaup. — F. haemorrhoidalis Hahn, Vögel 15. Tf. 1. — Hypotriorchis aurantius Bp.
- aurantius Gm. — Sharpe, Cat. Accip. 402, del.: F. rufigularis Daud., F. thoracicus Ill., F. cucullatus Sw., Harpagus circumcinctus Kaup. — add.: F. deiroleucus Tem.
- babylonicus Gurn. — Sharpe, Cat. Accip. 387. — Africa or. Asia mer. centr.
- Falco peregrinoides Hodgson, Zool. Miscell. 81.
- barbarus Gmel. — Sharpe, Cat. Accip. 386. — del.: F. Feldeggii Br., F. Eleonorae Frauenf. — add.: F. peregrinoides Temminck, Pl. col. 470.
- biarmicus Tem. — Sharpe, Cat. Accip. 391. — del.: F. peregrinoides Sm. — add.: F. Chiqueroideus Smith.
- Brookei Sharpe, Ann. mag. n. h. 1873. XI. 21. = F. communis Gm.
- Cassini Sharpe, Ann. mag. n. h. 1873. XI. 231. = F. communis Gm.
- cenchris Naum., add.: Tichornis pekinensis Swinhoe, Proc. Zool. Soc. 1871. 341.
- chiquera Lath. — Sharpe, Cat. Accip. 403. del.: F. ruficollis, F. macrodactylus Sw. — add.: Turumtia chiquera Blyth, Ibis 1863. 9.
- columbarius Lin. — Sharpe, Cat. Accip. 408. — add.: F. obscurus Gmel.
- communis Gmel. — Sharpe, Cat. Accip. 376. add.: F. lunulatus Daudin, F. gentilis Wilson. — F. atriceps Hume, F. peregrinoides Vian., F. Brookei Sharpe. — del.: F. macropus Swains., F. radama Hartl.
- concolor Tem. — Sharpe, Cat. Accipitr. 405. — add.: F. tibialis Kaup, F. gracilis Brehm, Aesalon ardosiacus Brehm.
- Eleonorae Gm. — Sharpe, Cat. Accip. 404. — add.: F. radama Newton, Ibis 1862. 206.
- Feldeggi Schlegel. — Sharpe, Cat. Accip. 389. — Terrae medit.
- F. lanarius Schlegel, F. rubens Thienemann, Rhea I. 72. — Gennaia lanarius Bonap. — F. peregrinoides Finsch. — F. biarmicus Taylor, Ibis 1859. 44. — F. tanypterus Kg. Warth.
- fuscocaerulescens Vieillot. — Sharpe, Cat. Accip. 401. — Mexico. Amer. mer.
- F. thoracicus Lichtst. — F. femoralis Temminck, Pl. col. 121. 343. —

- Hypotriorchis femoralis* Gray. — *Aesalon femoralis* Kaup. — *Hypotriorchis aurantius* Heerman, Proc. acad. Phil. 1864. 177.
Holboelli Sharpe, Proc. Zool. Soc. 1873. 415. — Groenlandia.
Falco arcticus Holbüll.
hypoleucus Gould. — Sharpe, Cat. Accip. 394. — Australia.
juggur Gray. — Sharpe, Cat. Accip. 393. add.: *Falco cherrag* Blyth, Ibis 1862. 397. — *Pnigohierax juggur* Cabanis, Journ. Ornith. 1872. 156.
lunulatus Latham. — Sharpe, Cat. Accip. 398. — Australia.
Sparvius lunulatus Vieill. — *Falco longipennis* Swains. — *F. frontatus* Gr. — *F. subbuteo frontatus* Schleg. — *Hypotriorchis lunulatus* Wallace.
melanogenys Gould. — Sharpe, Cat. Accip. 385. — Australia, Molluccae, Java.
F. peregrinus Vigors. — *F. macropus* Swains. — *F. communis* Schleg.
minor Bonap. — Sharpe, Cat. Accip. 383. Tb. 12. — Africa or. merid.
F. peregrinoides Smith. — *F. radama* Bonap. — *F. communis minor* Sundev.
F. peregrinus capensis Grill. — *F. communis* Grandid. — *F. barbarus* Blanf.
neglectus Schlegel, Mus. Pays-Bas Revis. — Ins. Capverd.
peregrinator Sundevall, Physiogr. Tidsk. 1837. 177. — Sharpe, Cat. Accip. 382. — India. Himalaya.
F. shahen Jerdon, Madr. Journ. X. 81. — *F. sultaneus* Hodgson, Zool. Misc. 81. — *Falco ruber* Schlegel.
regulus Pallas. — Sharpe, Cat. Accip. 406. — Europa. Asia.
F. lithofalco Gmel. — *F. aesalon* Gmel. — *F. falconiarum* Gmel. — *F. smirillus* Savigny, Descr. Egypte 279. — *F. sibiricus* Shaw. — *F. caesius* Meyer. — *Hypotriorchis aesalon* Gray. — *Aesalon aesalon* Kaup. — *Aesalon lithofalco* Bonap. — *Aesalon orientalis* Brehm. — *Aesalon regulus* Blyth. — *Lithofalco aesalon* Hume.
religiosus Sharpe, Cat. Accip. 397. — Ceram. Gilolo.
Falco frontatus Schlegel, Voy. nederl. Indie Valka. Tb. 2. Fig. 5. 6.
rubroscapularis Bruhin, Zool. Garten 1875. 415. — Wisconsin.
ruficollis Swainson. — Sharpe, Cat. Accip. 404. — Africa.
F. macrodactylus Swainson. — *F. chiquera* Vierthaler. — *Chicquera ruficollis* Bonap. — *Hypotriorchis ruficollis* Heugl. — *Chicquera macrodactylus* Loche.
rupiculoides Smith. = *F. Smithi* Schlegel, Mus. Pays-Bas Revis.
semitorquatus Smith, add.: *Polihierax insignis* Walden, Proc. Zool. Soc. 1871. 617.
severus Horsf. — Sharpe, Cat. Accip. 397. — del.: *F. religiosus* Tem.
sufflator Linne. — *Astur cacinans* Cuv.
tanypterus Schlegel. — Sharpe, Cat. Accip. 391. — Africa.
F. biarmicus Rüppell. — *Gennaia tanypterus* Bonap. — *F. cervicalis* Horsf. *Tschernaievi* Severzow, Turkestan Jevotn. 63. 114. — Turkestan.
vernalis Bruhin, Zool. Garten 1875. 415. — Wisconsin.
Fluvicola leucocephala Hartl., del.: *Pipra leucocilla* Gmel., *P. coracina* Sclater.
ruficeps de Lafresnaye, Rev. Zool. 1844. 80. = *Tyrannula ruficeps* Schl.
Formicarius marginatus. = *Cyphorhinus marginatus*.
nudiceps add.: *Myrmelestes corvinus* Lawr.
poecilnotus add.: *Pithys lunulata* Sclater, Proc. Zool. Soc. 1866. 186; 1873. 276. — Peruvia.
Formicivora rufa Gray, Genera Birds I. 212. = *Pernostola funebris* Cab.
schisticolor Lawrence, Ann. Lyc. NYork 1865. VIII. 172. = *Myrmotherula Menetriesi*.
tyrannina add.: *Dysithamnus rufiventris* Lawr.
Fregilupus varius Gray, add.: *Coracias cristata* Vieill. — *Fregilupus borbonicus* Vinson, Bull. Soc. Acclim. 1868. 627. — *Lophopsarus Sundevall*, Meth. Av. 40.
Fringilla atricapilla Gmelin. = *Zonotrichia atricapilla* Gr.
celaeno Lichtenstein. = *Pitylus celaeno*.
melodia Wils. = *Zonotrichia melodia* Bp.
surinama Gmel. = *Junco surinamensis* Gr.

- tristriata* Gray. = *Poliospiza tristriata* Bonap.
xanthopygia Gray. = *Poliospiza xanthopygia* Bonap.
Furnarius agnatus Sclater, Nomencl. Av. neut. 159. — Columbia.
andaecola add.: *Opetiorhynchus andaecola* Reichb.
nematurus add.: *Picerthia* Geoffr.
rivularis Cabanis, Journ. Ornith. 1873. 319. (Cillurus.) — Peruvia.
- Gabarinus* Sundevall. = *Nisus gabar*.
Galerida magna Hume, Ibis 1871. 405. = *Alauda magna*.
microcristata v. Homeyer, Journ. Ornith. 1873. 202. = *Alauda microcristata*.
 — *Abyssinia*.
- Gallinago andina* Taczanowski, Proc. Zool. Soc. 1874. 561. — Peruvia.
Gallinago frenata Sclater, Proc. Zool. Soc. 1869. 156.
- Gallinula Alleni* Schleg., add.: *Porphyrio madagascariensis* Reichb.
lepida Brüggemann, Bremer Abhdlgn. V. 91. — Borneo.
- Gallus Aesculapi* Gaudry, Compt. rend. 1862. LIV. 859. Spec. foss. — Pikermi.
- Gampsorhynchus torquatus* Hume, Proc. as. Soc. 1874. 107. — India.
- Garrulax albosuperciliaris* Austen, Proc. Zool. Soc. 1874. 45; Journ. as. Soc. 1874. 161. Tb. 6. — India.
- Diardi*. = *Turdus Diardi* Lesson, Traité 408.
galbanus Austen, Proc. Zool. Soc. 1874. 44. — India.
lanceolatus, *maximus* Verreaux, Bull. Arch. Mus. 1870. VI. 33. — China.
picticollis Swinhoe, Proc. Zool. Soc. 1872. 534. — China.
- Garrulus leucotis* Hume, Proc. as. Soc. 1874. 106. — India.
- Gecinus erythropygus* Ramsay, Proc. Zool. Soc. 1874. 212. Tb. 35. — Burma.
nigrigenys Hume, Stray Feath. II. 444; Proc. as. Soc. 1874. 106. — Tenasserim.
- Geocichla andamanensis* Walden, Ann. mag. n. h. 1874. XIV. = *Turdus andamanensis*.
- Geocoraphus simplex* v. Heuglin, Ornith. NOAfr. 687. = *Alauda simplex*.
- Geoffroyus dorsalis* Salvadori, Ann. Mus. Genova VII. 758. — Nov. Guinea.
- Geotrygon Lawrencei* Salvin, Ibis 1874. 319. Tb. 12. — Veragua.
- G. veraguensis* Salvin, Proc. Zool. Soc. 1867. 159.
- Geranarchus* Gloger. — Sundevall, Meth. Av. 130. = *Grus pavoninus* Wgl.
 Rostrum rectum, capite brevius, conicum, basi crassius, naribus rotundis, antecutem mollem sitis. Vertex altius convexus. Ala latior, pennis mediis, minus abbreviatis; posticis obtusis, firmis non pendulis, apicem alae non attingentibus. Caput superne plumis brevibus, erectis, laceris, quasi detonsis, dense tectum; posterius fasciculo alto e setis planatis, tortis, non plumatis, ornatum; genis calvis.
- Geronticus Davisoni* Hume, Stray Feath. III. 300. — Tenasserim.
- Gerygone* Gould.
- affinis*, *maforensis* Meyer, Wien. Sitzgsber. 1874. LXX. 116. 119. — Nov. Guinea.
arfakana, *cinerea* Salvadori, Ann. Mus. Genova VII. 960. 958. — Arfak.
melanothorax, *poliocephala* Salvadori, Ann. Mus. Genova VII. 956. 960. — Arfak.
rufescens, *ruficollis* Salvadori, Ann. Mus. Genova VII. 961. 959. — Arfak.
sylvestris Potts, Transact. NZeal. Inst. 1872. V. 171. — Nov. Zealandia.
- Glareola cuneicauda* Peale. = *Thinochorus Orbignyanus* Less.
- Glaucidium* Boie. — Sharpe, Ibis 1875. 35; Catal. Striges 188. — cf. *Noctua*.
- Brodiei* Jerdon. — Sharpe, Cat. Strig. 212. — Himalaya.
- Athene minutilla* Gould, Birds Asia XXII.
- castanonotum* Sharpe, Cat. Strig. 215.
- castanopterum* Sharpe, Cat. Strig. 216.
- cobanense* Sharpe, Cat. Strig. 194. Tb. 13. Fig. 1. — Guatemala.
- Glaucidium Ridgwayi* juv. Sharpe, Ibis 1875. 47.
- cuculoides* Sharpe, Cat. Strig. 219. = *Noctua cuculoides* Vig.
- ferox* Sharpe, Cat. Strig. 200. — *Surnia passerinoides* Bonap. — *Glaucidium infuscatum* Kaup. — *Phalaenopsis infuscata* et *ferruginea* Bonap. — *Glaucidium passerinoides* Burm. — *Athene minutissima* Pelzeln. — var. *ferruginea*; var. *phalaenoides* Daud. = cf. *Noctua infuscata* Schl.

