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TYPE SPECIES OF THE GENERA AND SUBGENERA OF
PARASITIC WASPS COMPRISING THE SUPERFAMILY
PROCTOTRUPOIDEA (ORDER HYMENOPTERA)

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Introduction

The International Commission on Zoological Nomenclature emphasized the importance of genotype fixation by the adoption of an amendment to Article 25 of the Rules, effective Jan. 1, 1931, requiring that the description of any new genus be accompanied by "a definite, unambiguous designation of the type species." The steady and rapid expansion of our knowledge of insects has resulted in increasingly critical taxonomic study with constant adjustment of concepts at all levels of classification. Since the genus is one of the most significant of the various categories involved, it must be nicely defined in order that classifications may be developed on solid bases and the nomenclature will be as stable as possible. Essentially the definition of the genus must be based

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on its type species, a requirement which has often been ignored in the past, with the result that erroneous generic concepts have gradually become widely accepted in certain cases. Sometimes it is difficult and time consuming to ascertain the type species of a given genus. Much searching of the literature may be necessary, and the required literature is not always at hand. For these reasons the availability of genotype catalogs, prepared after exhaustive searching and thorough study, should have a stabilizing influence and should aid in the gradual betterment of our classifications.

Students of Hymenoptera are not in agreement concerning the limits of the Proctotrupoidea, and we recognize the difficulties in justifying the inclusion in this superfamily of such isolated groups as the Evaniidae, the Gasteruptiidae, and the Aulacidae. Nevertheless, for the purposes of this catalog we have considered it most practical to include them under the superfamily name Proctotrupoidea as was done in "Hymenoptera of America North of Mexico, Synoptic Catalog" (U. S. Dept. Agr., Agr. Monogr. 2, 1951). The present paper contains 735 generic and subgeneric names published through 1953 (a few later), including 72 that are errors or emendations of previously published names, and including also the following new names proposed to replace pre-occupied names: *Aulacomastus*, *Dorachia*, *Eccinetus*, *Nesopria*, and *Philoplanes*. Omitted are the following errors, most of them obviously typographical, that have appeared in the Zoological Record; in each case the year cited is the year covered by the particular volume of the Zoological Record and not the year of its publication.

ERROR	CORRECT NAME
<i>Acanthoscelis</i> , 1893, Ins. p. 215	<i>Acanthoscelio</i> Ashmead
<i>Aclysta</i> , 1913, Ins. p. 311	<i>Aclista</i> Foerster
<i>Alacinus</i> , 1908, Ins. p. 300	<i>Aulacinus</i> Westwood
<i>Anommatrum</i> , 1913, Ins. p. 312	<i>Anommatium</i> Foerster
<i>Aritomellus</i> , 1939, Ins. p. 303	<i>Atritomellus</i> Kieffer
<i>Ashmeadopsia</i> , 1914, Ins. p. 200	<i>Ashmeadopria</i> Kieffer
<i>Carina</i> , 1905, Ins. p. 222	<i>Carinia</i> Kieffer
<i>Catoteleia</i> , 1925, Ins. p. 336	<i>Calotelea</i> Westwood
<i>Christoteleia</i> , 1914, Ins. p. 200	<i>Chrestoteleia</i> Kieffer
<i>Cineta</i> , 1913, p. 313	<i>Cinetus</i> Jurine
<i>Coelogaster</i> , 1893, Ins. p. 216	<i>Coelopelta</i> Ashmead
<i>Erimicrops</i> , 1913, Ins. p. 320	<i>Trimicrops</i> Kieffer
<i>Heteroteleia</i> , 1920, Ins. p. 182	<i>Holoteleia</i> Kieffer
<i>Hoplotileia</i> , 1914, Ins. p. 201	<i>Hoploteleia</i> Ashmead
<i>Lagnyodes</i> , 1906, Ins. p. 308	<i>Lagynodes</i> Foerster

<i>Lexotropa</i> , 1869, p. 321	<i>Loxotropa</i> Foerster
<i>Limnodytes</i> , 1902, Ins. p. 200	<i>Limnodytes</i> Marchal
<i>Loxotrappa</i> , 1906, Ins. p. 308	<i>Loxotropa</i> Foerster
<i>Lygoceras</i> , 1878, Ins. p. 154	<i>Lygocerus</i> Foerster
<i>Mista</i> , 1921, Ins. p. 163	<i>Miota</i> Foerster
<i>Onyteleia</i> , 1910, Ins. p. 304	<i>Oxyteleia</i> Kieffer
<i>Parabalus</i> , 1910, Ins. p. 305	<i>Parabaeus</i> Kieffer
<i>Paramegischia</i> , 1882, Ins. p. 139	<i>Pammegischia</i> Provancher
<i>Paramesus</i> , 1907, Ins. p. 288	<i>Paramesius</i> Westwood
<i>Paratrimerus</i> , 1910, Ins. p. 305	<i>Paratrimorus</i> Kieffer
<i>Phaenomorphus</i> , 1919, Ins. p. 167	<i>Phaenoserphus</i> Kieffer
<i>Procinctus</i> , 1914, Ins. p. 203	<i>Procinetus</i> Kieffer
<i>Prophanus</i> , 1923, Ins. p. 205	<i>Prophanurus</i> Kieffer
<i>Protimorus</i> , 1908, Ins. p. 304	<i>Protrimorus</i> Kieffer
<i>Psilonima</i> , 1913, Ins. p. 318	<i>Psilomma</i> Foerster
<i>Telemonus</i> , 1888, Ins. p. 201	<i>Telenomus</i> Haliday
<i>Teleus</i> , 1908, Ins. p. 305	<i>Teleas</i> Latreille
<i>Xestonatus</i> , 1926, Ins. p. 338	<i>Xestonotus</i> Foerster

We have seen the original publications for all the references cited. However, we have not succeeded in ascertaining the precise dates of publication of two papers by Kieffer that contain supposedly new generic names published elsewhere by him at about the same time. In The Transactions of the Linnean Society of London, series 2, Zoology, volume 15, pages 43–80, Kieffer published as new 11 generic names in the Proctotrupoidea, some of which were apparently validated earlier in his generic classification of the Diapriidae, published in Wytsman's "Genera Insectorum" (fasc. 124). The latter work carries the date 1911, and in later publications Kieffer used 1911 in references to it. Neave's "Nomenclator Zoologicus," however, gives 1912 as the year of publication, and that is probably correct. It seems that the volume appeared very early in 1912, early enough to antedate the other paper mentioned above, which was published in March 1912. Accordingly we have treated the "Genera Insectorum" publication as the earlier.

There is also uncertainty as to the exact date of publication of a paper by Kieffer in Annales de la Société Scientifique de Bruxelles (vol. 33, 1909) which contained descriptions of five new species of *Paraclista*, a genus Kieffer described as new in André's "Species des Hyménoptères d'Europe & d'Algérie (vol. 10, p. 476). The publication date given for that section of André's volume 10 is Sept. 15, 1909; and since the Smithsonian Institution's copy of the other paper is stamped as having been received Oct. 4, 1909, the two may have appeared at virtually the same time. In the absence of precise information concerning the date

of publication of the paper in *Annales de la Société Scientifique de Bruxelles*, and since Kieffer clearly intended it should be so, we are considering the paper in André's volume 10 to have priority.

We have not attempted to show all published generic synonymy but have given only that which is generally accepted and with which we agree. The type citations are shown in the original combinations even where the author designating a type used a different generic name.

Literature citations to periodicals are abbreviated but citations to separate works are given in full with one exception: André, *Species des Hyménoptères d'Europe & d'Algérie*. Kieffer's work published in it is cited so frequently that the citation is abbreviated as Kieffer in André, Spec. Hym. Eur. Alg.

Superfamily PROTOTRUPOIDEA

Abothropia Kieffer

1913. Kieffer, in Alluaud and Jeannel, *Voyage . . . en Afrique Orientale*. Insectes hyménoptères, vol. 1, p. 23.

TYPE: *Abothropia nigra* Kieffer, 1913, by monotypy and original designation.

Acanopsilus Kieffer

1908. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, pp. 364, 426.

TYPE: *Acanopsilus clavatus* Kieffer, 1908, by monotypy.

Acanosema Kieffer

1908. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, pp. 360, 367, 407. Four species.

TYPE: *Acanosema rufum* Kieffer, 1908, by original designation.

Acanthinevania Bradley

1908. Bradley, Trans. Amer. Ent. Soc., vol. 34, pp. 163, 172. Thirty-two species and one variety.

TYPE: *Evania princeps* Westwood, 1841, by original designation.

Acanthobetyla Dodd

1926. Dodd, Trans. Roy. Soc. South Australia, vol. 50, p. 299.

TYPE: *Acanthobetyla mirabilis* Dodd, 1926, by monotypy and original designation.

Acantholapitha Cameron

1912 (July). Cameron, Soc. Ent., vol. 27, no. 15, p. 70. No species.

1912 (Aug.). Cameron, Soc. Ent., vol. 27, no. 16, p. 74. One species.

TYPE: *Acantholapitha nigricollis* Cameron, 1912. First included species.

Acanthomiota Jansson

1942. Jansson, Ent. Tidskr., vol. 63, p. 210.

TYPE: *Acanthomiota oxylaboides* Jansson, 1942, by monotypy.

Acanthopria Ashmead

1896. Ashmead, Proc. Zool. Soc. London, 1895, p. 804.

TYPE: *Acanthopria crassicornis* Ashmead, 1896, by monotypy and original designation.

Acanthopsilus Kieffer

1908. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, pp. 380, 394.

TYPE: *Oxylabis marshalli* Kieffer, 1907, by monotypy.

Proposed as a subgenus of *Oxylabis* Foerster.

Acanthoscelio Ashmead

1893. Ashmead, U. S. Nat. Mus. Bull. 45, pp. 210, 211, 236. Two species.

TYPE: *Acanthoscelio americanus* Ashmead, 1893, by original designation.

Acanthoserphus Dodd

1915. Dodd, Trans. Roy. Soc. South Australia, vol. 39, p. 384.

TYPE: *Acanthoserphus albicoxa* Dodd, 1915, by monotypy and original designation.

Acanthoteleia Kieffer

1910. Kieffer, Ann. Soc. Ent. France, vol. 78, 1909, p. 311.

TYPE: *Acanthoteleia nigriclavus* Kieffer, 1910, by monotypy.

Acerota Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, p. 107. No species.

1887. Ashmead, Can. Ent., vol. 19, p. 128. Two species.

TYPE: *Acerota caryae* Ashmead, 1887. Designated by Muesebeck and Walkley, 1951, in Muesebeck et al., U. S. Dept. Agr., Agr. Monogr. No. 2, p. 707. *Acerota evanescens* Kieffer, 1914, designated by Kieffer, 1914, in André, Spec. Hym. Eur. Alg., vol. 11, p. 369, was included later.

Acidopria Kieffer

1913. Kieffer, *Insecta*, vol. 3, p. 442. Three species.

TYPE: *Acidopria variicornis* Kieffer, 1913. Designated by Kieffer, 1916, *Das Tierreich*, Lief. 44, p. 165.

Acidopsilus Kieffer

1909. Kieffer, *Ann. Soc. Sci. Bruxelles*, vol. 33, p. 340.

TYPE: *Acidopsilus longicornis* Kieffer, 1909, by monotypy.

Aclista Foerster

1856. Foerster, *Hymenopterologische Studien*, Heft 2, pp. 128, 131, 133, 134, 135. No species.

1873. Marshall, *A catalogue of British Hymenoptera; Oxyura*, p. 9. Three species, one of them doubtfully included.

TYPE: *Acoretus scutellaris* Thomson, 1858. Designated by Muesebeck and Walkley, 1951, in Muesebeck, et al., *U. S. Dept. Agr., Agr. Monogr. No. 2*, p. 685.

Aclistoides Dodd

1916. Dodd, *Trans. Roy. Soc. South Australia*, vol. 40, p. 11.

TYPE: *Aclistoides retractus* Dodd, 1916, by monotypy and original designation.

Acoloides Howard

1890. Howard, *Insect life*, vol. 2, p. 269.

TYPE: *Acoloides saitidis* Howard, 1890, by monotypy.

Acolomorpha Dodd

1914. Dodd, *Can. Ent.*, vol. 46, p. 60.

TYPE: *Acolomorpha minuta* Dodd, 1914, by monotypy and original designation.

Acolus Foerster (= *Holacolus* Kieffer; *Holalcus* Risbec, error)

1856. Foerster, *Hymenopterologische Studien*, Heft 2, pp. 100, 102. No species.

1859. Thomson, *Öfv. Vet.-Akad. Förh.*, vol. 15, 1858, p. 422. Two species.

TYPE: *Acolus opacus* Thomson, 1859. Designated by Ashmead, 1903, *Journ. New York Ent. Soc.*, vol. 11, p. 90. *Acolus xanthogaster* Ashmead, 1893, designated by Brues, 1908, in Wytsman, *Genera insectorum*, fasc. 80, p. 16, and *Acolus piceiventris* Kieffer, 1908, designated by Kieffer, 1910, in Wytsman, *Genera insectorum*, fasc. 80B, p. 102, were included later. *A. piceiventris* was described by Kieffer from a specimen in the Foerster collection and is the species upon which the genus was based. However, in a recent decision (*Bull. Zool. Nom.*, vol. 4, 1950, pp. 160, 346)

the International Commission on Zoological Nomenclature agreed that only the first species referred to a genus described without originally included species shall be eligible for type designation.

Isogenotypic with *Holacolus* Kieffer.

Acoretus Haliday

1857. Haliday, Nat. Hist. Rev., vol. 4, Proc. p. 169.

TYPE: *Belyta rufopetiolata* Nees, 1834, by monotypy.

Proposed as a subgenus of *Belyta* Jurine. Considered synonym of *Aclista* Foerster.

Acropiesta Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 129, 135. No species.

1883. Cameron, Trans. Ent. Soc. London, 1883, p. 195. One species doubtfully included and therefore not available as type.

1893. Ashmead, U. S. Nat. Mus. Bull. 45, p. 353. Two species.

TYPE: *Acropiesta flavicauda* Ashmead, 1893. Designated by Muesebeck and Walkley, 1951, in Muesebeck, et al., U. S. Dept. Agr., Agr. Monogr. No. 2, p. 689. *Acropiesta collaris* Foerster, designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 353, was a nomen nudum.

Acutibaeus Meunier [fossil]

1916. Meunier, Zeitschr. Deutschen Geol. Gesellsch., vol. 68, pp. 392, 395.

TYPE: *Acutibaeus bellicosus* Meunier, 1916, by monotypy.

Adelioneiva Fischer

1940. Fischer, Rev. de Ent., vol. 11, p. 397.

TYPE: *Adelioneiva concolor* Fischer, 1940, by monotypy and original designation.

Adeliopria Ashmead

1902. Ashmead, Biol. Bull., vol. 3, p. 15.

TYPE: *Adeliopria longii* Ashmead, 1902, by monotypy and original designation.

Aegyptoscelio Priesner

1951. Priesner, Bull. Inst. Fouad I du Desert, vol. 1, p. 133.

TYPE: *Aegyptoscelio frequens* Priesner, 1951, by monotypy and original designation.

Afrevania Benoit

1953. Benoit, Rev. Zool. Bot. Africaines, vol. 48, p. 259.

TYPE: *Afrevania leroyi* Benoit, 1953, by monotypy and original designation.

Agonophorus Dahlbom

1858. Dahlbom, Öfv. Vet.-Akad. Förh., vol. 14, 1857, p. 289.

No species.

No species have been referred to this genus up to the present time.

Aholcus Kieffer

1913. Kieffer, in Alluaud and Jeannel, Voyage . . . en Afrique Orientale. Insectes hyménoptères, vol. 1, p. 4.

TYPE: *Aholcus monticola* Kieffer, 1913, by monotypy and original designation.

Aleria Marshall

1874. Marshall, Ent. Monthly Mag., vol. 10, p. 208.

TYPE: *Aleria flavibarbis* Marshall, 1874, by monotypy.

Considered synonym of *Scelio* Latreille.

Allogryon Kieffer

1910. Kieffer, in Wytsman, Genera insectorum, fasc. 80B, p. 95. Thirty-two species.

TYPE: *Prosacantha caraborum* Riley, in Ashmead, 1893. Designated by Muesebeck and Walkley, 1951, in Muesebeck et al., U. S. Dept. Agr., Agr. Monogr. No. 2, p. 697.

Proposed as a subgenus of *Hoplogryon* Ashmead. Considered synonym of *Trimorus* Foerster.

Allomicrops Kieffer

1914. Kieffer, Das Tierreich, Lief. 42, pp. xv, 69, 138.

TYPE: *Ceraphron abnormis* Perkins, 1910, by monotypy.

Allophanurus Kieffer

1912. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 11, pp. 8, 11. Two species.

TYPE: *Telenomus vibius* Walker, 1838. Designated by Kieffer, 1926, Das Tierreich, Lief. 48, p. 23.

Alloteleia Kieffer

1917. Kieffer, Brotéria, Rev. Luso-Brazileira, Zool. ser., vol. 15, p. 59.

TYPE: *Alloteleia appendiculata* Kieffer, 1917, by monotypy and original designation.

Allotropa Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 106, 109.

TYPE: *Inostemma mecrida* Walker, 1835, by monotypy.

Amblyaspis Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 107, 112. Three species included by bibliographic reference.

TYPE: *Platygaster tritici* Curtis, 1831. Designated by Kieffer, 1926, *Das Tierreich*, Lief. 48, p. 611. *Amblyaspis aliena* Foerster MS., designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 266, and by Fouts, 1924, Proc. U. S. Nat. Mus., vol. 63, art. 15a, p. 3, was a nomen nudum taken from a label on a specimen in the Foerster collection.

Amblyconus Kieffer

1913. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 11, p. 221. No species.

1914. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 11, p. 325. One species.

TYPE: *Amblyconus quadridens* Kieffer, 1914. First included species.

Amblyscelio Kieffer

1913. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 11, pp. 225, 258.

TYPE: *Amblyscelio striaticeps* Kieffer, 1913, by monotypy.

Amitus Haldeman (= *Elaptus* Forbes)

1850. Haldeman, Amer. Journ. Sci., ser. 2, vol. 9, p. 109.

TYPE: *Amitus aleurodinis* Haldeman 1850 (= *Amitus corni* Haldeman, error), by monotypy.

Isogenotypic with *Elaptus* Forbes through synonymy.

Anaclista Kieffer

1916. Kieffer, *Das Tierreich*, Lief. 44, pp. xxv, 352, 462. Two species.

TYPE: *Aclista holotoma* Kieffer, 1909, by original designation.

Anacoryphe Debauche

1947. Debauche, Bull. Ann. Soc. Ent. Belgique, vol. 83, p. 274.

TYPE: *Anacoryphe orchymonti* Debauche, 1947, by monotypy and original designation.

(Anaulacus Semenov, not MacLeay, 1825, replaced by *Semenowia* Kieffer, 1903, also preoccupied) = *Semenovius* Bradley

1903. Semenov, Rev. Russe Ent., vol. 3, p. 173. Two species, one of them doubtfully included.

TYPE: *Aulacus sibiricola* Semenov, 1894. Designated by Bradley, 1908, Trans. Amer. Ent. Soc., vol. 34, p. 120.

Anectadius Kieffer

1905. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 29, p. 187. Two species.

TYPE: *Anectadius striolatus* Kieffer, 1905. Designated by Kieffer, 1926, *Das Tierreich*, Lief. 48, p. 608.

Anectata Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 129, 136. No species.

1887. Ashmead, Can. Ent., vol. 19, p. 198. One species.

TYPE: *Anectata hirtifrons* Ashmead, 1887. First included species.

Considered synonym of *Aclista* Foerster.

Aneurhynchus Westwood (= *Mythras* Haliday, in Curtis, nomen nudum; *Mithras* Agassiz, emendation; *Mythras* Brullé; *Aneurhynchus* Maneval and *Aneurynchus* Brullé, emendations)

1832. Westwood, Journ. London Edinburgh Phil. Mag., ser. 3, vol. 1, p. 129.

TYPE: *Aneurhynchus galesiformis* Westwood, 1832, by monotypy.

Mythras Haliday, in Curtis, nomen nudum, was validated by Brullé, in Lepeletier, 1846, Histoire naturelle des insectes, Hyménoptères, vol. 4, p. 612, through citation as a synonym of *Aneurhynchus*.

Aneurobaeus Kieffer

1912. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 11, pp. 87, 91.

TYPE: *Baeus apterus* Bugnion and Popoff, 1910, by monotypy and original designation.

Aneuron Brues

1910. Brues, Bull. Wisconsin Nat. Hist. Soc., vol. 8, p. 49.

TYPE: *Aneuron anormis* Brues, 1910, by monotypy and original designation.

Considered synonym of *Platygaster* Latreille.

Aneuropria Kieffer

1905. Kieffer, Ann. Mus. Civ. Stor. Nat. Genova, ser. 3, vol. 2 (42), p. 35. No species.

1911. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, p. 898. One species.

TYPE: *Aneuropria clavata* Kieffer, 1911. First included species.

Aneuroscelio Kieffer

1913. Kieffer, in Alluaud and Jeannel, Voyage . . . en Afrique Orientale. Insectes hyménoptères, vol. 1, p. 14.

TYPE: *Aneuroscelio rufipes* Kieffer, 1913, by monotypy and original designation.

(*Aneurhynchus* Berland, emendation) = *Aneurhynchus* Westwood

1940. Maneval, in Berland, Faune de la France, vol. 7, Hyménoptères, p. 103.

(*Aneurynchus* Brullé, emendation) = *Aneurhynchus* Westwood

1846. Brullé, in Lepeletier, Histoire naturelle des insectes. Hyménoptères, vol. 4, p. 612.

(*Anisoptera* Herrich-Schaeffer, not Berthold, 1827) = *Laches* Gistel

1840. Herrich-Schaeffer, Nomenclator entomologicus, Heft 2, pp. 57, 69.

TYPE: *Anisoptera egregia* Herrich-Schaeffer, 1840, by monotypy.

Considered synonym of *Psilus* Panzer.

Anommatium Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 130, 131, 140. No species.

1904. Mayr, Verh. Zool.-Bot. Gesellsch. Wien, vol. 54, p. 592. One species.

TYPE: *Anommatium ashmeadi* Mayr, 1904. First included species.

Anopedias Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 108, 114. No species.

1859. Thomson, Öfv. Vet.-Akad. Förh., vol. 16, p. 79. Three species.

TYPE: *Anopedias obscurus* Thomson, 1859. Designated by Ashmead, 1903, Journ. New York Ent. Soc., vol. 11, p. 97. *Anopedias lacustris* Kieffer, 1926, designated by Kieffer, 1926, Das Tierreich, Lief. 48, p. 701, was included later. *Anopedias tritonus* Thomson, 1859, was designated by Muesebeck and Walkley, 1951, in Muesebeck et al., U. S. Dept. Agr., Agr. Monogr. No. 2, p. 716, through oversight of Ashmead's 1903 citation.

Considered synonym of *Leptacis* Foerster.

Anoxylabis Kieffer

1909. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 33, p. 343.

TYPE: *Anoxylabis laticeps* Kieffer, 1909, by monotypy.

Antarctopria Brues

1920. Brues, in Tillyard, Australasian Antarctic Expedition . . . Scientific reports, ser. C, vol. 5, pt. 8, p. 17; Brues, *ibid.*, app. A, p. 27.

TYPE: *Antarctopria latigaster* Brues, 1920, by monotypy and original designation.

Anteris Foerster (= *Auteris* Ashmead, error; *Trichacolus* Kieffer)

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 101, 103. No species.

1859. Thomson, Öfv. Vet.-Akad. Förh., vol. 15, 1858, p. 421. Two species.

TYPE: *Anteris bilineatus* Thomson, 1859, by present designation. *Anteris rufitarsis* Foerster MS., designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 224, was a nomen nudum. *Anteris virginiensis* Ashmead, 1893, designated by Brues, 1908, in Wytsman, Genera insectorum, fasc. 80, p. 36, and *Anteris simulans* Kieffer, 1908, designated by Kieffer, 1910, in Wytsman, Genera insectorum, fasc. 80B, p. 80, were included later. *A. simulans* was described by Kieffer from the specimen in the Foerster collection upon which the genus was based, but under the recent modification of Opinion 46 by the International Commission on Zoological Nomenclature (Bull. Zool. Nomencl., vol. 4, 1950, pp. 160, 346) only the first included species shall be eligible for designation as type of a genus described without contained species.

Isogenotypic with *Trichacolus* Kieffer.

Anteromorpha Dodd

1913. Dodd, Trans. Roy. Soc. South Australia, vol. 37, pp. 131, 145. Two species.

TYPE: *Anteromorpha australica* Dodd, 1913, by original designation.

Antropria Kieffer

1910. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, pp. 694, 743.

TYPE: *Antropria pedestris* Kieffer, 1910, by monotypy.

Antroscelio Kieffer

1913. Kieffer, in Alluaud and Jeannel, Voyage . . . en Afrique Orientale. Insectes hyménoptères, vol. 1, p. 15.

TYPE: *Antroscelio lucifugax* Kieffer, 1913, by monotypy and original designation.

Aparamesius Kieffer

1913. Kieffer, Insecta, vol. 3, p. 436. Four species.

TYPE: *Aparamesius carinatus* Kieffer, 1913, by original designation.

Apegus Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 101, 104.

TYPE: *Apegus leptocerus* Foerster, 1856, by monotypy.

Apegusoneura Cameron

1912. Cameron, Soc. Ent., vol. 27, No. 15, p. 69. Three species.

TYPE: *Apegusoneura striolatus* Cameron, 1912. Designated by Muesebeck and Walkley, 1951, in Muesebeck et al., U. S. Dept. Agr., Agr. Monogr. No. 2, p. 703.

Considered synonym of *Hoploteleia* Ashmead.

Aphanogmus Thomson

1858. Thomson, Öf. Vet.-Akad. Förh., vol. 15, pp. 287, 305. Five species.

TYPE: *Aphanogmus fumipennis* Thomson, 1858. Designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 132.

Aphanomerella Dodd

1913. Dodd, Mem. Queensland Mus., vol. 2, p. 339.

TYPE: *Aphanomerella ovi* Dodd, 1913, by monotypy and original designation.

Aphanomerus Perkins

1905. Perkins, Haw. Sugar Planters Assoc. Exp. Sta., Div. Ent., Bull. 1, pp. 200, 201. Four species.

TYPE: *Aphanomerus bicolor* Perkins, 1905, by original designation.

(Aphanurus Kieffer, not Looss, 1907) = **Microphanurus** Kieffer

1912. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 11, pp. 10, 69. Nineteen species, one of them doubtfully included.

TYPE: *Teleas semistriatus* Nees, 1834, by original designation.

Apteroscelio Kieffer

1913. Kieffer, in Alluaud and Jeannel, Voyage . . . en Afrique Orientale. Insectes hyménoptères, vol. 1, p. 17.

TYPE: *Apteroscelio montanus* Kieffer, 1913, by monotypy and original designation.

Aradophagus Ashmead

1893. Ashmead, U. S. Nat. Mus. Bull. 45, pp. 138, 166.

TYPE: *Aradophagus fasciatus* Ashmead, 1893, by monotypy.

Aratala Dodd

1927. Dodd, Mem. Queensland Mus., vol. 9, p. 74.

TYPE: *Aratala globiceps* Dodd, 1927, by monotypy and original designation.

Archaebelyta Meunier [fossil]

1923. Meunier, Misc. Ent., vol. 26, No. 11-12, p. 84.

TYPE: *Archaebelyta superba* Meunier, by monotypy.

Archaeoscelio Brues [fossil]

1940. Brues, Proc. Amer. Acad. Arts Sci., vol. 74, p. 88.
Two species.

TYPE: *Archaeoscelio rugosus* Brues, 1940, by original designation.

(Artibolus Haliday) = **Synacra** Foerster

1857. Haliday, Nat. Hist. Rev., vol. 4, Proc. p. 173. Two species.

TYPE: *Diapria brachialis* Nees, 1834, by present designation.

Proposed as a subgenus of *Platymischus* Westwood. Isogenotypic with *Synacra* Foerster.

Ashmeadopria Kieffer

1912. Kieffer, in Wytsman, Genera insectorum, fasc. 124, 1911, pp. 8, 10, 59. Fifty-five species.

TYPE: *Diapria verticillata* Latreille, 1805. Designated by Mani, 1941, Catalogue of Indian insects, Pt. 26, Serphoidea, p. 44.

Considered synonym of *Trichopria* Ashmead.

Asolcus Nakagawa

1900. Nakawaga, Spec. Rep. Imp. Agric. Exp. Sta., Japan, 6, p. 17.

TYPE: *Asolcus nigripedius* Nakagawa, by monotypy.

Asolenopsia Kieffer

1921. Kieffer, An. Soc. Cient. Argentina, vol. 91, p. [36].

TYPE: *Asolenopsia rufa* Kieffer, 1921, by monotypy and original designation.

Atelopsilus Kieffer

1908. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, p. 360.

TYPE: *Pantolyta brunnea* Ashmead, 1893, by monotypy and original designation.

Proposed as a subgenus of *Rhynchopsilus* Kieffer.

Atomopria Kieffer

1910. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, p. 695. No species.

1911. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, p. 875. Two species.

TYPE: *Atomopria rufithorax* Kieffer, 1911. Designated by Kieffer, 1911, in André, Spec. Hym. Eur. Alg., vol. 10, p. 875.

Atrichopria Kieffer

1910. Kieffer, Ent. Rundschau, vol. 27, p. 55. Two species.

TYPE: *Atrichopria rufa* Kieffer, 1910. Designated by Kieffer, 1912, in Wytsman, Genera insectorum, fasc. 124, 1911, p. 54.

Atritomellus Kieffer (= *Atritomus* Foerster, 1878, not Reitter, 1877).

1914. Kieffer, Das Tierreich, Lief. 42, pp. xv, 139, 141.

TYPE: *Atritomus coccophagus* Foerster, 1878, by substitution of *Atritomellus* for *Atritomus* Foerster.

(**Atritomus** Foerster, not Reitter, 1877) = **Atritomellus** Kieffer

1878. Foerster, Verh. Naturh. Ver. Preuss. Rheinl., vol. 35, p. 56.

TYPE: *Atritomus coccophagus* Foerster, 1878, by monotypy and original designation.

Aulacinus Westwood

1868. Westwood, Trans. Ent. Soc. London, 1868, p. 331.

TYPE: *Aulacus* (*Aulacinus*) *moerens* Westwood, 1868, by monotypy.

Proposed as a subgenus of *Aulacus* Jurine.

Aulacites Cockerell [fossil]

1916. Cockerell, Proc. U. S. Nat. Mus., vol. 51, p. 102. Two species.

TYPE: *Aulacites secundus* Cockerell, 1916, by original designation.

Aulacofoenus Kieffer

1911. Kieffer, Ann. Soc. Ent. France, vol. 80, p. 177.

TYPE: *Hyptiogaster szepligetii* Kieffer, 1904, by monotypy and original designation.

Aulacomastus, new name (= *Aulacostethus* Philippi, 1873, not Waterhouse, 1869, not Uhler, 1871; *Aulacosthethus* Schletterer, error; *Aulacostathus* Dalla Torre, error; *Aulacosthetus* Kieffer, error)

TYPE: *Aulacostethus rubriventer* Philippi, 1873, by substitution of *Aulacomastus* for *Aulacostethus* Philippi.

Aulacopria Kieffer

1904. Kieffer, Bull. Soc. Hist. Nat. Metz, vol. 23, p. 54.

TYPE: *Aulacopria formicarum* Kieffer, 1904, by monotypy.

(**Aulacostathus** Dalla Torre, error for *Aulacostethus* Philippi) = **Aulacomastus**, new name

1902. Dalla Torre, Catalogus hymenopterorum, vol. 3, pt. 2, p. 1062.

- (*Aulacostethus* Philippi, not Waterhouse, 1869, not Uhler, 1871)
= *Aulacomastus*, new name
1873. Philippi, Stett. Ent. Zeit., vol. 34, p. 302.
TYPE: *Aulacostethus rubriventer* Philippi, 1873, by monotypy.
- (*Aulacosthethus* Schletterer, error for *Aulacostethus* Philippi)
= *Aulacomastus*, new name
1890. Ann. Naturh. Hofmus. Wien, vol. 4, p. 523.
- (*Aulacosthetus* Kieffer, error for *Aulacostethus* Philippi) = *Aulacomastus*, new name
1912. Kieffer, Das Tierreich, Lief. 30, p. 370.
- Aulacus** Jurine
1807. Jurine, Nouvelle méthode de classer les hyménoptères et les diptères, p. 89.
TYPE: *Aulacus striatus* Jurine, 1807, by monotypy.
- Aulatopria** Brèthes
1927. Brèthes, Rev. Indus. Agr. Tucumán, vol. 17, pp. 163, 164.
TYPE: *Aulatopria tucumana* Brèthes, 1927, by monotypy.
Also published later in 1927, Bull. Ent. Res., vol. 18, p. 206, as English translation.
- Austronia** Riek
1955. Riek, Australian Journ. Zool., vol. 3, p. 263. Three species.
TYPE: *Austronia nitida* Riek, 1955, by original designation.
- Austroscelio** Dodd
1914. Dodd, Proc. Roy. Soc. Queensland, vol. 26, p. 93. Three species.
TYPE: *Sparasion nigricoxa* Dodd, 1914, by original designation.
- Austroserphus** Dodd
1933. Dodd, Proc. Linn. Soc. New South Wales, vol. 58, p. 275.
TYPE: *Austroserphus albofasciatus* Dodd, 1933, by monotypy and original designation.
- (*Auteris* Ashmead, error) = *Anteris* Foerster
1903. Ashmead, Journ. New York Ent. Soc., vol. 11, p. 92.
- Auxopaedeutes** Brues
1903. Brues, Trans. Amer. Ent. Soc., vol. 29, p. 126.
TYPE: *Auxopaedeutes sodalis* Brues, 1903, by monotypy.
- (*Axestonotus* Kieffer, new name for *Xestonotus* Foerster, 1856, not Leconte, 1853) = *Xestonotidea* Gahan
1926. Kieffer, Das Tierreich, Lief. 48, pp. xxxi, 561, 625.
TYPE: *Xestonotus andriciphilus* Ashmead, 1887, by substitution of *Axestonotus* for *Xestonotus* Foerster.

Bactropria Kieffer

1910. Kieffer, Ann. Soc. Ent. France, vol. 78, 1909, p. 339.

TYPE: *Bactropria brasiliensis* Kieffer, 1910, by monotypy.

(*Baeceura* Ashmead, error) = **Baeoneura** Foerster

1887. Ashmead, Ent. Amer., vol. 3, p. 99.

Baeomorpha Brues [fossil]

1937. Brues, in Carpenter, Univ. Toronto Stud., Geol. ser., vol. 40, p. 41.

TYPE: *Baeomorpha dubitata* Brues, 1937, by monotypy and original designation.

Baeoneura Foerster (= *Baeceura* Ashmead, error)

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 100, 102. No species.

1887. Ashmead, Ent. Amer., vol. 3, p. 99. Two species.

TYPE: *Baeoneura floridana* Ashmead, 1887, by present designation.

Considered synonym of *Macroteleia* Westwood.

Baeoneurella Dodd

1914. Dodd, Trans. Roy. Soc. South Australia, vol. 38, p. 124. Four species.

TYPE: *Baeoneura giraulti* Dodd, 1913, by original designation.

Considered synonym of *Eumicrosoma* Gahan.

Baeus Haliday (= *Hyperbaeus* Foerster)

1833. Haliday, Ent. Mag., vol. 1, p. 270.

TYPE: *Baeus seminulum* Haliday, 1833, by monotypy.

Bakeria Kieffer

1905. Kieffer, Ann. Mus. Civ. Stor. Nat. Genova, ser. 3, vol. 2 (42), p. 34. No species.

1906. Kieffer, Berliner Ent. Zeitschr., vol. 50, 1905, p. 282. One species.

TYPE: *Bakeria complanata* Kieffer, 1906. First included species.

(*Balyta* Ashmead, error) = **Belyta** Jurine

1893. Ashmead, U. S. Nat. Mus. Bull. 45, p. 366.

Baryconus Foerster (= *Hoploteleia* Ashmead)

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 101, 104. No species.

1887. Ashmead, Ent. Amer., vol. 3, p. 118. One species.

TYPE: *Baryconus floridanus* Ashmead, 1887. First included species. *Baryconus oecanthi* Riley, in Ashmead, 1893, designated by Brues, 1908, in Wytsman, Genera insectorum, fasc. 80, p. 31, and *Baryconus rufipes* Kieffer, 1908, designated by Kieffer, 1926, Das Tierreich, Lief. 48, p. 480, were included later.

Isogenotypic with *Hoploteleia* Ashmead.

Baryteleia Kieffer

1926. Kieffer, Das Tierreich, Lief. 48, pp. xxix, 273, 544.
Three species.

TYPE: *Macroteleia nigriceps* Kieffer, 1905, by original designation.

Basalys Westwood

1833. Westwood, London Edinburgh Phil. Mag., ser. 3, vol. 3, p. 343.

TYPE: *Basalys fumipennis* Westwood, 1833, by monotypy.

Bebelus Gistel (= *Oxyurus* Lamarck, 1817, not Rafinesque, 1810)

1848. Gistel, Naturgeschichte des Tierreichs, p. x.

TYPE: *Sparasion frontalis* Latreille, 1805, by substitution of *Bebelus* for *Oxyurus* Lamarck.

Considered synonym of *Sparasion* Latreille.

(*Belita* Haliday, emendation) = **Belyta** Jurine

1857. Nat. Hist. Rev., vol. 4, Proc. p. 169.

Belyta Jurine (= *Belita* Haliday, emendation; *Balyta* Ashmead, error)

1807. Jurine, Nouvelle méthode de classer les hyménoptères et les diptères, p. 311.

TYPE: *Belyta bicolor* Jurine, 1807, by monotypy. *Belyta iridipennis* Lepeletier and Serville, 1825, was designated by Blanchard, 1849, in Cuvier, Règne animal [ed. 3], Insectes, text vol. 2, p. 156; atlas, pl. 115, fig. 6 (Blanchard erroneously cited Curtis as author of *iridipennis* in plate legend and Walker on plate itself).

(*Betula* Ashmead, error) = **Betyla** Cameron

1902. Ashmead, Journ. New York Ent. Soc., vol. 10, p. 245.

Betyla Cameron (= *Betula* Ashmead, error)

1889. Cameron, Mem. Proc. Manchester Lit. Phil. Soc., ser. 4, vol. 2, p. 12.

TYPE: *Betyla fulva* Cameron, 1889, by monotypy.

Bothriopria Kieffer

1905. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 29, pp. 132, 134.

TYPE: *Bothriopria saussurei* Kieffer, 1905, by monotypy.

Bracalba Dodd

1930. Dodd, Proc. Roy. Soc. Queensland, vol. 42, p. 78.
Three species.

TYPE: *Bracalba laminata* Dodd, 1930, by original designation.

Brachevania Turner

1927. Turner, Ann. Mag. Nat. Hist., ser. 9, vol. 20, p. 553.

TYPE: *Brachevania kristenseni* Turner, 1927, by monotypy and original designation.

Brachinostemma Kieffer

1916. Kieffer, Zentralbl. Bakt. Parasitenk. Infektionsk. Abt. 2, vol. 46, p. 551.

TYPE: *Brachinostemma mediterranea* Kieffer, 1916, by monotypy and original designation.

Brachygaster Leach (= *Coranila* Westwood; *Semaeodogaster* Bradley)

1815. Leach, in Brewster, Edinburgh Encyclopaediae, vol. 9, p. 142.

TYPE: *Evania minuta* Olivier, 1791, by monotypy.

Isogenotypic with *Semaeodogaster* Bradley.

Brachyscelio Brues [fossil]

1940. Brues, Proc. Amer. Acad. Arts Sci., vol. 74, p. 76. Two species.

TYPE: *Brachyscelio cephalotes* Brues, 1940, by original designation.

(Brachyscelio Risbec, not Brues, 1940) = **Pachyscelio** Risbec

1950. Risbec, Contribution à l'étude des Proctotrupidae. Trav. Lab. Ent. Sect. Soudan. Rech. Agron., p. 614.

TYPE: *Brachyscelio jeanneli* Risbec, 1950, by monotypy.

Brachyserphus Hellén

1941. Hellén, Notulae Ent., vol. 21, p. 42. Two species.

TYPE: *Codrur parvulus* Nees, 1834, by original designation.

Bruchiola Kieffer

1921. Kieffer, An. Soc. Cient. Argentina, vol. 91, p. 40.

TYPE: *Bruchiola formicaria* Kieffer, 1921, by monotypy.

Bruchopria Kieffer

1921. Kieffer, An. Soc. Cient. Argentina, vol. 91, p. 38. Two species.

TYPE: *Bruchopria pentatoma* Kieffer, 1921, by original designation.

Bruesopria Wing

1951. Wing, Trans. Roy. Ent. Soc. London, vol. 102, p. 195. Two species.

TYPE: *Bruesopria seeversi* Wing, 1951, by original designation.

Brunnicophilus Nixon

1931. Nixon, Ent. Rec. Journ. Variation, vol. 43, p. 83.

TYPE: *Brunnicophilus donisthorpei* Nixon, 1931, by monotypy and original designation.

(*Cacellus* Ashmead, new name for *Cacus* Riley, 1893, not Gistel, 1848, not Selys, 1854, not Costa, 1857) = *Oethecoctonus* Ashmead

1913. Ashmead, Journ. New York Ent. Soc., vol. 11, p. 92.

TYPE: *Cacus oecanthi* Riley, in Ashmead 1893, by substitution of *Cacellus* for *Cacus* Riley.

Unnecessarily proposed for *Cacus* Riley. *Oethecoctonus* Ashmead, 1900, had already been published as a replacement name.

(*Cacus* Riley, not Gistel, 1848, not Selys, 1854, not Costa, 1857) = *Oethecoctonus* Ashmead

1893. Riley, in Ashmead, U. S. Nat. Mus. Bull. 45, pp. 209, 210, 211, 223.

TYPE: *Cacus oecanthi* Riley in Ashmead, 1893, by monotypy and designation of Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 223.

Caenoteleia Kieffer

1926. Kieffer, Das Tierreich, Lief. 48, pp. xxix, 266, 550.

TYPE: *Caloteleia elegans* Perkins, 1926, by monotypy.

(*Calliceras* Nees (= *Hadroceras* Foerster, new name) = *Ceraphron* Jurine

1834. Nees, Hymenopterorum ichneumonibus affinium, monographiae, vol. 2, p. 278. Ten species.

TYPE: *Calliceras sulcata* Nees, 1834. Designated by Mani, 1941, Catalogue of Indian insects, part 26, Serphoidea, p. 37. *Ceraphron carpenteri* Curtis, 1829, designated by Westwood, 1839, An introduction to the modern classification of insects, vol. 2, generic synopsis p. 77, was not among the originally included species.

Isogenotypic with *Ceraphron* Jurine through synonymy.

Calliscelio Ashmead

1893. Ashmead, U. S. Nat. Mus. Bull. 45, pp. 209, 218.

TYPE: *Calliscelio laticinctus* Ashmead, 1893, by monotypy and original designation.

(*Callitelea* Agassiz, emendation) = *Calotelea* Westwood

1946. Agassiz, Nomenclator zoologicus. Index universalis, pp. 60, 61.

Calogalesus Kieffer

1912. Kieffer, in Wytsman, Genera insectorum, fasc. 124, 1911, pp. 6, 43.

TYPE: *Calogalesus parvulus* Kieffer, 1912, by monotypy.
Also described as new by Kieffer, 1912, Trans. Linn. Soc.
London, ser. 2, Zool., vol. 15, p. 73.

Caloptenobia Riley

1878. Riley, Ann. Rep. U. S. Ent. Comm., Dep. Int., No. 1,
p. 306.

TYPE: *Caloptenobia ovivora* Riley, 1878, by monotypy.

Considered synonym of *Scelio* Latreille.

Calotelea Westwood (= *Callitelea* Agassiz, emendation; *Caloteleia*
Ashmead, emendation) [fossil]

1837. Westwood, in Hope, Trans. Ent. Soc. London, vol. 2,
p. 55.

TYPE: *Calotelea aurantia* Hope, 1837, by monotypy.

(Caloteleia Ashmead, emendation) = *Calotelea* Westwood

1893. Ashmead, U. S. Nat. Mus. Bull. 45, pp. 209, 210, 212.

Camptopsilus Kieffer

1908. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, pp.
359, 366. No species.

1909. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 33, p. 339. One
species.

TYPE: *Camptopsilus nigriceps* Kieffer, 1909. First included
species.

Camptoteleia Kieffer

1913. Kieffer, Insecta, vol. 3, p. 387. Two species.

TYPE: *Camptoteleia carinata* Kieffer, 1913. Designated by
Kieffer, 1926, Das Tierreich, Lief. 48, p. 379.

Carabiphagus Morley

1929. Morley, Trans. Suffolk Nat. Soc., vol. 1, p. 40.

TYPE: *Proctotrupes laevifrons* Foerster, 1861, by monotypy.
Considered synonym of *Phaenoserphus* Kieffer.

Cardiopria Dodd

1915. Dodd, Trans. Roy. Soc. South Australia, vol. 39, pp.
398, 429.

TYPE: *Cardiopria ventralis* Dodd, 1915, by monotypy and
original designation.

Cardiopsilus Kieffer

1908. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, pp.
360, 405.

TYPE: *Cardiopsilus productus* Kieffer, 1908, by monotypy.

Carinafoenus Crosskey

1953. Crosskey, Trans. Roy. Ent. Soc. London, vol. 104, pp.
355, 358. Five species.

TYPE: *Foenus rufus* Westwood, 1841, by original designa-
tion.

Carinia Kieffer

1905. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 29, p. 140.

TYPE: *Carinia nitida* Kieffer, 1905, by monotypy.

(*Catillus* Foerster, not Brongniart, 1822) = **Piestopleura** Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 107, 111, 144.

TYPE: *Platygaster catillus* Walker, 1834 (= *Catillus walkeri* Foerster, 1856), by monotypy.

Ceranogmus Risbec

1953. Risbec, Bull. Inst. Français d'Afrique Noire, vol. 15, p. 560.

TYPE: *Ceranogmus testaceus* Risbec, 1953, by monotypy.

Ceraphron Jurine (= *Calliceras* Nees (= *Hadroceras* Foerster, new name); *Cerataphron* Schulz, emendation)

1807. Jurine, Nouvelle méthode de classer les hyménoptères et les diptères, p. 303. Two species.

TYPE: *Ceraphron sulcatus* Jurine, 1807. Designated by the International Commission on Zoological Nomenclature, 1946, under suspension of the Rules, Opinion 174, p. [497]. All prior type designations were set aside by this opinion.

Isogenotypic with *Calliceras* Nees through synonymy.

Ceraphron Panzer

1805. Panzer, Faunae insectorum Germaniae initia . . . , Heft 97, No. 16.

This name has been suppressed by the International Commission on Zoological Nomenclature under suspension of the Rules (Opinion 174, 1946).

Cerapsilon Haliday

1829. Haliday, in Curtis, A guide to an arrangement of British insects, column 109.

TYPE: *Psilus sericeicornis* Spinola, 1808, by monotypy. Eight names were listed but seven of them were nomina nuda.

(*Cerastopsilus* Kieffer, error) = **Ceratopsilus** Kieffer

1913. Kieffer, Insecta, vol. 3, pp. 461, 490.

Ceratacis Thomson

1859. Thomson, Öfv. Vet.-Akad. Förh., vol. 16, pp. 69, 78.

TYPE: *Ceratacis flavipes* Thomson, 1859, by monotypy.

Considered synonym of *Leptacis* Foerster.

(*Cerataphron* Schulz, emendation) = **Ceraphron** Jurine

1906. Schulz, Spolia hymenopterologica, p. 152.

Ceratobaeoides Dodd

1913. Dodd, Mem. Queensland Mus., vol. 2, p. 337. Two species.

TYPE: *Ceratobaeoides hackeri* Dodd, 1913, by original designation.

Ceratobaeus Ashmead

1893. Ashmead, U. S. Nat. Mus. Bull. 45, pp. 167, 175. Two species.

TYPE: *Ceratobaeus cornutus* Ashmead, 1893, by original description.

Ceratopria Ashmead

1893. Ashmead, U. S. Nat. Mus. Bull. 45, pp. 407, 428. Six species.

TYPE: *Ceratopria longiceps* Ashmead, 1893, by original designation. *Ceratopria longicornis* Ashmead, designated by Ashmead, 1903, Journ. New York Ent. Soc., vol. 11, p. 31, was an error for *Ceratopria longiceps* Ashmead.

Considered synonym of *Trichopria* Ashmead.

Ceratopsilus Kieffer (= *Cerastopsilus* Kieffer)

1913. Kieffer, Insecta, vol. 3, pp. 462 (fig. 12), 493.

TYPE: *Ceratopsilus rufipes* Kieffer, 1913, by monotypy and original designation.

Ceratoteleia Kieffer

1908. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 32, p. 121. Thirteen species.

TYPE: *Caloteleia grenadensis* Ashmead, 1895. Designated by Kieffer, 1926, Das Tierreich, Lief. 48, p. 501.

Chaetanteris Priesner

1951. Priesner, Bull. Inst. Fouad I du Desert, vol. 1, p. 136.

TYPE: *Chaetanteris serraticeps* Priesner, 1951, by monotypy and original designation.

Chalcidopterella Enderlein

1909. Enderlein, Stett. Ent. Zeit., vol. 70, p. 262. Two species.

TYPE: *Evaniellus chalcidipennis* Enderlein, 1905, by original designation.

(Cheirocerus Ashmead, lapsus) = **Lygocerus** Foerster

1881. Ashmead, Trans. Amer. Ent. Soc., vol. 9, Mon. Proc. p. xxxiv.

(Chlidonia Herrich-Schaeffer, not Lamouroux, 1824, not Huebner, 1825)

1838. Herrich-Schaeffer, in Panzer, Faunae insectorum Germaniae initia . . . , Heft 157, No. 24. Eight species.
TYPE: *Chlidonia moniliata* Herrich-Schaeffer, 1838. Designated by Viereck, 1914, U. S. Nat. Mus. Bull. 83, p. 31.
Viereck followed Dalla Torre, 1898, Catalogus hymenopterorum, vol. 4, p. 228, in synonymizing *Chlidonia* with *Hormius* Nees, 1818 (Braconidae), on the incorrect supposition that *Chlidonia moniliata* Herrich-Schaeffer was identical with *Bracon moniliatus* Nees, the type of *Hormius*.

Although *Chlidonia* Herrich-Schaeffer is preoccupied it is not renamed since it is considered a synonym of *Spilomicros* Westwood.

Chrestoteleia Kieffer (= *Crestoteleia* Kieffer, error)

1913. Kieffer, Insecta, vol. 3, p. 388.

TYPE: *Chrestoteleia bakeri* Kieffer, 1913, by monotypy and original designation.

Chromoteleia Ashmead

1893. Ashmead, U. S. Nat. Mus. Bull. 45, pp. 209, 211, 219.

TYPE: *Chromoteleia semicyanea* Ashmead, 1893, by monotypy and original designation.

Cinetus Jurine (= *Cinntus* Curtis, error)

1807. Jurine, Nouvelle méthode de classer les hyménoptères et les diptères, p. 310. No species.

1825. Lepeletier and Serville, Encyclopédie Méthodique, Zool., vol. 10, p. 210. One species.

TYPE: *Cinetus iridipennis* Lepeletier and Serville, 1825. First included species. Also designated by Kieffer, 1910, Genera insectorum, fasc. 107, p. 36. *Cinetus gracilipes* Curtis, 1831, designated by Curtis, 1831, British entomology, vol. 8, folio 380, was included later. *Belyta bicolor* Jurine, 1807, was erroneously designated by Muesebeck and Walkley, 1951, in Muesebeck et al., U. S. Dept. Agr., Agr. Monogr. No. 2, p. 682.

(Cinntus Curtis, error) = **Cinetus** Jurine

1829. Curtis, A guide to an arrangement of British insects, column 109.

Clinopria Kieffer

1905. Kieffer, Ann. Mus. Civ. Stor. Nat. Genova, ser. 3, vol. 2 (42), pp. 30, 37.

TYPE: *Clinopria fusca* Kieffer, 1905, by monotypy.

Codrus Panzer

1801. Panzer, Faunae insectorum Germainae initia . . . ,

Heft 85. No. 9. Two species.

TYPE: *Codrus niger* Panzer, 1801. Designated by Morice and Durrant, 1915, Trans. Ent. Soc. London, 1915, p. 435. *Codrus apterygynus* Haliday, 1839, designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 344, was not originally included.

Coelopelta Ashmead

1893. Ashmead, U. S. Nat. Mus. Bull. 45, pp. 263, 264, 289.

TYPE: *Coelopelta mirabilis* Ashmead, 1893, by monotypy and original designation.

Coelopria Kieffer

1910. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, pp. 716, 747.

TYPE: *Coelopria maura* Kieffer, 1910, by monotypy.

Coenopria Kieffer

1905. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 29, p. 132.

TYPE: *Coenopria fuscipennis* Kieffer, 1905, by monotypy.

Cologlyptus Crawford

1910. Crawford, Proc. U. S. Nat. Mus., vol. 38, p. 123.

TYPE: *Cologlytus kiefferi* Crawford, 1910, by monotypy and original designation.

Conostigmoides Dodd

1914. Dodd, Trans. Roy. Soc. South Australia, vol. 38, pp. 88, 94.

TYPE: *Eumegaspilus erythrothorax* Ashmead, 1893, by monotypy and original designation.

Conostigmus Dahlbom

1858. Dahlbom, Öfv. Vet.-Akad. Förh., vol. 14, 1857, p. 291. No species.

1907. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, p. 80. Many species.

TYPE: *Megaspilus alutaceus* Thomson, 1858. Designated by Muesebeck and Walkley, 1951, in Muesebeck et al., U. S. Dept. Agr., Agr. Monogr. No. 2, p. 670.

Proposed as a subgenus of *Megaspilus* Westwood.

Copelus Provancher

1881. Provancher, Nat. Canadien, vol. 12, p. 206.

TYPE: *Copelus paradoxus* Provancher, 1881, by monotypy.

Considered synonym of *Helorus* Latreille.

Coptera Say

1836. Say, Boston Journ. Nat. Hist., vol. 1, p. 281.

TYPE: *Coptera polita* Say, 1836, by monotypy.

Considered synonym of *Psilus* Panzer.

(*Coranila* Westwood) = *Brachygaster* Leach

1843. Westwood, Trans. Ent. Soc. London, vol. 3, p. 240.

TYPE: *Evania minuta* Olivier, 1791. *Coranila* Leach MS. was validated and its type fixed by Westwood through citation as a synonym of *Brachygaster* Leach.

***Corynopria* Haliday**

1857. Haliday, Nat. Hist. Rev., vol. 4, Proc. p. 170. Three species.

TYPE: *Diapria petiolaris* Nees, 1834. Designated by Muesebeck and Walkley, 1951, in Muesebeck et al., U. S. Dept. Agr., Agr. Monogr. No. 2, p. 676.

Proposed as a subgenus of *Diapria* Latreille. Considered synonym of *Monelata* Foerster.

***Cracinopria* Fouts**

1924. Fouts, Proc. Ent. Soc. Washington, vol. 26, p. 162. Four species.

TYPE: *Trichopria marylandica* Fouts, 1920, by original designation.

***Crassifoenus* Crosskey**

1953. Crosskey, Trans. Roy. Ent. Soc. London, vol. 104, p. 355. Two species.

TYPE: *Gasteruption macronyx* Schletterer, 1889, by original designation.

***Cremastobaeus* Ashmead**

1893. Ashmead, U. S. Nat. Mus. Bull. 45, pp. 210, 211, 228.

TYPE: *Cremastobaeus bicolor* Ashmead, 1893, by monotypy and original designation.

***Cremastoscielio* Dodd**

1913. Dodd, Trans. Roy. Soc. South Australia, vol. 37, pp. 131, 156. Two species.

TYPE: *Cremastoscielio flavipes* Dodd, 1913, by original designation.

(*Crestoteleia* Kieffer, error) = *Chrestoteleia* Kieffer

1916. Kieffer, Brotéria, Rev. Luso-Brazileira, Zool. ser., vol. 14, p. 181.

***Cryptoserphus* Kieffer**

1907. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, p. 288. No species.

1908. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, p. 313. Ten species.

TYPE: *Serphus* (*Cryptoserphus*) *longicalcar* Kieffer, 1908. Designated by Kieffer, 1908, in André, Spec. Hym. Eur. Alg., vol. 10, p. 314.

Proposed as a subgenus of *Serphus* Schrank.

Cyathopria Kieffer

1909. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 33, p. 383.

TYPE: *Cyathopria rufiventris* Kieffer, 1909, by monotypy.

Cyphacolus Priesner

1951. Priesner, Bull. Inst. Fouad I du Desert, vol. 1, p. 123.

TYPE: *Cyphacolus veniprivus* Priesner, 1951, by monotypy and original designation.

(Dasynopeas Apstein, error) = **Disynopeas** Kieffer

1926. Apstein, in Kieffer, Das Tierreich, Lief. 48, p. 879.

Dendrocerus Ratzeburg

1852. Ratzeburg, Die Ichneumoniden der Forstinsecten . . . , vol. 3, p. 180.

TYPE: *Dendrocerus lichtensteinii* Ratzeburg, 1852, by monotypy.

(Deraidontus Bradley, error) = **Deraiodontus** Bradley

1901. Bradley, Trans. Amer. Ent. Soc., vol. 27, p. 321.

Deraiodontus Bradley (= *Deraidontus* Bradley, error)

1901 (May). Bradley, Ent. Student, vol. 2, p. 29. No species.

1901 (Nov.). Bradley, Trans. Amer. Ent. Soc., vol. 27, pp. 320, 321. Three species.

TYPE: *Aulacus montanus* Cresson, 1879. Designated by Bradley, Trans. Amer. Ent. Soc., vol. 27, p. 321.

Considered synonym of *Pristaulacus* Kieffer.

Diapria Latreille (= *Tropidopria* Ashmead; *Tropidobria* Brèthes, error)

1796. Latreille, Précis caractères génériques des insectes . . . , p. 110. No species.

1802. Latreille, Histoire naturelle . . . crustacés et des insectes, vol. 3, p. 309. Two species.

TYPE: *Ichneumon conicus* Fabricius, 1775. Designated by Latreille, 1810, Considérations générales . . . des insectes, p. 436. *Psilus elegans* Jurine, 1807, designated by Westwood, 1839, An introduction to the modern classification of insects, vol. 2, generic synopsis p. 75, and *Diapria verticillata* Latreille, 1805, designated by Ashmead, 1903, Journ. New York Ent. Soc., vol. 11, p. 31, were included later.

Isogenotypic with *Tropidopria* Ashmead.

Dibaryconus Kieffer

1926. Kieffer, Das Tierreich, Lief. 48, pp. xxvii, 270, 486. Four species.

TYPE: *Baryconus sordidus* Dodd, 1914, by original designation.

Dichacantha Kieffer

1908. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 32, pp. 118, 147.

TYPE: *Trimorus luteus* Cameron, 1888, by monotypy and original designation.

Considered synonym of *Scelio* Latreille.