- ferrugineum* Ridgway, Ibis 1876. 15. — *Glaucidium infuscatum* Ridgway, Bost. Soc. n. h. 1873. 102. — *Gl. ferox* Sharpe, antea. — *Gl. phalaenoides* Sharpe, antea. — *Gl. Ridgwayi* Sharpe, infra. — *Gl. cobanense* Sharpe, antea.
- gnoma* Wagler. — Sharpe, Ibis 1875. 259. Tb. 1. Fig. 1. 2; Cat. Strig. 194. *Strix passerinoides* Audubon, orn. Biogr. V. 271. — *Athene gnoma* Gray, G. B. 25. — *Gl. infuscatum* Cassin, Birds Calif. 189. — *Gl. californianum* Selater, Proc. Zool. Soc. 1857. 4. 126. — *Gl. passerinum* var. *californicum* Ridgway, Proc. Bost. Soc. XVI. 95.
- griseiceps* Sharpe, Ibis 1875. 41. 259. Tb. 2. Fig. 2; Catal. Strig. 196. — America centr.
- Jardinei* Cab. — Sharpe, Catal. Strig. 207. — *Gl. langsbergi* Ridgway, Proc. Bost. Soc. XVI. 96. — Nov. Granada. Venezuela.
- malabaricum* Sharpe, Ibis 1875. 259; Cat. Strig. 218. — India merid. *Noctua cuculoides* Jerdon, Madr. Journ. X. 91. — *N. spadicea* Jerdon, l. c. XIV. 120. — *Athene castanoptera* Blyth, Journ. as. Soc. XV. 280; XIX. 500.
- nanum* Boie. — Sharpe, Cat. Strig. 190. — *Athene ferox* Fraser. — *Strix chilensis* Lichtenstein, Nomencl. 8. — *Phalaenopsis nana*, *leucolaema* Bonap. = *Noctua nana* Schl.
- passerinum* Boie. — Sharpe, Cat. Strig. 191. — *Noctua pygmaea* Steph. — *N. acadica* Cuvier, Règne anim. 345. — *Gl. microrhynchum*, *pygmaeum* Brehm. = *Noctua passerina* Less.
- pardalatum* Sharpe, Cat. Strig. 214. — *Athene pardalota* Swinhoe, Ibis 1863. 216. — Formosa.
- perlata* Kaup. — Sharpe, Cat. Strig. 209. — *Noctua occipitalis* Steph. — *Surnia perlata* Bp. — *Microglaux lieua* et *perlata* Kaup. — *Strix senegalensis* Chapman, Trav. SAfr. App. 393. — *Carine perlata*, *Glaucidium occipitale* Sharpe, Ibis 1875. 259. = *Noctua perlata* Schl.
- pumilum* Kaup. — Sharpe, Cat. Strig. 198. — *Phalaenopsis minutissima* Bonap. — *Gl. passerinum* Saunders, Ibis 1869. 397. = *Noctua minutissima* Schl.
- radiatum* Sharpe, Cat. Strig. 227. — *Taeniglaux erythroptera* Kaup, Isis 1848. 769. = *Noctua radiata* Schleg.
- Ridgwayi* Sharpe, Ibis 1875. 55; Cat. Strig. 205. = *Gl. ferox* var.
- siju* Cab. — Sharpe, Cat. Strig. 193. = *Noctua siju* d'Orb.
- sylvaticum* Sharpe, Ibis 1875. 259; Cat. Strig. 215. = *Noctua sylvatica* Schleg.
- tephronotum* Sharpe, Cat. Strig. 211. Tb. 13. Fig. 2. — America merid.
- Whitelyi* Sharpe, Cat. Strig. 222. — *Athene cuculoides* Swinhoe, Ibis 1861. 265. — *Athene Whitelyi* Blyth, Ibis 1867. 313. — China.
- Glaucis affinis* Lawr. = *Polytmus Lawrencei*.
- aquila* Bonap. = *Grypus aquila*.
- Dohrni* Bonap. = *Grypus Spixi*. ♀
- Fraseri* Gould. = *Polytmus Rückeri* Gr.
- Glaucopsis olivascens* Pelzeln. = *Gl. Wilsoni*. ♀
- Glyciophila modesta* Meyer, Ibis 1875. 147.
- Glyphorhynchus cuneatus* Lafresn., add.: *Gl. Castelnaudi*, *Gl. pectoralis* auct. Selater, Proc. Zool. Soc. 1873. 270.
- Goura* Sheepmakeri Finsch, Proc. Zool. Soc. 1875. 631. Tb. 68. — Salvadori, Ann. Mus. Genova VII. 41. — Nov. Guinea.
- Gracula caudata* Lesson, Traité 412. = *Malacocercus caudatus* Blyth.
- Graculus brevirostris* Gray. = *Gr. melanoleucus* Gr.
- Featherstoni* Finsch, Journ. Ornith. 1874. 215. — Nov. Zealandia.
- Phalacrocorax Featherstoni* Buller, Ibis 1873. 90. — *Graculus africanus* Hutton, Ibis 1872. 149.
- Grallaria erythroleuca* Selater, Proc. Zool. Soc. 1873. 783. — Peruvia.
- erythrotis* Selater, Proc. Zool. Soc. 1876. 357. — Bolivia.
- ruficeps* Selater, Proc. Zool. Soc. 1873. 729. — Columbia.

- Grallina* Brubini Salvadori, Ann. Mus. Genova VII. 929. — Nov. Guinea.
Grallipes Sundevall, Meth. Av. 155. = *Grallina* V.
Graminicola bengalensis Jerdon. = *Pycoris longirostris*.
Graucalus axillaris Salvadori, Ann. Mus. Genova VII. 925. — Arfak.
 concinus Hutton, Transact. NZeal. Inst. V. 226. = *Coracina melanops*.
 Dobsoni Ball, Journ. as. Soc. 1872. 280. — Andamanae.
 pollens Salvadori, Ann. Mus. Genova VI. 75. — Ké.
Grus pentelici Gaudry, Compt. rend. 1862. LIV. 502. Spec. foss. — Pikermi.
 proavus Marsh, Sillim. amer. Journ. 1872. IV. 256. Spec. foss. Tert.
Grypus Vieilloti Steph. = *Polytmus serrirostris* Gr.
Gygis microrhyncha Saunders, Proc. Zool. Soc. 1876. 668. — Marquesas.
Gymnasio Bonap. — Sharpe, Catal. Striges 119. — 2 Specc.
Gymnocorax Sundevall, Meth. Av. 44. = *Gymnocorvus* Less.
Gymnocrex Salvadori, Ann. Mus. Genova VII. 678. = *Rallina Rosenbergi* Schleg.
Gymnoglaux Krugi Gundlach, Journ. Ornith. 1874. 310. 315; 1875. 223. — Portorico.
Gymnopelia Sclater, Nomencl. Av. neotrop. 156. = *Chamaepelia erythrothorax*.
 Habitus Chamaepeliae, sed orbitis nudis dignoscenda.
Gymnophaps Albertisi Salvadori, Ann. Mus. Genova VI. 86. — Nov. Guinea.
Gypsiscus Sundevall, Oefvers. vet. Förhdlg. 1874. II. 38. = *Neophron pileatus* Gr.
 Rostro angusto, debili, longiusculo, naribus longitudinalibus oblongis.
Gypohierax Rüppell. — Sundevall, Oefvers. vet. Förhdlg. 1874. II. 37. = *Haliaetus angolensis* Schl.
 Rostro angustiore, vix hamato; naribus angustis, transversis; lateribus capitis nudis.
 Pedes toti reticulati.
Gypocictinia Kaup. — Sharpe, Cat. Accipitr. 335.
Gyps fulvescens Hume. = *G. fulvus* Gr.
 fulvus Gray. — Sharpe, Cat. Accipitr. 5.
 hispaniolensis Sharpe, Cat. Accipitr. 6. = *Vultur fulvus* var.
 himalayensis Hume, Rough Notes I. 14. — Sharpe, Cat. Accip. 8. — Himalaya. Turkestan.
 indicus Bl. — Sharpe, Cat. Accipitr. 10.
 Kolbi Bp. — Sharpe, Cat. Accipitr. 8. Tb. 1.
 nivicola Severzow, Turkestan Jevotn. 62. 111. = *Gyps himalayensis* Hume.
 Vultur indicus Temminck, Pl. col. 26. — *V. fulvus indicus* Schleg. — *Otogyps fulvus* Tytler, Ibis 1868. 194. — *Gyps nivicola* Severzow, Supra.
 pallescens Hume, Stray Feath. I. 150. — Sharpe, Cat. Accip. 11. — Himalaya.
 Rüppelli Bp. — Sharpe, Cat. Accip. 9.
 rutilans Severzow, Turkestan Jevotn. 62. 111. — Turkestan.
Hadropezus Sundevall, Meth. Av. 11. = *Malacopteron macrodactylum* Strickl.
Haematopus leucopus = *leucopodus* Garnot, Voy. Coquille 542.
Halcyon cyanocephala Brüggemann, Bremer Abhdlgn. V. 51. — Borneo.
 saturation Hume, Stray Feath. II. 531. — Andamanae.
Halius verrucosus Cabanis, Journ. Ornith. 1875. 450. — Kerguelles.
Hamirostrum Sundevall, Meth. Av. 109. = *Rostrhamus* Less.
Hapalocercus flaviventer Cab. = *Arundinicola citreola* Landb.
 acutipennis Sclater, Proc. Zool. Soc. 1873. 187. — Peruvia.
Haplopyga palustris Heuglin. = *H. coccineo frenata* Heugl.
Haplospiza uniformis Sclater, Nomencl. Av. neotr. 157. — Mexico.
Harpa Bonap. — Sharpe, Cat. Accipitr. 372. = *Falco novae Zealandiae* Gm.
Harporhynchus assimilis Haast, Transact. NZeal. Instit. VI. 64. Spec. extinct.
Harporhynchus Bendieri Coues, Amer. Naturalist 1873. VII. 330. 565. = *H. curvirostris* Cab.
 Palmeri Ridgway, Coues, l. c. 329. = *H. curvirostris* Cab.
Harpygops novae Guinea Salvadori, Ann. Mus. Genova VII. 662. — Nov. Guinea.
Harpyhaliaetus coronatus Sharpe, Cat. Accip. 221. = *Asturina coronata* Schleg.

Heleodytes bicolor v. Pelzeln, Ibis 1875. 33. — Guiana.

Helianthea dichroua Taczanowski, Proc. Zool. Soc. 1874. 138. — Peruvia.

Heliobletus Reichenbach. — Burmeister, Uebers. Thiere Bras. III. 31. = *Picolaptes superciliosus* Gray.

Schnabel fein und zierlich, wie bei *Synallaxis*, die Firste sanft gebogen, seitlich zusammengedrückt, am Ende etwas herabgekrümmt; Nasengrube kurz, breit, mit offenem Nasenloch in der Spitze. Gefieder weich, Unterseite fleckig gestreift; Flügel ziemlich lang und spitz, bis auf die Mitte des Schwanzes reichend; die Schwingen ziemlich schmal, die erste merklich verkürzt, die zweite gleich der dritten längste. Schwanz mässig, die Federnschäfte weich, die Fahnen spitz zugerundet, die zwei äussern Federn jeder Seite stufig verkürzt. Hinterzehe sehr lang mit auftretender grosser Krallen, die Aussenzehe ein halbes Glied länger als die Innenzehe.

Helminthophaga Lawrencei Herrick, Proc. acad. Philad. 1874. 220. Tb. 15. — New Jersey.

leucobronchialis Brewster, Amer. Sportsmen 1874. 33. — Carolina.

Helminthothera Sundevall, Meth. Av. 28. = *Helmitheros* Raf.

Hemichelidon latirostris Gr., add.: *Muscicapa cinereoalba* Schlegel.

Hemipipo Tschudii Cabanis, Journ. Ornith. 1874. 99. — Peruvia.