Dichogmus Thomson (= *Dichognus* Ashmead, error)

1858. Thomson, Öfv. Vet.-Akad. Förh., vol. 15, pp. 287, 301.

TYPE: *Dichogmus dimidiatus* Thomson, 1858, by monotypy.

(Dichognus Ashmead, error) = **Dichogmus** Thomson

1903. Ashmead, Journ. New York Ent. Soc., vol. 11, p. 34.

Dichoteleas Kieffer

1907. Kieffer, Berliner Ent. Zeitschr., vol. 51, p. 297.

TYPE: *Dichoteleas rugosus* Kieffer, 1907, by monotypy.

Dicroscelio Kieffer

1913. Kieffer, in Alluaud and Jeannel, Voyage . . . en Afrique Orientale. Insectes hyménoptères, vol. 1, p. 16.

TYPE: *Dicroscelio flavipes* Kieffer, 1913, by monotypy and original designation.

Dicroteleia Kieffer

1908. Kieffer, Leyden Mus. Notes, vol. 30, p. 92.

TYPE: *Dicroteleia rugosa* Kieffer, 1908, by monotypy.

Digalesus Kieffer

1914. Kieffer, Philippine Journ. Sci., vol. 9, p. 303.

TYPE: *Digalesus flavipes* Kieffer, 1914, by monotypy and original designation.

Dilapitha Kieffer

1914. Kieffer, Philippine Journ. Sci., vol. 9, p. 293. Two species.

TYPE: *Dilapitha albipes* Kieffer, 1914, by original designation.

Dilobopria Kieffer

1914. Kieffer, Insecta, vol. 4, p. 190.

TYPE: *Dilobopria rufipes* Kieffer, 1914, by monotypy and original designation.

Diphora Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 130, 140.

TYPE: *Diphora westwoodii* Foerster, 1856, by monotypy.

Diphoropria Kieffer

1905. Kieffer, Bull. Soc. Hist. Nat. Metz, vol. 24, p. 103.

TYPE: *Diphoropria rufipes* Kieffer, 1905, by monotypy.

Diplatygaster Kieffer

1926. Kieffer, Das Tierreich, Lief. 48, pp. xxxvi, 563, 843.

TYPE: *Platygaster formicarius* Kieffer, 1904, by monotypy.

Disaulacinus Kieffer

1910. Kieffer, Bull. Soc. Ent. France, 1910, p. 350. No species.

1911. Kieffer, Ann. Soc. Ent. France, vol. 80, pp. 214, 224. One species.

TYPE: *Disaulacinus flavimanus* Kieffer, 1911. First included species.

Discelio Kieffer

1908. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 32, pp. 116, 124. Two species.

TYPE: *Scelio thoracicus* Ashmead, 1900. Designated by Kieffer, 1926, Das Tierreich, Lief. 48, p. 343.

Considered synonym of *Scelio* Latreille.

Disogmus Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, p. 99.

TYPE: *Proctotrupes areolator* Haliday, 1839, by monotypy.

Disphaeron Dahlbom

1837. Dahlbom, Isis, Heft 3, column 175.

TYPE: *Aulacus arcticus* Dahlbom, 1837 (= *Disphaeron arcticus* Dahlbom, 1837), by monotypy.

Dahlbom described *Aulacus arcticus* from the Zetterstedt collection and stated that it had been labeled *Disphaeron arcticus* by Zetterstedt. Thus he validated the name *Disphaeron*.

Considered synonym of *Aulacus* Jurine.

Dissacolus Kieffer

1926. Kieffer, Das Tierreich, Lief. 48, pp. xvii, 133, 155.

TYPE: *Acolus bidentatus* Dodd, 1914, by monotypy.

Dissolcoides Dodd

1913. Dodd, Arch. Naturg., vol. 79, A6, p. 179.

TYPE: *Dissolcoides exsertus* Dodd, 1913, by monotypy and original designation.

Dissolcus Ashmead

1893. Ashmead, U. S. Nat. Mus. Bull. 45, pp. 138, 164.

TYPE: *Dissolcus nigricornis* Ashmead 1893, by monotypy and original designation.

Dissoxylabis Kieffer

1909. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 33, p. 342.

TYPE: *Dissoxylabis hirtipes* Kieffer, 1909, by monotypy.

Disynopeas Kieffer (= *Dasynopeas* Apstein, error)

1916. Kieffer, Zentralbl. Bakt. Parasitenk. Infektionskr., Abt. 2, vol. 46, p. 591.

TYPE: *Disynopeas lasiopterae* Kieffer, 1916, by monotypy and original designation.

Doddiella Kieffer

1913. Kieffer, Bol. Lab. Zool. Portici, vol. 7, p. 109.

TYPE: *Doddiella nigriceps* Kieffer, 1913, by monotypy and original designation.

Dolichofoenus Kieffer

1910. Kieffer, Ann. Soc. Ent. France, vol. 79, p. 77. Two species.

TYPE: *Foenus raphidioides* Westwood, 1851, by original designation.

Dolichopria Kieffer

1910. Kieffer, in Wissenschaftliche Ergebnisse der deutschen Zentral-Afrika-Expedition 1907-08 . . . , vol. 3 (Zool.), Lief. 2, p. 99.

TYPE: *Dolichopria gracilis* Kieffer, 1910, by monotypy.

Dolichotrypes Crawford and Bradley

1911. Crawford and Bradley, Proc. Ent. Soc. Washington, vol. 13, p. 124.

TYPE: *Dolichotrypes hopkinsi* Crawford and Bradley, 1911, by monotypy and original designation.

Considered synonym of *Leptacis* Foerster.

Doliopria Kieffer

1910. Kieffer, Ent. Rundschau, vol. 27, No. 8, p. 48. No species.

1910. Kieffer, Ent. Rundschau, vol. 27, No. 9, p. 54. One species.

TYPE: *Doliopria flavipes* Kieffer, 1910. First included species.

Dorachia, new name (= *Rhacodia* Herrich-Schaeffer, 1838, not Huebner [1825])

TYPE: *Diapria striolata* Nees, 1834, by substitution of *Dorachia* for *Rhacodia* Herrich-Schaeffer.

Duarina Dodd

1926. Dodd, Proc. Linn. Soc. New South Wales, vol. 51, p. 377.

TYPE: *Duarina venustella* Dodd, 1926, by monotypy and original designation.

Duta Nixon

1933. Nixon, Ann. Mag. Nat. Hist., ser. 10, vol. 12, p. 306.

TYPE: *Holoteleia tenuicornis* Dodd, 1920, by monotypy and original designation.

Dyscritobaeus Perkins

1910. Perkins, Fauna Hawaiiensis, vol. 2, p. 621.

TYPE: *Dyscritobaeus comitans* Perkins, 1910, by monotypy.

Eccinetus, new name (= *Procinetus* Kieffer, 1910, not Foerster, 1868).

TYPE: *Cinetus radiatus* Kieffer, 1905, by substitution of *Eccinetus* for *Procinetus* Kieffer.

Echinoteleas Risbec

1954. Risbec, Bull. Inst. Français d'Afrique Noire, vol. 16, p. [1035].

TYPE: *Echinoteleas auratus* Risbec, by monotypy and original designation.

Ecitonetes Brues

1902. Brues, Amer. Nat., vol. 36, p. 370.

TYPE: *Ecitonetes subapterus* Brues, 1902, by monotypy.

Ectadius Foerster (= *Polymecus* Foerster)

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 108, 113, 114, 144.

TYPE: *Platygaster craterus* Walker, 1835, by monotypy.

Considered synonym of *Leptacis* Foerster.

Efflatounina Priesner

1951. Priesner, Bull. Inst. Fouad I du Desert, vol. 1, p. 126.

TYPE: *Efflatounina gryontoides* Priesner, 1951, by monotypy and original designation.

(Elaptus Forbes) = *Amitus* Haldeman

1885. Forbes, Rep. Illinois State Ent., No. 14, 1884, p. 110.

TYPE: *Elaptus aleurodis* Forbes, 1885, by monotypy.

Isogenotypic with *Amitus* Haldeman through synonymy.

Evidently error for mymarid genus *Alaptus* Westwood to which Forbes wrongly considered his species to belong. Moreover, *Elaptus* Forbes is preoccupied by *Elaptus* Pascoe, 1867, in Coleoptera.

Electrofoenus Cockerell [fossil]

1917. Cockerell, Amer. Journ. Sci., vol. 44, p. 364.

TYPE: *Electrofoenus gracilipes* Cockerell, 1917, by monotypy and original designation.

Electroteleia Brues [fossil]

1940. Brues, Proc. Amer. Acad. Arts Sci., vol. 74, p. 80.

TYPE: *Electroteleia stigmatica* Brues, 1940, by monotypy and original designation.

Elgonia Risbec

1950. Risbec, Contribution à l'étude des Proctotrupidae. Trav. Lab. Ent. Sect. Soudan. Rech. Agron., p. 549.

TYPE: *Elgonia maxillosa* Risbec, 1950, by monotypy.

Considered synonym of *Apegus* Foerster.

Elysoceraphron Szelényi

1936. Szelényi, Ann. Mus. Nat. Hungarici, vol. 30, Zool., p. 64.

TYPE: *Elysoceraphron hungaricus* Szelényi, 1936, by monotypy and original designation.

Embidobia Ashmead

1895. Ashmead, Journ. Trinidad Field Nat. Club, vol. 2, p. 264.

TYPE: *Embidobia urichi* Ashmead, 1895, by monotypy.

Encyrtoscelio Dodd

1914. Dodd, Proc. Roy. Soc. Queensland, vol. 26, p. 119.

TYPE: *Encyrtoscelio mirissimus* Dodd, 1914, by monotypy and original designation.

Enneascelio Kieffer

1910. Kieffer, Bull. Soc. Ent. France, 1910, p. 293.

TYPE: *Enneascelio exaratus* Kieffer, 1910, by monotypy and original designation.

Again described as new by Kieffer, 1912, Trans. Linn. Soc. London, ser. 2, Zool., vol. 15, p. 54.

Entomacis Foerster (= *Glyphidopria* Haliday)

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 121, 123. No species.

1873. Marshall, A catalogue of British Hymenoptera; Oxyura, p. 10. Two species.

TYPE: *Diapria* (*Glyphidopria*) *platyptera* Haliday, 1857. Designated by Muesebeck and Walkley, 1951, in Muesebeck et al., U. S. Dept. Agr., Agr. Monogr. No. 2, p. 673. *Hemilexis* (*Entomacis*) *cordata* Kieffer, 1911, designated by Kieffer, 1916, Das Tierreich, Lief. 44, p. 40, was included later.

Isogenotypic with *Glyphidopria* Haliday.

Entomia Herrich-Schaeffer (= *Entomius* Haliday, emendation)

1840. Herrich-Schaeffer, Nomenclator entomologicus, Heft 2, p. 127; pl. 6, fig. 21.

TYPE: *Entomia campanulata* Herrich-Schaeffer, 1840, by monotypy.

Considered synonym of *Ismarus* Haliday.

(Entomius Haliday, emendation) = **Entomia** Herrich-Schaeffer

1857. Haliday, Nat. Hist. Rev., vol. 4, Proc. p. 169.

Designation of *Ismarus halidayi* Foerster, 1850, as type by Muesebeck and Walkley, 1951, in Muesebeck et al., U. S. Dept. Agr., Agr. Monogr. No. 2, p. 681, was unnecessary since *Entomia* Herrich-Schaeffer is a valid name and not a nomen nudum as previously supposed.

Entomopria Kieffer

1912. Kieffer, in Wytsman, *Genera insectorum*, fasc. 124, 1911, pp. 4, 18.

TYPE: *Corynopria solida* Thomson, 1858, by monotypy.

Again described as new by Kieffer, 1912, *Trans. Linn. Soc. London*, ser. 2, Zool., vol. 15, p. 68.

Eoxestonotus Debauche

1947. Debauche, *Bull. Ann. Soc. Ent. Belgique*, vol. 83, p. 267. Two species.

TYPE: *Eoxestonotus pini* Debauche, 1947, by original designation.

Considered synonym of *Xestonotidea* Gahan.

(Epimeces Westwood, not Billberg, 1820) = **Parepimeces** Kieffer

1833. Westwood, *Mag. Nat. Hist.*, vol. 6, p. 421. Two species.

TYPE: *Epimeces ensifer* Westwood, 1833, by elimination. In establishing *Sactogaster*, Foerster, 1856, *Hymenopterologische Studien*, Heft 2, p. 113, transferred to it *Epimeces ventralis* Westwood, 1833, leaving only *ensifer* Westwood in *Epimeces*.

Epinomus Ghesquière

1948. Ghesquière, *Rev. Zool. Bot. Africaines*, vol. 40, p. 324.

TYPE: *Epinomus anoplocnemidis* Ghesquière, 1948, by monotypy and original designation.

(Episceuastes Gistel) = **Pelecinus** Latreille

1848. Gistel, *Naturgeschichte des Tierreichs*, p. x.

TYPE: *Ichneumon polycerator* Fabricius, 1776, by substitution of *Episceuastes* for *Pelecinus* Latreille.

Unnecessarily proposed for *Pelecinus* Latreille which Gistel thought to be preoccupied by *Pelecinus* Moench in botany.

Eremioscelio Priesner

1951. Priesner, *Bull. Inst. Fouad I du Desert*, vol. 1, p. 129.

TYPE: *Eremioscelio cydnoides* Priesner, 1951, by monotypy and original designation.

(Eriodorus Agassiz, error) = **Erodorus** Walckenaer

1846. Agassiz, *Nomenclator zoologicus. Index universalis*, p. 143.

Eriopria Kieffer

1910. Kieffer, in André, *Spec. Hym. Eur. Alg.*, vol. 10, pp. 693, 744. Three species, one of them doubtfully included.

TYPE: *Eriopria nigra* Kieffer, 1910. Designated by Kieffer, 1912, in Wytsman, *Genera insectorum*, fasc. 124, 1911, p. 31.

Eritrissomerus Ashmead

1893. Ashmead, U. S. Nat. Mus. Bull. 45, pp. 263, 264, 298.

TYPE: *Eritrissomerus cecidomyiae* Ashmead, 1893, by monotypy and original designation.

Erodorus Walckenaer (= *Eriodorus* Agassiz, error)

1802. Walckenaer, Faune Parisienne, Insectes, vol. 2, p. 47.

TYPE: *Erodorus bimaculatus* Walckenaer, 1802, by monotypy.

Considered synonym of *Proctotrupes* Latreille.

Eufoenus Szépligeti

1903 (August). Szépligeti, Ann. Mus. Nat. Hungarici, vol. 1, p. 365. Four species.

TYPE: *Gasteruption antennale* Schletterer, 1889. Designated by Bradley, 1909, Deut. Ent. Zeitschr., 1909, p. 38.

Considered synonym of *Hyptiogaster* Kieffer, which was published Mar. 6, 1903.

Euhoplopria Dodd

1915. Dodd, Trans. Roy. Soc. South Australia, vol. 39, pp. 399, 414. Three species.

TYPE: *Euhoplopria carinatifrons* Dodd, 1915, by original designation.

Eulagynodes Girault

1917. Girault, New Javanese Hymenoptera, p. 9. (Private publication.)

TYPE: *Eulagynodes bicolor* Girault, 1917, by monotypy and original designation.

(*Eumegalospilus* Schulz, emendation) = *Eumegaspilus* Ashmead

1906. Schulz, Spolia hymenopterologica, p. 152.

***Eumegaspilus* Ashmead (= *Eumegalospilus* Schulz, emendation)**

1888. Ashmead, Can. Ent., vol. 20, pp. 48, 49. Two species.

TYPE: *Eumegaspilus canadensis* Ashmead, 1888. Designated by Muesebeck and Walkley, 1951, in Muesebeck et al., U. S. Dept. Agr., Agr. Monogr. No. 2, p. 670. *Eumegaspilus erythrothorax* Ashmead, 1893, designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 119, was not originally included (see *Conostigmoides* Dodd).

Considered synonym of *Conostigmus* Dahlbom.

Eumicrosoma Gahan

1913. Gahan, Proc. U. S. Nat. Mus., vol. 46, p. 442.

TYPE: *Eumicrosoma beneficum* Gahan, 1913, by monotypy and original designation.

Euplacopria Ferrière

1929. Ferrière, Zool. Anz., vol. 82, p. 157.

TYPE: *Euplacopria mutilata* Ferrière, 1929, by monotypy.

Eurostemma Szelényi

1938. Szelényi, Folia Ent. Hungarica, vol. 3, pp. 99, 102.

TYPE: *Inostemma europus* Walker, 1838, by monotypy and original designation.

Euxestonotus Fouts

1925. Fouts, Proc. Ent. Soc. Washington, vol. 27, p. 98.
Four species.

TYPE: *Platygaster error* Fitch, 1861, by original designation.
Considered synonym of *Xestonotidea* Gahan.

Evania Fabricius (= *Evenia* Schletterer, error)

1775. Fabricius, Systema entomologiae . . . , p. 345. Two species.

TYPE: (*Sphex appendigaster* Fabricius) = *Ichneumon appendigaster* Linnaeus. Designated by Latreille, 1810, Considérations générales . . . des insectes, p. 436.

Evaniella Bradley

1905. Bradley, Can. Ent., vol. 37, p. 64. Three species.

TYPE: (*Evania unicolor* Ashmead, 1901, not Say, 1859) = *Evaniella semaeoda* Bradley, 1908, by original designation.

Evaniellus Enderlein

1905. Enderlein, Zool. Anz., vol. 28, pp. 700, 701, 714. Four species.

TYPE: *Evaniellus peruanus* Enderlein, 1905, by original designation.

Evaniscus Szépligeti

1903. Szépligeti, Ann. Mus. Nat. Hungarici, vol. 1, pp. 375, 378.

TYPE: *Evaniscus tibialis* Szépligeti, 1903, by monotypy.

(*Evenia* Schletterer, error) = *Evania* Fabricius

1889. Schletterer, Ann. Naturh. Hofmus., vol. 4, p. 118.

Exallonyx Kieffer

1904. Kieffer, Bull. Soc. Hist. Nat. Metz, vol. 23, p. 34.
Eleven species.

TYPE: *Exallonyx formicarius* Kieffer, 1904, by original designation.

Considered synonym of *Codrus* Panzer.

Fahringeria Kieffer

1921. Kieffer, Brotéria, Rev. Luso-Braziliera, Zool. ser., vol. 19, p. 68.

TYPE: *Fahringeria synergorum* Kieffer, 1921, by monotypy.

(*Feonus* Couper, error) = *Foenus* Fabricius

1870. Couper, Can. Ent., vol. 2, p. 110.

Fidiobia Ashmead (= *Rosneta* Brues)

1894. Ashmead, Journ. Cincinnati Soc. Nat. Hist., vol. 17, p. 170.

TYPE: *Fidiobia flavipes* Ashmead, 1894, by monotypy.

Isogenotypic with *Rosneta* Brues through synonymy.

(**Foenus** Fabricius; *Feonus* Couper, error; *Phoenus* Schletterer, emendation) = **Gasteruption** Latreille

1798. Fabricius, Supplementum entomologiae systematicae, pp. 210, 240. Two species.

TYPE: *Ichneumon jaculator* Linnaeus, 1758. Designated by Latreille, 1810, Considérations générales . . . des insectes, p. 436. *Ichneumon assectator* Linnaeus, 1758, was designated by Curtis, 1832, British entomology, folio 423.

Isogenotypic with *Gasteruption* Latreille.

Fusicornia Risbec

1950. Risbec, Contribution à l'étude des Proctotrupidae. Trav. Lab. Ent. Sect. Soudan. Rech. Agron., p. 606.

TYPE: *Fusicornia bambeyi* Risbec, 1950, by monotypy.

Galesimorpha Brues [fossil]

1910. Brues, Bull. Comp. Zool., vol. 54, p. 12.

TYPE: *Galesimorpha wheeleri* Brues, 1910, by monotypy and original designation.

(Galesus Haliday) = **Psilus** Panzer

1829. Haliday, in Curtis, A guide to an arrangement of British insects, column 108.

TYPE: *Psilus cornutus* Panzer, 1801, by monotypy. Three names were listed but two of them were nomina nuda. *Galesus fuscipennis* Curtis, 1831, designated by Kieffer, 1912, in Wytsman, Genera insectorum, fasc. 124, 1911, p. 40, was one of the nomina nuda.

Isogenotypic with *Psilus* Panzer.

(Gasteruptia Dominique, emendation) = **Gasteruption** Latreille

1893. Dominique, Bull. Soc. Sci. Nat. Ouest France, vol. 3, p. 198.

Gasteruption Latreille (= *Gastrypium* Agassiz, *Gasteryption* Schletterer, *Gasteruptia* Dominique, *Hyptiagaster* Dominique, *Gasteruptium* Schulz, *Gastrhyption* Schulz, emendations; *Foenus* Fabricius)

1796. Latreille, Précis caractères génériques des insectes, p. 113. No species.

1802. Latreille, Histoire naturelle . . . crustacés et des insectes, vol. 3, p. 329. Two species by bibliographic reference through synonymy of *Gasteruption* with *Foenus*.

TYPE: *Ichneumon jaculator* Linnaeus, 1758. Designated by Westwood, 1839, An introduction to the modern classification of insects, vol. 2, generic synopsis p. 56, in his treatment of *Foenus* Fabricius. *Ichneumon assec-tator* Linnaeus, 1758, was designated by Mani, 1939, Catalogue of Indian insects, pt. 24, Evaniidae, p. 9.

Isogenotypic with *Foenus* Fabricius.

(*Gasteruptium* Schulz, emendation) = *Gasteruption* Latreille
1906. Schulz, Spolia hymenopterologica, p. 133.

(*Gasteryption* Schletterer, emendation) = *Gasteruption* Latreille
1890. Schletterer, Ann. Naturh. Hofmus., vol. 4, p. 375.

(*Gastrhyptium* Schulz, emendation) = *Gasteruption* Latreille
1911. Schulz, Zool. Ann., vol. 4, p. 55.

Gastrotrypes Brues

1922. Brues, Proc. Amer. Acad. Arts Sci., vol. 57, p. 270.
Two species.

TYPE: *Gastrotrypes spatulatus* Brues, 1922, by original designation.

Gastroxylabis Ogloblin

1954. Ogloblin, Rev. Chilena Ent., vol. 3, 1953, p. 69. Two species.

TYPE: *Gastroxylabis rubrosignata* Ogloblin, 1954, by original designation.

(*Gastryptium* Agassiz, emendation) = *Gasteruption* Latreille

1846. Agassiz, Nomenclator zoologicus. Index universalis, pp. 159, 160.

Geodiapria Kieffer

1910. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, p. 707. No species.

1911. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, p. 896. One species.

TYPE: *Geodiapria longiceps* Kieffer, 1911. First included species.

Gita Nixon

1933. Nixon, Ann. Mag. Nat. Hist., ser. 10, vol. 12, p. 309.

TYPE: *Gita infortunata* Nixon, 1933, by monotypy and original designation.

(*Glyphidopria* Haliday) = *Entomacis* Foerster

1857. Haliday, Nat. Hist. Rev., vol. 4, Proc. p. 172. Two species.

TYPE: *Diapria* (*Glyphidopria*) *platyptera* Haliday, 1857. Designated by Muesebeck and Walkley, 1951, in Muesebeck et al., U. S. Dept. Agr., Agr. Monogr. No. 2, p. 673.

Proposed as a subgenus of *Diapria* Latreille. Isogenotypic with *Entomacis* Foerster.

Glyptonota Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 122, 126. No species.

1893. Ashmead, U. S. Nat. Mus. Bull. 45, p. 401. One species.

TYPE: *Glyptonota nigriclavata* Ashmead, 1893. First included species.

Glyptoteleia Kieffer

1926. Kieffer, Das Tierreich, Lief. 48, pp. xxvii, 272, 487.

TYPE: *Baryconus bisulcatus* Kieffer, 1910, by monotypy.

Govinda Nixon

1933. Nixon, Ann. Mag. Nat. Hist., ser. 10, vol. 12, p. 465. Five species.

TYPE: *Govinda mila* Nixon, 1933, by original designation.

Gryon Haliday

1833. Haliday, Ent. Mag., vol. 1, p. 271.

TYPE: *Gryon misellus* Haliday, 1833, by monotypy.

Gryonella Dodd

1914. Dodd, Trans. Roy. Soc. South Australia, vol. 38, pp. 75, 84. Two species.

TYPE: *Gryonella crawfordi* Dodd, 1914, by original designation.

Gryonoides Dodd

1920. Dodd, Trans. Ent. Soc. London, 1919, p. 360. Three species.

TYPE: *Gryonoides pulchellus* Dodd, 1920, by original designation.

(Habropelta Schulz, emendation) = **Habropelte** Thomson

1906. Schulz, Spolia hymenopterologica, p. 152.

Habropelte Thomson (= *Habropelta* Schulz, emendation)

1858. Thomson, Öfv. Vet.-Akad. Förh., vol. 15, pp. 287, 288. Three species.

TYPE: *Ceraphron tibialis* Boheman, 1832. Designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 104. *Ceraphron scutellaris* Boheman (cited as "Dalb." by Ashmead), 1832, of which *Ceraphron tibialis* Boheman is considered a synonym, was designated by Ashmead, 1903, Journ. New York Ent. Soc., vol. 11, p. 33.

Considered synonym of *Megaspilus* Westwood.

Habroteleia Kieffer

1905. Kieffer, Ann. Mus. Civ. Stor. Nat. Genova, ser. 3, vol. 2 (42), p. 14.

TYPE: *Habroteleia flavipes* Kieffer, 1905, by monotypy.

(*Hadroceras* Foerster, new name for *Calliceras* Nees) = **Ceraphron** Jurine

1840. Foerster, Beiträge zur Monographie der Pteromalinen Nees, Heft 1, p. xliv.

TYPE: *Calliceras sulcatus* Nees, 1834, by substitution of *Hadroceras* for *Calliceras* Nees.

Unnecessarily proposed for *Calliceras* Nees, 1834, which Foerster thought to be preoccupied by *Callicera* Meigen, 1822.

Hadronotellus Kieffer

1917. Kieffer, Ent. Medd., ser. 2, vol. 11, p. 341.

TYPE: *Hadronotellus pedester* Kieffer, 1917, by monotypy and original designation.

Considered synonym of *Hadronotus* Foerster.

Hadronotoides Dodd

1913. Dodd, Arch. Naturg., vol. 79, A6, p. 171.

TYPE: *Hadronotoides pentatomus* Dodd, 1913, by monotypy and original designation.

Hadronotus Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 101, 105. Two names, both nomina nuda.

1861. Foerster, Programm der Realschule zu Aachen . . . , p. xli. One species.

TYPE: *Hadronotus exsculptus* Foerster, 1861. First included species. *Hadronotus laticeps* Foerster, designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 229, was a nomen nudum. *Hadronotus laticeps* Kieffer, 1908, designated by Kieffer, 1926, Das Tierreich, Lief. 48, p. 453, and by Mani, 1941, Catalogue of Indian insects, Pt. 26, Serphoidea, p. 26, was included later.

Hadrophanurus Kieffer

1926. Kieffer, Das Tierreich, Lief. 48, pp. xvi, 15, 130.

TYPE: *Telenomus* (?) *pennsylvanicus* Ashmead, 1893, by monotypy and original designation.

Helorus Latreille

1802. Latreille, Histoire naturelle . . . crustacés et des insectes, vol. 3, p. 309.

TYPE: *Helorus ater* Latreille, 1802, by monotypy. *Sphex anomalipes* Panzer, 1798, of which *Helorus ater* is

considered a synonym, was designated by Latreille, 1810, *Considérations générales . . . des insectes*, p. 437.

Hemifoenus Kieffer

1911. Kieffer, *Ann. Soc. Ent. France*, vol. 80, pp. 177, 182.

TYPE: *Hemifoenus brevithorax* Kieffer, 1911, by monotypy.

Hemigalesus Kieffer

1913. Kieffer, *Insecta*, vol. 3, p. 433. Four species.

TYPE: *Hemigalesus niger* Kieffer, 1913, by original designation.

Hemilexis Foerster

1856. Foerster, *Hymenopterologische Studien*, Heft 2, pp. 122, 123, 127. No species.

1887. Ashmead, *Can. Ent.*, vol. 19, p. 196. One species.

TYPE: *Hemilexis* (*mellipetiola*!) = *mellipetiolata* Ashmead, 1887. First included species. *Diapria* (*Glyphidopria*) *platyptera* Haliday, 1857, designated by Ashmead, 1903, *Journ. New York Ent. Soc.*, vol. 11, p. 29, and *Hemilexis californica* Ashmead, 1893, designated by Kieffer, 1916, *Das Tierreich*, Lief. 44, p. 46, were included later.

Hemilexodes Ashmead

1893. Ashmead, *U. S. Nat. Mus. Bull.* 45, pp. 386, 399.

TYPE: *Hemilexodes floridana* Ashmead, 1893, by monotypy and original designation.

Hemilexomyia Dodd

1920. Dodd, *Proc. Linn. Soc. New South Wales*, vol. 45, p. 443.

TYPE: *Hemilexomyia abrupta* Dodd, 1920, by monotypy and original designation.

Hemimorus Cameron

1912. Cameron, *Soc. Ent.*, vol. 27, No. 17, p. 77.

TYPE: *Hemimorus clavicornis* Cameron, 1912, by monotypy. Considered synonym of *Trimorus* Foerster.

Hemisius Westwood

1833. Westwood, *London Edinburgh Phil. Mag.*, ser. 3, vol. 2, p. 445.

TYPE: *Hemisius minutus* Westwood, 1833, by monotypy.

Heptascelio Kieffer

1916. Kieffer, *Brotéria*, *Rev. Luso-Brazileira*, Zool. ser., vol. 14, p. 58.

TYPE: *Heptascelio lugens* Kieffer, 1916, by monotypy and original designation.

Heterogryon Kieffer

1926. Kieffer, *Das Tierreich*, Lief. 48, pp. xxvi, 271, 446, 448. Fourteen species.

TYPE: *Plastogryon sagax* Kieffer, 1908, by present designation.