Hemipodius chrysostomus Swinhoe, Ann. mag. n. h. 1873. XII. 375. — China.

maculatus Vieillot, Gal. Ois. IV. 5. Tb. 217. — Swinhoe, Ibis 1875. 127. = *Turnix maculosa* Gr.

H. viciarius Swinhoe, l. c. 1871. 402.

Hemirostrum Sundevall, Oefvers. vet. Förhdlg. 1874. II. 36. = *Ibycter sociabilis* Schl.

Rostro subtereti, recto, apice longo valde hamato; tarso angusto, toto areolato, areolis anticii majoribus. Accipitres parvi, naribus longitudinalibus, cute molli supra clusilibus; cauda brevi; digitus longi, externus interno longior et basi cum medio cute junctus.

Hemispingus verticalis Gray. = *Arremon verticalis*.

Hemixus Hildebrandi Hume, Stray Feath. II. 508. — Tenasserim.

Henicopernis Gray, Proc. Zool. Soc. 1859. 153. — Sharpe, Cat. Accipitr. 341.

Henicurus sinensis Gould. = *Henicurus Leschenaulti* Horsf.

Hermotimia chlorocephala Salvadori, Atti acad. Torino X. 214. = *Chalcostetha chlorocephala*.

nigriscapularis Salvadori, Ann. Mus. Genova VII. 937. — Jobi.

porphyrolaema Salvadori, Ann. Mus. Genova VII. 660. — Celebes.

sangirensis Salvadori, Atti acad. Torino 1874. X. Decbr.

Theresiae Salvadori, Atti acad. Torino 1874. X. 214. = *Chalcostetha chlorolaema*.

Herpornis brunescens Sharpe, Ibis 1876. 41. — Borneo.

Herpsilochmus motacilloides Taczanowski, Proc. Zool. Soc. 1874. 136. — Peruvia.

Herpystera Sundevall, Meth. Av. 7. = *Drymoeca Bairdi* Cass.

Rostro fortiore, non compresso, basi lato, lateribus reetis. Pictura definita, fortis.

Hesperornis gracilis Marsh, Sillim. amer. Journ. 1876. XI. 520. Spec. cretac. Kansas.

Heterocorys Sharpe, Proc. Zool. Soc. 1874. 625, = *Alauda breviunguis* Sundev.

Heteroglaux Blewitti Hume, Stray Feath. 1873. I. 467. — Sharpe, Cat. Striges 141. — India centr.

Heteromorpha fokiensis David, Ann. sc. nat. 1874. XIX. 9. — China.

Heterorhina Baird, Rev. amer. Birds I. 115. = *Cyphorhinus* Cab.

Tail firm, and two thirds the wing, the bill still lower than in *Microcerulus* and more Wrenlike, the nostrils not so much doubly perforate as with one large oval aperture in the anterior extremity of nasal groove divided by a nearly horizontal septum, which shows in the aperture without being united to it, constituting a free septum rather than a bridge.

Heterorhynchus Humei Hume, Stray Feath. 1873. I. 415. — Sikkim.

Heterornis ater Gray, Genera Birds II. 315. = *Acridotheres ater* V.

elegans Lesson. — Bonap., Consp. I. 419. = *Acridotheres sinensis* Finsch.

Heterospizias meridionalis Sharpe, Cat. Accipitr. 160. = *Buteo meridionalis* Schl.

Hieracida Strickland. — Sharpe, Cat. Accipitr. 420. — 2 Spec.

Hierococcyx crassirostris Walden, Ann. mag. n. h. 1872. IX. 305. — Celebes.

Himantopus albicollis Buller, Transact. NZeal. Inst. VII. 224. — Nov. Zealandia.

spicatus Potts, Transact. NZeal. Inst. V. 198. = *H. novae Zealandiae*.

- Hirundo americana* Gm., add.: *Petrochelidon pyrrhonota* Selater, Nomencl. 14.
chalybea Gmel., add.: *Hirundo domestica* Vieill. — *Progna domestica*, Pr. leucogaster Baird, Rev. amer. Birds 280. 582. — *Progne leucogastra* Selater, Proc. Zool. Soc. 1867. 749. 754.
elegans Baird, Rev. amer. Birds 275. = *Hirundo purpurea*.
modesta add.: *Progne concolor* Baird, Rev. amer. Birds 278.
obsoleta add.: *Ptyonoprogne pallida* Blanford, Ibis 1873. 204.
purpurea L., add.: *Progne cryptoleuca*, Pr. furcata Baird.
Tytleri Jerdon. = *Hirundo Riocourei* Sav.
Horeites pallidus Brooks, Journ. as. Soc. 1872. 78; Stray Feath. III. 241. — Kasmir.
sericea Blyth, Journ. as. Soc. 1873. XLIII. Extrah. 119. — Burma.
Horornis squamiceps Swinhoe, Ibis 1875. 146. — China.
Huhua lacteus Anderson. = *Bubo lacteus* Steph.
Shellei Sharpe, Ibis 1872. 182. = *Bubo Shellei* Sharpe, Cat. Strig. 37. — Fanti.
Verreauxi Anderson, Ibis 1868. 147. = *Bubo lacteus* Steph.
Hyas Gloger, Friepies Notizen 1827. XVI. 279. — Sundevall, Meth. Av. 128.
Differt fronte humili, dextro rostri majore, altiore, culmine arcuato, parte basali brevi. Tarsi reticulati; hallux deest.
Hydrornis Catesi Hume, Stray Feath. I. 477. — Pegu.
Hyetomantis Cabanis, Mus. Heine. IV^a. 80; Journ. Ornith. 1862. 253. = *Coccygus* V.
Hylactes King. — Selater, Ibis 1874. 202.
Hylocharis aureiventris Bp. = *Hylocharis splendidus*.
brevicauda Gray. = *H. prasina* Gr.
caniveti Gray, add.: *Chlorostilbon Osberti* Gould, *Chlorolampis Osberti* Gould, — *Chlorolampis Salvini* Cab.
chrysogaster Gray, add.: *Chlorostilbon Heeberlini* Gould. — *Chlorostilbon nitens* Lawrence, Ann. Lyc. NYork 1861. 305.
flavifrons Pelz. = *H. prasina* Gr.
ignea, peruana. = *H. prasina* Gr.
prasina Gray, add.: *Argyria media*, *A. meliphila* Pelz. — *A. phoebe* Less. — *Chlorostilbon caribaeus* Lawr. — *Trochilus similis* Bourc. — *Hylocharis flavifrons*, *ignea*, *peruana*, *nepensis*, *brevicauda*.
Salvini. = *H. caniveti* Gr.
splendidus add.: *Trochilus splendidus* Vieill. — *Chlorostilbon bicolor* Cab. — *Trochilus flavifrons* Gould. — *Ornismya aureiventris* d'Orb. — *Chlorostilbon aureiventris* Gould.
stenura add.: *Panychlora aliciae* Wyatt, Ibis 1871. 379.
vestita Gr., add.: *Mellisuga Ridolfi* Benvenuto, Ann. Mus. Florent. 1865. 206.
viridiventris add.: *Amazilia viridigaster* Gould. — *Hemithylaca Warscewiczii* Cabanis. — *Polytmus Warscewiczii* et *viridigaster* Infra.
Hylocosmia Sundevall, Meth. Av. 62. = *Cotinga* Briss.
Hylonympha (*Trochilidae*) Gould, Ann. mag. nat. hist. 1873. XII. 429.
Bill stout, somewhat curved, a little longer than the head. Wings rather long and falciform. Feet and toes moderately strong, tarsi clothed. Tail ample, deeply forked and larger in comparison with the size of the body than that of any other member of the family.
macrocerca Gould, l. c. — ?
Hyloperdix Sundevall, Av. Meth. 116. = *Arboricola*.
Hylophilus musicapinus Selater, Nomencl. Av. neotr. 156. — Guiana.
Hyloterpe philippinensis Walden, Ann. mag. n. h. 1872. X. 252. — Luzon.
sulfuriventer Walden, Ann. mag. n. h. 1872. XI. 398. — Celebes.
Hyonetta Sundevall, Meth. Av. 146. = *Cairina* Flem.
Hyphantornis aurantiigula Cabanis, Journ. Ornith. 1875. 238. — Africa occ.
dimidiata Salvadori, Atti acad. Torino 1873. VIII. 360. — Bogos.
subpersonata Cabanis, Journ. Ornith. 1876. 92. — Africa occ.
superciliosa Shelley, Ibis 1873. 140. — Africa occ.

Hypolia Mulsant et Verreaux, Monogr. Troch. II. 206.

Tête revêtue de plumes bleues. Devant du cou dépourvu de gemme ou plaque métallique de couleur différente des parties voisines.

Spec.: *Trochilus Leadbeateri* Bourc., Tr. othéro Tsch., *Leadbeateria splendens* Gould.

Hypotaenidia abnormis Hume, Stray Feath. III. 389. — Andamanae.

Hypoxanthus atriceps Selater, Proc. Zool. Soc. 1876. 254. — Peruvia.

Hypsibaemon andicolus Cabanis, Journ. Ornith. 1873. 318. — Peruvia.

Hypsipus Sundevall, Meth. Av. 24. = *Platystira albicauda* Strickl.

Hypurolepis Gould. — Sundevall, Meth. Av. 52. = *Hirundo tahitica* Lath.

Supra ventreque nigricans; cauda immaculata, parum fissa, pennis obtusis.

Ibis propingua Swinhoe, Proc. Zool. Soc. 1870. 427. — China.

sinensis David, Compt. rend. 1872. LXXV. 64. = *I. nippon* Tem.

Ichthyornis dispar, *victor* Marsh, Sillim. amer. journ. 1876. XI. 511; amer. Naturaliste 1875. IX. 630. Gen. spec. cretac. Kansas.

Icteria virens Lawrence, Mem. Bost. Soc. 1874. II. 271.

Icteria longicauda Finsch, Bremer Abhdlg. 1870. 331.

Icterus chrysater add.: *Oriolus musicus* Cabot, Journ. Bost. Soc. 1844. 465.

maxillaris d'Orb., add.: *Molothrus maxillaris* Cassin. — *Cyrtotes maxillaris* Reichb.

nigerrimus Osb. — Selater, Proc. Zool. Soc. 1861. 74. c. fig.

virescens Dubois, Bullet. ac. Bruxelles 1875. XL. 798. = *Icterus melanocephalus*.

Idiotes Baird, Rev. amer. Birds I. 246.

Bill broad at the base, but quite deep, being nearly as high as wide; the culmen curved gently from the base, the lateral outlines straight; the bristles only moderate, reaching half way from nostrils to tip of bill. Tail lengthened, longer than the short wings and considerably graduated; the 4. quill longest, the 1. not longer than the 9. Toes rather lengthened.

Iduna salicaria Meves, Oefvers. vet. Förhdlg. 1871. 754. = *Calamodyta salicaria*.

Indicator xanthonotus Bl., add.: *Pseudofringilla xanthonotus* Hume, Stray Feath. I. 313.

Iridornis Jelskyi Cabanis, Journ. Ornith. 1873. 316. — Peruvia.

Ischyornis dispar Marsh. — Gen. spec. cret.

Ithaginis sinensis David, Ann. sc. nat. 1873. XVIII. no. 5; 1874. XIX. no. 9. — China.

Ixos familiaris v. Kittlitz, Mém. acad. Petersbg. 1831. I. 235. Tb. 13. — Boninae.

Ixulus superciliaris David, Ann. sc. nat. 1874. XIX. no. 9. — China.

Ixus annectens Walden, Ann. mag. n. h. 1875. XV. 401. — Burma.

Davidsoni Hume, Stray Feath. III. 301. — Rangun.

Janthoenas nicobarica Walden, Ann. mag. n. h. 1874. XIV. 157. — Nicobaræ.

Jodopleura pipra Less., add.: *Pachyglossa pipra* Blyth, Journ. as. Soc. 1843. 1010.

Jora Lafresnaye Hartl., add.: *Phoenicomanes iora* Sharpe, Proc. Zool. 1874. 427.

Tb. 54. — *Aetorhynchus Lafresnaye* Sundevall, Meth. Av. 8.

Jyngipicus fuscoalbidus Salvadori, Ann. Mus. Genova V. 42. = *Picus variegatus* Wgl.

Kamptorhynchus Eyton, Monogr. Anat. 57.

Pedes magni, digitis externis mediis aequantibus, posterioribus lobatis. Rostrum lateribus ad apicem latum et flexile. Nares magnæ, ovales, prope basum locatæ. Unguis magna et lata.

Ketupa magnifica Swinhoe, Ibis 1873. 127. — China.

Lagonosticta Russi Reichenow, Journ. Ornith. 1875. 453. = *Estrilda minima* Rüpp.

Lalage leucopyga Walden, Transact. Zool. Soc. 1872. VIII. 33. Tb. — Celebes.

nigrogularis Layard, Proc. Zool. Soc. 1875. 149. = *Myiolestes nigrogularis* Finsch, ibid. 1876. 20. — Fiji.

Lampornis dominicus Elliot. = *Polytmus aurulentus*.

- Lampraster Branickii Taczanowski, Proc. Zool. Soc. 1874. 149. Tb. 21. Fig. 1.
— Peruvia.
- Lamprococcyx* Meyeri Salvadori, Ann. Mus. Genova VII. 912. = *L. splendidus* Meyer.
 misoriensis Salvadori, Ann. Mus. Genova VII. 913. — Mysore.
 ruficollis Salvadori, Ann. Mus. Genova VII. 913. — Arfak.
- Lamprolia Victoriae Finsch, Proc. Zool. Soc. 1873. 713. Tb. 62. (Lusiniadae.) — Viti.
- Lamprotornis* Tem. — Hartlaub, Bremer Abhldgn. 1874. IV. 44.
 porphyreus Hartlaub, Ibis 1874. 66. (*Lamprocolius*.) — Africa occ.
 Reichenowi Cabanis, Journ. Ornith. 1874. 232. (*Amydrus*.) — Africa occ.
 Verreauxi Hartlaub, Bremer Abhldgn. 1874. IV. 79. (*Pholidauges*.) — Angola.
 Pholidauges leucogaster Gurney, Proc. Zool. Soc. 1864. 3. — Cinnycrincla
 Verreauxi Gurney, l. c. 156. — *C. Bocagei* Gray, Handlist II. 25.
- Lamprotreron* porphyrostictus Gould, Ann. mag. n. h. 1874. XIII. 137. — Cap York.
- Laniarius* Lühderi Reichenow, Journ. Ornith. 1874. 101. — Africa occ.
 rubrigaster Vieillot. = *Pachycephala rufiventris* Gr.
 similis Gray. = *Malaconotus sulphureipectus*.
- Lanio* albicollis Vieillot, Encycl. 756. = *Pachycephalus gutturalis* Vig.
 atrocoeruleus Rüppell, Mus. brit. = *Malaconotus funebris*.
 barbackiri Vieillot, Encycl. 755. = *Telephonus bacbackiri* Bl.
 ferrugineus Layard, Birds SAfr. = *Malaconotus rufiventris* Sw.
 modestus Bocage, Journ. sc. met. phys. Lisboa 1867. = *Malaconotus sulphureipectus*.
 superciliosus Gray, Genera Birds. — *L. chrysogaster* Hartl. — *Malaconotus sulphureipectus*.
 viridis Vieillot, Encycl. 757. = *Telephonus gutturalis* Cab.
- Lanius brachyurus* Pallas. — Dauria. Japonia.
 Lanius leucocephalus Temminck, Fauna japon. Tb. 11.
 caesius Cuvier. — Pucheran, Arch. Mus. VII. 330. = *Pernostola funebris* Cab.
 curvirostris L. = *Vanga curvirostris*.
 speculigerus Taczanowski, Journ. Ornith. 1874. 322. — Sibiria or.
- Lanivireo* Baird, Rev. amer. Birds I. 345. = *Vireosylva* Bp.
 A broad stripe from bill to and around but not beyond the eye. The broad whitest
 bands across wing coverts. Bill plumbeus.
- Lanius uropygialis* Slater, Proc. Zool. Soc. 1876. 355. Tb. 32. — Bolivia.
- Lempijus erythrocampe* Swinhoe, Ibis 1874. 269. — China.
 glabriceps Swinhoe, Ibis 1874. 268. — China.
- Leptohierax* Sundevall, Oefvers. vet. Förhdlg. 1874. II. 24. = *Astur Cooperi*,
 Nisus chilensis.
 Ala brevior; tarsus longus, lateribus ut in *Astura* spatio latiore, crebre areolato,
 inter scuta antica et postica instructus. Digitus internus art. 1½ medii subaequalis.
- Leptodon* Sundevall. — Sharpe, Catal. Accipitr. 329.
- Leptopocile* Sophiae Severzow, Faun. Turkest. 66. 165. Tb. 8. Fig. 8. 9. — Turkestan.
 Stolizkana Stoliczkae Hume, Stray Feath. II. 513.
- Leptopogon* auritus Taczanowski, Proc. Zool. Soc. 1874. 135. — Peruvia.
 Davidis Slater, Proc. Zool. Soc. 1876. 254. — Bolivia.
- Leptoptila* Sw. = *Eugyptila* Sundevall, Meth. Av. 156.
 rufinucha Slater, Nomencl. Av. neotr. 162. — Veragua.
- Leptotarsis* Eyton, Monogr. Anat. 29.
 Rostrum mediocre ad basin, altius quam latum, culmine complanata et ungue magno
 instructo. Nares parvae, culmen versus locatae. Tarsi longi, graciles. Digni unguibus
 paululum incurvatis acutisque armati.
- Lestornis crassipes* Marsh, Sillim. amer. Journ. 1876. XI. 509. Gen. spec. cretac.
 — Kansas.
- Lestris cephus* Blac., add.: *Larus crepidatus* Gm. — *L. parasiticus* Bodd. — *Stercorarius*
 crepidatus V. — *Catarractes parasiticus* Flem. — *Lestris Richardsons*
 Swains. — *Stercorarius parasiticus* Schäff. — *Lestris thuliaca* Freyer. — *L.*
 spinicaudus Hardy. — *Stercorarius spinicaudus* Layard. — *Stercorarius asiaticus*
 Hume, Stray Feath. I. 269.

Leuchybris Sundevall, Meth. Av. 105. = *Nyctea nivea*.

Leucocerca infumata Hume, Stray Feath. I. 455. — Atchin.

Leucodora Mulsant et Verreaux, Monogr. Trochil. I. 300.

Mandibule noire. Machoire pâle ou couleur de chair, avec l'extrémité noire. Tectrices caudales parfois d'un vert bronzé grisâtre, ordinairement d'un vert cuivreux ou d'un cuivreux violet. Queue tronquée ou faiblement échancrée. Rectrices de longueur peu inégales, d'un vert à reflet violacé, d'un violet cuivreux ou d'un noir bleu. Rémiges non rousses. Ventre blanc, au moins sur une grande partie de son disque. Souscaudales en partie rousses, grisâtres ou cuivreuses.

Spec.: *Trochilus Norrisi* Bourc., Tr. Edwardi Bourc., Tr. niveiventris Gould.

Leucopeza Semperi Sclater, Proc. Zool. Soc. 1876. 14. Tb. 2. — Antillae.

Helminthophagae similis, sed alis rotundatis, remige 3. 4. longissimis, 2=5., 1=6.

Leucophantes hypoxanthus Salvadori, Ann. Mus. Genova VII. 920. — Arfak.

leucops Salvadori, Ann. Mus. Genova VII. 921. — Arfak.

Leucopterus Ghiesbreghti Salvin, Ibis 1872. 239. = *Buteo Ghiesbreghti* Dub.

Lillia Boie. — Sundevall, Meth. Av. 52. = *Hirundo alpestris* Pall.

Gastraeum nigrostriolatum vel totum album; rectrices albomaculatae vel unicolores.

Limicola sibirica Dresser, Proc. Zool. Soc. 1876. 674. — Sibiria.

Limnobaenus Sundevall, Meth. Av. 130. = *Porzana melanophaea* Schleg. etc.

Minores, rufae, tarso brevior quam digito medio cum ungue. Rostrum capite paulo brevior, angulo frontali truncato vel obtuso.

Lipaugus immundus Sclater, Nomencl. Av. neut. 159. — Guiana.

Lipoa Sundevall, Meth. Av. 118. = *Leipoa* Gould.

Lipocentrus Sundevall, Meth. Av. 145. = *Phoenicoparrus* Bp.

Lobiophasis Bulweri Sharpe, Ann. mag. n. h. 1874. XIV. 373. — Sclater, Proc.

Zool. Soc. 1876. 465. Tb. 44. — Borneo.

Of the general form of *Euplocamus*; but distinguished by the metallic endings to the dorsal and breast feathers and especially by the bare head, which is ornamented on each side of the throat by long pendent wattler.

Lobispiza notabilis Hartl. = *Amblyura cyanovirens* Hartlaub, Proc. Zool. Soc. 1875. 269.

Lobornis Alexandri Sharpe, Ann. mag. n. h. 1874. XIV. 64. (*Nectariniidae*). — Old Calabar.

Very close to *Pholidornis*, of the same diminutive size, but without the peculiarly pronounced scaly appearance of that genus, from which it is, more over at once distinguishable by the lobes near the gape, three, pure white.

Lochmias sororia Sclater, Proc. Zool. Soc. 1875. 511. — Venezuela.

Locustella subcerthiola Swinhoe, Ibis 1874. 154. — Hakodadi.

subsignata Hume, Stray Feath. I. 409. — Andamanae.

Lophogyps Bonap. — Sharpe, Cat. Accip. 15. = *Vultur occipitalis* Burch.

Lophophanes Humei Brooks, Journ. as. Soc. 1873. 57. — Sikkim.

Lophopsarus Sundevall, Meth. Av. 40. = *Fregilupus* Less.

Lophornis stictolophus Salvin, Ibis 1873. 279. = *Trochilus reginae*.

Lophotriorchis Sharpe, Cat. Accipitr. 255. = *Astur Kieneri* et *Falco Isidorei*.

Lorius occipitalis Finsch, Ibis 1874. 208. (*Coryllis*). — Mindanao.

quadricolor Walden, Ann. mag. n. h. 1872. XI. 398. — Ins. Togian.

Lusciniopsis brevipennis Verreaux, Arch. Mus. 1872. VII. 7. — Mupuo.

Lusciola Hafizi Severzow, Turkestan Jevotn. — Turkestan.

Lyncornis Burdelloni Hume, Stray Feath. III. 302. — Travancore.

Macrodipteryx Sperlingi Sharpe, Proc. Zool. Soc. 1873. 626. — Malimba.

Macropygia assimilis Hume, Stray Feath. II. 441. — Tenasserim.

nigrirostris Salvadori, Ann. Mus. Genova VII. 972. — Nov. Guinea.

Macrurus Bonaparte, Compt. rend. 1854. XXXVIII. 59. = *Timalia maculata* Tem.

Malacocercus rubiginosus Austen, Proc. Zool. Soc. 1874. 47. — Naga Hills.

Malacocincta rufiventris Salvadori, Ann. Mus. Genova V. 229. = *Turdirostris concretus* Bp.

Malacocircus (Layardia) rubiginosus Austen, Journ. as. Soc. 1874. 164. Tb. 5. — India.