Proposed as a subgenus of *Plastogryon* Kieffer.

Heteropria Kieffer

1905. Kieffer, *Ann. Mus. Civ. Stor. Nat. Genova*, ser. 3, vol. 2 (42), pp. 23, 36.

TYPE: *Heteropria compressipes* Kieffer, 1905, by monotypy.

Hexapria Kieffer

1905. Kieffer, *Ann. Mus. Civ. Stor. Nat. Genova*, ser. 3, vol. 2 (42), pp. 27, 34.

TYPE: *Hexapria fuscoclavata* Kieffer, 1905, by monotypy.

(Holacolus Kieffer; *Holalcus* Risbec, error) = *Acolus* Foerster

1912. Kieffer, in André, *Spec. Hym. Eur. Alg.*, vol. 11, pp. 89, 94, 106. Two species.

TYPE: *Acolus opacus* Thomson, 1859, by present designation. Isogenotypic with *Acolus* Foerster.

(Holalcus Risbec, error for *Holacolus* Kieffer) = *Acolus* Foerster

1950. Contribution à l'étude des Proctotrupidae. *Trav. Lab. Ent. Sect. Soudan. Rech. Agron.*, p. 577.

Holoteleia Kieffer

1908. Kieffer, *Ann. Soc. Sci. Bruxelles*, vol. 32, pp. 120, 169. Four species.

TYPE: *Baryconus* (*Holoteleia*) *bicolor* Kieffer, 1908, by original designation. This name, preoccupied by *Baryconus bicolor* Harrington, 1889, has been replaced by *Holoteleia nigriceps* Kieffer, 1926.

Proposed as a subgenus of *Baryconus* Foerster.

Homophanurus Kieffer

1912. Kieffer, in André, *Spec. Hym. Eur. Alg.*, vol. 11, pp. 9, 36.

TYPE: *Homophanurus hofmanni* Kieffer, 1912, by monotypy.

Hoplogryon Ashmead

1893. Ashmead, *U. S. Nat. Mus. Bull.* 45, pp. 181, 200. Nine species.

TYPE: *Prosacantha minutissima* Ashmead, 1887, by original designation.

Considered synonym of *Trimorus* Foerster.

Hoplopria Ashmead

1893. Ashmead, *U. S. Nat. Mus. Bull.* 45, pp. 385, 386, 388.

TYPE: *Hoplopria pulchripennis* Ashmead, 1893, by monotypy and original designation.

Hoplopriella Dodd

1915. Dodd, Trans. Roy. Soc. South Australia, vol. 39, pp. 399, 416. Thirteen species.

TYPE: *Hoplopriella bicoloricornis* Dodd, 1915, by original designation.

(Hoploteleia Ashmead) = **Baryconus** Foerster

1893. Ashmead, U. S. Nat. Mus. Bull. 45, pp. 210, 211, 227.

TYPE: *Baryconus floridanus* Ashmead, 1887, by monotypy and original designation.

Isogenotypic with *Baryconus* Foerster.

(Hymnocampsis Szelényi, error) = **Hypocampsis** Foerster

1938. Szelényi, Folia Ent. Hungarica, vol. 3, p. 100.

(Hyperbaeus Foerster) = **Baeus** Haliday

1856. Foerster, Hymenopterologische Studien, Heft 2, p. 144.

TYPE: *Baeus seminulum* Haliday, 1833, by substitution of *Hyperbaeus* for *Baeus* Haliday.

Unnecessarily proposed for *Baeus* Haliday which Foerster thought to be preoccupied by *Baea* Commerson in botany.

Hypocampsis Foerster (= *Hymnocampsis* Szelényi, error)

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 108, 115. No species.

1859. Thomson, Öfv. Vet.-Akad. Förh., vol. 16, pp. 70, 82. Three species.

TYPE: *Hypocampsis hyalinata* Thomson, 1859. Designated by Ashmead, 1903, Journ. New York Ent. Soc., vol. 11, p. 98. *Hypocampsis compressicornis* Thomson, 1859, was designated by Debauche, 1947, Bull. Ann. Soc. Ent. Belgique, vol. 83, p. 283. Szelényi, 1938, Folia Ent. Hungarica, vol. 3, p. 100, maintained that the species upon which Foerster founded *Hypocampsis* is *Platygaster contorticornis* Ratzeburg, 1844, and that is apparently correct, but under a recent decision of the International Commission on Zoological Nomenclature (Bull. Zool. Nom., vol. 4, 1950, pp. 160, 346) only the first species to be included shall be eligible for designation as type of a genus originally published without included species.

Hyptia Illiger (= *Hyptiam* Schuckard, error)

1807. Illiger, in Rossi, Fauna Etrusca sistens Insecta, vol. 2, p. 82; Illiger, Magazin für Insektenkunde, vol. 6, p. 192.

TYPE: *Evania petiolata* Fabricius, 1798, by monotypy.

In *Fauna Etrusca* . . . Illiger wrote “. . . quod *Hyptiam* voco,” which accounts for Shuckard’s adoption of that spelling.

(*Hyptiagaster* Dominique, emendation) = **Gasteruption** Latreille
1893. Dominique, Bull. Soc. Sci. Nat. Ouest France, vol. 3, p. 198.

(*Hyptiam* Shuckard, error) = **Hyptia** Illiger

1841. Shuckard, Entomologist, vol. 1, pp. 117, 120.

Illiger, 1807, in Rossi, *Fauna Etrusca*, II, p. 82, wrote “. . . quod *Hyptiam* voco,” which accounts for Shuckard’s adoption of that spelling.

Hyptiogaster Kieffer

1903 (March 6). Kieffer, Bull. Soc. Ent. France, 1903, pp. 93, 94. Eleven species.

TYPE: *Gasteruption crassiceps* Schletterer, 1889, by original designation. *Gasteruption antennale* Schletterer, 1889, was designated by Kieffer later in 1903, in André, Spec. Hym. Eur. Alg., vol. 7 bis, p. 381, and *Foenus australis* Westwood, 1843, was designated by Crosskey, 1953, Trans. Ent. Soc. London, vol. 104, p. 363.

See *Eufoenus Szépligeti*, which was published August 1903 and is considered a synonym of *Hyptiogaster* Kieffer.

(*Hyptiogaster* Mani, error) = **Hyptiogastrites** Cockerell [fossil]

1939. Mani, Catalogue of Indian insects, Pt. 24, Evaniidae, p. 2.

Hyptiogastrites Cockerell (= *Hyptiogaster* Mani, error) [fossil]

1917. Cockerell, Ann. Ent. Soc. Amer., vol. 10, p. 19.

TYPE: *Hyptiogastrites electrinus* Cockerell, by monotypy.

Idiotypa Foerster (= *Mionopria* Haliday)

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 122, 125. No species.

1873. Marshall, A catalogue of British Hymenoptera; Oxyura, p. 11. Two species.

TYPE: *Diapria* (*Mionopria*) *maritima* Haliday, 1857. Designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 403.

Isogenotypic with *Mionopria* Haliday.

Idris Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 102, 105.

TYPE: *Idris flavicornis* Foerster, 1856, by monotypy. *Idris laeviceps* Ashmead, 1893, designated by Brues, 1908, in Wytsman, Genera insectorum, fasc. 80, p. 41, was included later.

Immsia Cameron

1913. Cameron, Indian For. Rec., 1912, vol. 4, p. 104.

TYPE: *Immsia carinifrons* Cameron, 1913, by monotypy.

Considered synonym of *Microphanurus* Kieffer.

Inocerota Szelényi

1939. Szelényi, Ann. Mus. Nat. Hungarici, vol. 32, Zool., p. 121. Two species.

TYPE: *Inocerota discessus* Szelényi, 1939, by original designation.

Inostemma Haliday

1833. Haliday, Ent. Mag., vol. 1, p. 270.

TYPE: *Psilus boscii* Jurine, 1807, by monotypy.

Interaulacus Bradley

1908. Bradley, Trans. Amer. Ent. Soc., vol. 34, pp. 120, 123.

TYPE: *Interaulacus kiefferi* Bradley, 1908, by monotypy and original designation.

Iphitrachelus Walker

1835. Walker, Ent. Mag., vol. 3, p. 273.

TYPE: *Iphitrachelus lar* Walker, 1835, by monotypy.

Ismarus Haliday

1835. Haliday, Ent. Mag., vol. 2, p. 467.

TYPE: *Cinetus dorsiger* Curtis, 1831, by monotypy.

Isocybus Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 108, 114. Five species, one of them included by bibliographic reference.

TYPE: *Platygaster grandis* Nees, 1834. Designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 327. *Platygaster cotta* Walker, 1835, was designated by Muesebeck and Walkley, 1951, in Muesebeck et al., U. S. Dept. Agr., Agr. Monogr. No. 2, p. 709, through oversight of Ashmead's citation.

Isolia Foerster

1878. Foerster, Verh. Naturh. Ver. Preuss. Rheinl., vol. 35, p. 46. No species.

No species have been referred to this genus up to the present time. *Isolia*, accordingly, remains a genus dubium.

Isorhombus Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 107, 112, 113. No species.

1887. Ashmead, Can. Ent., vol. 19, p. 129. One species.

TYPE: *Isorhombus hyalinipennis* Ashmead, 1887. First included species.

Considered synonym of *Platygaster* Latreille.

(*Isostasis* Provancher, error) = *Isostasius* Foerster

1887. Provancher, Additions et corrections au volume II de la fauna entomologique du Canada . . . Hyménoptères, p. 183.

Isostasius Foerster (= *Isostasis* Provancher, error)

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 106, 109.

TYPE: *Platygaster punctiger* Nees, 1834, by monotypy.

Kiefferopria Brèthes

1927. Brèthes, Ent. Mitt., vol. 16, p. 333.

TYPE: *Kiefferopria horni* Brèthes, 1927, by monotypy.

Labidopria Wasmann

1925. Wasmann, Abh. Theor. Biol., Heft 19, p. 94.

TYPE: *Labidopria longicornis* Wasmann, 1925, by monotypy.

Labolips Haliday

1857. Haliday, Nat. Hist. Rev., vol. 4, Proc. p. 173.

TYPE: *Labolips innupta* Haliday, 1857, by monotypy.

Laches Gistel (= *Anisoptera* Herrich-Schaeffer, 1840, not Berthold, 1827)

1848. Gistel, Naturgeschichte des Thierreichs, p. viii.

TYPE: *Anisoptera egregia* Herrich-Schaeffer, 1840, by substitution of *Laches* for *Anisoptera* Herrich-Schaeffer.

Considered synonym of *Psilus* Panzer.

Lagynodes Foerster

1840. Foerster, Beiträge zur Monographie der Pteromalinen Nees, Heft 1, p. xlv.

TYPE: *Lagynodes rufus* Foerster, 1840, by monotypy. *Ceraphron pallidus* Boheman, 1832, was designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 120.

Lamproteleia Kieffer

1910. Kieffer, Bull. Soc. Ent. France, 1910, p. 293. Two species.

TYPE: *Lamproteleia fasciatipennis* Kieffer, 1910, by original designation.

Described again as new by Kieffer, 1912, Trans. Linn. Soc. London, ser. 2, Zool., vol. 15, p. 63.

Lapitha Ashmead

1893. Ashmead, U. S. Nat. Mus. Bull. 45, pp. 209, 211, 222.

TYPE: *Lapitha spinosa* Ashmead, 1893, by monotypy and original designation.

Lapithoides Nixon

1933. Nixon, Ann. Mag. Nat. Hist., ser. 10, vol. 12, p. 549.

TYPE: *Lapithoides semiramis* Nixon, 1933, by monotypy and original designation.

Leaiopria Dodd

1915. Dodd, Trans. Roy. Soc. South Australia, vol. 39, pp. 398, 426.

TYPE: *Leaiopria termitarii* Dodd, 1915, by monotypy and original designation.

Ledouxopria Risbec

1953. Risbec, Bull. Inst. Français d'Afrique Noire, vol. 15, p. 551.

TYPE: *Ledouxopria africana* Risbec, 1953, by monotypy.

Lepidopria Kieffer (= *Lepidoria* Brues, error)

1910. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, p. 695. No species.

1911. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, p. 869. One species.

TYPE: *Lepidopria pedestris* Kieffer, 1911. First included species.

(*Lepidoria* Brues, not Mulsant and Verreaux, 1866, error) =

Lepidopria Kieffer

1916. Brues, Psyche, vol. 23, p. 126.

Lepidoscelio Kieffer

1905. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 29, p. 129.

TYPE: *Lepidoscelio fuscipennis* Kieffer, 1905, by monotypy.

Leptacis Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 107, 112. Four species.

TYPE: *Ichneumon tipulae* Kirby, 1798. Designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 270.

Leptorhaptus Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 129, 137. No species.

1893. Ashmead, U. S. Nat. Mus. Bull. 45, pp. 346, 349. Two species.

TYPE: *Leptorhaptus conicus* Ashmead, 1893. Designated by Muesebeck and Walkley, 1951, in Muesebeck et al., U. S. Dept. Agr., Agr. Monogr. No. 2, p. 685. *Leptorhaptus abbreviatus* Foerster, designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 350, was a nomen nudum.

Leptoteleia Kieffer

1908. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 32, pp. 120, 163.

TYPE: *Baryconus oecanthi* Riley, in Ashmead, 1893, by monotypy through bibliographic reference.

(*Limnodytes* Marchal, not Duméril and Bibron, 1841) = **Tiphodytes** Bradley

1900. Marchal, Bull. Soc. Ent. France, 1900, p. 328. Nomen nudum.

1900. Marchal, Ann. Soc. Ent. France, vol. 69, pp. 172, 174.

TYPE: *Limnodytes gerriphagus* Marchal, 1900, by monotypy and original designation.

(*Linkia* Kieffer, error, not Nardo, 1834) = **Linkiola** Kieffer

1910. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, p. 702.

Linkiola Kieffer (= *Linkia* Kieffer, error, 1910, not Nardo, 1834)

1910. Kieffer, Ent. Rundschau, vol. 27, p. 39.

TYPE: *Linkiola crassipes* Kieffer, 1910, by monotypy.

In 1912, in Wytsman, Genera insectorum, fasc. 124, 1911, p. 26, Kieffer shows *Linkia* to have been an error for *Linkiola* Kieffer. It was inadvertently published before *Linkiola* but is preoccupied.

Liophanurus Kieffer

1912. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 11, pp. 9, 61. Thirty-seven species, three of them doubtfully included.

TYPE: *Telenomus spilosomatis* Ashmead, 1893, by original designation.

Considered synonym of *Telenomus* Haliday.

Lipoglyptus Crawford

1910. Crawford, Proc. U. S. Nat. Mus., vol. 38, p. 123.

TYPE: *Lipoglyptus primus* Crawford, 1910, by monotypy and original designation.

Lithobelyta Cockerell [fossil]

1921. Cockerell, Ann. Mag. Nat. Hist., ser. 9, vol. 7, p. 22.

TYPE: *Lithobelyta reducta* Cockerell, 1921, by monotypy.

(*Loboscelidea* Rye, emendation) = **Loboscelidia** Westwood

1876. Rye, in Zool. Rec., vol. 11, 1874, p. 552.

Loboscelidia Westwood (= *Loboscelidoidea* Rye, emendation; *Loboscelidea* Rye, emendation)

1874. Westwood, Thesaurus entomologicus oxoniensis . . . , p. 171.

TYPE: *Loboscelidia rufescens* Westwood, 1874, by monotypy.

(*Loboscelidoidea* Rye, emendation) = **Loboscelidia** Westwood

1876. Rye, in Zool. Rec., vol. 11, 1874, pp. 365, 552.

Lophopria Kieffer

1910. Kieffer, in Wissenschaftliche Ergebnisse der deutschen Zentral-Afrika-Expedition 1907-08 . . . , vol. 3 (Zool.), Lief. 2, p. 97.

TYPE: *Lophopria crassiclava* Kieffer, 1910, by monotypy.

(*Loxoptera* Mani, error) = *Loxotropa* Foerster

1941. Mani, Catalogue of Indian insects, Pt. 26, Serphoidea, pp. 39, 40, 41, 47.

Loxotropa Foerster (= *Loxoptera* Mani, error)

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 122, 123, 126.

TYPE: *Psilus antennatus* Jurine, 1807, by monotypy. *Loxotropa acolutha* Foerster, designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 412, was a nomen nudum. *Diapria dispar* Nees, 1834, was designated by Mani, 1941, Catalogue of Indian insects, Pt. 26, Serphoidea, p. 47.

Lygocerus Foerster (= *Cheirocerus* Ashmead, error)

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 97, 99. No species.

1868. Marshall, Ent. Monthly Mag., vol. 5, p. 158. Five species.

TYPE: *Ceraphron ramicornis* Boheman, 1832. Designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 107.

Lyteba Thomson

1858. Thomson, Öfv. Vet.-Akad. Förh., vol. 15, pp. 155, 180.

TYPE: *Belyta bisulca* Nees, 1834, by monotypy.

Considered synonym of *Oxylabis* Foerster.

Macrogryon Nixon

1936. Nixon, Ann. Mag. Nat. Hist., ser. 10, vol. 17, No. 97, p. 116. No species.

1936. Nixon, Ann. Mag. Nat. Hist., ser. 10, vol. 17, No. 98, p. 185. Three species.

TYPE: *Macrogryon pluto* Nixon, 1936. Designated by Nixon, 1936, Ann. Mag. Nat. Hist., ser. 10, vol. 17, No. 98, p. 185.

Macrohynnis Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 129, 136. No species.

1904. Mayr, Verh. Zool.-Bot. Gesellsch. Wien, vol. 54, p. 593. One species.

TYPE: *Macrohynnis lepidus* Mayr, 1904. First included species.

Macrostigma Rondani

1877. Rondani, Boll. Soc. Ent. Italiana, vol. 9, p. 184.

TYPE: *Macrostigma aphidum* Rondani, 1877, by monotypy.

Macroteleia Westwood (= *Macrotelia* Agassiz)

1835. Westwood, Proc. Zool. Soc. London, vol. 3, p. 70.

TYPE: *Macroteleia cleonymoides* Westwood, 1835, by monotypy.

(*Macrotelia* Agassiz, emendation) = *Macroteleia* Westwood

1846. Agassiz, Nomenclator zoologicus. Index universalis, p. 221.

Mallateleia Dodd

1913. Dodd, Trans. Roy. Soc. South Australia, vol. 37, pp. 131, 151.

TYPE: *Mallateleia giraulti* Dodd, 1913, by monotypy and original designation.

Mallateleioides Dodd

1913. Dodd, Trans. Roy. Soc. South Australia, vol. 37, pp. 131, 152.

TYPE: *Mallateleioides splendida* Dodd, 1913, by monotypy and original designation.

Malvina Cameron

1889. Cameron, Mem. Proc. Manchester Lit. Phil. Soc., ser. 4, vol. 2, p. 13.

TYPE: *Malvina punctata* Cameron, 1889, by monotypy.

Mandraka Risbec

1953. Risbec, Mem. Inst. Scient. Madagascar, vol. 3, p. 343.

TYPE: *Mandraka pauliani* Risbec, by monotypy.

Mantara Dodd

1920. Dodd, Trans. Ent. Soc. London, 1919, p. 379.

TYPE: *Mantara bifurcata* Dodd, 1920, by monotypy and original designation.

Mantibaria Kirby

1900. Kirby, in Andrews, A monograph of Christmas Island . . . , p. 82.

TYPE: *Mantibaria anomala* Kirby, 1900, by monotypy.

Marshalliella Kieffer

1913. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 11, p. 222, pl. 8, fig. 6.

TYPE: *Marshalliella oxygaster* Marshall, 1913, in Kieffer, by monotypy.

Martinica Risbec

1950. Risbec, Contribution à l'étude des Proctotrupidae. Trav. Lab. Ent. Sect. Soudan. Rech. Agron., p. 533.

TYPE: *Martinica antillensis* Risbec, 1950, by monotypy.

(*Megacolus* Priesner, not Cameron, 1903) = *Philoplanes*, new name

1951. Priesner, Bull. Inst. Fouad I du Desert, vol. 1, p. 121.
TYPE: *Megacolus desertorum* Priesner, 1951, by monotypy and original designation.

(*Megalospilus* Schulz, emendation) = *Megaspilus* Westwood

1906. Schulz, Spolia hymenopterologica, p. 152.

Megaplastopria Ashmead

1903. Ashmead, Journ. New York Ent. Soc., vol. 11, p. 31.

TYPE: *Megaplastopria brasiliensis* Ashmead, 1903, by monotypy and original designation.

Megaspilidea Ashmead

1888. Ashmead, Can. Ent., vol. 20, pp. 48, 49.

TYPE: *Megaspilidea minuta* Ashmead, 1888, by monotypy.

Considered synonym of *Ceraphron* Jurine.

Megaspilodes Ashmead

- 1888 (March). Ashmead, Can. Ent., vol. 20, p. 48. Two names, one of them a nomen nudum.

TYPE: *Ceraphron armatus* Say, 1836, by monotypy. Also designated by Muesebeck and Walkley, 1951, in Muesebeck et al., U. S. Dept. Agr., Agr. Monogr. No. 2, p. 671, who at that time thought both originally included names to be valid. Ashmead intended to establish *Megaspilodes* as a monotypic genus with *fuscipennis* Ashmead as type but unfortunately the paper in which he first described the genus was not published until June, 1888 (Kans. State Agr. College Bull. No. 3, App. p. ii).

Considered synonym of *Megaspilus* Westwood.

Megaspilus Westwood (= *Megalospilus* Schulz, emendation)

1829. Westwood, in Stephens, The nomenclature of British insects . . . , p. 37. Sixteen names, thirteen of them nomina nuda.

TYPE: *Ceraphron dux* Curtis, 1829. Designated by Westwood, 1839, An introduction to the modern classification of insects, vol. 2, generic synopsis p. 77. *Ceraphron abdominalis* Boheman, 1832, designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 112, was not originally included.

Merriwa Dodd

1920. Dodd, Trans. Ent. Soc. London, 1919, p. 332.

TYPE: *Merriwa quadridentata* Dodd, 1920, by monotypy and original designation.

Mesaulacinus Martynov [fossil]

1925. Martynov, Bull. Acad. des Sci. U. R. S. S., ser. 6, vol. 19, p. 757.

TYPE: *Mesaulacinus oviformis* Martynov, 1925, by monotypy.

Mesohelorus Martynov [fossil]

1925. Martynov, Bull. Acad. des Sci. U. R. S. S., ser. 6, vol. 19, p. 758.

TYPE: *Mesohelorus muchini* Martynov, 1925, by monotypy.

Mesoteleia Kieffer

1917. Kieffer, Brotéria, Rev. Luso-Braziliera, Zool. ser., vol. 15, p. 51.

TYPE: *Mesoteleia pallida* Kieffer, 1917, by monotypy and original designation.

Metaclisis Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 106, 109.

TYPE: *Metaclisis areolatus* Foerster, 1856, by monotypy.

Metanopedias Brues

1910. Brues, Bull. Amer. Mus. Nat. Hist., vol. 28, p. 79.

TYPE: *Metanopedias sicarius* Brues, 1910, by monotypy.

Meuselia Kieffer

1909. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 33, p. 391. Two species.

TYPE: *Meuselia fuscicornis* Kieffer, 1909, by original designation.

Micraulacinus Kieffer

1910. Kieffer, Bull. Soc. Ent. France, 1910, p. 350. No species.

1911. Kieffer, Ann. Soc. Ent. France, vol. 80, pp. 214, 219. One species.

TYPE: *Micraulacinus elegans* Kieffer, 1911. First included species.

Micrevania Benoit

1952. Benoit, Mém. Inst. Sci. Madagascar, ser. E., vol. 1, p. 273. Two species.

TYPE: *Micrevania minuscula* Benoit, by original designation.

Microceraphron Szelényi

1935. Szelényi, Allattani Közlemények, vol. 32, pp. 140, 142.

TYPE: *Microceraphron subterraneus* Szelényi, 1935, by monotypy.

Microgalesus Kieffer

1912. Kieffer, in Wytsman, Genera insectorum, fasc. 124, 1911, pp. 6, 43.

TYPE: *Microgalesus quadridens* Kieffer, 1912, by monotypy.
Again described as new by Kieffer, 1912, Trans. Linn. Soc.
London, ser. 2, Zool., vol. 15, p. 74.

Microphanurus Kieffer (= *Aphanurus* Kieffer, 1912, not Looss, 1907)

1926. Kieffer, Das Tierreich, Lief. 48, pp. xv, 16, 91.

TYPE: *Teleas semistriatus* Nees, 1834, by substitution of
Microphanurus for *Aphanurus* Kieffer.

(**Microps** Haliday, not Dahl, 1823, not Wagler, 1828, not Wagler, 1830)

1833. Haliday, Ent. Mag., vol. 1, p. 272.

TYPE: *Microps rubi* Haliday, 1833, by monotypy.

Although preoccupied, *Microps* Haliday is not renamed since
it is considered a synonym of *Lagynodes* Foerster.

Microteleia Kieffer

1910. Kieffer, in Voeltzkow, Reise in Ostafrika 1903-05,
vol. 2, Heft 5, p. 531.

TYPE: *Microteleia nitida* Kieffer, 1910, by monotypy.

(**Microtelenomus** Kieffer, error) = **Mirotelenomus** Dodd

1926. Kieffer, Das Tierreich, Lief. 48, pp. 15, 19.

Mimopria Holmgren

1908. Holmgren, Zool. Anz., vol. 33, p. 346.

TYPE: *Mimopria ecitophila* Holmgren, 1908, by monotypy.

(**Mionopria** Haliday) = **Idiotypa** Foerster

1857. Haliday, Nat. Hist. Rev., vol. 4, Proc. pp. 170, 172.

TYPE: *Diapria* (*Mionopria*) *maritima* Haliday, 1857, by monotypy.

Proposed as a subgenus of *Diapria* Latreille. Isogenotypic
with *Idiotypa* Foerster.

Miota Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp.
131, 141. No species.

1890. Ashmead, Colorado Biol. Assoc. Bull. No. 1, p. 12.
One species.

TYPE: *Miota glabra* Ashmead, 1890. First included species.
Miota compressa Kieffer, 1910, designated by Kieffer,
1910, in Wytsman, Genera insectorum, fasc. 107, p.
40, was included later.

Considered synonym of *Cinetus* Jurine.

Miotella Kieffer

1909. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 33, p. 379.

TYPE: *Miotella tenuicornis* Kieffer, 1909, by monotypy.

Miramblyaspis Dodd

1914. Dodd, Arch. Naturg., vol. 79, A8, p. 91 (published February 1914).

TYPE: *Miramblyaspis mirabilis* Dodd, 1914, by monotypy.

Again described as new by Dodd, December 1914, Ent. News, vol. 25, p. 455, with the single species, *Miramblyaspis mirabilis* Dodd, designated as type. This was evidently the original description but it happened to be published later.

Mirobaeoides Dodd

1914. Dodd, Trans. Roy. Soc. South Australia, vol. 38, pp. 59, 74.

TYPE: *Mirobaeoides tasmanicus* Dodd, 1914, by monotypy and original designation.

Mirobaeus Dodd

1914. Dodd, Trans. Roy. Soc. South Australia, vol. 38, pp. 59, 73.

TYPE: *Mirobaeus bicolor* Dodd, 1914, by monotypy and original designation.

Mirotelenomus Dodd (= *Microtelenomus* Kieffer, error)

1913. Dodd, Trans. Roy. Soc. South Australia, vol. 37, pp. 158, 173.

TYPE: *Mirotelenomus abnormis* Dodd, 1913, by monotypy.

Misocyclops Kieffer

1914. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 11, pp. 353, 362, Pl. xiii, figs. 4, 5.

TYPE: *Platygaster ornatus* Kieffer, 1914, by monotypy.

(Mithras Agassiz, emendation of *Mythras* Haliday, nomen nudum) = **Aneurhynchus** Westwood

1846. Agassiz, Nomenclator zoologicus. Index universalis, pp. 235, 244.

Mythras Haliday was validated by Brullé, in Lepeletier, 1846, Histoire naturelle des insectes, Hyménoptères, vol. 4, p. 612, through citation as a synonym of *Aneurhynchus* Westwood.

Monelata Foerster (= *Monoleta* Maneval, error)

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 123, 127. No species.

1873. Marshall, A catalogue of British Hymenoptera; Oxyura, p. 13. Three species.

TYPE: *Diapria parvula* Nees, 1834. Designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 441.

Moninostemma Kieffer

1914. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 11, p. 357.

TYPE: *Inostemma festus* Walker, 1839, by monotypy and original designation.

Monocrita Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 106, 109.

TYPE: *Inostemma atinas* Walker, 1835, by monotypy.

(Monoleta Maneval, error) = **Monelata** Foerster

1940. Maneval, in Berland, Faune de la France, vol. 7, Hyménoptères, pp. 102, 103, 106.

Monomachus Klug

1841. Klug, in Germar, Zeitschr. Ent., vol. 3, p. 378.

TYPE: *Pelecinus fuscator* Perty, 1833, by monotypy. (*Monomachus gladiator* (Klug) Westwood) = *Monomachus gladiator* Brullé, 1846, designated by Ashmead, 1902, Journ. New York. Ent. Soc., vol. 10, p. 243, was included later.

Monoteleia Kieffer

1926. Kieffer, Das Tierreich, Lief. 48, pp. xxix, 272, 545. Three species.

TYPE: *Macroteleia grenadensis* Ashmead, 1900, by original designation.

Monoxylabis Kieffer

1909. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 33, p. 345.

TYPE: *Monoxylabis flavimanus* Kieffer, 1909, by monotypy.

Myrmecopria Ashmead

1893. Ashmead, U. S. Nat. Mus. Bull. 45, pp. 407, 446.

TYPE: *Loxotropa mellea* Ashmead, 1887, by monotypy and original designation.

(Mythras Brullé, validation of *Mythras* Haliday, nomen nudum)

= **Aneurhynchus** Westwood

1846. Brullé, in Lepeletier, Histoire naturelle des insectes. Hyménoptères, vol. 4, p. 612.

TYPE: *Aneurhynchus galesiformis* Westwood, 1832. *Mythras* Haliday MS. was validated and its type fixed by Brullé through citation as synonym of *Aneurhynchus* Westwood.

(Mythras Haliday, nomen nudum; *Mithras* Agassiz, emendation)

= **Aneurhynchus** Westwood

1829. Haliday, in Curtis, A guide to an arrangement of British insects, column 108.

Validated by Brullé, 1846, in Lepeletier, Histoire naturelle des insectes. Hyménoptères, vol. 4, p. 612, through citation as a synonym of *Aneurhynchus* Westwood.

Nanopria Kieffer

1913. Kieffer, in Alluaud and Jeannel, Voyage . . . en Afrique Orientale. Insectes hyménoptères, vol. 1, p. 26.

TYPE: *Nanopria fuscipes* Kieffer, 1913, by monotypy and original designation.

Nardo Nixon

1938. Nixon, Ann. Mag. Nat. Hist., ser. 11, vol. 1, p. 278. Two species.

TYPE: *Nardo cumaeus* Nixon, 1938, by original designation.

Nasdia Nixon

1942. Nixon, Ann. Mag. Nat. Hist., ser. 11, vol. 9, p. 462.

TYPE: *Nasdia prosper* Nixon, 1942, by monotypy and original designation.

Neanteris Szelényi, nomen nudum

1937. Szelényi, in Moczar, A Koszegi Muz. Kozlemenyei, Pubs. Musei Ginsiensis, ser. 1, no. 5, p. 73.

Cited with *impiger* Szelényi, new species, also a nomen nudum.

Neaulacus Bradley

1908. Bradley, Trans. Amer. Ent. Soc., vol. 34, pp. 119, 121, 126. Five species, one of them doubtfully included.

TYPE: *Aulacus occidentalis* Cresson, 1879, by original designation.

Proposed as a subgenus of *Pristaulacus* Kieffer.

Neivapria Borgmeier

1939. Borgmeier, Rev. de Ent., vol. 10, p. 543.

TYPE: *Neivapria penicillata* Borgmeier, 1939, by monotypy and original designation.

Neobetyla Dodd

1915. Dodd, Trans. Roy. Soc. South Australia, vol. 39, pp. 389, 396. Two species.

TYPE: *Neobetyla pulchricornis* Dodd, 1915, by original designation.

Neoceraphron Ashmead (= *Neocerataphron* Schulz, emendation)

1893. Ashmead, U. S. Nat. Mus. Bull. 45, pp. 123, 136.

TYPE: *Ceraphron macroneurus* Ashmead, 1887, by monotypy.

(*Neocerataphron* Schulz, emendation) = **Neoceraphron** Ashmead

1906. Schulz, Spolia hymenopterologica, p. 152.

Neodiapria Kieffer

1916. Kieffer, Das Tierreich, Lief. 44, pp. xxi, 346.

TYPE: *Tropidopria erynniae* Kieffer, 1910, by monotypy.

Neolygocerus Ishii

1951. Ishii, Oyo-Dobutsugaku-Zasshi (Japanese Soc. Applied Zool.), vol. 16, p. [93].

TYPE: *Neolygocerus koyamae* Ishii, 1951, by monotypy.

Neopria Dodd

1915. Dodd, Trans. Roy. Soc. South Australia, vol. 39, pp. 398, 429. Three species.

TYPE: *Neopria trifoveata* Dodd, 1915, by original designation.

Neoscelio Dodd

1913. Dodd, Trans. Roy. Soc. South Australia, vol. 37, pp. 131, 138.

TYPE: *Neoscelio gloriosus* Dodd, 1913, by monotypy and original designation.

Neoteleia Dodd

1913. Dodd, Arch. Naturg., vol. 79, A6, p. 169.

TYPE: *Neoteleia punctata* Dodd, 1913, by monotypy and original designation.

Neotelenomus Dodd

1913. Dodd, Trans. Roy. Soc. South Australia, vol. 37, pp. 158, 171. Five species.

TYPE: *Neotelenomus anthereae* Dodd, 1913, by original designation.

Nesopria, new name (= *Tropidopsis* Ashmead, 1893, not Brauer and Bergenstamm, 1890)

TYPE: *Tropidopsis clavata* Ashmead, 1893, by substitution of *Nesopria* for *Tropidopsis* Ashmead.

Neuraulacinus Kieffer

1910. Kieffer, Bull. Soc. Ent. France, 1910, p. 350. No species.

1911. Kieffer, Ann. Soc. Ent. France, vol. 80, pp. 214, 216. Three species.

TYPE: *Neuraulacinus braconiformis* Kieffer, 1911. Designated by Kieffer, 1911, Ann. Soc. Ent. France, vol. 80, p. 217. *Neuraulacinus vespiformis* Kieffer, 1911, was designated by Kieffer, 1912, Das Tierreich, Lief. 30, pl. 358.

Neurocacus Kieffer

1913. Kieffer, Insecta, vol. 3, p. 428.

TYPE: *Neurocacus philippinensis* Kieffer, 1913, by monotypy and original designation.

Neurogalesus Kieffer

1907. Kieffer, Berliner Ent. Zeitschr., vol. 51, 1906, p. 298.

TYPE: *Neurogalesus carinatus* Kieffer, 1907, by monotypy.

Neuropria Kieffer

1904. Kieffer, Bull. Soc. Hist. Nat. Metz, vol. 23, p. 53.

TYPE: *Neuropria sociabilis* Kieffer, 1904, by monotypy.

Neuroscelio Dodd

1913. Dodd, Arch. Naturg., vol. 79, A6, p. 170.

TYPE: *Neuroscelio nervalis* Dodd, 1913, by monotypy and original designation.

Neuroteleia Kieffer

1910. Kieffer, Bull. Soc. Ent. France, 1910, p. 293. Two species.

TYPE: *Neuroteleia rufa* Kieffer, 1910, by original designation.

Again described as new by Kieffer, 1912, Trans. Linn. Soc. London, ser. 2, Zool., vol. 15, p. 61.

Nirupama Nixon

1935. Nixon, Trans. Roy. Ent. Soc. London, vol. 83, p. 93. Two species.

TYPE: *Nirupama morpheus* Nixon, 1935, by original designation.

Nothoserphus Brues

1940. Brues, Proc. Amer. Acad. Arts Sci., vol. 73, p. 263.

TYPE: *Nothoserphus mirabilis* Brues, 1940, by monotypy and original designation.

Notilena Brèthes

1913. Brèthes, An. Mus. Nac. Hist. Nat. Buenos Aires, vol. 24, p. 84.

TYPE: *Notilena gallardi* Brèthes, 1913, by monotypy and original designation.

Notoxoides Ashmead

1903. Ashmead, Journ. New York Ent. Soc., vol. 11, p. 30.

TYPE: *Notoxoides brasiliensis* Ashmead, 1903, by monotypy and original designation.

Notoxopria Kieffer

1910. Kieffer, Ent. Rundschau, vol. 27, p. 39.

TYPE: *Notoxopria rufa* Kieffer, 1910, by monotypy.

Nyleta Dodd

1926. Dodd, Trans. Roy. Soc. South Australia, vol. 1, p. 300.

TYPE: *Nyleta striaticeps* Dodd, 1926, by monotypy and original designation.

Odontacolus Kieffer

1910. Kieffer, Bull. Soc. Ent. France, 1910, p. 294.

TYPE: *Odontacolus longiceps* Kieffer, 1910, by monotypy and original designation.

Again described as new by Kieffer, 1912, Trans. Linn. Soc. London, ser. 2, Zool., vol. 15, p. 54.

Odontaulacus Kieffer

1903. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 7 bis, p. 382. Two species.

TYPE: *Aulacus rufitarsis* Cresson, 1864. Designated by Bradley, 1908, Trans. Amer. Ent. Soc., vol. 34, p. 120. *Aulacus editus* Cresson, 1880, was designated by Kieffer, 1912, Das Tierreich, Lief. 30, p. 365.

Odontofoenus Kieffer

1910. Kieffer, Ann. Soc. Ent. France, vol. 79, p. 77.

TYPE: *Gasteruption humerale* Schletterer, 1889, by monotypy and original designation.

Odontopria Kieffer

1905. Kieffer, Ann. Mus. Civ. Stor. Nat. Genova, ser. 3, vol. 2(42), pp. 24, 34, 39. Two species.

TYPE: *Odontopria temporalis* Kieffer, 1905. Designated by Kieffer, 1912, in Wytsman, Genera insectorum, fasc. 124, 1911, p. 29.

Odontopsilus Kieffer

1909. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 33, p. 341.

TYPE: *Odontopsilus tenuicornis* Kieffer, 1909, by monotypy.

Odontoscelio Kieffer

1905. Kieffer, Ann. Mus. Civ. Stor. Nat. Genova, ser. 3, vol. 2(42), p. 13.

TYPE: *Odontoscelio striatifrons* Kieffer, 1905, by monotypy.

Oethecoctonus Ashmead (= *Cacus* Riley, 1893, not Gistel, 1848, not Selys, 1854, not Costa, 1857; *Cacellus* Ashmead)

1900. Ashmead, Can. Ent., vol. 32, p. 368.

TYPE: *Cacus oecanthi* Riley, 1893, by substitution of *Oethecoctonus* for *Cacus* Riley.

Oleisoprister Bradley

1901. Bradley, Trans. Amer. Ent. Soc., vol. 27, pp. 320, 324. Five species.

TYPE: *Aulacus firmus* Cresson, 1879, by original designation.

Opazon Haliday

1857. Haliday, Nat. Hist. Rev., vol. 4, Proc. p. 170.

TYPE: *Belyta* (*Opazon*) *parvula* Haliday, 1857, by monotypy. *Belyta* (*Opazon*?) *ciliata* Thomson, 1858, was desig-

nated by Kieffer, 1916, *Das Tierreich*, Lief. 44, p. 378, since he considered *B. (O.) parvula* Haliday a nomen nudum.

Proposed as a subgenus of *Belyta* Jurine.

Opisthacantha Ashmead (= *Raia* Ashmead)

1893. Ashmead, U. S. Nat. Mus. Bull. 45, pp. 209, 211, 221.

TYPE: *Opisthacantha mellipes* Ashmead, 1893, by monotypy and original designation.

Oreiscelio Kieffer (= *Oriscelio* Kieffer, emendation)

1910. Kieffer, Bull. Soc. Ent. France, 1910, p. 293.

TYPE: *Oreiscelio sechellensis* Kieffer, 1910, by monotypy and original designation.

(*Oriscelio* Kieffer, emendation) = *Oreiscelio* Kieffer

1912. Kieffer, Trans. Linn. Soc. London, ser. 2, Zool., vol. 15, p. 58. Emendation of *Oreiscelio* Kieffer, and described as new. The type species was also emended to read *Oriscelio seychellensis* Kieffer, 1910.

(*Orthopria* Kieffer) = *Planopria* Kieffer

1911. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, pp. 983, 984. Twenty-two species, 16 of them included by bibliographic reference.

TYPE: *Diapria californica* Ashmead, 1893. Designated by Muesebeck and Walkley, 1951, in Muesebeck et al., U. S. Dept. Agr., Agr. Monogr. No. 2, p. 678.

Proposed as a subgenus of *Trichopria* Ashmead. Isogenotypic with *Planopria* Kieffer, 1908.

Oxylabis Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 128, 130, 133, 139. Two species.

TYPE: *Cinetus picipes* Nees, 1834. Designated by Muesebeck and Walkley, 1951, in Muesebeck et al., U. S. Dept. Agr., Agr. Monogr. No. 2, p. 681. *Belyta bisulca* Nees, 1834, designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 357, was not originally included.

Oxyphanurus Kieffer

1926. Kieffer, *Das Tierreich*, Lief. 48, pp. [xiii], 19.

TYPE: *Telenomus charmus* Walker, 1839, by monotypy.

Oxypria Kieffer

1908. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 32, p. 37.

TYPE: *Oxypria thoracica* Kieffer, 1908, by monotypy.

Oxyscelio Kieffer

1907. Kieffer, Zeitschr. Hym. Dipt., vol. 7, p. 310.

TYPE: *Oxyscelio foveatus* Kieffer, 1907, by monotypy.

Oxyteleia Kieffer

1908. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 32, p. 118. Four species.

TYPE: *Caloteleia bidentata* Kieffer, 1905. Designated by Kieffer, 1926, Das Tierreich, Lief. 48, p. 516.

(*Oxyurus* Lamarck, not Rafinesque, 1810, not Lamarck, 1816) = **Bebelus** Gistel

1817. Lamarck, Histoire naturelle des animaux sans vertèbres, vol. 4, p. 128. Seven species.

TYPE: *Sparasion frontalis* Latreille, 1805. Designated by Muesebeck and Walkley, 1951, in Muesebeck et al., U. S. Dept. Agr., Agr. Monogr. No. 2, p. 701.

Considered synonym of *Sparasion* Latreille.

Pachyscelidris Szelényi

1941. Szelényi, Zool. Anz., vol. 134, pp. 158, 163.

TYPE: *Pachyscelidris aptera* Szelényi, 1941, by monotypy and original designation.

Pachyscelio Risbec (= *Brachyscelio* Risbec, 1950, not Brues, 1940)

1954. Risbec, Bull. Inst. Français d'Afrique Noire, vol. 16, p. 552.

TYPE: *Brachyscelio jeanneli* Risbec, 1950, by substitution of *Pachyscelio* for *Brachyscelio* Risbec.

Palaeoteleia Cockerell [fossil]

1915. Cockerell, Proc. Acad. Nat. Sci. Philadelphia, vol. 66, 1914, p. 637.

TYPE: *Palaeoteleia oxyura* Cockerell, 1915, by monotypy.

Palpoteleia Kieffer

1926. Kieffer, Das Tierreich, Lief. 48, pp. xxix, 272, 547. Five species.

TYPE: *Psiloteleia atra* Kieffer, 1926, by original designation.

Pammegischia Provancher

1882. Provancher, Nat. Canadien, vol. 13, p. 302.

TYPE: *Pammegischia burquei* Provancher, 1882, by monotypy.

Considered synonym of *Aulacus* Jurine.

Pantoclis Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 129, 137. No species.

1861. Foerster, Programm der Realschule zu Aachen, p. xliii. One species.

TYPE: *Pantoclis barycera* Foerster, 1861. First included species. *Belyta brevis* Nees, 1834, designated by Ash-

mead, 1893, U. S. Nat. Mus. Bull. 45, p. 366, was included later.

Considered synonym of *Aclista* Foerster.

(*Pantolysa* Foerster, error) = *Pantolyta* Foerster

1861. Foerster, Programm der Realschule zu Aachen, p. xliii.

Pantolyta Foerster (= *Pantolysa* Foerster, error)

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 128, 130, 135, 136. No species.

1861. Foerster, Programm der Realschule zu Aachen, p. xliii. One species.

TYPE: *Pantolyta atrata* Foerster, 1861. First included species. *Belyta heterocera* Haliday, 1857, designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 383, and *Pantolyta pallida* Kieffer, 1908, by Kieffer, 1908, in André, Spec. Hym. Eur. Alg., vol. 10, p. 428, were included later.

Pantolytoidea Dodd

1915. Dodd, Trans. Roy. Soc. South Australia, vol. 39, pp. 389, 390. Four species.

TYPE: *Pantolytoidea splendida* Dodd, 1915, by original designation.

Pantolytomyia Dodd

1915. Dodd, Trans. Roy. Soc. South Australia, vol. 39, pp. 389, 395.

TYPE: *Pantolytomyia ferruginea* Dodd, 1915, by monotypy and original designation.

Pantopiesta Maneval

1939. Maneval, Bull. Soc. Ent. France, vol. 44, pp. 169, 170.

TYPE: *Cinetus flaviventris* Thomson, 1858, by monotypy and original designation.

Parabaeus Kieffer

1910. Kieffer, Bull. Soc. Ent. France, 1910, p. 294.

TYPE: *Parabaeus ruficornis* Kieffer, 1910, by monotypy and original designation.

Also described as new by Kieffer, 1912, Trans. Linn. Soc. London, ser. 2, Zool., vol. 15, p. 53.

Parabetyla Brues

1922. Brues, Psyche, vol. 29, pp. 222, 224.

TYPE: *Parabetyla spinosa* Brues, 1922, by monotypy and original designation.

Paraclista Kieffer

1909 (September 15). Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, p. 476. Four species.

TYPE: *Belyta brachyptera* Thomson, 1858. Designated by Kieffer, 1910, in Wytsman, Genera insectorum, fasc. 107, p. 23.

Kieffer described five new species in this genus in Ann. Soc. Sci. Bruxelles, vol. 33, p. 390, 1909, received by the Smithsonian Institution, Washington, D. C., Oct. 4, 1909, but precise date of publication is unknown.

Proposed as a subgenus of *Belyta* Jurine.

Paracodrus Kieffer

1907. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, pp. 272, 273. Three species.

TYPE: *Paracodrus bethyliformis* Kieffer, 1907, by original designation.

(*Paracyclops* Maneval, not Claus, 1893) = *Urocyclops* Maneval

1936. Maneval, Bull. Ann. Soc. Ent. Belgique, vol. 76, p. 56.

TYPE: *Paracyclops bettyae* Maneval, 1936, by monotypy and original designation.

Parafoenus Kieffer

1910. Kieffer, Bull. Soc. Ent. France, 1910, p. 350. No species.

1911. Kieffer, Ann. Soc. Ent. France, vol. 80, pp. 213, 215. One species.

TYPE: *Parafoenus formosus* Kieffer, 1911. First included species.

Paragryon Kieffer

1908. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 32, pp. 189, 199. Six species, five by bibliographic reference.

TYPE: *Paragryon pedestris* Kieffer, 1908. Designated by Kieffer, 1926, Das Tierreich, Lief. 48, p. 234.

Paramesius Westwood

1832. Westwood, London Edinburgh Phil. Mag., ser. 3, vol. 1, p. 129.

TYPE: *Paramesius rufipes* Westwood, 1832, by monotypy.

Paranteris Kieffer

1910. Kieffer, Bull. Soc. Ent. France, 1910, p. 292. Six species.

TYPE: *Paranteris nigriclava* Kieffer, 1910, by original designation.

Again described as new by Kieffer, 1912, Trans. Linn. Soc. London, ser. 2, Zool., vol. 15, p. 65.

Parapegus Kieffer

1908. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 32, pp. 148 (footnote), 149. Two species.

TYPE: *Apegus* (*Parapegus*) *punctatus* Kieffer, 1908. Designated by Kieffer, 1910, in Wytsman, *Genera insectorum*, fasc. 80B, p. 86.

Proposed as a subgenus of *Apegus* Foerster.

Parascelio Dodd

1920. Dodd, Trans. Ent. Soc. London, 1919, p. 341.

TYPE: *Parascelio undulatus* Dodd, 1920, by monotypy and original designation.

Paraspilomicrus Johnston and Tiegs

1921. Johnston and Tiegs, Proc. Roy. Soc. Queensland, vol. 33, pp. 103, 104, 123.

TYPE: *Paraspilomicrus froggatti* Johnston and Tiegs, 1921, by monotypy and original designation.

Paratelenomus Dodd

1914. Dodd, Proc. Roy. Soc. Queensland, vol. 26, p. 121.

TYPE: *Telenomus bicolor* Dodd, 1914, by monotypy and original designation.

Paratelopsilus Whittaker

1930. Proc. Ent. Soc. Washington, vol. 32, p. 73.

TYPE: *Paratelopsilus canadensis* Whittaker, 1930, by monotypy and original designation.

Paratrimorus Kieffer

1908. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 32, pp. 117, 146.

TYPE: *Paratrimorus perplexus* Kieffer, 1908, by monotypy.

Parepimeces Kieffer (= *Epimeces* Westwood, 1833, not Billberg, 1820)

1926. Kieffer, Das Tierreich, Lief. 48, pp. xxxiv, 563, 760.

TYPE: *Epimeces ensifer* Westwood, 1833, by substitution of *Parepimeces* for *Epimeces* Westwood.

Parevania Kieffer

1907. Kieffer, Berliner Ent. Zeitschr., vol. 51, 1906, p. 270.

TYPE: *Parevania semirufa* Kieffer, 1907, by monotypy.

(Paridris Brèthes, not Kieffer, 1908)

1917. Brèthes, An. Zool. Aplicada, vol. 4, p. 27.

TYPE: *Paridris chilensis* Brèthes, 1917, by monotypy.

No replacement name has been published and none appears needed since the genus is considered a synonym of *Telenomus* Haliday.

Paridris Kieffer

1908. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 32, p. 122. Three species.

TYPE: *Idris laeviceps* Ashmead, 1893. Designated by Kieffer, 1926, Das Tierreich, Lief. 48, p. 421.

Parinostemma Kieffer

1914. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 11, p. 355.

TYPE: *Inostemma quinda* Walker, 1842, by monotypy and original designation.

Paroxylabis Kieffer

1907. Kieffer, Brotéria, Rev. Sci. Nat., Zool. ser., vol. 6, p. 16.

TYPE: *Paroxylabis semirufa* Kieffer, 1907, by monotypy.

Again described as new by Kieffer, 1908, in André, Spec. Hym. Eur. Alg., vol. 10, pp. 359, 367.

Passalida Brèthes

1914. Brèthes, Nunquam otiosus, Buenos Aires, p. 2.

TYPE: *Passalida spinifera* Brèthes, 1914, by monotypy and original designation.

Considered synonym of *Amitus* Haldeman.

Pegoteleia Kieffer

1926. Kieffer, Das Tierreich, Lief. 48, pp. xxviii, 272, 510. Fourteen species.

TYPE: *Baryconus calopterus* Kieffer, 1910, by original designation.

Pelecinopteron Brues [fossil]

1933. Brues, Bernsteinforschungen, Heft 3, 1932, pp. 17, 19.

TYPE: *Pelecinopteron tubuliforme* Brues, 1933, by monotypy and original designation.

Pelecinus Latreille (= *Episceuastes* Gistel)

1800. Latreille, in Duméril, Bull. Sci. Soc. Philom. Paris, vol. 2, No. 44, p. 155. Two species, one of them included by bibliographic reference.

TYPE: *Ichneumon polycerator* Fabricius, 1776. Designated by Latreille, 1810, Considérations générales . . . des insectes, p. 436. Latreille considered *Ichneumon polycerator* Drury, 1773, and *I. polycerator* Fabricius as the same species but he used the Fabrician name.

(Pentacantha Ashmead, not Stål, 1871) = **Propentacantha** Kieffer

1888. Ashmead, Can. Ent., vol. 20, p. 51.

TYPE: *Pentacantha canadensis* Ashmead, 1888, by monotypy. Considered synonym of *Trisacantha* Ashmead.

Pentapria Kieffer

1905 (October). Kieffer, Ann. Mus. Civ. Stor. Nat. Genova, ser. 3, vol. 2 (42), p. 34. No species.

1905 (November). Kieffer, Bull. Soc. Hist. Nat. Metz, ser. 2, vol. 12, p. 105. One species.

TYPE: *Pentapria conjugens* Kieffer, 1905. First included species. *Pentapria punctaticeps* Kieffer, 1906, designated by Kieffer, 1912, in Wytsman, Genera insectorum, fasc. 124, 1911, p. 34, was included later.

Petalosema Kieffer

1926. Kieffer, Das Tierreich, Lief. 48, pp. xxiv, 267, 358. Five species.

TYPE: *Chromoteleia rufithorax* Kieffer, 1907, by present designation.

Pezopria Kieffer

1910. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, pp. 697, 712. No species.

1911. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 11, p. 885. One species.

TYPE: *Pezopria fuscicornis* Kieffer, 1911. First included species.

Phaedroteleia Kieffer

1916. Kieffer, Brotéria, Rev. Luso-Brazileira, Zool. ser., vol. 14, p. 182. Two species.

TYPE: *Phaedroteleia armata* Kieffer, 1916. Designated by Kieffer, 1926, Das Tierreich, Lief. 48, p. 418.

Phaenopria Ashmead

1893. Ashmead, U. S. Nat. Mus. Bull. 45, pp. 407, 436. Eight species.

TYPE: *Phaenopria minutissima* Ashmead, 1893, by original designation.

Phaenoserphus Kieffer

1908. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, pp. 289, 298. Thirteen species and three varieties, as well as two species included doubtfully.

TYPE: *Proctotrupes curtipennis* Haliday, 1839. Designated by Muesebeck and Walkley, 1951, in Muesebeck et al., U. S. Dept. Agr., Agr. Monogr. No. 2, p. 664.

Proposed as a subgenus of *Serphus* Schrank.

Phanuromorpha Dodd

1926. Dodd, in Kieffer, Das Tierreich, Lief. 48, p. 556. Nomen nudum.

Still a nomen nudum.

Phanuromyia Dodd (= *Pharunomyia* Dodd, error)

1914. Dodd, Proc. Roy. Soc. Queensland, vol. 26, p. 121.

TYPE: *Pharunomyia* (!) *rufobasalis* Dodd, 1914, by monotypy and original designation.

Phanuropsis Girault

1916. Girault, Entomologist, vol. 49, p. 198.

TYPE: *Phanuropsis semiflaviventris* Girault, 1916, by monotypy and original designation.

Phanurus Thomson

1860. Thomson, Öfv. Vet.-Akad. Förh., vol. 17, pp. 169, 172. Ten species.

TYPE: *Phanurus angustatus* Thomson, 1860. Designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 139.

Considered synonym of *Telenomus* Haliday.

(Pharunomyia Dodd, error) = **Phanuromyia** Dodd

1914. Dodd, Proc. Roy. Soc. Queensland, vol. 26, p. 121.

Philolestes Kieffer

1922. Kieffer, An. Soc. Cient. Argentina, vol. 94, p. 205.

TYPE: *Philolestes rufus* Kieffer, 1922, by monotypy and original designation.

Philolestoides Ferrière

1929. Ferrière, Zool. Anz., vol. 82, p. 160.

TYPE: *Philolestoides wasmanni* Ferrière, 1929, by monotypy.

Philoplanes, new name (= *Megacolus* Priesner, 1951, not Cameron, 1903)

TYPE: *Megacolus desertorum* Priesner, 1951, by substitution of *Philoplanes* for *Megacolus* Preisner.

Phoenoteleia Kieffer

1916. Kieffer, Brotéria, Rev. Luso-Brazileira, Zool. ser., vol. 14, p. 62.

TYPE: *Phoenoteleia rufa* Kieffer, 1916, by monotypy and original designation.

(Phoenus Schletterer, emendation of *Foenus* Fabricius) = **Gasteruption** Latreille

1890. Schletterer, Ann. Naturh. Hofmus. Wien, vol. 4, p. 375.

Piestopleura Foerster (= *Catillus* Foerster 1856, not Brongniart, 1822)

1856. Foerster, Hymenopterologische Studien, Heft 2, p. 144.

TYPE: *Platygaster catillus* Walker, 1835, by substitution of *Piestopleura* Foerster for *Catillus* Foerster.

Plagioscelio Kieffer

1916. Kieffer, Brotéria, Rev. Luso-Brazileira, Zool. ser., vol. 14, p. 185. Two species.

TYPE: *Plagioscelio rufescens* Kieffer, 1916, by original designation.

Planopria Kieffer (= *Orthopria* Kieffer)

1908. Kieffer, Bull. Soc. Hist. Nat. Metz, vol. 25, p. 19. Sixteen species included by bibliographic reference.

TYPE: *Diapria californica* Ashmead, 1893. Designated by Muesebeck and Walkley, 1951, in Muesebeck et al., U. S. Dept. Agr., Agr. Monogr. No. 2, p. 678.

Isogenotypic with *Orthopria* Kieffer. Considered synonym of *Trichopria* Ashmead.

(Planopria Kieffer, 1910, not Kieffer, 1908) = **Planopriella** Kieffer

1910. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, p. 695. No species.

1911. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, p. 895. One species.

TYPE: *Planopria pedestris* Kieffer, 1911. First included species.

Planopriella Kieffer (= *Planopria* Kieffer, 1910, not Kieffer, 1908)

1912. Kieffer, in Wytsman, Genera insectorum, fasc. 124, 1911, pp. 4, 48.

TYPE: *Planopria pedestris* Kieffer, 1911, by substitution of *Planopriella* for *Planopria* Kieffer, 1910.

Plastobelyta Kieffer

1906. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 30, p. 116.

TYPE: *Plastobelyta gallicola* Kieffer, 1906, by monotypy.

Doubtfully referred to the Proctotrupoidea.

Plastogryon Kieffer

1908. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 32, pp. 119, 141. Four species and one variety.

TYPE: *Plastogryon foersteri* Kieffer, 1908. Designated by Brues, 1908, in Wytsman, Genera insectorum, fasc. 80, p. 51.

Plastomicrops Kieffer

1906. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 30, p. 145. One species and one variety.

TYPE: *Plastomicrops acuticornis* Kieffer, 1906, by present designation.

Platyceraphron Kieffer

1906. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 30, p. 141. Two species.

TYPE: *Platyceraphron muscidarum* Kieffer, 1906, by present designation.

Platygaster Latreille

1809. Latreille, Genera crustaceorum et insectorum . . . , vol. 4, p. 31.

TYPE: *Scelio ruficornis* Latreille, 1805, by monotypy. "*P. rufipes* Latr.," cited as type by Ashmead, 1903, Journ. New York Ent. Soc., vol. 11, p. 98, was undoubtedly a lapsus for *ruficornis*.

Platygastoides Dodd

1913. Dodd, Can. Ent., vol. 45, p. 346.

TYPE: *Platygastoides mirabilis* Dodd, 1913, by monotypy and original designation.