- Malaconotus olivaceus* Sw., add.: *Vanga cruenta*, V. ictera Lesson, Cent. Zool. 198. Tb. 65; *Traité Ornith.* 446.
- Malacopteron cinereum* Eyt., add.: *Myiothera cinerea* Müller, Ibis 1865. 47. — *Trichostoma sepiarium* Horsf.
- macrodactylus* Strickl., add.: *Hadropezus macr.* Sundevall, Meth. Av. 11.
- Malacothraupis dentata* Sclater, Proc. Zool. Soc. 1876. 353. Tb. 31. — Bolivia.
Lanio affine, sed rostro crassiore et minus elongato et alis brevioribus distinguendum; rostrum medially dentatum et ad apicem uncinatum; setae rictales vix ullae; alae breviusculae, rotundatae, remigibus 3. 4. 5. fere aequalibus et longissimis, primo quam septimus paulo brevior; pedes modici; cauda paulum elongata.
- Malurus alboscapulatus* Meyer, Wien. Sitzgsber. 1874. LXIX. 496. — Nov. Guinea. cautus Supra I. 522. = *Acanthiza cauta*.
- Manucodia* Conari Sclater, Proc. Zool. Soc. 1876. 459. Tb. 42. — Nov. Guinea. *jobiensis* Salvadori, Ann. Mus. Genova VII. 969. — Jobi.
- Margarops* Sclater. — Baird, Rev. amer. Birds I. 41.
Bill very large and stout with a distinct notch; longer than the head; culmen curving gently from base and more abruptly towards tip; commissural edge of upper jaw also much curved so that the whole lower jaw; except at the base, falls inside of the chord connecting the two ends of the arc. Rictal bristles short and scant, more than in *Mimocichla*.
- Margarornis stellata* Sclater, Nomencl. Av. neut. 160. — Aequatoria.
- Marylochen brevirostris* Reichenbach, nat. Syst. 9. = *Anser erythropus* Flem.
- Mecistura ouratensis* Swinhoe, Proc. Zool. Soc. 1870. 427. — China.
- Poltzami Severzow, Turkestan Jevotn. 135. Tb. 9. Fig. 1. = *Acredula tephronota*.
- Mecocerculus taeniopterus* Cabanis, Journ. Ornith. 1874. 98. — Peruvia.
- Megalaema leucotis* Sund., add.: *Smilorhis leucotis* Sundevall, Meth. Av. 75. — *Barbatula leucotis* Marshall, Capit. 52.
- Ramsay Walden, Ann. mag. n. h. 1875. XV. 400. — Burma.
- Megalestes albonotata* Salvadori, Ann. Mus. Genova VII. 769. — Nov. Guinea.
- Megaloperdix Raddei* Bolle, Journ. Ornith. 1873. 4. = *Perdix caspia* Gm.
- Megalurus galactodes* Vig. = *Dymodyta galactodes* Sund.
- Megapodius affinis* Meyer, Wien. Sitzgsber. 1874. LXIX. 214. = *M. Reinwardti* Wgl.
geelvinkanus Meyer, Wien. Sitzgsber. 1874. LXIX. 88. — Nov. Guinea.
- Lowi Sharpe, Proc. Zool. Soc. 1875. 111. = *Megapodius Cumingi* Dillwyn, ibid. 1851. Tb. 39. nec text. — Borneo.
- Macgillivrayi* Sclater, Proc. Zool. Soc. 1876. 460. Tb. 43. — Nov. Guinea.
trincuenensis Sharpe, Ann. mag. n. h. 1874. XIII. 448. = *Megapodius nicobarensis* Bl.
- Megatriorchis Doriae* Salvadori, Ann. Mus. Genova VII. 805. — Nov. Guinea.
- Meionornis* Haast, Ibis 1874. 212. = *Dinornis casuarina*, D. didiformis.
- Melampitta lugubris* Schlegel, ned. Tijdschr. Dierk. 1873. IV. 47. — Nov. Guinea.
- Melanocharis chloroptera* Salvadori, Ann. Mus. Genova VII. 987. — Arfak.
longicauda Salvadori, Ann. Mus. Genova VII. 942. — Arfak.
- Melanotis* Bonaparte. — Baird, Rev. amer. Birds I. 56.
Bill elongated, rather slender, compressed, as long as the head. Commissure nearly straight to the decurved notched tip. Rictal feathers moderate reaching to the nostrils. Wings decidedly shorter than the tail; 4. 5. quills longest, 6. 7. a little shorter than the 3. Tail long, broad and graduated, feathers soft, with outer webs unusually broad, lateral feathers 1,25 less than the central. Legs rather weak but the tarsus longer than middle toe; distinctly scutellate on anterior half, with seven broad scutellae. Claws strong and well curved.
- Meleagris celer* Marsh, Sillim. Journ. Scienc. 1872. IV. 256. Spec. diluv.
- Melias* Gloger, Fries Notizen 1827. XVI. 278.
- Melidectes torquatus* Sclater, Proc. Zool. Soc. 1873. 694. Tb. 55. — Arfak.
Genus *Meliphagidarum*. Rostro elongato, caput aequante, teniusculo, parum arcuato; naribus linearibus, in sulco longitudinali positus; spatio altero postoculari et altero post rictali angusto omnino nudis; cauda longa, paulum rotundata; tarsis modicis: alis acutis, modice elongatis.
- Melilestes affinis*, *iliolophus*, novae Guineae Salvadori, Ann. Mus. Genova VII. 950. (*Meliphagidae*.) — Nov. Guinea.
- Melipotes gymnops* Sclater, Proc. Zool. Soc. 1873. 695. Tb. 56. — Arfak.

Genus *Meliphagidarum*. Rostro crassiusculo, brevior quam caput, culmine arcuato, gonyde recta; naribus ovalibus; regione auriculari late nuda et subtus carunculata; alis modicis; cauda modica paulum elongata.

Melirrhophetes (*Meliphagidae*) Meyer, Wiener Sitzgsber. 1874. LXX. 110.

Schnabel von Kopfeslänge und länger, schwach gebogen, Nasenlöcher linear in einer länglichen Furche gelegen. Kopfseiten nackt. Am Mundwinkel eine lange nackte Hautfalte und an der Kehle zwischen und hinter den Unterkieferwinkeln zwei grössere warzige Hautlappen. Schwanz mässig lang, wenig abgerundet. Flügel länglich, 1. Schwinge halb so lang wie die 2., 5. längste. Tarsen mässig.

leucostephes Meyer, Sitzgsber. 1874. LXX. 110. — Arfak.

ochromelas Meyer, Wien. Sitzgsber. 1874. LXX. 111. — Arfak.

Melithophila recte pro Melicophila.

Melithreptes laetior Gould, Ann. mag. n. h. 1875. XVI. 287. — Australia.

Melitograis striata Sundevall, Meth. Av. 50. — Nov. Guinea.

Rostrum capite multo longius, crassiusculum, culmine frontem versus paulum elevato, postremo depresso, angulum frontalem rotundatum, latior formante. Rhachides pilei totius rigidi, albi. Orbita et tempora nuda. Cauda minus elongata, leviter rotundata et subemarginata. Nares longae, valvula supra magna. Media fere inter *Anthochaeres* et *Philedones*.

Melittophagus cyanostictus Cabanis, Journ. Ornith. 1875. 340. = *Merops erythropterus* Gmel.

Melocichla porphyrops Cabanis, Journ. Ornith. 1875. 236. — Africa occ.

Melonetta Sundevall. = *Harelda* Leach.

Rostrum parvo, dextro lato, convexo; limite fasciali, in basi rostri, fere ad nares producto, rotundato, angulis obsoletis. Nares supra medium futurae sitae. Cauda acuta, naris longissima, feminae brevi.

Merkus australis Hodgs., add.: *Nesonetta aucklandica* Gray, Genera Birds.

Merula vitiensis Layard, Ann. mag. n. h. 1876. XVII. 305. — Fiji.

Mesospilus Rafflesi Sundevall, Meth. Av. 73. = *Picus Rafflesi*.

Metaltura Hedvigae Taczanowski, Proc. Zool. Soc. 1874. 139. — Peruvia.

Jeskii Cabanis, Journ. Ornith. 1874. 99. — Peruvia.

Micrastur Pelzelni Ridgway, Proc. acad. Philad. 1875. 494. — Peruvia.

Microbates torquatus Sclater, Nomencl. Av. neut. 155. = *Rhamphocaenus*.

— Guiana.

Habitus generalis *Rhamphocaeni*, rostro paulo crassiore at fere simile; sed cauda brevissima, alas haud superante, distinguenda.

Microcerculus Sclater. — Baird, Rev. amer. Birds I. 113.

General appearance of *Cyphorhinus*, the tail still shorter, in type less than half the wings, the feathers soft; the end of outstretched tibia reaching the tip of tail. Bill compressed; the height about one fourth the length; culmen nearly straight, not angulated or gibbous at base; tip notched, quite abruptly decurved. Nostrils apparently double or with two opening on each side.

squamulatus Sclater, Proc. Zool. Soc. 1875. 37. Tb. 6. — Venezuela.

Microeca papuana Meyer, Dresdener Mittheil. 1875. I. 9. — Nov. Guinea.

Microhierax sinensis Sharpe, Ibis 1875. 254; Cat. Accip. 366. = *Falco* L.

coerulescens Sharpe, Cat. Accipitr. 366. = *Falco coerulescens* L.

erythrogenys Sharpe, Cat. Accipitr. 369. = *Falco erythrogenys*.

fringillarius Sharpe, Cat. Accipitr. 367. = *Falco fringillarius* Drap.

melanoleucus Sharpe, Cat. Accipitr. 368. = *Hierax melanoleucus* Bl.

Micronisus poliopsis Hume, Stray Feath. I. 325. — Pegu.

Microperdix Blewitti Hume, Stray Feath. II. 512. — Raipur.

Micropterus patachonicus King, Zool. Proc. 1830. 15; Eyton, Monogr. Anat. 50. 143.

Pedes digitis posterioribus lobatis. Rostrum validum rugosum. Lamellae magnae. Nares in medio rostri posita. Tibiae plumatae. Alae breves.

Micropsingus bifasciatus Taczanowski, Proc. Zool. Soc. 1874. 132. — Peruvia.

Milvus Cuvier. — Sharpe, Cat. Accipitr. 319.

korschun Sharpe, Catal. Accipitr. 322. = *Milvus niger* Briss.

major Hume, Stray Feath. I. 160. — Anderson, Proc. Zool. Soc. 1872. 68.

Milvus melanotis Tem.

palustris Anderson, Proc. as. Soc. 1873. 142.

Minla Mandelli Austen, Ann. mag. n. h. 1876. XVII. 33. — Naga Hills.

- rufogularis Hume, Stray Feath. I. 416. — Sikkim.
- Mirafra microptera* Hume, Stray Feath. I. 483. = *Alanda microptera*.
- Mitrephorus ochraceiventris* Cabanis, Journ. Ornith. 1873. 320. — Peruvia.
- Mixornis olivaceus* Tick. = *Pellorneum Tickelli* Bl.
- Mniotilta gutturalis* add.: *Parula gutturalis* Selater, Nomencl. Av. neotr. 8.
- mexicana* add.: *Parula insularis* Lawrence, Ann. Lyc. NYork 1871. X. 3. —
- P. superciliosa* Selater, Ibis 1859. 10; Proc. Zool. 1858. 299. — Coni-rostrum superciliaris Hartlaub, Rev. Zool. 1844. 215.
- olivacea* add.: *Rhinamphus olivaceus* Selater, Proc. Zool. Soc. 1856. 291.
- Monachella saxicolina* Salvadori, Ann. Mus. Genova VI. 82. (Muscicapidae.) — Nov. Guinea.
- Monarcha axillaris* Salvadori, Ann. Mus. Genova VII. 921. — Arfak.
- aruensis* Salvadori, Ann. Mus. Genova VI. 300. — Aru.
- canescens* Salvadori, Ann. Mus. Genova VII. 991. — Cap York.
- castaneiventris* Verr., add.: *Platyrhynchus vanicorensis* Quoy et Gaimard, Voy. Astrol. 183. Tb. 5. Fig. 1. — *Muscilodus* Hombron.
- commutata* Brüggemann, Brem. Abhdl. V. 68. — Borneo.
- dimidiatus* Hartlaub, Proc. Zool. Soc. 1871. 28. — Rarotonga.
- frata* Selater, Proc. Zool. Soc. 1873. 691. — Arfak.
- guttula* Meyer, Wien. Sitzgsber. 1874. LXIX. 203.
- insularis* Meyer, Wien. Sitzgsber. 1874. LXIX. 395. — Jobi.
- kordensis* Meyer, Wien. Sitzgsber. 1874. LXIX. 202. — Nova Guinea.
- mentalis* Salvadori, Ann. Mus. Genova VI. 310. — Nov. Guinea.
- Monticola cyana* Boie, add.: *Turdus solitarius* Müller. — *Pterocossyphus solitarius* Walden. — *Pterocossyphus cyaneus* v. Henglin, Journ. Ornith. 1869. 145. —
- Petrocincla affinis* Swinhoe, Proc. Zool. Soc. 1871. 368.
- erythropterus* Gr., add.: *Turdus erythropterus* Gray, Proc. Zool. Soc. 1860. 310.
- Motifringilla ruficollis* Blanford, Journ. as. Soc. 1862. 66. — Sikkim.
- Motacilla cashmirensis* Brooks, Journ. as. Soc. 1872. 82. — Cashmir.
- luzoniensis* Scop., add.: *M. maderaspatana* Briss.
- minuta* Linne, Syst. Nat. 189. = *Picumnus minutus*.
- Munia subundulata* Austen, Journ. as. Soc. 1874. 170. — India.
- superstriata* Hume, Stray Feath. II. 481. — Tenasserim.
- Muscicapa melanops* Vieillot. = *Tachyphonus quadricolor* Vieill.
- ruficeps* Lafr. = *Tyrannula ruficeps*.
- Myiagra atra* Meyer, Wien. Sitzgsber. 1874. LXIX. 498. — Mysore.
- azureocapilla* Layard, Ibis 1875. 434; 1876. 150. — Fiji.
- glauca* Schlegel. = *Todopsis Grayi* Wallace, Proc. Zool. Soc. 1862. 161.
- nitens*. = *Monarcha alecto*.
- pluto* Finsch, Proc. Zool. Soc. 1875. 644. — Polynesia.
- Myiobius rubicundus*, add.: *Pyrocephalus* s. *Mitrephorus cinnamomeus* Gray.
- stellatus* Cabanis, Journ. Ornith. 1873. 158. — Aequatoria.
- Myioborus* Baird, Rev. amer. Birds I. 257. = *Setophaga verticalis* Sw.
- Rictal bristles very long, reaching to the end of bill; the toes more as in *Ruticilla*, though longer, the middle toe without claw about $\frac{3}{5}$ the tarsus. The wings are shorter than the broad; soft, rounded tail, and the wing is much rounded; 4. quill longest, 1. about equal to the 7.
- Myiolestes aruensis* Gray. = *M. megarhynchus* Bp.
- bimaculatus* Salvadori, Ann. Mus. Genova VI. 84. — Nov. Guinea.
- compressirostris* Layard, Ibis 1876. 153. — Fiji.
- cyaneus* Salvadori, Ann. Mus. Genova VI. 84. — Nov. Guinea.
- macrorhynchus* Layard, Ibis 1876. 145. — Fiji.
- melanorhynchus* Meyer, Wien. Sitzgsber. 1874. LXIX. 494. — Mysore.
- pluto* Salvadori, Ann. Mus. Genova VI. 83. — Nov. Guinea.
- Myiophoneus* Eugenei Hume, Stray Feath. I. 475. — Pegu.
- Myiopsar cryptopyrrhus* Cabanis, Journ. Ornith. 1876. 93. (Lamprotornithidae.) — Africa occ.