Platyllostropa Szelényi

1938. Szelényi, Ann. Mus. Nat. Hungarici, vol. 31, Zool., p. 126.

TYPE: *Platyllostropa gallicola* Szelényi, 1938, by monotypy and original designation.

Platymischoides Ashmead

1901. Ashmead, Fauna Hawaiiensis, vol. 1, p. 296.

TYPE: *Platymischoides molokaiensis* Ashmead, 1901, by monotypy.

Platymischus Westwood

1832. Westwood, London Edinburgh Phil. Mag., ser. 3, vol. 1, p. 128.

TYPE: *Platymischus dilatatus* Westwood, 1832, by monotypy.

Platyscelio Kieffer

1905. Kieffer, Ann. Mus. Civ. Stor. Nat. Genova, ser. 3, vol. 2 (42), p. 11.

TYPE: *Platyscelio pulchricornis* Kieffer, 1905, by monotypy.

Platystasius Nixon

1937. Nixon, Ann. Mag. Nat. Hist., ser. 10, vol. 19, p. 372. Two species.

TYPE: *Platystasius strangaliophagus* Nixon, 1937, by original designation.

Platyteleia Dodd

1913. Trans. Roy. Soc. South Australia, vol. 37, pp. 131, 153.

TYPE: *Platyteleia latipennis* Dodd, 1913, by monotypy and original designation.

Platytelenomus Dodd

1914. Dodd, Ent. News, vol. 25, p. 126.

TYPE: *Platytelenomus planus* Dodd, 1914, by monotypy and original designation.

Plesiobaeus Kieffer

1913. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 11, pp. 229, 282.

TYPE: *Plesiobaeus hospes* Kieffer, 1913, by monotypy.

Pleuropria Kieffer

1905. Ann. Soc. Sci. Bruxelles, vol. 29, pp. 132, 136.

TYPE: *Pleuropria maculipennis* Kieffer, 1905, by monotypy.

Plutofoenus Kieffer

1911. Kieffer, Ann. Soc. Ent. France, vol. 80, p. 177.

TYPE: *Gasteruption paraguayense* Schrottky, 1906, by monotypy and original designation.

Plutopria Kieffer

1910. Kieffer, Ent. Rundschau, vol. 27, p. 48.

TYPE: *Plutopria luctuosa* Kieffer, 1910, by monotypy.

Polydiapria Dodd

1915. Dodd, Trans. Roy. Soc. South Australia, vol. 39, pp. 398, 427.

TYPE: *Polydiapria atriceps* Dodd, 1915, by monotypy and original designation.

Polygnotus Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 108, 115.

TYPE: *Platygaster striolatus* Nees, 1834, by monotypy and original designation.

Considered synonym of *Platygaster* Latreille.

(Polymecus Foerster) = **Ectadius** Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, p. 144.

TYPE: *Platygaster craterus* Walker, 1835, by substitution of *Polymecus* Foerster for *Ectadius* Foerster.

Unnecessarily proposed for *Ectadius* Foerster which Foerster considered preoccupied by *Ectadium* E. Meyer in botany.

Polypeza Foerster (= *Propantolyta* Kieffer)

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 123, 127. No species.

1893. Ashmead, U. S. Nat. Mus. Bull. 45, pp. 385, 387. One species.

TYPE: *Polypeza pergandei* Ashmead, 1893. First included species. *Polypeza foersteri* Kieffer, 1910, designated by Kieffer, 1910, in André, Spec. Hym. Eur. Alg., vol. 10, p. 718, was included later.

Isogenotypic with *Propantolyta* Kieffer.

Polypria Dodd

1915. Dodd, Trans. Roy. Soc. South Australia, vol. 39, pp. 399, 410.

TYPE: *Polypria nigriventris* Dodd, 1915, by monotypy and original designation.

Pristaulacus Kieffer

1900. Kieffer, Ann. Soc. Ent. France, vol. 68, 1899, p. 813.
Four species.

TYPE: *Pristaulacus chlapowskii* Kieffer, 1900. Designated by Kieffer, 1903, in André, Spec. Hym. Eur. Alg., vol. 7 bis, p. 455.

Pristomicrops Kieffer

1906. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 30, p. 146.

TYPE: *Pristomicrops clavatus* Kieffer, 1906, by monotypy.

Probaryconus Kieffer

1908. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 32, pp. 118, 165, 168.

TYPE: *Baryconus* (*Probaryconus*) *spinosus* Kieffer, 1908, by monotypy.

Proposed as a subgenus of *Baryconus* Foerster.

Probelyta Kieffer

1909. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 33, p. 364.

TYPE: *Probelyta alticola* Kieffer, 1909, by monotypy.

Probetyla Brues

1922. Brues, Psyche, vol. 29, p. 222.

TYPE: *Probetyla subaptera* Brues, 1922, by monotypy and original designation.

Procacus Kieffer

1910. Kieffer, Ann. Soc. Ent. France, vol. 78, 1909, p. 319.

TYPE: *Procacus striatigena* Kieffer, 1910, by monotypy.

(*Procinetus* Kieffer, not Foerster, 1868) = *Eccinetus*, new name

1910. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, p. 638 (footnote).

TYPE: *Cinetus radiatus* Kieffer, 1905, by monotypy and original designation.

(*Proctotripes* Provancher, error) = *Proctotrupes* Latreille.

1883. Provancher, Petite faune entomologique du Canada . . . , p. 558.

(*Proctotropis* Gistel, emendation) = *Proctotrupes* Latreille.

1848. Gistel, Naturgeschichte des Thierreichs, p. 143.

Proctotrupes Latreille (= *Serphus* Schrank, suppressed; *Proctotrupes* Rafinesque, emendation; *Proctotrypes* Agassiz, emendation; *Proctotropis* Gistel, emendation; *Proctotripes*, error)

1796. Latreille, Précis caractères génériques des insectes . . . , p. 108. No species.

1802. Latreille, Histoire naturelle . . . crustacés et des insectes, vol. 3, p. 308. One species.

TYPE: *Proctotrupes brevipennis* Latreille, 1802. First included species. Designated by the International Commission on Zoological Nomenclature under suspension of the Rules, Opinion 178, 1946, p. [547]. *Codrus pallipes* Jurine, 1807, designated by Latreille, 1810, *Considérations générales . . . des insectes*, p. 437, *Codrus niger* Panzer, 1801, designated by Westwood, 1839, *An introduction to the modern classification of insects*, vol. 2, generic synopsis p. 76, *Ichneumon gravidator* Linnaeus, 1758, designated by Curtis, 1839, *British entomology*, vol. 16, folio 744, and *Proctotrupes areolator* Haliday, 1839, designated by Blanchard, 1849, *in* Cuvier, *Règne animal* [ed. 3], *Insectes*, text vol. 2, p. 156; atlas, pl. 115, fig. 4, were included later.

(*Proctotrypes* Agassiz, emendation) = *Proctotrupes* Latreille.

1846. Agassiz, *Nomenclator zoologicus. Index universalis*, p. 309.

(*Proctrupes* Rafinesque, emendation) = *Proctotrupes* Latreille

1815. Rafinesque, *Analyse*, p. 125.

Proctotrypites Meunier [fossil]

1919. Meunier, *Jahrb. Preuss. Geol. Landesanst. Bergakad.*, Berlin, vol. 39, pt. 1, Heft 1, p. 145.

TYPE: *Proctotrypites rottensis* Meunier, 1919, by monotypy.

Prodendrocerus Kieffer

1907. Kieffer, *in* André, *Spec. Hym. Eur. Alg.*, vol. 10, p. 11. No species.

1909. Kieffer, *in* Wytsman, *Genera insectorum*, fasc. 94, p. 6. One species.

TYPE: *Dendrocerus ratzeburgi* Ashmead, 1904. First included species.

Prolapitha Kieffer

1908. Kieffer, *Ann. Soc. Sci. Bruxelles*, vol. 32, p. 117.

TYPE: *Prolapitha nigriceps* Kieffer, 1908, by monotypy and original designation.

Proleptacis Kieffer

1926. Kieffer, *Das Tierreich*, Lief. 48, pp. xxi, 562, 632. Four species.

TYPE: *Leptacis foersteri* Kieffer, 1914, by original designation.

Promeuselia Kieffer

1910. Kieffer, *in* Wytsman, *Genera insectorum*, fasc. 107, pp. 4, 15, 16.

TYPE: *Rhynchopsilus clausus* Kieffer, 1908, by monotypy.

Proposed as a subgenus of *Rhynchopsilus* Kieffer.

(*Propantolyta* Kieffer) = *Polypeza* Foerster

1910. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, pp. 697, 709.

TYPE: *Polypeza pergandei* Ashmead, 1893, by monotypy and original designation.

Isogenotypic with *Polypeza* Foerster.

***Propentacantha* Kieffer (= *Pentacantha* Ashmead, 1888, not Stål, 1871)**

1926. Kieffer, Das Tierreich, Lief. 48, pp. xxi, 173, 241.

TYPE: *Pentacantha canadensis* Ashmead, 1888, by substitution of *Propentacantha* for *Pentacantha* Ashmead.

Considered synonym of *Trisacantha* Ashmead.

***Propentapria* Dodd**

1915. Dodd, Trans. Roy. Soc. South Australia, vol. 39, pp. 399, 425.

TYPE: *Propentapria multifoveata* Dodd, 1915, by monotypy and original designation.

***Prophanurus* Kieffer**

1912. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 11, pp. 9, 37. Twenty species, one of them doubtfully included.

TYPE: *Teleas phalaenarum* Nees, 1834, by original designation.

Considered synonym of *Telenomus* Haliday.

***Proplatygaster* Kieffer**

1904. Kieffer, Rev. Chilena, vol. 8, p. 144.

TYPE: *Proplatygaster rufipes* Kieffer, 1904, by monotypy.

***Proplatyscelio* Brues [fossil]**

1940. Brues, Proc. Amer. Acad. Arts Sci., vol. 74, p. 85.

TYPE: *Proplatyscelio depressus* Brues, 1940, by monotypy and original designation.

***Propsilomma* Kieffer**

1916. Kieffer, Das Tierreich, Lief. 44, pp. xxiv, 351, 422.

TYPE: *Psilomma columbianum* Ashmead, 1893, by monotypy.

***Prosacantha* Nees**

1834. Nees, Hymenopterorum ichneumonibus affinium, monographiae, vol. 2, p. 294. Three species.

TYPE: *Prosacantha longicornis* Nees, 1834. Designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 185.

Prosactogaster Kieffer

1914. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 11, pp. 352, 362, pl. 13, figs. 6 and 7, pl. 17, figs. 5-7. Two species.

TYPE: *Platygaster lineatus* Kieffer, 1906, by present designation. *Prosactogaster floricola* Kieffer, 1916, designated by Kieffer, 1916, Zentralbl. Bakt. Parasitenk. Infektionsk., Abt. 2, vol. 46, p. 570, and *Prosactogaster umbraculi* Kieffer, 1916, designated by him, 1926, Das Tierreich, Lief. 48, p. 762, were included later.

Prosamblyaspis Kieffer

1926. Kieffer, Das Tierreich, Lief. 48, pp. xxx, 561, 610.

TYPE: *Amblyaspis flavosignatus* Kieffer, 1912, by monotypy.

Prosanteris Kieffer

1908. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 32, pp. 121, 136. Nine species.

TYPE: *Anteris nigriceps* Ashmead, 1893. Designated by Kieffer, 1910, in Wytsman, Genera insectorum, fasc. 80B, p. 87.

Prosapegus Kieffer

1908. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 32, pp. 121, 147.

TYPE: *Anteris elongata* Ashmead, 1887, by monotypy and original designation.

Prosevania Kieffer

1911. Kieffer, Ann. Soc. Ent. France, vol. 80, p. 157. Three species.

TYPE: *Evania (Prosevania) afra* Kieffer, 1911. Designated by Viereck, 1914, U. S. Nat. Mus. Bull. 83, p. 123. *Evania (Prosevania) subtangens* Kieffer, 1911, was designated by Hedicke, 1939, Hymenopterorum catalogus, pars 9, p. 28, who probably considered Viereck's "monobasic" designation invalid.

Proposed as a subgenus of *Evania* Fabricius.

Prosinostemma Kieffer

1914. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 11, pp. 356, 378.

TYPE: *Prosinostemma nigerrima* Kieffer, 1914, by monotypy.

Prosoxylabis Kieffer

1909. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 33, p. 344.

TYPE: *Prosoxylabis maculipennis* Kieffer, 1909, by monotypy.

Prosparasion Kieffer

1913. Kieffer, Boll. Lab. Zool. Portici, vol. 7, p. 190.

TYPE: *Prosparasion coeruleum* Kieffer, 1913, by monotypy and original designation.

Prospilomicrus Kieffer

1910. Kieffer, in Voeltzkow, Reise in Ostafrika, 1903-05, vol. 2, Heft 5, p. 532. Two species.

TYPE: *Prospilomicrus fuscicornis* Kieffer, 1910, by original designation.

Also published by Kieffer Mar. 1, 1910, without included species, in André, Hym. Eur. Alg., vol. 10, pp. 702, 710.

Prosynacra Kieffer

1905. Kieffer, Ann. Mus. Civ. Stor. Nat. Genova, ser. 3, vol. 2, pp. 35, 37. No species.

1910 (January 28). Kieffer, Boll. Lab. Zool. Portici, vol. 4, p. 108. One species and one nomen nudum.

TYPE: *Prosynacra nigriceps* Kieffer, 1910. First included species. Kieffer actually based this genus on *Prosynacra giraudi* Kieffer, which he designated as type in 1912, in Wytsman, Genera insectorum, fasc. 124, p. 13, 1911; but unfortunately the description of this species was not published until Mar. 1, 1910.

Prosynopeas Kieffer

1916. Kieffer, Zentralbl. Bakt. Parasitenk. Infektionskr., Abt. 2, vol. 46, p. 554. Two species.

TYPE: *Synopeas* (*Prosynopeas*) *dactylidis* Kieffer, 1916. Designated by Kieffer, 1926, Das Tierreich, Lief. 48, p. 694.

Proposed as a subgenus of *Synopeas* Foerster.

Protelenomus Kieffer

1908. Kieffer, Bull. Soc. Hist. Nat. Metz, vol. 25, p. 6.

TYPE: *Protelenomus flavicornis* Kieffer, 1908, by monotypy.

Proteroscelio Brues [fossil]

1937. Brues, in Carpenter, Univ. Toronto Studies, Geol. ser., No. 40, p. 39.

TYPE: *Proteroscelio antennalis* Brues, 1937, by monotypy and original designation.

Protofoenus Cockerell [fossil]

1917. Cockerell, Ann. Ent. Soc. Amer., vol. 10, p. 19.

TYPE: *Protofoenus swinhoei* Cockerell, by monotypy.

Protrimorus Kieffer

1908. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 32, p. 146.

TYPE: *Trimorus americanus* Ashmead, 1893, by monotypy.

Prozelotypa Kieffer

1909. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 33, p. 367.

TYPE: *Prozelotypa longicornis* Kieffer, 1909, by monotypy.

Pseudanteris Fouts

1927. Fouts, Proc. Ent. Soc. Washington, vol. 29, p. 177.

TYPE: *Pseudanteris insignis* Fouts, 1927, by monotypy and original designation.

Pseudaphanomerus Szelenyi

1941. Szelenyi, Zool. Anz., vol. 134, p. 160.

TYPE: *Pseudaphanomerus hyalinatus* Szelenyi, 1941, by monotypy and original designation.

(Pseudevania Kieffer, error) = **Zeuxevania** Kieffer

1903. Kieffer, Zeitschr. Hym. Dipt., vol. 3, p. 111.

Pseudobaeus Perkins

1910. Perkins, Fauna Hawaiensis, vol. 2, p. 620.

TYPE: *Pseudobaeus peregrinus* Perkins, 1910, by monotypy.

Pseudoceraphron Dodd

1924. Dodd, Trans. Roy. Soc. South Australia, vol. 48, p. 175.

TYPE: *Pseudoceraphron pulex* Dodd, 1924, by monotypy and original designation.

Pseudofoenus Kieffer

1902. Kieffer, in Wytsman, Genera insectorum, fasc. 2, p. 6. Three species, two of them doubtful.

TYPE: *Gasteruption pedunculatum* Schletterer, 1889. Designated by Kieffer, 1903, in André, Spec. Hym. Eur. Alg., vol. 7 bis, p. 381.

Pseudotelenomus Costa Lima

1928 (Sept.). Costa Lima, Compt. Rend. Soc. Biol., vol. 99, p. 880.

TYPE: *Pseudotelenomus pachycoris* Costa Lima, 1928, by monotypy and original designation.

Again described as new by Costa Lima, December 1928, Bol. Mus. Nac. Rio de Janeiro, vol. 4, p. 52.

Psilacolus Kieffer

1908. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 32, pp. 179, 180. Two species included by bibliographic reference.

TYPE: *Acolus xanthogaster* Ashmead, 1893. Designated by Kieffer, 1926, Das Tierreich, Lief. 48, p. 152.

Considered synonym of *Acoloides* Howard.

Psilanteris Kieffer

1916. Kieffer, Brotéria, Rev. Luso-Brazileira, Zool. ser., vol. 14, p. 177. Five species.

TYPE: *Anteris bicolor* Kieffer, 1908, by original designation.

Psilaulacus Kieffer

1910. Kieffer, Bull. Soc. Ent. France, 1910, p. 350. No species.

1911. Kieffer, Ann. Soc. Ent. France, vol. 80, pp. 215, 230. One species.

TYPE: *Psilaulacus annulatus* Kieffer, 1911. First included species.

(Psilloma Cameron, error) = **Psilomma** Foerster

1881. Cameron, Trans. Ent. Soc. London, 1881, p. 557.

Psilobaeus Kieffer

1926. Kieffer, Das Tierreich, Lief. 48, pp. xvii, 132, 151.

TYPE: *Baeus curvatus* Kieffer, 1910, by monotypy.

Psilomma Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 128, 130, 132. No species.

1861. Foerster, Programm der Realschule zu Aachen, p. xliii. One species.

TYPE: *Psilomma fusciscapis* Foerster, 1861. First included species. *Psilomma tenuicornis* Kieffer, 1908, designated by Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, p. 419, was included later. *P. tenuicornis* was described from the specimen in the Foerster collection upon which the genus was based, but under a recent decision of the International Commission on Zoological Nomenclature (Bull. Zool. Nom., vol. 4, 1950, pp. 160, 346) only the first species to be included shall be eligible for designation as type of a genus originally published without included species.

Psilommella Dodd

1915. Dodd, Trans. Roy. Soc. South Australia, vol. 39, pp. 389, 392.

TYPE: *Psilommella petiolata* Dodd, 1915, by monotypy and original designation.

Psilopria Kieffer

1905. Kieffer, Ann. Mus. Civ. Stor. Nat. Genova, ser. 3, vol. 2 (42), pp. 29, 35, 37.

TYPE: *Psilopria rufitarsis* Kieffer, 1905, by monotypy.

Psiloteleia Kieffer

1910. Kieffer, in Voeltzkow, Reise in Ostafrika, 1903-05, vol. 2, Heft 5, p. 530.

TYPE: *Psiloteleia striatigena* Kieffer, 1910, by monotypy.

Psilus Panzer (= *Galesus* Haliday)

1801. Panzer, Faunae insectorum Germaniae initia . . . , Heft 83, No. 11.

TYPE: *Psilus cornutus* Panzer, 1801, by monotypy.

Isogenotypic with *Galesus* Haliday.

Pycnaulacus Cushman

1930. Cushman, Proc. U. S. Nat. Mus., vol. 76, art. 25, 1929, p. 17.

TYPE: *Pycnaulacus brevicaudus* Cushman, 1930, by monotypy and original designation.

Considered synonym of *Aulacus* Jurine.

(*Raia* Ashmead, not Cuvier, 1798, not Delaroché, 1809) = *Opisthacantha* Ashmead

1893. Ashmead, U. S. Nat. Mus. Bull. 45, p. 221.

TYPE: *Opisthacantha mellipes* Ashmead, 1893. *Raia* Ashmead was validated and its type fixed by Ashmead through citation as a synonym of *Opisthacantha* Ashmead. Although it is preoccupied a new name is not required.

(*Rhacodia* Herrich-Schaeffer, not Huebner [1825]) = *Dorachia*, new name

1838. Herrich-Schaeffer, in Panzer, Faunae insectorum Germaniae initia . . . , Heft 157, No. 23. Five species.

TYPE: *Diapria striolata* Nees, 1834, by present designation.

***Rhacoteleia* Cameron**

1905. Cameron, Spolia zeylanica, vol. 3, No. 10, p. 72.

TYPE: *Rhacoteleia pilosa* Cameron, 1905, by monotypy.

Considered synonym of *Hoploleleia* Ashmead.

***Rhopalopria* Kieffer**

1912. Kieffer, in Wytsman, Genera insectorum, fasc. 124, 1911, pp. 8, 61.

TYPE: *Rhopalopria vulgaris* Kieffer, 1912, by monotypy.

Also described as new by Kieffer, 1912, Trans. Linn. Soc. London, ser. 2, Zool., vol. 15, p. 71.

***Rhydinofoenus* Bradley**

1909. Bradley, Deutsche Ent. Zeitschr., 1909, pp. 38, 39. Two species.

TYPE: *Rhydinofoenus kaweahensis* Bradley, 1909, by original designation.

***Rhynchopria* Kieffer**

1910. Kieffer, in Wissenschaftliche Ergebnisse der deutschen Zentral-Afrika-Expedition . . . , vol. 3 (Zool.) Lief. 2, p. 99.

TYPE: *Rhynchopria tritoma* Kieffer, 1910, by monotypy.

***Rhynchopsilus* Kieffer**

1908. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, pp. 360, 400. Two species.

TYPE: *Rhynchopsilus apertus* Kieffer, 1908. Designated by Kieffer, 1910, in Wytsman, Genera insectorum, fasc. 107, p. 15.

Rielia Kieffer

1910. Kieffer, Boll. Lab. Zool. Portici, vol. 4, p. 107.

TYPE: *Rielia manticida* Kieffer, 1910, by monotypy.

Considered synonym of *Mantibaria* Kirby.

Rieliomorpha Dodd

1913. Dodd, Trans. Roy. Soc. South Australia, vol. 37, pp. 131, 155.

TYPE: *Rieliomorpha mantis* Dodd, 1915, by monotypy and original designation.

Considered synonym of *Mantibaria* Kirby.

Roena Cameron

1905. Cameron, Rec. Albany Mus., vol. 1, p. 225.

TYPE: *Roena cariniscutis* Cameron, 1905, by monotypy.

Romilius Walker

1842. Walker, Ann. Mag. Nat. Hist., vol. 10, p. 274. Two species.

TYPE: *Romilius zotale* Walker, 1842. Designated by Kieffer, 1910, in Wytsman, Genera insectorum, fasc. 80B, p. 70.

Ropronia Provancher (= *Roptronia* Ashmead, error)

1886. Provancher, Additions et corrections au volume II de la faune entomologique du Canada . . . Hyménoptères, pp. 152, 154.

TYPE: *Ropronia pediculata* Provancher, 1886, by monotypy.

(Roptronia Ashmead, error) = **Ropronia** Provancher

1898. Ashmead, Proc. Ent. Soc. Washington, vol. 4, p. 132.

(Rosneta Brues) = **Fidiobia** Ashmead

1908. Brues, Bull. Wisconsin Nat. Hist. Soc., vol. 6, p. 157.

TYPE: *Rosneta tritici* Brues, 1908, by monotypy and original designation.

Isogenotypic with *Fidiobia* Ashmead, 1895, through synonymy.

Sacespalus Kieffer

1917. Kieffer, Brotéria, Rev. Luso-Brazileira, Zool. ser., vol. 15, p. 61.

TYPE: *Sacespalus rugosiceps* Kieffer, 1917, by monotypy and original designation.

Sactogaster Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 108, 113. Six species.

TYPE: *Epimeces ventralis* Westwood, 1833. Designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 284. *Sactogaster pisi* Foerster, 1856, was designated by Kieffer, 1926, Das Tierreich, Lief. 48, p. 659.

Scapopria Kieffer

1913. Kieffer, Insecta, vol. 3, p. 441.

TYPE: *Scapopria atriceps* Kieffer, 1913, by monotypy and original designation.

Sceliacantha Dodd

1913. Dodd, Arch. Naturg., vol. 79, A6, p. 173.

TYPE: *Sceliacantha quadrispinosa* Dodd, 1913, by monotypy and original designation.

Sceliacanthella Dodd

1913. Dodd, Arch. Naturg., vol. 79, A6, p. 174.

TYPE: *Sceliacanthella parvipennis* Dodd, 1913, by monotypy and original designation.

Scelio Latreille (= *Scelionus* Rafinesque, emendation; *Serlion* Say, error; *Scelion* Blanchard, emendation)

1805. Latreille, Histoire naturelle . . . crustacés et des insectes, vol. 13, p. 226. Three species.

TYPE: *Scelio rugosulus* Latreille, 1805. Designated by Latreille, 1810, Considérations générales . . . des insectes, p. 436.

Scelioliria Brèthes

1916. Brèthes, An. Mus. Nac. Buenos Aires, vol. 27, p. 413.

TYPE: *Scelioliria mariae* Brèthes, 1916, by monotypy and original designation.

Sceliomorpha Ashmead

1893. Ashmead, U. S. Nat. Mus. Bull. 45, pp. 210, 211, 239. Two species, one of them doubtfully included.

TYPE: *Sceliomorpha longicornis* Ashmead, 1893, by original designation.

(*Scelion* Blanchard, emendation) = **Scelio** Latreille

1849. Blanchard, in Cuvier, Règne animal [ed. 3], insectes, text vol. 2, p. 157; atlas, pl. 116, fig. 4.

(*Scelionus* Rafinesque, emendation) = **Scelio** Latreille

1815. Rafinesque, Analyse, p. 125.

Sceliotrachelus Brues

1908. Brues, in Wytsman, Genera insectorum, fasc. 80, p. 13.

TYPE: *Sceliotrachelus braunsi* Brues, 1908, by monotypy and original designation.

Schizogalesus Kieffer

1911. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, pp. 832, 833. Fifteen species and one variety.

TYPE: *Galesus* (*Schizogalesus*) *punctatus* Kieffer, 1911. Designated by Muesebeck and Walkley, 1951, in Muesebeck et al., U. S. Dept. Agr., Agr. Monogr. No. 2, p. 675.

Proposed as a subgenus of *Galesus* Curtis. Considered synonym of *Psilus* Panzer.

Schizopria Kieffer

1912. Kieffer, in Wytsman, Genera insectorum, fasc. 124, 1911, pp. 5, 17. Two names, both nomina nuda.

1912. Kieffer, Trans. Linn. Soc. London, ser. 2, Zool., vol. 15, p. 68. Two species.

TYPE: *Schizopria fallax* Kieffer, 1912. Designated by Kieffer, 1916, Das Tierreich, Lief. 44, p. 38.

Scorpioteleia Ashmead

1897. Ashmead, Can. Ent., vol. 29, p. 53.

TYPE: *Scorpioteleia mirabilis* Ashmead, 1897, by monotypy.

Scyphodon Brues

1925. Brues, Treubia, vol. 6, p. 93.

TYPE: *Scyphodon anomalum* Brues, 1925, by monotypy and original designation.

Doubtfully referred to the Proctotrupoidea.

(*Semaecodogaster* Bradley, new name for *Brachygaster* Stephens, 1829, not Meigen, 1826) = **Brachygaster** Leach

1905. Bradley, Can. Ent., vol. 37, p. 63. Two species.

TYPE: *Evania minuta* Olivier, 1791. Present designation. Bradley erroneously considered *Brachygaster* Leach, 1815, to be a nomen nudum, and to have been first validated by Stephens, 1829.

Isogenotypic with *Brachygaster* Leach.

(*Semaemyia* Enderlein, error) = **Semaemyia** Bradley

1909. Enderlein, Stett. Ent. Zeit., vol. 70, p. 259.

Semaemyia Bradley (= *Semaemyia* Enderlein, error)

1908. Bradley, Trans. Amer. Ent. Soc., vol. 34, pp. 163, 180. Fifteen species.

TYPE: *Semaemyia kiefferi* Bradley, 1908, by original designation.

Considered synonym of *Brachygaster* Leach.

Sembilanocera Brues [fossil]

1940. Brues, Proc. Amer. Acad. Arts Sci., vol. 74, p. 70.

TYPE: *Sembilanocera clavata* Brues, 1940, by monotypy and original designation.

Semenovius Bradley (= *Semenowia* Kieffer, 1903, not Weise, 1889)

1908. Bradley, Trans. Amer. Ent. Soc., vol. 34, pp. 120, 123.

TYPE: *Aulacus sibiricola* Semenov, 1894, by substitution of *Semenovius* for *Semenowia* Kieffer.

(***Semenowia*** Kieffer, 1903, not Weise, 1889, new name for *Anaulacus* Semenov, 1903, not MacLeay, 1825) = **Semenovius** Bradley

1903. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 7 bis, pp. 382, 720.

TYPE: *Aulacus sibiricola* Semenov, 1894, by substitution of *Semenowia* for *Anaulacus* Semenov.

(***Serlion*** Say, error) = ***Scelio*** Latreille

1828. Say, Contr. Maclur. Lyc. Philadelphia, vol. 1, p. 80.

Serphites Brues [fossil]

1937. Brues, in Carpenter, Toronto Univ. Studies, Geol. ser., No. 40, p. 33.

TYPE: *Serphites paradoxus* Brues, 1937, by monotypy and original designation.

(***Serphus*** Schrank) = ***Proctotrupes*** Latreille

1780. Schrank, Schrift. Berlin. Gesellsch. Naturf. Freunde, vol. 1, p. 307.

Suppressed in favor of *Proctotrupes* Latreille by the International Commission on Zoological Nomenclature, 1946, under suspension of the Rules (Opinion 178). Established originally as a monobasic genus with *Serphus brachypterus* Schrank, 1780, as type.

Shreemana Nixon

1933. Nixon, Ann. Mag. Nat. Hist., ser. 10, vol. 12, p. 300.

TYPE: *Shreemana sera* Nixon, 1933, by monotypy and original designation.

(***Sinaris*** Gregor, error) = ***Synarsis*** Foerster

1939. Gregor, Sborn. Ent. Odd. Nár. Mus. Praze, vol. 17, p. 132.

Solenopsia Wasmann

1899. Wasmann, Zoologica, Stuttgart, Heft 26, pp. 53, 126.

TYPE: *Solenopsia imitatrix* Wasmann, 1899, by monotypy.

Solenopsiella Dodd

1915. Dodd, Trans. Roy. Soc. South Australia, vol. 39, pp. 398, 428.

TYPE: *Solenopsiella distincta* Dodd, 1915, by monotypy and original designation.

(*Sparaison* Brues, error) = *Sparasion* Latreille

1908. Brues, in Wytsman, Genera insectorum, fasc. 80, pp. 41, 56.

Sparasion Latreille (= *Sparaison* Brues, error)

1802. Latreille, Histoire naturelle . . . crustacés et des insectes, vol. 3, p. 316.

TYPE: *Sparasion cephalotes* Latreille, 1802, by monotypy. *Ceraphron cornutus* Jurine, 1807, designated by Latreille, 1810, Considérations générales . . . des insectes, p. 436, and *Sparasion frontalis* Latreille, 1805, designated by Curtis, 1830, British entomology, vol. 7, folio 317, were included later.

Spilomicrus Westwood

1832. Westwood, London Edinburgh Phil. Mag., ser. 3, vol. 1, p. 129.

TYPE: *Spilomicrus stigmatalis* Westwood, 1832, by monotypy.

Stictoteleia Kieffer

1926. Kieffer, Das Tierreich, Lief. 48, pp. xxix, 272, 546. Two species.

TYPE: *Macroteleia virginiensis* Ashmead, 1893, by original designation.

Streptopria Maneval

1939. Maneval, Bull. Soc. Ent. France, vol. 44, p. 168.

TYPE: *Streptopria rozieri* Maneval, 1939, by monotypy and original designation.

Stylaclista Dodd

1915. Dodd, Trans. Roy. Soc. South Australia, vol. 39, p. 389.

TYPE: *Stylaclista notabilis* Dodd, 1915, by monotypy and original designation.

(*Stylidodon* Ashmead, error) = *Stylidolon* Ashmead

1902. Ashmead, Journ. New York Ent. Soc., vol. 10, p. 245.

Stylidolon Ashmead (= *Stylidodon* Ashmead, error)

1897. Ashmead, Can. Ent., vol. 29, p. 53.

TYPE: *Stylidolon politum* Ashmead, 1897, by monotypy.

Stylopria Kieffer

1914. Kieffer, Philippine Journ. Sci., vol. 9, p. 307.

TYPE: *Stylopria rufa* Kieffer, 1914, by monotypy and original designation.

Styloteleia Kieffer

1916. Kieffer, Brotéria, Rev. Luso-Brazileira, Zool. ser., vol. 14, p. 184.

TYPE: *Styloteleia rufescens* Kieffer, 1916, by monotypy and original designation.

Symphytopria Kieffer

1910. Kieffer, in André Spec. Hym. Eur. Alg., vol. 10, pp. 694, 739. Five species.

TYPE: *Symphytopria fulva* Kieffer, 1910. Designated by Kieffer, 1912, in Wytsman, Genera insectorum, fasc. 124, 1911, p. 32.

Synacra Foerster (= *Artibolus* Haliday)

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 128, 130, 134. No species.

1873. Marshall, A catalogue of British Hymenoptera; Oxyura, p. 10. One species but two names, one of them validated in synonymy.

TYPE: *Diapria brachialis* Nees, 1834. Designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 400.

Isogenotypic with *Artibolus* Haliday.

Synarsis Foerster (= *Sinaris* Gregor, error)

1878. Foerster, Verh. Naturh. Ver. Preuss. Rheinl., vol. 35, p. 57.

TYPE: *Synarsis pulla* Foerster, 1878, by monotypy and original designation.

Synopeas Foerster (= *Synopias* Ashmead, error)

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 108, 114. No species.

1859. Thomson, Öfv. Vet.-Akad. Förh., vol. 16, p. 71. Thirteen species.

TYPE: *Synopeas inermis* Thomson, 1859. Designated by Muesebeck and Walkley, 1951, in Muesebeck et al., U. S. Dept. Agr., Agr. Monogr. No. 2, p. 716. *Synopeas prospectus* Foerster, 1861, designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 285, *Synopeas melampus* Foerster, 1861, designated by Ashmead, 1903, Journ. New York Ent. Soc., vol. 11, p. 97, and *Platygaster sosis* Walker, 1835, designated by Kieffer, 1926, Das Tierreich, Lief. 48, p. 667, were included later.

Considered synonym of *Leptacis* Foerster.

(*Synopias* Ashmead, error) = **Synopeas** Foerster

1896. Ashmead, Proc. Zool. Soc. London, 1895, p. 802.

Synteleia Fouts

1927. Fouts, Proc. Ent. Soc. Washington, vol. 29, p. 178.

TYPE: *Synteleia coracina* Fouts, 1927, by monotypy and original designation.

Szepligetella Bradley

1908. Bradley, Trans. Amer. Ent. Soc., vol. 34, pp. 163, 172.

TYPE: *Evania sericea* Cameron, 1883, by monotypy and original designation.

Tanyzonus Marshall

1892. Marshall, Ent. Monthly Mag., vol. 28, p. 276.

TYPE: *Tanyzonus bolitophilae* Marshall, 1892, by monotypy.

Teleas Latreille (= *Telias* Leach, emendation)

1809. Latreille, Genera crustaceorum et insectorum . . . , vol. 4, p. 32. Four species.

TYPE: *Scelio clavicornis* Latreille, 1805. Designated by Latreille, 1810, Considérations générales . . . des insectes, p. 436.

Telenomoides Dodd

1913. Dodd, Trans. Roy. Soc. South Australia, vol. 37, pp. 158, 168. Seven species.

TYPE: *Telenomoides flavipes* Dodd, 1913, by original designation.

Considered synonym of *Hadronotus* Foerster.

Telenomus Haliday

1833. Haliday, Ent. Mag., vol. 1, p. 271. Four species.

TYPE: *Telenomus brachialis* Haliday, 1833. Designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 142.

(*Telias* Leach, emendation) = *Teleas* Latreille

1815. Leach, in Brewster, Edinburgh encyclopaediae, vol. 9, p. 145.

(*Telopsilus* Dalla Torre, emendation) = *Telopsilus* Dahlbom

1898. Dalla Torre, Catalogus hymenopterorum, vol. 5, p. 522.

***Telopsilus* Dahlbom (= *Telopsilus* Dalla Torre, emendation)**

1858. Dahlbom, Öfv. Vet.-Akad. Förh., vol. 14, 1857, p. 290.
No species.

No species have been referred to this genus up to the present time.

Tetrabaeus Kieffer

1912. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 11, p. 87.

TYPE: *Aphanomerus americanus* Brues, 1908, by monotypy and original designation.

Tetraconus Szépligeti

1903. Szépligeti, Ann. Mus. Nat. Hungarici, vol. 1, pp. 388, 389.

TYPE: *Tetraconus mocsáryi* Szépligeti, 1903, by monotypy.

Tetramopria Wasmann

1899. Wasmann, Zoologica, Stuttgart, Heft 26, pp. 56, 127.

Two species.

TYPE: *Tetramopria aurocincta* Wasmann, 1899. Designated by Ashmead, 1903, Journ. New York Ent. Soc., vol. 11, p. 31.

Tetrapsilus Kieffer

1908. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 10, pp. 367, 397.

TYPE: *Tetrapsilus filicornis* Kieffer, 1908, by monotypy.

Considered synonym of *Zygota* Foerster.

Tetraulacinus Kieffer

1910. Kieffer, Bull. Soc. Ent. France, 1910, p. 350. No species.

1911. Kieffer, Ann. Soc. Ent. France, vol. 80, pp. 214, 224. One species.

TYPE: *Pristaulacus rufobalteatus* Cameron, 1907. First included species.

Thaumatevania Ceballos

1935. Ceballos, Eos, vol. 10, 1934, p. 233.

TYPE: *Thaumatevania ensifera* Ceballos, 1935, by monotypy and original designation.

Thelepte Nixon

1931. Nixon, Eos, vol. 7, p. 379.

TYPE: *Thelepte serapis* Nixon, 1931, by monotypy and original designation.

Therinopsilus Kieffer

1909. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 33, p. 365. Two species.

TYPE: *Therinopsilus pubescens* Kieffer, 1909. Designated by Kieffer, 1910, in Wytsman, Genera insectorum, fasc. 107, p. 14.

(Thliboneura Thomson) = *Trichosteresis* Foerster

1858. Thomson, Öfv. Vet.-Akad. Förh., vol. 15, pp. 287, 288. Four species.

TYPE: *Ceraphron glaber* Boheman, 1832. Designated by Muesebeck and Walkley, 1951, in Muesebeck et al., U. S. Dept. Agr., Agr. Monogr. No. 2, p. 671.

Isogenotypic with *Trichosteresis* Foerster.

Thomsonina Hellén

1941. Hellén, Notulae Ent., vol. 21, p. 40.

TYPE: *Proctotrupes boops* Thomson, 1858, by monotypy and original designation.

Thoron Haliday

1833. Haliday, Ent. Mag., vol. 1, p. 271.

TYPE: *Thoron metallicus* Haliday, 1833, by monotypy.

Tiphodytes Bradley (= *Limnodytes* Marchal, 1900, not Duméril and Bibron, 1841)

1902. Bradley, Can. Ent., vol. 34, p. 179.

TYPE: *Limnodytes gerriphagus* Marchal, 1901, by substitution of *Tiphodytes* for *Limnodytes* Marchal.

Tomoteleia Kieffer

1917. Kieffer, Brotéria, Rev. Luso-Brazileira, Zool. ser., vol. 15, p. 50.

TYPE: *Tomoteleia trifasciata* Kieffer, 1917, by monotypy and original designation.

Trachelopteron Brues [fossil]

1940. Brues, Proc. Amer. Acad. Arts Sci., vol. 74, p. 86.

TYPE: *Trachelopteron angulipenne* Brues, 1940, by monotypy and original designation.

Trichacis Foerster (= *Trichasis* Thomson, emendation)

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 108, 115. Three species.

TYPE: *Platygaster pisis* Walker, 1835. Designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 294. *Platygaster remulus* Walker, 1835, was designated by Kieffer, 1926, Das Tierreich, Lief. 48, p. 711.

Trichacoides Dodd

1914. Dodd, Ent. News, vol. 25, p. 416.

TYPE: *Trichacoides scutellaris* Dodd, 1914, by monotypy and original designation.

(Trichacolus Kieffer) = **Anteris** Foerster

1912. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 11, pp. 89, 107. Two species.

TYPE: *Anteris bilineatus* Thomson, 1859, by present designation.

Isogenotypic with *Anteris* Foerster.

Trichanteris Kieffer

1910. Kieffer, in Wytsman, General insectorum, fasc. 80B, p. 88.

TYPE: *Prosanteris foveatifrons* Kieffer, 1908, by monotypy. Proposed as a subgenus of *Prosanteris* Kieffer.

(Trichasis Thomson, emendation) = **Trichacis** Foerster

1859. Thomson, Öfv. Vet.-Akad. Förh., vol. 16, pp. 70, 78.

Trichasius Provancher

1887. Provancher, Additions et corrections au volume II de de la faune entomologique du Canada . . . Hyménoptères, p. 209.

TYPE: *Trichasius clavatus* Provancher, 1887, by monotypy.

Trichofoenus Kieffer

1910. Kieffer, Ann. Soc. Ent. France, vol. 79, p. 77. Four species.

TYPE: *Gasteruption merceti* Kieffer, 1904, by original designation.

Tricholeptacis Kieffer

1914. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 11, p. 357.

TYPE: *Amblyaspis verticillatus* Ashmead, 1894, by monotypy and original designation.

Trichopria Ashmead

1893. Ashmead, U. S. Nat. Mus. Bull. 45, pp. 407, 431. Nine species.

TYPE: *Trichopria pentaplasta* Ashmead, 1893, by original designation.

Trichosteresis Foerster (= *Thliboneura* Thomson)

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 97, 99. Two species.

TYPE: *Ceraphron glaber* Boheman, 1832. Designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 107. *Trichosteresis foersteri* Kieffer, 1907, designated by Kieffer, 1909, in Wytsman, Genera insectorum, fasc. 94, p. 14, was not originally included.

Isogenotypic with *Thliboneura* Thomson.

Trichoteleia Kieffer

1910. Kieffer, in Voeltzkow, Reise in Ostafrika, 1903-05, vol. 2, Heft 5, p. 530.

TYPE: *Trichoteleia albidipes* Kieffer, 1910, by monotypy.

Triclavus Brèthes

1916. Brèthes, An. Mus. Nac. Buenos Aires, vol. 27, p. 411.

TYPE: *Triclavus bonariensis* Brèthes, 1916, by monotypy.

Trigonofoenus Kieffer

1911. Kieffer, Ann. Soc. Ent. France, vol. 80, p. 177.

TYPE: *Gasteruption trianguliferum* Kieffer, 1911, by monotypy and original designation.

Trimicrops Kieffer

1906. Kieffer, Ann. Soc. Sci. Bruxelles, vol. 30, p. 142. One species and two varieties.

TYPE: *Trimicrops claviger* Kieffer, 1906, by present designation.

Trimorus Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 101, 104. Two species.

TYPE: *Gryon nanno* Walker, 1836. Designated by Ashmead, 1903, Journ. New York Ent. Soc., vol. 9, p. 87. *Gryon nanno* Walker and *Gryon phlias* Walker, 1836, were both cited as type by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 138.

Triogmus Marshall

1874. Marshall, Ent. Ann., 1874, p. 134.

TYPE: *Triogmus furcifer* Marshall, 1874, by monotypy.

Considered synonym of *Lagynodes* Foerster.

Triplatygaster Kieffer

1913. Kieffer, Brotéria, Rev. Luso-Brazileira, Zool. ser., vol. 11, p. 178.

TYPE: *Platygaster contorticornis* Ratzeburg, 1844, by monotypy.

Proposed as a subgenus of *Platygaster* Latreille.

Trisacantha Ashmead (= *Trissacantha* Ashmead, emendation)

1887. Ashmead, Ent. Amer., vol. 3, p. 117.

TYPE: *Trisacantha americana* Ashmead, 1887, by monotypy.

Trisinostemma Kieffer

1914. Kieffer, in André, Spec. Hym. Eur. Alg., vol. 11, p. 357.

TYPE: *Inostemma braesia* Walker, 1839, by monotypy and original designation.

(*Trissacantha* Ashmead, emendation) = **Trisacantha** Ashmead

1893. Ashmead, U. S. Nat. Mus. Bull. 45, pp. 180, 182.

Trissevania Kieffer

1913. Kieffer, in Alluaud and Jeannel, Voyage . . . en Afrique Orientale, Insectes hyménoptères, vol. 1, p. 33.

TYPE: *Trissevania anemotis* Kieffer, 1913, by monotypy and original designation.

Trissolcus Ashmead

1893. Ashmead, U. S. Nat. Mus. Bull. 45, pp. 138, 161. Six species.

TYPE: *Trissolcus brochymenae* Ashmead, 1893, by original designation. *Telenomus* (*euschristus*!) = *euschisti* Ashmead, 1888, was designated by Kieffer, 1926, Das Tierreich, Lief. 48, p. 126.

Trissoscelio Kieffer

1917. Kieffer, *Brotéria*, Rev. Luso-Brazileira, Zool. ser., vol. 15, p. 52. Three species.

TYPE: *Trissoscelio nigriceps* Kieffer, 1917, by original designation.

Triteleia Kieffer

1906. Kieffer, *Berliner Ent. Zeitschr.*, vol. 50, 1905, p. 264.

TYPE: *Triteleia punctaticeps* Kieffer, 1906, by monotypy.

Tritopria Kieffer

1910. Kieffer, in André, *Spec. Hym. Eur. Alg.*, vol. 10, pp. 717, 748.

TYPE: *Tritopria lusitanica* Kieffer, 1910, by monotypy.

Tropaulacus Bradley

1908. Bradley, *Trans. Amer. Ent. Soc.*, vol. 34, pp. 120, 125.

TYPE: *Tropaulacus torridus* Bradley, 1908, by monotypy and original designation.

(*Tropidobria* Brèthes, error for *Tropidopria* Ashmead) = **Diapria** Latreille

1927. Brèthes, *Ent. Mitt.*, vol. 16, p. 334.

(*Tropidopria* Ashmead; *Tropidobria* Brèthes, error) = **Diapria** Latreille

1893. Ashmead, *U. S. Nat. Mus. Bull.* 45, pp. 406, 407, 416. Five species.

TYPE: *Ichneumon conicus* Fabricius, 1775, by original designation.

Isogenotypic with *Diapria* Latreille.

Tropidopsilus Kieffer

1908. Kieffer, in André, *Spec. Hym. Eur. Alg.*, vol. 10, pp. 358, 366. No species.

1909. Kieffer, *Ann. Soc. Sci. Bruxelles*, vol. 33, p. 338. One species.

TYPE: *Tropidopsilus laticeps* Kieffer, 1909. First included species.

(*Tropidopsis* Ashmead, not Brauer and Bergenstamm, 1889) = **Nesopria**, new name

1893. Ashmead, *U. S. Nat. Mus. Bull.* 45, pp. 386, 402.

TYPE: *Tropidopsis clavata* Ashmead, 1893, by monotypy and original designation.

Urocyclops Maneval (= *Paracyclops* Maneval, 1936, not Claus, 1893)

1936. Maneval, *Bull. Ann. Soc. Ent. Belgique*, vol. 76, p. 142.

TYPE: *Paracyclops bettyae* Maneval, by substitution of *Urocyclops* for *Paracyclops* Maneval.

Uroscelio Kieffer

1914. Kieffer, Philippine Journ. Sci., vol. 9, p. 291.

TYPE: *Uroscelio luteipes* Kieffer, 1914, by monotypy and original designation.

Uroteleia Brues [fossil]

1940. Brues, Proc. Amer. Acad. Arts Sci., vol. 74, p. 87.

TYPE: *Uroteleia synthetica* Brues, 1940, by monotypy and original designation.

Vanhornia Crawford

1909. Crawford, Proc. Ent. Soc. Washington, vol. 11, p. 63.

TYPE: *Vanhornia eucnemidarum* Crawford, 1909, by monotypy and original designation.

Vardhana Nixon

1933. Nixon, Ann. Mag. Nat. Hist., ser. 10, vol. 12, p. 320.

TYPE: *Vardhana selene* Nixon, 1933, by monotypy and original designation.

Vectevania Cockerell [fossil]

1922. Cockerell, Can. Ent., vol. 54, p. 33.

TYPE: *Vectevania vetula* Cockerell, 1922, by monotypy.

Viennopria Jansson

1953. Jansson, Ent. Tidskr., vol. 74, p. 105.

TYPE: *Viennopria priesneri* Jansson, 1953, by monotypy.

Xanthopria Brues

1915. Brues, Psyche, vol. 22, p. 9. Two species.

TYPE: *Xanthopria opaca* Brues, 1915, by original designation.

Xenomerus Walker

1836. Walker, Ent. Mag., vol. 3, pp. 342, 355.

TYPE: *Xenomerus ergenna* Walker, 1836, by monotypy.

Xenopria Fouts

1939. Fouts, Proc. Ent. Soc. Washington, vol. 41, p. 260.

Three species.

TYPE: *Xenopria columbiana* Fouts, 1939, by original designation.

Xenoteleia Kieffer

1913. Kieffer, Insecta, vol. 3, p. 390.

TYPE: *Xenoteleia flavipennis* Kieffer, 1913, by monotypy and original designation.

Xenotoma Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 129, 137. No species.

1861. Foerster, Programm der Realschule zu Aachen, p. xliv. One species.

TYPE: *Xenotoma nigricoxis* Foerster, 1861. First included species. *Belyta bicolor* Jurine, 1807, as identified by Nees, 1834, designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 362, was included later.

Considered synonym of *Aclista* Foerster.

Xestonotidea Gahan (= *Xestonotus* Foerster, 1856, not Leconte, 1853; *Axestonotus* Kieffer)

1919. Gahan, Proc. U. S. Nat. Mus., vol. 56, p. 524.

TYPE: *Xestonotus andriciphilus* Ashmead, 1887, by substitution of *Xestonotidea* for *Xestonotus* Foerster. *Xestonotidea foersteri* Gahan, 1919, was wrongly designated by Gahan, 1919, Proc. U. S. Nat. Mus., vol. 56, p. 524.

(*Xestonotus* Foerster, not Leconte, 1853) = **Xestonotidea** Gahan

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 107, 112. No species.

1887. Ashmead, Can. Ent., vol. 19, p. 128. One species.

TYPE: *Xestonotus andriciphilus* Ashmead, 1887. First included species. *Xestonotus refulgens* Foerster, designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 265, was a nomen nudum.

Xyalopria Kieffer

1907. Kieffer, Berliner Ent. Zeitschr., vol. 51, 1906, p. 300.

TYPE: *Xyalopria nigriceps* Kieffer, 1907, by monotypy.

Zacranium Ashmead

1901. Ashmead, Fauna Hawaiiensis, vol. 1, p. 295.

TYPE: *Zacranium oahuense* Ashmead, 1901, by monotypy.

Zacrita Foerster

1878. Foerster, Verh. Naturh. Ver. Preuss. Rheinl., vol. 35, p. 46.

TYPE: *Zacrita longicornis* Foerster, 1878, by monotypy and original designation.

Zelotypa Foerster

1856. Foerster Hymenopterologische Studien, Heft 2, pp. 130, 141. No species.

1890. Ashmead, Colo. Biol. Assoc. Bull. 1, p. 12. One species.

TYPE: *Zelotypa coloradensis* Ashmead, 1890. First included species.

Considered synonym of *Aclista* Foerster.

Zeuxevania Kieffer (= *Pseudevania* Kieffer, error)

1902. Kieffer, in Wytsman, Genera insectorum, fasc. 2, pp. 2, 4.

TYPE: *Evania dinarica* Schletterer, 1886, by monotypy.

Zygota Foerster

1856. Foerster, Hymenopterologische Studien, Heft 2, pp. 128, 131, 133, 135. No species.

1873. Marshall, A catalogue of British Hymenoptera; Oxyura, p. 9. Two species.

TYPE: *Belyta abdominalis* Nees, 1834. Designated by Ashmead, 1893, U. S. Nat. Mus. Bull. 45, p. 372.

Species index

(In this index the generic or subgeneric name under which a species may be found in the catalog is the last name in each line. Where that is not the genus or subgenus in which the species was originally described, the original generic name (or generic and subgeneric names when a subgeneric name was originally used) is given in brackets. Specific synonymy is in italics.)

- abbreviatus Foerster, *nomen nudum*,
Leptorhaptus, 364
- abdominalis Boheman, [Ceraphron]
Megaspilus, 368
- abdominalis Nees, [Belyta] Zygota,
410
- abnormis Dodd, Mirotelenomus, 371
- abnormis Perkins, [Ceraphron] Allo-
microps, 326
- abrupta Dodd, Hemilexomyia, 358
- acoluta Foerster, *nomen nudum*,
Loxotropa, 366
- acuticornis Kieffer, Plastomicrops, 385
- afra Kieffer, [Evania (Prosevania)]
Prosevania, 391
- africana Risbec, Ledouxopria, 364
- albicoxa Dodd, Acanthoserphus, 323
- albidipes Kieffer, Trichoteleia, 405
- albipes Kieffer, Dilapitha, 346
- albofasciatus Dodd, Austroserphus,
334
- aleurodinis Haldeman, Amitus, 327
- aleurodis Forbes, Elaptus, 349
- aliena Foerster, *nomen nudum*, Am-
blyaspis, 327
- alticola Kieffer, Probelyta, 388
- alutaceus Thomson, [Megaspilus] Con-
ostigmus, 343
- americana Ashmead, Trisacantha, 406
- americanus Ashmead, Acanthoscelio,
323
- americanus Ashmead, [Trimorus] Pro-
trimorus, 392
- americanus Brues, [Aphanomerus]
Tetrabaeus, 402
- andriciphilus Ashmead, Xestonotus,
409
- andriciphilus Ashmead, [Xestonotus]
Axestonotus, 334
- andriciphilus Ashmead, [Xestonotus]
Xestonotidea, 409
- anemotis Kieffer, Trissevania, 406
- angulipenne Brues, Trachelopteron,
404
- angustatus Thomson, Phanurus, 384
- annulatus Kieffer, Psilaulacus, 394
- anomala Kirby, Mantibaria, 367
- anomalipes Panzer, [Sphex] Helorus,
357
- anomalum Brues, Scyphodon, 398
- anoplocnemidis Ghesquière, Epinomus,
351
- anormis, Brues, Aneuron, 328
- antennale Schletterer, [Gasteruption]
Eufoenus, 352
- antennale Schletterer, [Gasteruption]
Hyptiogster, 361
- antennalis Brues, Proteroscelio, 392
- antennatus Jurine, [Psilus] Loxotro-
pa, 366
- anthereae Dodd, Neotelenomus, 374
- antillensis Risbec, Martinica, 367
- apertus Kieffer, Rhynchopsilus, 396
- aphidum Rondani, Macrostigma, 366
- appendiculata Kieffer, Alloteleia, 326
- appendigaster Fabricius, [Sphex] Eva-
nia, 353
- appendigaster Linnaeus, [Ichneumon]
Evania, 353
- aptera Szelényi, Pachyscelidris, 378
- apterus Bugnion and Popoff, [Baeus]
Aneurobaeus, 328
- apterygynus Haliday, Codrus, 343
- arcticus Dahlbom, [Aulacus] Disphae-
ron, 347
- arcticus Dahlbom, Disphaeron, 347
- areolator Haliday, Proctotrupes, 389
- areolator Haliday, [Proctotrupes] Di-
sognus, 347
- areolatus Foerster, Metaclisis, 369
- armata Kieffer, Phaedroteleia, 383
- armatus Say, [Ceraphron] Megaspi-
lodes, 368
- ashmeadi Mayr, Anommatium, 329
- assectator Linnaeus, [Ichneumon]
Foenus, 354
- assectator Linnaeus, [Ichneumon]
Gasteruption, 355
- ater Latreille, Helorus, 357
- atinas Walker, [Inostemma] Mono-
crita, 372
- atra Kieffer, [Psiloteleia] Palpoteleia,
378
- atrata Foerster, Pantolyta, 379
- atriceps Dodd, Polydiapria, 387
- atriceps Kieffer, Scapopria, 397
- aurantia Hope, Calotelea, 339
- auratus Risbec, Echinoteleas, 349
- aurocincta Wasmann, Tetramopria,
403
- australica Dodd, Anteromorpha, 330
- australis Westwood, [Foenus] Hyptio-
gaster, 361