Myiothlypis striaticeps Cabanis, Journ. Ornith. 1873. 316. — Peruvia.

Myrmotherula pyrrhonota Selater, Nomencl. Av. neut. 160. — Guiana.

M. haematonota v. Pelzel, Ornith. Bras. 81.

Myrtis Yarrelli Withely, Proc. Zool. Soc. 1873. 187. = *Calothorax* Yarrelli Gr.

Myzomela Adolphinae Salvadori, Ann. Mus. Genova VII. 496. — Arfak.

cruentata Meyer, Wien. Sitzgsber. 1874. LXIX. 202. — Arfak.

rufobrunnea Meyer, Wien. Sitzgsber. 1874. LXIX. 203. — Mysore.

Napothera Tem. Boic. — Sundevall, Meth. Av. 8.

Rostrum crassum, tarso quadruplo crassius, vibrissis pluribus, longis, tenuipes; cauda medioeris rotundata, rufa, apice nigra; remigum secunda cubitalibus aequalis, tertia eis longior.

Nasiterna Bruijnii Salvadori, Ann. Mus. Genova VII. 753. — Arfak.

geelvinkana Rowley, Proc. Zool. Soc. 1875. 470.

keyensis Salvadori, Ann. Mus. Genova VII. 284. — Key.

maforensis Salvadori, Ann. Mus. Genova VII. 908. — Mafur.

misorensis Salvadori, Ann. Mus. Genova VII. 909. — Mysore.

Necropsittacus rodericanus Milne Edwards, Faune ext. Madag. 132.

Nectarinia brevirostris Blanford, Ibis 1873. 86; East. Persia 220. Tb. 14. — Persia.

fantensis Sharpe, Ibis 1870. 56. = *N. phaeothorax* Hartl.

nicobarica Hume, Stray Feath. I. 412. — Nicobaræ.

Nematura chrysaea Gray, Genera Birds III. App. 8. = *Acanthiza chrysaea*.

Nemosia ruficeps Selater. = *Nemosia fulviceps* Burm.

Neochelidon Selater. — Baird, Rev. amer. Birds I. 307.

Similar to *Notiochelidon* in bill and toes, the tarsus however with the joint covered with feathers, which invade the inner face at the upper end. Tail less forked; fork $\frac{1}{4}$ the length.

Neochloe Selater. — Baird, Rev. amer. Birds I. 371.

Form short and thick. Head large. Wings a little longer than the tail, which is considerably rounded; wings short and broad; the primaries not much longer than secondaries; the outer six graduated, 1. more than half the 2., which is shorter than the secondaries, 3. about equal to 9., 6. longest. Feet slender, rather long, similar to *Vireo*, bill not differing much from *Vireo*, but rather broader and more depressed at base.

Neodrepanis corruscans Sharpe, Proc. Zool. Soc. 1875. 75. (*Nectarinidae*.) — Madagascar.

Neolestes torquatus Cabanis, Journ. Ornith. 1875. 237. (*Malaconotinae*.) — Africa occ.

Neophron Sharpe, Cat. Accipitr. 16. — 4 Specc.

pileatus Gray, add.: *Gypiscus carunculatus* Sundevall, Meth. Av. 110.

Nepsittacus Salvadori, Ann. Mus. Genova VII. 761. =

Nesocentor chalybeus Salvadori, Ann. Mus. Genova VII. 914. — Mysore.

Nicator vireo Cabanis, Journ. Ornith. 1876. 333. Tf. 2. Fig. 2. — Loango.

Niltava vivida Hume, Stray Feath. II. 475. — Tenasserim.

Ninox assimilis Salvadori, Ann. Mus. Genova VII. 809. — Nov. Guinea.

peninsularis Salvadori, Ann. Mus. Genova VII. 982. — Cap York.

solomonis Sharpe, Proc. Zool. Soc. 1876. 693. Tb. 82. — Solomonæ.

Nisoides Moreli Sharpe, Cat. Accipitr. 129. = *Nisus Moreli* Poll.

Nothierax Sundevall, Oefvers. vet. Förhdlg. 1874. II. 25. = *Nisus xanthothorax* Cuv.

Crista nulla, digitis normalibus. Alae in hac familia brevissimæ, pennis cubiant. $\frac{4}{5}$ alae attingentibus vel excedentibus. Remigum quinta longior; 1—5 intus sinuatae. Cauda longior, fortius rotundata. Rostrum altum, forte, lobo tomii medii admodum prominulo rotundata.

Notiochelidon Baird, Rev. amer. Birds I. 306. = *Hirundo pileata*.

Bill small, nostrils superior as in *Atticora*, but less perfectly circular. Tarsi entirely bare, even on the joint of tibia, rather long-equal to middle toe and half claw. Lateral toes short, about equal, or the outer a little the longest; the claws all stout, sharp, much curved. Outer toe adherent for nearly half its length, the terminal one and a half joint. Inner toe united to basal $\frac{2}{3}$ of middle.

Notiocorys Baird, Rev. amer. Birds I. 151. 156. = *Anthus rufus* Gr.

Wings short, rounded. Point of wings formed by four outer primaries of nearly equal length.

- Numida orientalis* Cabanis, Journ. Ornith. 1876. 210. — Zanzibar.
Nycthierax Sundevall, cf. *Nyctala tingmalni* Sharpe, Cat. Strig. 284.
Nymphæus Hume, Nests and Eggs Ind. Birds II. 323. = *Ruticilla fuliginosa* Vig.
- Ochthodiaeta fuscorufus* Selater, Proc. Zool. Soc. 1876. 354. — Bolivia.
Ochthodromus Reichenbach. — Sundevall, Meth. Av. 127. = *Charadrius obscurus* Gm.
 Rostrum magnum, tarso multo crassius; torques nullus.
Ochthoëca Cab. — Selater, Proc. Zool. Soc. 1871. 794. — 19 Spec. pulchella Selater, l. c. 1876. 355. — Bolivia.
Ocyrceros Hume, Nests and Eggs Ind. Birds 113. = *Buceros ginginianus*, B. Tickelli Bl.
Ocydromus Finschi, O. Hectorsi Hutton, Transact. NZeal. Inst. VI. 110. 111. — Nov. Zealandia.
Oenops Sharpe, Cat. Accipitr. 25. = *Cathartes* Ill.
 Tail rounded, distance between tips of secondaries and tips of primaries more than tarsus.
 Spec.: *Oe. aura*, *Oe. californica*, *Oe. falklandica*, *Oe. pernigre*, *Oe. Urubitinga*, *Oe. Burroviana*.
Oestrelata externa Salvin, Ibis 1875. 373. — Chili.
Oodistoma pygmaeura Salvadori, Ann. Mus. Genova VII. 952. — Arfak.
Opopsitta Desmaresti Selater, Proc. Zool. Soc. 1860. 227. = *Psittacula Desmaresti* Less.
Orchilus atricapillus Lawrence, Ibis 1875. 365. — Costa Rica.
aurigularis Cabanis. = *Todirostrum acaudatum* Lawrence, Ann. Lyc. New York IX. 110.
Oreas azurea Tem. = *Xenogenys azurea* Cab.
Oreocharis stictoptera Salvadori, Ann. Mus. Gen. VII. 939. (Promerop.) — Arfak.
Oreocincla Gregoriana Hume, Stray Feath. I. 457. = *O. imbricata* Layard.
Oreopeleia add.: *Cosmopelia elegans* Sundevall, Meth. Av. 100.
Oreotetrax altaica Cabanis, Journ. Ornith. 1876. 218. — Altai.
caspia Cabanis, l. c. 217. — Persia.
Megaloperdix Raddei Bolle, ibidem 1873. 4.
caucasica Cabanis, l. c. 1873. 63. Caucasus.
Tetrao caucasica Pallas, Zoogr. II. 76. Tb. 6. — Chouatka alpina Mot-schulski, Bull. Moscou 1839. Tb. 8. 9.
himalayensis Cabanis, l. c. 1876. 217. — Himalaya.
tibetana Cabanis, l. c. 1876. 218. — Tibet.
Oressochen Bannister, nec Burmeister.
Oriolus Andersoni Bocage. — Africa occ.
aureus L., add.: *Lophorhina aurantia* Shaw. — *Sericulus xanthogaster* Supra III. 479.
Ornismyia aureiventris d'Orb. = *Hylocharis splendidus* Bp.
Orthonyx novae Guineae Meyer, Wien. Sitzgsber. 1874. LXIX. 83. — Nov. Guinea.
Orthorhamphus Salvadori, A. Mus. Genova V. 312. = *Oedicnemus magnirostris* Geoffr.
Orthotomus borneensis Salvadori, Ann. Mus. Genova V. 246. — Sharpe, Ibis 1876. 41. Tb. 2. Fig. 1.
nitidus Hume, Stray Feath. II. 507. = *O. flavoviridis* Moore.
Osteornis Diomedæe Gervais, Pal. franç. 223. = *Pterodactylus*, Sauriorum genus.
Otis brevipes Giebel, Fauna Vorwelt Vögel 26. Spec. diluv. — Quedlinburg.
Otocompsa personata Hume, Stray Feath. I. 457. — Atchin.
Otogyps Gray. — Sharpe, Cat. Accipitr. 13. — 2 Spec.
Otocorys Brandti. = *Alauda albigula* Brdt.
petrophila Severzow, Turkestan Jevotn. = *Alauda penicillata* Gould.
Oxyerca Jagori Cabanis. = *Amadina Jagori*.
Oxyechus Reichenbach. — Sundevall, Meth. Av. 128.
Oxylabes xanthophrys Sharpe, Proc. Zool. Soc. 1875. 76. — Madagascar.
Oxyrhynchus frater. — Veragua. Costa Rica.

- Pachycephala affinis* Meyer, Wien. Sitzgsber. 1874. LXIX. 392. = *P. soror* ScL. albispecularis Salvadori, Ann. Mus. Genova VII. 931. — Arfak. flavogrisea Meyer, Wien. Sitzgsber. 1874. LXIX. 495. — Nov. Guinea. griseonota Gray, add.: *P. senex* Pelz. — Meyer, Wien. Sitzgsber. 1874. LXIX. 393. hattamensis Meyer, Wien. Sitzgsber. 1874. LXIX. 391. — Arfak. hyperythra Salvadori, Ann. Mus. Genova VII. 932. — Nov. Guinea. leucogastra, leucostigma Salvadori, Ann. Mus. Genova VII. 822. 933. — Nov. Guinea.
 macrorhyncha Layard, Proc. Zool. Soc. 1875. 150. 433. — Fiji. torquata Layard, Proc. Zool. Soc. 1875. 150. 433. — Fiji. vanicorensis Oustalet, Instit. 1875. 153. 401. — Vanicoro.
- Pachyprora* Sundevall, Meth. Av. 24. = *Platystira capensis*.
- Palaelodus gracilipes* Fraas, Würtb. nat. Jahresh. 1870. 286. Tf. 13. Fig. 5—7. Spec. foss. Steinheim.
 steinheimensis Fraas, Würtb. nat. Jahresh. 1870. 285. Tf. 7. Fig. 13. Spec. foss. Steinheim.
- Palaeornis* Finschi Hume, Stray Feath. II. 509. — Tenasserim.
 magnirostris Ball, Journ. as. Soc. 1872. XLI. 278. Andamane. — *P. Alexandri* Finsch.
 punjabi, sacer, sivalensis Hutton, Stray Feath. I. 335. 337. 338. — India. Tytleri Hume, Stray Feath. II. 454. = *P. affinis* Tytl.
 vindsiana Hutton, Stray Feath. I. 338. — India.
- Pandion* Sav. — Sharpe, Cat. Accipitr. 448. s. str. *P. haliaetus* Cuv.
- Parabuteo* Ridgway, Birds N America 249. = *Erythrocnema* Sharpe, Cat. Accip. 84.
- Paradoxornis* Austeni Austen, Journ. as. Soc. 1874. 159. — India.
 guttaticollis David, Bull. Arch. Mus. VII. 1. China. = *P. flavirostris* Gould.
 Heudei David, Compt. rend. 1872. Juni. — China.
- Parus* Arfaki Meyer, Dresd. Mittheil. 1875. I. 8. — Nov. Guinea.
 Caroli Sharpe, Ibis 1871. 415. (Aegithalus.) — *Aegithalus minutus* Sharpe, Cat. Afr. Birds 35. — Damara.
 furcatus Temminck, Pl. col. 287. = *Liothrix lutea* Sw.
 Humei Brooks, Journ. as. Soc. 1873. XLII. (Lophophanes.) — Sikkim.
 Irbii Sharpe, Proc. Zool. Soc. 1871. 312. (Acredula.) — Europa merid.
 monachus Gray, Genera Birds Suppl. App. 302. = *Pycnonotus atricapillus* Bl.
 piceae, rufpectus Severzow, Turkestan Jevotn. 66. 134. — Turkestan.
 rex David, Ann. sc. nat. 1874. XIX. no. 9. — China.
 Songarus Severzow, Turkestan Jevotn. 66. — Turkestan.
- Passer ammodendri* Severzow, Turkestan Jevotn. — Turkestan.
 Passer Stoliczkanus Hume, Stray Feath. II. 526.
- Passerina cyanea* Vieill., add.: *Cyanospiza coerulea* Bonaparte, Consp. Av. I. 474.
- Pellorneum* Mandelli Blanford, Journ. as. Soc. 1872. 165. Tb. 7. — Sikkim.
- Penelope cumanensis* add.: *Penelope pipile* Tem. — *Pipile Nattereri* Reichb.
 Nattereri Pelz. = *P. cumanensis* Pelz.
- Penthyodyta* Sundevall, Meth. Av. 4. = *Pentholaea* Cab.
- Perdix melanocephala* Rüpp. = *Pterorhinus* Brdt.
- Pericrocotus flammifer* Hume, Stray Feath. III. 321. — Tenasserim.
- Pernis* Cuv. — Sharpe, Cat. Accip. 344. — 3 Spec.
- Petrodroma* Bonaparte. = *Procellaria*.
- Petroeca* Kleinschmidt Finsch, Proc. Zool. Soc. 1875. 643. — Fiji.
 hypoleuca Gr., add.: *Amaurodryas hypoleuca* Meyer, Wien. Sitzgsber. 1874. LXIX. 499.
- Phaethornis amaura* Gould. = *Ph. strigularis* Gould.
 eremita Gould. = *Ph. pygmaea* Gould.
- Phasianus semitorquatus* Severzow, Ibis 1875. 491. — Mongolia.
- Philothamna* minor v. Heuglin, Braunschweig. Bericht 93. — Afr.
- Phlegoenas jobiensis* Meyer, Dresd. Mittheilg. 1875. I. 10. — Jobi.

- Phoenicomanes iora* Sharpe, Proc. Zool. Soc. 1874. 427. Tb. 54. = *Jora Lafrensayei* Shell. — Malacca.
- Allied to *Phoenicophilus*, but easily distinguished by its longer and more attenuated bill and especially by its short first primare.
- Phoenicopterus Andersoni* Brooks, Proc. as. Soc. 1875. 17. 48. — India.
- Pholidocoma frontalis* Reichenbach, ausl. Singv. 49. = *Ploceus frontalis*.
- Phyllomanes mystacalis* Cabanis. = *Vireosylvia calidris* Baird.
- Phyllopeuste neglecta* Hume, Ibis 1870. 143. — Blandford, East Persia 182. — Asia merid.
- obscura Severzow, Turkestan Jevotn. — Turkestan.
- rufa Brehm, add.: Ph. Brehmi v. Homeyer. Blandford, East Persia 182.
- Phylloscopus Brooksi* Hume, Stray Feath. II. 505. — Tenasserim.
- pallidipes Blandford, Journ. as. Soc. 1872. XLII. 162. Tb. 7. — Sikkim.
- Phyllostrephus fulviventris* Cabanis, Journ. Ornith. 1876. 92. — Africa occ.
- Picoides funebris* Verreaux, nouv. Arch. Mus. VI. 33. — China.
- Picus brachyrhynchus* Sundev. = *Picus maculosus* Val.
- leptorhynchus Severzow, Turkestan Jevotn. — Turkestan.
- montanus Severzow, Turkestan Jevotn. — Turkestan.
- permixtus Reichenow, Journ. Ornith. 1876. 98. — Africa occ.
- Dendromus brachyrhynchus Malherbe, Monogr. Pici. Tb. 159.
- poliopsis Swinhoe, Proc. Zool. Soc. 1870. 427.
- Pinarochroa* Sundevall, Meth. Av. 4. = *Saxicola sordida* Rüp.
- Pionias simplex* Meyer, Wien. Zool. bot. Verhdlgn. 1874. 39. — Nov. Guinea.
- Pipilo* Alleni Coes, Amer. Naturalist V. 366. — America sept.
- Pitta* Elliotti Oustalet, Instit. 1875. Aout. — Cochinchina.
- Gurneyi Hume, Stray Feath. III. 296. 321. — Tenasserim.
- Kochi Brüggemann, Bremer Abhdlgn. V. 65. — Borneo.
- palliceps Brüggemann, Bremer Abhdlgn. V. 64. — Borneo.
- Plangus neogaeus* (Falconidae) Sundevall, Oefv. vet. Fhdg. 1874. II. 28. — Brasilia.
- Plumis occipitis paucis oblongis, longioribus, cristam formantibus ornatus. Cauda longior. A. Morphao praesertim naribus oblongis longitudinalibus distincta. Ala magna lata et longa.
- Platycercus Rowlei* Buller, Transact. NZeal. Inst. VII. 219. — Nov. Zealandia.
- Platystira minulla* Bocage, Aves poss. port. VI. — Africa occ.
- Pnoepyga chocoletina* Austen, Ibis 1875. 252. — Munipur Hills.
- Roberti Austen, Ibis 1875. 252. — Munipur Hills.
- Podoces Biddulphi* Hume, Stray Feath. II. 508. — India.
- Poecile songara* Severzow, Turkestan Jevotn.
- Poecilodryas cinereifrons* Ramsay, Proc. Zool. Soc. 1875. 588.
- Poecilonitta* Eyton, Monogr. Anat. 32.
- Pedes digitis posterioribus brevibus et parvis, non lobatis. Rostrum mediocre, altitudine latitudine aequante. Nares prope basi positae, rotundatae. Cauda mediocris, rotundata.
- Pogonocichla stellata* Cab., add.: *Tardivola cucullata* Blyth, Ibis 1868. 16.
- Pogonorhynchus cogaster* Cabanis, Journ. Ornith. 1876. 92. — Africa occ.
- Polyboroides* Smith. — Sharpe, Catal. Accipitr. 47.
- Polyborus* Vieillot. — Sharpe, Catal. Accipitr. 31.
- Polymitra* Cabanisi Reichenow, Journ. Ornith. 1875. 233. — Cameron.
- Pomatorhinus gravirostris* pro *gravirostris* David, Ann. sc. nat. 1874. XIX. no. 9.
- Mariae Walden, Ann. mag. n. h. 1875. XV. 403. — China.
- Swinhoei David, Ann. sc. nat. 1874. XIX. no. 9. — China.
- Porphyrio aneiteumensis* Tristram, Ibis 1876. 265. — Nov. Hebridae.
- Stanleyi Rowley, Ornith. Miscell. I. 2. — Nov. Zealandia.
- Porzana melanophaea* Schleg. = *Limnolaemus* Sundevall, Meth. Av. 131.
- Pothinus* Cabanis, Mus. Heine. IV^b.
- Pratincola robustior* Marshall, Stray Feath. III. 330. = *Pr. insignis* Gr.
- Presbys hernanus* err. typogr. *Pr. peruanus*.
- Prinia rufula* Austen; Journ. as. Soc. 1874. 165. Tb. 9. Fig. 1.
- superciliaris Salvadori, Ann. Mus. Genova V. 249. — Borneo.

- Prionochilus modestus* Hume, Stray Feath. III. 298. — Tenasserim.
Pristorhamphus Versteri Finsch, Proc. Zool. Soc. 1875. 642. Nov. Guinea.
 = *Dicaeum*.
Procellaria affinis Buller, Transact. NZeal. Inst. VII. 215. — Nov. Zealandia.
Proparus dubius Hume, Proc. as. Soc. 1874. 107; Stray Feath. II. 447. — Tenasserim.
Propasser ambiguus Hume, Stray Feath. II. 326. — Himalaya.
Stoliczkae Hume, Stray Feath. II. 523. — India.
Pseudogryphus Ridgway, Birds N America. = *Rhinogryphus* Ridgw.
Ptilopus Fischeri Brüggemann, Brem. Abhdl. V. 82. — Borneo.
geminus, Geffroi Salvadori, Ann. Mus. Genova VII. 786. 834. — Nov. Guinea.
nuchalis Brüggemann, Brem. Abhdl. V. 80. — Borneo.
trigeminus Salvadori, Ann. Mus. Genova V. 787. = *Ptilopus coronatus* Gr.
Ptiloris Wilsoni, Ogden, Proc. acad. Philad. 1875. 451. Tb. 25. — Nov. Guinea.
Ptilotis argentauris Finsch, Bremer Abhdl. III. 364. — Nova Guinea.
erythropleura Salvadori, Ann. Mus. Genova VII. 349. — Arfak.
flavostriata Gould, Proc. Zool. Soc. 1875. 315. — Queensland.
macleayana Ramsay, Proc. Zool. Soc. 1875. 595. — Queensland.
pyrrhotis Meyer, Wiener Sitzgsber. 1874. LXIX. 206. — Jobi.
subfrenata Salvadori, Ann. Mus. Genova VII. 948. — Arfak.
provocator Layard, Proc. Zool. Soc. 1873. 28; 1875. 28; Ibis 1876. 155. — Fiji.
Pyrrhocorax Forsythi Stoliczka, Stray Feath. II. 462. — Indus.
primigenius Milne Edwards, Cart. Mat. hist. primit. 1875. VI. 487. Spec. extinct.
Pyrrhula raptor Cabot. = *Saltator atriceps* Gr.
Pyrrhulopsis tabuensis. = *Psittacula atrigularis* Peale.
taviunensis Layard, Proc. Zool. Soc. 1876. 307. — Tavi uni.

- Rectes cristata* Salvadori, Ann. Mus. Genova VII. 930. — Nova Guinea.
jobiensis Meyer. = *Rectes strepitans* Jacq.
cirrocephalus Bp. = *Rectes dichrous* Bp.
Reguloides fulvoventer Austen, Journ. as. Soc. 1874. 267. — India.
Regulus atricapillus. = *Myiodectes pusillus*, neque in India.
Rhamphocharis crassirostris Salvadori, Ann. Mus. Genova VII. 943. (Promeropidae.) — Arfak.
Rhamphocinclus Lafresn. — Baird, Rev. amer. Birds I. 41.
 Bill longer than the head, notched, culmen and commissure considerably decurved from the base; gonyes slightly so. Rictus with short bristles. Tarsus lengthened, longer than the head or the middle toe; the scutellae fused into one plate or faintly indicated. Wings rather pointed, longer than the tail; 1. primary more than half the longest, 2. about equal to the 9. Tail rounded, the lateral feathers graduated, the feathers generally rather narrow, with quite narrow outer web.
Rhipidura albicollis Layard, Ibis 1876. 149. — Fiji.
albogularis Layard, Proc. Zool. Soc. 1875. 29. — Fiji.
albolimbata Salvadori, Ann. Mus. Genova VI. 312. — Nov. Guinea.
atra Salvadori, Ann. Mus. Genova VII. 992. — Arfak.
griseicauda Salvadori, Ann. Mus. Genova VII. 924. — Waigiu.
kordensis Meyer, Wien. Sitzgsber. 1874. LXX. 201. — Mysol.
Kubaryi Finsch, Proc. Zool. Soc. 1875. 644. — Polynesia.
leucothorax Salvadori, Ann. Mus. Genova VI. 311. — Nov. Guinea.
obiensis Salvadori, Ann. Mus. Genova VII. 987. — Obi.
rufa Salvadori, Ann. Mus. Genova VII. 923. — Arfak.
vidua Salvadori, Ann. Mus. Genova VI. 313. — Ins. Kée.
Rhodurus Sundevall, Meth. Av. 69. = *Psittacus erythacus* L.
Rhopophila Salvadori, Atti Acad. Torino V. 276. = *Drymoeca peckinensis* Salv.
Rupelornis Beneden, Bull. acad. Bruxelles 1871. XXXII. 260. — Belgia.
Ruticilla semirufa v. Heuglin, Ornith. NOAfr. I. 335. — Syria.
Sylvia semirufa Ehrenberg, Symb. phys. Aves fol. bb.

Salicaria capistriata, concolor, gracilis, macroptera, microptera, modesta, obsoleta, tamariceti Severzow, Turkest. Jevotn. — Turkestan.

Sarcops Walden, Zool. Transact. IX. 205. = *Gracula calva* L.

Saturia Mulsant et Verreaux, Hist. nat. Ois. mouches II. 299.

Bec droit; subcylindrique jusques près de l'extrémité; un peu plus long que la moitié du corps. Tête en triangle peu allongée; emplumée plus avant que la partie antérieure des scutelles, parée sur la partie antérieure du front d'une sorte de prase ou de plaque métallique. Croupion revêtu de plumes d'un éclat métallique. Queue peu profondément entaillée. Dessous du corps revêtu de plumes d'un éclat métallique; sans plaque ou sort de gemme sur le devant du coup. Pieds pattus ou en partie garnis d'un duvet bleu.

Species: *Eriocnemis Isaacsoni* Gould.

Saxicola chrysopygia add.: *Dromolaea chrysopygia* Filippi. — Blanford, East. Persia 151. Tb. 10.

albifrons Rüpp. = *Thamnobia albifrons*.

albiscapulata Rüpp. = *Thamnobia albiscapulata*.

Falkensteini Cabanis. — Africa occid.

ruficinerea Rüpp. = *Thamnobia ruficinerea* Heugl.

Saphorhynchus audax Cab. = *Tyrannus audax* Bp.

audax Tschud. = *Tyrannus solitarius* Selat.

Scenopaeus dentirostris Ramsay, Proc. Zool. 1875. 591. (Paradis.) — Queensland.

Scops Savg. — Sharpe, Catal. Striges 43. — cf. Omnes species.

Beccarii Salvadori, Ann. Mus. Genova VII. 906. — Mysore.

Semimerula aurantia Baird, Rev. amer. Birds I. 34. = *Turdus aurantius*.

Sericornis arfakana Salvadori, Ann. Mus. Genova VII. 962. — Arfak.

Beccarii Salvadori, Ann. Mus. Genova VI. 79. — Aru.

trochiloides Salvadori, Ann. Mus. Genova VII. 961. — Mysore.

Sericulus xanthogaster Schlegel. = *Xanthomelus aureus* juv.

Serpophaga leucura Lawrence, Ibis 1875. 384. Tb. 9. — Aequatoria.

Setophaga pusilla add.: *Abornis atricapilla* Blyth, Ibis 1870. 169. — *Regulus atricapilla* Supra III. 414.

Sibia pulchella Austen, Journ. as. Soc. 1874. 164. Tb. 7. — India.

Sitta magna Ramsay, Proc. Zool. Soc. 1876. 677. Tb. 63. — Burma.

Sittosomus flammulatus Lesson. — *Synallaxis striaticollis* Lafr.

Spatornis err. typogr. = *Spasornis*.

Sphenocercus minor Brooks, Stray Feath. III. 255. — Himalaya.

Sphenocichla Roberti Austen, Ibis 1875. 251. = *Drepanis Roberti*.

Sphenocercus amboinensis Salvadori, Ann. Mus. Genova VII. 988. — Amboina.

Spilornis Gray. — Sharpe, Cat. Accipitr. 287.

Spizaetus Vieill. — Sharpe, Cat. Accipitr. 259. — cf. Omnes species.

Devillei Dubois, Bull. acad. Bruxelles 1874. XXXVIII. Tb. 1. — Aequatoria.

Spizastur Less. — Sharpe, Cat. Accipitr. 258.

Spizocorys Sundevall, Meth. Av. 54. = *Alauda conirostris* Sdv.

Stercorarius chilensis Saunders, Proc. Zool. Soc. 1876. 323. Tb. 24. — Chili.

Sterna eurygnatha Saunders, Proc. Zool. Soc. 1876. 654. — Terrae atlant.

portlandica Ridgway, Americ. Naturalist 1874. VIII. 433. — America sept.

tibetana Saunders, Proc. Zool. Soc. 1876. 649. — Tibet.

virgata Cabanis, Journ. Ornith. 1875. 449. — Kerguelae.

vittata Coues, Unit. St. Nat. Mus. 17. = *Sterna virgata* Cab.

Stoliczka Stoliczkae Hume, Stray Feath. III. 513. (Paridae.) — Tibet.

Leptopoeile Sophiae Severzow, l. c. III. 329.

Strix L. — Sharpe, Catal. Striges 290. s. Strict. 5 Specc.

Roepstorfi Hume, Stray Feath. III. 390. — Andamanae.

Surnia Dum. — Sharpe, Cat. Striges 129.

Suthora duflaensis Austen, Ann. mag. n. h. 1876. XIII. 32; Journ. as. Soc. 1876. 72. Tb. 3. — India.

Suya erythroptera Blyth, Journ. as. Soc. XLIII. Extrah. 120. — Burma.

obscura Hume, Stray Feath. II. 107. — Kashmir.

Sycobius rubriceps Reichenow, Journ. Ornith. 1876. 209. (nec Bonap.) — Africa occ.

Sylvia concolor d'Orb. = *Xenospingus concolor* Cab.

magnirostris Severzow, Turkest. Jevotn. 123. = *Acrocephalus sogdianensis* Dress.

Symphemia Rafinesque, Journ. phys. 1819. LXXXVIII. 418. = *Totanus semipalmatus* Tem.

Different du genre *Tringa* par bec cylindrique, doigts semipalmés.

chrysophrys Verreaux et princeps Bonap. ad genus *Symplectes* referendum.

Syrnium Savg. — Sharpe, Cat. Striges 247. — cf. *Omnes species*.

Tachycineta albilinea Lawrence, Mem. Boston Soc. 1874. II. 271. — Mexico.

Tanysiptera Riedeli Verreaux, Bull. Arch. Mus. 1866. 21. Tb. 3. Fig. 1.

Taoperdix Pessieti Milne Edwards, Rech. Ois. foss. II. 225. Tb. 127. Spec. foss. — Aude Dept.

Tatare viridis Layard, Proc. Zool. Soc. 1875. 150. 432. — Fiji.

Temenuchus leucopterus Hume, Stray Feath. II. 480. — Tenasserim.

Terpsiphone rufocinerea Cabanis, Journ. Ornith. 1875. 236. — Africa occ.

Tetraogallus Chaillayi Oustalet, Instit. 1875. no. 148. 353. — Erzerum.

tauricus Dresser, Proc. Zool. Soc. 1876. 675. — Taurus.

Timaliopsis acutirostris, *trachycoma* Salvadori, Ann. Mus. Genova VII. 963. (*Aegithinidae*.) — Nov. Guinea.

Trichastoma minor Hume, Stray Feath. II. 535. — Tenasserim.

rubiginosa Walden, Ann. mag. n. h. 1875. XV. 402. — Burma.

Trichoglossus subplacens Sclater, Proc. Zool. Soc. 1876. 519. — Nov. Guinea.

Troglodytes aequinoctialis Swainson. = *Thryothorus platensis* Cab.

erythrophthalmus Lichtenstein. = *Thryothorus erythrophthalmus*.

omnisoma Linne. = *Thryothorus*.

Turdinus garoensis Austen, Journ. as. Soc. 1874. 160. Tb. 8. — India.

Turdus tempesti Layard, Proc. Zool. Soc. 1876. 410. — Fiji.

Turnix Beccarii Salvadori, Ann. Mus. Genova VII. 675. — Celebes.

Turtur Stoliczkae Hume, Stray Feath. II. 519. — Kaschgar.

Ulysses Mulsant et Verreaux, Hist. nat. Ois. mouch. II. 41. = *Trochilus Grayi* Bourc.

Tête non parée de plumes squamiformes d'un vert doré, glacé, étincelant; non ornée d'une bande postoculaire blanche. Bec pâle ou couleur de chaix à base avec l'extrémité noire. Queue tronquée ou peu entaillée; à rectrices assez larges, d'un bleu d'acier, les médiaires et les submédiaires entièrement de cette couleur: les externes et subexternes au moins cendrés ou d'un gris cendré à l'extrémité. Ailes aussi longuement prolongées que les rectrices. Dessous du corps d'un bleu azuré sur la gorge et le devant du cou.

Uropizias Kaup. — Sharpe, Catal. Accipitr. 159.

radiatus Kaup. — Sharpe, l. c. = *Astur radiatus* Vig.

Falco radiatus Latham. — *Sparvius radiatus* Vieillot. — *Haliaeetus caleyi*

Vigors. — *Astur radiatus* Gray. — *Accipiter radiatus* Gould. — *Astur*

testaceus Kaup. — *Uropizias tricolor* Bp.

albiventris, etorques, melanochlamys, spilothorax Salvadori, Ann. Mus. Genova VII. 900—905. — Nova Guinea.

misoriensis Salvadori, Ann. Mus. Genova VII. 904. — Misore.

Vanellus Selysi Beneden, Bull. Bruxelles 1871. XXXII. 259. Spec. foss. — Belgia.

Volvocivora subminuta Stoliczka, Journ. as. Soc. 1870. 321. = *Campephaga lugubris* Gr.

REPERTORIUM.

Personal-Register zum Repertorium Bd. I. S. 1—252, nebst Nachträgen.

In dieses Personal-Register zur systematisch geordneten Literatur des ersten Bandes sind die wenigen Nachträge sowie die während des Druckes 1871—1876 erschienenen zahlreichen ornithologischen Arbeiten aufgenommen worden, und zwar mussten deshalb die Titel derselben so kurz gefasst werden, wie es irgend das Verständniss erlaubte, auch die Citate der periodischen Literatur wenigstens der häufigen stark abgekürzt werden. Diese sind nämlich *CJO* = Journ. Ornith. v. Cabanis. — *JAS* = Journ. asiatic Society of Bengal. — *PZS* = Proceed. Zool. Soc. — *RMZ* = Revue Magaz. Zool. — *ZG* = Zoolog. Garten Frankfurt. Alle übrigen Citate sind nicht zu verkennen. Die in den letzten Jahren entstandenen zahlreichen Vereine für Geflügelzucht, Vogelkunde, Vogelschutz etc. mit ihren Jahresberichten und Mittheilungen sind weil nur populäre und Biologisches enthaltend, nicht nach ihrem Inhalte aufgenommen worden.

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