- bakeri Kieffer, Chrestoteleia, 342
 bambeyi Risbec, Fusicornia, 354
 barycera Foerster, Pantoclis, 378
 bellicus Meunier, Acutibaeus, 325
 beneficum Gahan, Eumicrosoma, 352
 bethyloformis Kieffer, Paracodrus, 380
 bettyae Maneval, Paracyclops, 380
 bettyae Maneval, [Paracyclops] Uro-
 cyclops, 407
 bicolor Ashmead, Cremastobaeus, 344
 bicolor Dodd, Mirobaeus, 371
 bicolor Dodd, [Telenomus] Paratele-
 nomus, 381
 bicolor Girault, Eulagynodes, 352
 bicolor Harrington, [Baryconus] Hol-
 oteleia, 359
 bicolor Jurine, Belyta, 336
 bicolor Jurine, [Belyta] Cinetus, 342
 bicolor Kieffer, [Anteris] Psilanteris,
 393
 bicolor Kieffer, [Baryconus (Holote-
 leia)] Holoteleia, 359
 bicolor (Jurine) Nees, [Belyta] Xen-
 otoma, 409
 bicolor Perkins, Aphanomerus, 331
 bicoloricornis Dodd, Hoplopriella, 360
 bidentata Kieffer, [Caloteleia] Oxyte-
 leia, 378
 bidentatus Dodd, [Acolus] Dissacolus,
 347
 bifurcata Dodd, Mantara, 367
 bilineatus Thomson, Anteris, 330
 bilineatus Thomson, [Anteris] Tricha-
 colus, 404
 bimaculatus Walckenaer, Erodorus,
 352
 bisulca Nees, [Belyta] Lyteba, 366
 bisulca Nees, [Belyta] Oxylabis, 377
 bisulcatus Kieffer, [Baryconus] Glyp-
 toteleia, 356
 bolitophilae Marshall, Tanyzonus, 402
 bonariensis Brèthes, Triclavus, 405
 boops Thomson, [Proctotrupes] Thom-
 sonina, 403
 boscii Jurine, [Psilus] Inostemma, 362
 brachialis Haliday, Telenomus, 402
 brachialis Nees, [Diapria] Artibolus,
 332
 brachialis Nees, [Diapria] Synacra,
 401
 brachyptera Thomson, [Belyta] Para-
 clista, 380
 brachypterus Schrank, Serphus, 399
 braconiformis Kieffer, Neuraulacinus,
 374
 braesia Walker, [Inostemma] Trisi-
 nostemma, 406
 brasiliensis Ashmead, Megaplastopria,
 368
 brasiliensis Ashmead, Notoxoides, 375
 brasiliensis Kieffer, Bactropria, 335
 braunsi Brues, Sceliotrachelus, 397
 brevicaudus Cushman, Pycnaulacus,
 395
 brevipennis Latreille, Proctotrupes,
 389
 brevis Nees, [Belyta] Pantoclis, 378
 brevithorax Kieffer, Hemifoenus, 358
 brochymenae Ashmead, Trissolcus,
 406
 brunnea Ashmead, [Pantolyta] Ate-
 lopsilus, 332
 burquei Provancher, Pammegischia,
 378
 californica Ashmead, [Diapria] Or-
 thopria, 377
 californica Ashmead, [Diapria] Plan-
 opria Kieffer, 385
 californica Ashmead, Hemilexis, 358
 calopterus Kieffer, [Baryconus] Pego-
 teleia, 382
 campanulata Herrich-Schaeffer, En-
 tomia, 350
 canadensis Ashmead, Eumegaspilus,
 352
 canadensis Ashmead, Pentacantha,
 382
 canadensis Ashmead, [Pentacantha]
 Propentacantha, 390
 canadensis Whittaker, Paratelopsilus,
 381
 caraborum Riley, [Prosacantha] Allo-
 gryon, 326
 carinata Kieffer, Camptoteleia, 339
 carinatifrons Dodd, Euhoplopria, 352
 carinatus Kieffer, Aparamesius, 330
 carinatus Kieffer, Neurogalesus, 375
 carinifrons Cameron, Immsia, 362
 cariniscutis Cameron, Roena, 396
 carpenteri Curtis, [Ceraphron] Calli-
 ceras, 338
 caryae Ashmead, Acerota, 323
 catillus Walker, [Platygaster] Catil-
 lus, 340
 catillus Walker, [Platygaster] Pies-
 topleura, 384
 cecidomyiae Ashmead, Eritrissomerus,
 352
 cephalotes Brues, Brachyscelio, 337
 cephalotes Latreille, Sparasion, 400
 chalcidipennis Enderlein, [Evaniellus]
 Chalcidopterella, 341
 charmus Walker, [Telenomus] Oxy-
 phanurus, 377
 chilensis Brèthes, Paridris Brèthes,
 381
 chlapowskii Kieffer, Pristaulacus, 388
 ciliata Thomson, [Belyta (Opazon)]
 Opazon, 376
 clausus Kieffer, [Rhynchopsilus] Pro-
 meuselia, 390
 clavata Ashmead, Tropidopsis, 407
 clavata Ashmead, [Tropidopsis] Neso-
 pria, 374
 clavata Brues, Sembilanocera, 398
 clavata Kieffer, Aneuropria, 328
 clavatus Kieffer, Acanopsilus, 322
 clavatus Kieffer, Pristomicrops, 388
 clavatus Provancher, Trichasius, 405
 clavicornis Cameron, Hemimorus, 358
 clavicornis Latreille, [Scelio] Teleas,
 402

- claviger Kieffer, Trimicrops, 406
 cleonymoides Westwood, Macroteleia, 367
 coccophagus Foerster, Atritomus, 333
 coccophagus Foerster, [Atritomus] Atritomellus, 333
 coeruleum Kieffer, Prosparsion, 392
 collaris Foerster, *nomen nudum*, Acropiesta, 325
 coloradensis Ashmead, Zelotypa, 409
 columbiana Fouts, Xenopria, 408
 columbianum Ashmead, [Psilomma] Propsilomma, 390
 comitans Perkins, Dyscritobaeus, 349
 complanata Kieffer, Bakeria, 335
 compressa Kieffer, Miota, 370
 compressicornis Thomson, Hypocampsis, 360
 compressipes Kieffer, Heteropria, 359
 concolor Fischer, Adelioneiva, 325
 conicus Ashmead, Leptorhaptus, 364
 conicus Fabricius, [Ichneumon] Diapria, 345
 conicus Fabricius, [Ichneumon] Tropicopria, 407
 conjungens Kieffer, Pentapria, 383
 contorticornis Ratzeburg, [Platygaster] Hypocampsis, 360
 contorticornis Ratzeburg, [Platygaster] Triplatygaster, 406
 coracina Fouts, Syntelesia, 401
 cordata Kieffer, [Hemilexis (Entomacis)] Entomacis, 350
 corni Haldeman, Amitus, 327
 cornutus Ashmead, Ceratobaeus, 341
 cornutus Jurine, [Ceraphron] Sparasion, 400
 cornutus Panzer, Psilus, 395
 cornutus Panzer, [Psilus] Galesus, 354
 cotta Walker, [Platygaster] Isocybus, 362
 crassiceps Schletterer, [Gasteruption] Hyptiogaster, 361
 crassiclava Kieffer, Lophopria, 366
 crassicornis Ashmead, Acanthopria, 323
 crassipes Kieffer, Linkiola, 365
 craterus Walker, [Platygaster] Ectadius, 349
 craterus Walker, [Platygaster] Polymecus, 387
 crawfordi Dodd, Gryonella, 356
 cumaeus Nixon, Nardo, 373
 curtipennis Haliday, [Proctotrupes] Phaenoserphus, 383
 curvatus Kieffer, [Baeus] Psilobaeus, 394
 cydnoides Priesner, Eremioscelio, 351
 dactylidis Kieffer, [Synopeas (Prosynopeas)] Prosynopeas, 392
 depressus Brues, Proplatyscelio, 390
 desertorum Priesner, Megacolus, 368
 desertorum Priesner, [Megacolus] Philoplanes, 384
 dilatatus Westwood, Platymischus, 386
 dimidiatus Thomson, Dichogmus, 346
 dinarica Schletterer, [Evania] Zeuxevania, 409
 discessus Szelenyi, Inocerota, 362
 dispar Nees, [Diapria] Loxotropa, 366
 distincta Dodd, Solenopsiella, 399
 donisthorpei Nixon, Brunnicophilus, 338
 dorsiger Curtis, [Cinetus] Ismarus, 362
 dubitata Brues, Baemorpha, 335
 dux Curtis, [Ceraphron] Megaspilus, 368
 ecitophila Holmgren, Mimopria, 370
 editus Cresson, [Aulacus] Odontaulacus, 376
 egregia Herrich-Schaeffer, Anisoptera, 329
 egregia Herrich-Schaeffer, [Anisoptera] Laches, 363
 electrinus Cockerell, Hyptiogastrites, 361
 elegans Jurine, [Psilus] Diapria, 345
 elegans Kieffer, Micraulacinus, 369
 elegans Perkins, [Caloteleia] Caenoteleia, 338
 elongata Ashmead, [Anteris] Prosapegus, 391
 ensifer Westwood, Epimeces, 351
 ensifer Westwood, [Epimeces] Parepimeces, 381
 ensifera Ceballos, Thaumatevania, 403
 ergenna Walker, Xenomerus, 408
 error Fitch, [Platygaster] Euxestonotus, 353
 erynniae Kieffer, [Tropidopria] Neodiapria, 374
 erythrothorax Ashmead, Eumegaspilus, 352
 erythrothorax Ashmead, [Eumegaspilus] Conostigmoides, 343
 eucnemidarum Crawford, Vanhornia, 408
 europus Walker, [Inostemma] Eurostemma, 353
 euschisti Ashmead, [Telenomus] Trissolcus, 406
 euschistus Ashmead, [Telenomus] Trissolcus, 406
 evanescens Kieffer, Acerota, 323
 exaratus Kieffer, Enneascelio, 350
 exsculptus Foerster, Hadronotus, 357
 exsertus Dodd, Dissolcoides, 347
 fallax Kieffer, Schizopria, 398
 fasciatipennis Kieffer, Lamproteleia, 363
 fasciatus Ashmead, Aradophagus, 331
 ferruginea Dodd, Pantolytomyia, 379
 festus Walker, [Inostemma] Moninostemma, 372
 filicornis Kieffer, Tetrapsilus, 403
 firmus Cresson, [Aulacus] Oleisopriter, 376
 flavibarbis Marshall, Aleria, 326

- flavicauda* Ashmead, *Acropiesta*, 325
flavicornis Foerster, *Idris*, 361
flavicornis Kieffer, *Protelenomus*, 392
flavimarus Kieffer, *Disaulacinus*, 347
flavimanus Kieffer, *Monoxylabis*, 372
flavipennis Kieffer, *Xenoteleia*, 408
flavipes Ashmead, *Fidiobia*, 354
flavipes Dodd, *Cremastoscilio*, 344
flavipes Dodd, *Telenomoides*, 402
flavipes Kieffer, *Dicroscelio*, 346
flavipes Kieffer, *Digalesus*, 346
flavipes Kieffer, *Doliopria*, 348
flavipes Kieffer, *Habroteleia*, 357
flavipes Thomson, *Ceratacis*, 340
flaviventris Thomson, [*Cinetus*] *Pantopiesta*, 379
flavosignatus Kieffer, [*Amblyaspis*] *Prosamblyaspis*, 391
floricola Kieffer, *Prosactogaster*, 391
floridana Ashmead, *Baeoneura*, 335
floridana Ashmead, *Hemilexodes*, 358
floridanus Ashmead, *Baryconus*, 335
floridanus Ashmead, [*Baryconus*] *Hoploteleia*, 360
foersteri Gahan, *Xestonotidea*, 409
foersteri Kieffer, [*Leptacis*] *Proleptacis*, 389
foersteri Kieffer, *Plastogryon*, 385
foersteri Kieffer, *Polypeza*, 387
foersteri Kieffer, *Trichosteresis*, 405
formicaria Kieffer, *Bruchiola*, 337
formicarius Kieffer, [*Platygaster*] *Diplatygaster*, 347
formicarius Kieffer, *Exallonyx*, 353
formicarum Kieffer, *Aulacopria*, 333
formosus Kieffer, *Parafoenus*, 380
foveatifrons Kieffer, [*Prosanteris*] *Trichanteris*, 404
foveatus Kieffer, *Oxyscelio*, 377
frequens Priesner, *Aegyptoscelio*, 325
froggatti Johnston and Tiegs, *Paraspilomicrus*, 381
frontalis Latreille, *Sparasion*, 400
frontalis Latreille, [*Sparasion*] *Bebe-lus*, 336
frontalis Latreille, [*Sparasion*] *Oxy-urus*, 378
fulva Cameron, *Betyla*, 336
fulva Kieffer, *Symphytopria*, 401
fumipennis Thomson, *Aphanogmus*, 331
fumipennis Westwood, *Basalys*, 336
furcifer Marshall, *Triogmus*, 406
fusca Kieffer, *Clinopria*, 342
fuscator Perty, [*Pelecinus*] *Monomachus*, 372
fuscicornis Kieffer, *Meuselia*, 369
fuscicornis Kieffer, *Pezopria*, 383
fuscicornis Kieffer, *Prospilomicrus*, 392
fuscipennis Ashmead, *Megaspilodes*, 368
fuscipennis Curtis, *nomen nudum*, *Galesus*, 354
fuscipennis Kieffer, *Coenopria*, 343
fuscipennis Kieffer, *Lepidoscelio*, 364
fuscipes Kieffer, *Nanopria*, 373
fusciscapis Foerster, *Psilomma*, 394
fuscoclavata Kieffer, *Hexapria*, 359
galesiformis Westwood, *Aneurhynchus*, 328
galesiformis Westwood, [*Aneurhynchus*] *Mythras*, 372
gallardi Brèthes, *Notilena*, 375
gallicola Kieffer, *Plastobelyta*, 385
gallicola Szelényi, *Platyllostropa*, 386
gerriphagus Marchal, *Limnodytes*, 365
gerriphagus Marchal, [*Limnodytes*] *Tiphodytes*, 404
giraudi Kieffer, *Prosynacra*, 392
giraulti Dodd, [*Baeoneura*] *Baeoneur-ella*, 335
giraulti Dodd, *Mallateleia*, 367
glaber Boheman, [*Ceraphron*] *Thli-boneura*, 403
glaber Boheman, [*Ceraphron*] *Trichosteresis*, 405
glabra Ashmead, *Miota*, 370
gladiator Brullé, *Monomachus*, 372
gladiator (Klug) Westwood, *Monomachus*, 372
globiceps Dodd, *Aratala*, 331
gloriosus Dodd, *Neoscelio*, 374
gracilipes Cockerell, *Electrofoenus*, 349
gracilipes Curtis, *Cinetus*, 342
gracilis Kieffer, *Dolichopria*, 348
grandis Nees, [*Platygaster*] *Isocybus*, 362
gravidator Linnaeus, [*Ichneumon*] *Proctotrupes*, 389
grenadensis Ashmead, [*Caloteleia*] *Ceratoteleia*, 341
grenadensis Ashmead, [*Macroteleia*] *Monoteleia*, 372
gryontoides Priesner, *Efflatounina*, 349
hackeri Dodd, *Ceratobaeoides*, 341
halidayi Foerster, [*Ismarus*] *Entomius*, 350
heterocera Haliday, [*Belyta*] *Pantolyta*, 379
hirtifrons Ashmead, *Anectata*, 328
hirtipes Kieffer, *Dissoxylabis*, 347
hofmanni Kieffer, *Homophanurus*, 359
holotoma Kieffer, [*Aclista*] *Anaclista*, 327
hopkinsi Crawford and Bradley, *Dolichotrypes*, 348
horni Brèthes, *Kiefferopria*, 363
hospes Kieffer, *Plesiobaeus*, 386
humeralis Schletterer, [*Gastrupcion*] *Odontofoenus*, 376
hungaricus Szelényi, *Elysoceraphron*, 350
hyalinata Thomson, *Hypocampsis*, 360
hyalinatus Szelényi, *Pseudaphanomerus*, 393
hyalinipennis Ashmead, *Isorhombus*, 362
imitatrix Wasmann, *Solenopsia*, 399
impiger Szelényi, *nomen nudum*, *Neanteris*, 373

- inermis Thomson, Synopeas, 401
 infortunata Nixon, Gita, 355
 innupta Haliday, Labolips, 363
 insignis Fouts, Pseudanteris, 393
 iridipennis Lepeletier and Serville, Cinetus, 336, 342
 jaculator Linnaeus, [Ichneumon] Foenus, 354
 jaculator Linnaeus, [Ichneumon] Gasteruption, 355
 jeanneli Risbec, Brachyscelio, 337
 jeanneli Risbec, [Brachyscelio] Pachyscelio, 378
 kaweahensis Bradley, Rhydinofoenus, 395
 kiefferi Bradley, Interaulacus, 362
 kiefferi Bradley, Semaeomyia, 398
 kiefferi Crawford, Cologlyptus, 343
 koyamae Ishii, Neolygocerus, 374
 kristenseni Turner, Brachevania, 337
 lacustris Kieffer, Anopedias, 329
 laeviceps Ashmead, Idris, 361
 laeviceps Ashmead, [Idris] Paridris Kieffer, 381
 laevifrons Foerster, [Proctotrupes] Carabiphagus, 339
 laminata Dodd, Bracalba, 336
 lar Walker, Iphitrachelus, 362
 lasiopterae Kieffer, Disynopeas, 348
 laticeps Foerster, *nomen nudum*, Hadronotus, 357
 laticeps Kieffer, Anoxylabis, 329
 laticeps Kieffer, Hadronotus, 357
 laticeps Kieffer, Tropidopsilus, 407
 laticinctus Ashmead, Calliscelio, 338
 latigaster Brues, Antarctopria, 330
 latipennis Dodd, Platysteira, 386
 lepidus Mayr, Macrohynnis, 366
 leptocerus Foerster, Apegus, 331
 leroyi Benoit, Afrevania, 325
 lichtensteinii Ratzeburg, Dendrocerus, 345
 lineatus Kieffer, [Platygaster] Pro-sactogaster, 391
 longicalcar Kieffer, [Serphus (Cryptoserphus)] Cryptoserphus, 344
 longiceps Ashmead, Ceratopria, 341
 longiceps Kieffer, Geodiapria, 355
 longiceps Kieffer, Odontacolus, 376
 longicornis Ashmead, Ceratopria, 341
 longicornis Ashmead, Sceliomorpha, 397
 longicornis Foerster, Zacrita, 409
 longicornis Kieffer, Acidopsilus, 324
 longicornis Kieffer, Prozelotypa, 393
 longicornis Nees, Prosacantha, 390
 longicornis Wasmann, Labidopria, 363
 longii Ashmead, Adeliopria, 325
 lucifugax Kieffer, Antroscelio, 330
 luctuosa Kieffer, Plutopria, 387
 lugens Kieffer, Heptascelio, 358
 lusitanica Kieffer, Tritopria, 407
 luteipes Kieffer, Uroscelio, 408
 luteus Cameron, [Trimorus] Dichacantha, 346
 macroneurus Ashmead, [Ceraphron] Neoceraphron, 373
 macronyx Schletterer, [Gasteruption] Crassifoenus, 344
 maculipennis Kieffer, Pleuropria, 387
 maculipennis Kieffer, Prosoxylabis, 391
 manticida Kieffer, Rielia, 396
 mantis Dodd, Rieliomorpha, 396
 mariae Brèthes, Scelioliria, 397
 maritima Haliday, [Diapria (Mionopria)] Idiotypa, 361
 maritima Haliday, [Diapria (Mionopria)] Mionopria, 370
 marshalli Kieffer, [Oxylabis] Acanthopsilus, 323
 marylandica Fouts, [Trichopria] Cracinopria, 344
 maura Kieffer, Coelopria, 343
 maxillosa Risbec, Elgonia, 349
 mecrida Walker, [Inostemma] Allotropia, 326
 mediterranea Kieffer, Brachinostemma, 337
 melampus Foerster, Synopeas, 401
 mellea Ashmead, [Loxotropa] Myrmecopria, 372
 mellipes Ashmead, Opisthacantha, 377
 mellipes Ashmead, [Opisthacantha] Raia, 395
 mellipetiola Ashmead, Hemilexis, 358
 mellipetiolata Ashmead, Hemilexis, 358
 merceti Kieffer, [Gasteruption] Trichofoenus, 405
 metallicus Haliday, Thoron, 404
 mila Nixon, Govinda, 356
 minuscula Benoit, Micrevania, 369
 minuta Ashmead, Megaspilidea, 368
 minuta Dodd, Acolomorpha, 324
 minuta Olivier, [Evania] Brachygaster, 337
 minuta Olivier, [Evania] Coranila, 344
 minuta Olivier, [Evania] Semaeodogaster, 398
 minutissima Ashmead, Phaenopria, 383
 minutissima Ashmead, [Prosacantha] Hoplogryon, 359
 minutus Westwood, Hemisius, 358
 mirabilis Ashmead, Coelopelta, 343
 mirabilis Ashmead, Scorpoteleia, 398
 mirabilis Brues, Nothoserphus, 375
 mirabilis Dodd, Acanthobetyla, 322
 mirabilis Dodd, Miramblyaspis, 371
 mirabilis Dodd, Platygastoides, 386
 mirissimus Dodd, Encrytoscelio, 350
 misellus Haliday, Gryon, 356
 mocsáryi Szépligeti, Tetraconus, 402
 moerens Westwood, [Aulacus (Aulacinus)] Aulacinus, 333
 molokaiensis Ashmead, Platymischoides, 386
 moniliata Herrich-Schaeffer, Chlidonia, 342

- moniliatus* Nees, [Bracon] *Chlidonia*, 342
montanus Cresson, [Aulacus] *Deraiondatus*, 345
montanus Kieffer, *Apteroscilio*, 331
monticola Kieffer, *Aholcus*, 326
morpheus Nixon, *Nirupama*, 375
muchini Martynov, *Mesohelorus*, 369
multifoveata Dodd, *Propentapria*, 390
muscidarum Kieffer, *Platyceraphron*, 385
mutilata Ferrière, *Euplacopria*, 352
nanno Walker, [Gryon] *Trimorus*, 406
nervalis Dodd, *Neuroscelio*, 375
niger Kieffer, *Hemigalesus*, 358
niger Panzer, *Codrus*, 343
niger Panzer, [Codrus] *Proctotrupes*, 389
nigerrima Kieffer, *Prosinostemma*, 391
nigra Kieffer, *Abothropria*, 322
nigra Kieffer, *Eriopria*, 351
nigriceps Ashmead, [Anteris] *Prosanteris*, 391
nigriceps Kieffer, *Camptopsilus*, 339
nigriceps Kieffer, *Doddiella*, 348
nigriceps Kieffer, *Holoteleia*, 359
nigriceps Kieffer, [Macroteleia] *Baryteleia*, 336
nigriceps Kieffer, *Prolapitha*, 389
nigriceps Kieffer, *Prosynacra*, 392
nigriceps Kieffer, *Trissoscelio*, 407
nigriceps Kieffer, *Xyalopria*, 409
nigriclava Kieffer, *Paranteris*, 380
nigriclavata Ashmead, *Glyptonota*, 356
nigriclavus Kieffer, *Acanthoteleia*, 323
nigricollis Cameron, *Acantholapitha*, 323
nigricornis Ashmead, *Dissolcus*, 347
nigricoxa Dodd, [Sparasion] *Austroscelio*, 334
nigricoxis Foerster, *Xenotoma*, 409
nigripedius Nakagawa, *Asolcus*, 332
nigriventris Dodd, *Polypria*, 387
nitida Kieffer, *Carinia*, 340
nitida Kieffer, *Microteleia*, 370
nitida Riek, *Austronia*, 334
notabilis Dodd, *Stylaclista*, 400
oahuense Ashmead, *Zacranium*, 409
obscurus Thomson, *Anopedias*, 329
occidentalis Cresson, [Aulacus] *Neaulacus*, 373
oecanthi Riley, *Baryconus*, 335
oecanthi Riley, [Baryconus] *Leptoteleia*, 364
oecanthi Riley, *Cacus*, 338
oecanthi Riley, [Cacus] *Cacellus*, 338
oecanthi Riley, [Cacus] *Oethecoctonus*, 376
opaca Brues, *Xanthopria*, 408
opacus Thomson, *Acolus*, 324
opacus Thomson, [Acolus] *Holacolus*, 359
orchymonti Debauche, *Anacoryphe*, 327
ornatus Kieffer, [Platygaster] *Misocyclops*, 371
ovi Dodd, *Aphanomerella*, 331
oviformis Martynov, *Mesaulacinus*, 369
ovivora Riley, *Caloptenobia*, 339
oxygaster Marshall, *Marshalliella*, 367
oxylaboides Jansson, *Acanthomiota*, 323
oxyura Cockerell, *Palaeoteleia*, 378
pachycoris Costa Lima, *Pseudotelenomus*, 393
pallida Kieffer, *Mesoteleia*, 369
pallida Kieffer, *Pantolyta*, 379
pallidus Boheman, [Ceraphron] *Lagynodes*, 363
pallipes Jurine, [Codrus] *Proctotrupes*, 389
paradoxus Brues, *Serphites*, 399
paradoxus Provancher, *Copelus*, 343
paraguayense Schrottky, [Gasterup-tion] *Plutofoenus*, 387
parvipennis Dodd, *Sceliacanthella*, 397
parvula Haliday, [Belyta (Opazon)] *Opazon*, 376, 377
parvula Nees, [Diapria] *Monelata*, 371
parvulus Kieffer, *Calogalesus*, 339
parvulus Nees, [Codrus] *Brachyserphus*, 337
pauliani Risbec, *Mandraka*, 367
pedester Kieffer, *Hadronotellus*, 357
pedestris Kieffer, *Antropria*, 330
pedestris Kieffer, *Lepidopria*, 364
pedestris Kieffer, *Paragryon*, 380
pedestris Kieffer, *Planopria* Kieffer, 1910, 385
pedestris Kieffer, [Planopria] *Planopriella*, 385
pediculata Provancher, *Ropronia*, 396
pedunculatum Schletterer, [Gasterup-tion] *Pseudofoenus*, 393
penicillata Borgmeier, *Neivapria*, 373
pennsylvanicus Ashmead, [Telenomus] *Hadrophanurus*, 357
pentaplasta Ashmead, *Trichopria*, 405
pentatoma Kieffer, *Bruchopria*, 337
pentatomus Dodd, *Hadronotoides*, 357
peregrinus Perkins, *Pseudobaeus*, 393
pergandei Ashmead, *Polypeza*, 387
pergandei Ashmead, [Polypeza] *Propantolyta*, 390
perplexus Kieffer, *Paratrimorus*, 381
peruanus Enderlein, *Evaniellus*, 353
petiolaris Nees, [Diapria] *Corynopria*, 344
petiolata Dodd, *Psilommella*, 394
petiolata Fabricius, [Evania] *Hyptia*, 361
phalaenarum Nees, [Teleas] *Prophanurus*, 390
philippinensis Kieffer, *Neurocacus*, 374
phlias Walker [Gryon] *Trimorus*, 406
piceiventris Kieffer, *Acolus*, 324

- picipes* Nees, [Cinetus] *Oxylabis*, 377
pilosa Cameron, *Rhacoteleia*, 395
pini Debauche, *Eoxestonotus*, 351
pisi Foerster, *Sactogaster*, 397
pisipis Walker, [Platygaster] *Trichacis*, 404
planus Dodd, *Platytelenomus*, 386
platyptera Haliday [Diapria (Glyphidopria)] *Entomacis*, 350
platyptera Haliday, [Diapria (Glyphidopria)] *Glyphidopria*, 355
platyptera Haliday, [Diapria (Glyphidopria)] *Hemilexis*, 358
pluto Nixon, *Macrogryon*, 366
polita Say, *Coptera*, 343
politum Ashmead, *Stylidolon*, 400
polycerator Fabricius, [Ichneumon] *Epiceuastes*, 351
polycerator Fabricius, [Ichneumon] *Pelecinus*, 382
polyturator Drury, [Ichneumon] *Pelecinus*, 382
priesneri Jansson, *Viennopria*, 408
primus Crawford, *Lipoglyptus*, 365
princeps Westwood, [Evania] *Acanthinevania*, 322
productus Kieffer, *Cardiopsilus*, 339
prospectus Foerster, *Synopeas*, 401
prosper Nixon, *Nasdia*, 373
pubescens Kieffer, *Therinopsilus*, 403
pulchellus Dodd, *Gryonoides*, 356
pulchricornis Dodd, *Neobetyla*, 373
pulchricornis Kieffer, *Platyscelio*, 386
pulchripennis Ashmead, *Hoplopria*, 359
pulex Dodd, *Pseudoceraphron*, 393
pulla Foerster, *Synarsis*, 401
punctata Cameron, *Malvina*, 367
punctata Dodd, *Neoteleia*, 374
punctaticeps Kieffer, *Pentapria*, 383
punctaticeps Kieffer, *Triteleia*, 407
punctatus Kieffer, [Apegus (Parapegus)] *Parapegus*, 381
punctatus Kieffer, [Galesus (Schizogalesus)] *Schizogalesus*, 398
punctiger Nees, [Platygaster] *Isostasius*, 363
quadridens Kieffer, *Amblyconus*, 327
quadridens Kieffer, *Microgalesus*, 370
quadridentata Dodd, *Merriwa*, 368
quadrispinosa Dodd, *Sceliacantha*, 397
quinda Walker, [Inostemma] *Parinostemma*, 382
radiatus Kieffer, [Cinetus] *Eccinetus*, 349
radiatus Kieffer, [Cinetus] *Procinetus*, 388
ramicornis Boheman, [Ceraphron] *Lygocerus*, 366
raphidioides Westwood [Foenus] *Dolichofoenus*, 348
ratzeburgi Ashmead, [Dendrocerus] *Prodendrocerus*, 389
reducta Cockerell, *Lithobelyta*, 365
refulgens Foerster, *nomen nudum*, *Xestonotus*, 409
remulus Walker, [Platygaster] *Trichacis*, 404
retractus Dodd, *Aclistoides*, 324
rottensis Meunier, *Proctotrypites*, 389
rozieri Maneval, *Streptopria*, 400
rubi Haliday, *Microps*, 370
rubriventer Philippi, *Aulacostethus*, 334
rubriventer Philippi, [Aulacostethus] *Aulacomastus*, 333
rubrosignata Ogloblin, *Gastroxylabis*, 355
rufa Kieffer, *Asolenopsia*, 332
rufa Kieffer, *Atrichopria*, 333
rufa Kieffer, *Neuroteleia*, 375
rufa Kieffer, *Notoxopria*, 375
rufa Kieffer, *Phoenoteleia*, 384
rufa Kieffer, *Stylopria*, 400
rufescens Kieffer, *Plagioscelio*, 385
rufescens Kieffer, *Styloteleia*, 401
rufescens Westwood, *Loboscelidia*, 365
ruficornis Kieffer, *Parabaeus*, 379
ruficornis Latreille, [Scelio] *Platygaster*, 386
rufipes Ashmead, *Platygaster*, 386
rufipes Kieffer, *Aneuroscelio*, 328
rufipes Kieffer, *Baryconus*, 335
rufipes Kieffer, *Ceratopsilus*, 341
rufipes Kieffer, *Dilobopria*, 346
rufipes Kieffer, *Diphoropria*, 346
rufipes Kieffer, *Proplatygaster*, 390
rufipes Westwood, *Paramesius*, 380
rufitarsis Cresson, [Aulacus] *Odon-taulacus*, 376
rufitarsis Foerster, *nomen nudum*, *Anteris*, 330
rufitarsis Kieffer, *Psilopria*, 394
rufithorax Kieffer, *Atomopria*, 332
rufithorax Kieffer, [Chromoteleia] *Petalosema*, 383
rufiventris Kieffer, *Cyathopria*, 345
rufobalteatus Cameron, [Pristaulacus] *Tetraulacinus*, 403
rufobasalis Dodd, *Phanuromyia*, 384
rufopetiolata Nees, [Belyta] *Acoretus*, 325
rufum Kieffer, *Acanosema*, 322
rufus Foerster, *Lagynodes*, 363
rufus Kieffer, *Philolestes*, 384
rufus Westwood, [Foenus] *Carinafoenus*, 339
rugosa Kieffer, *Dicroteleia*, 346
rugosiceps Kieffer, *Sacespalus*, 396
rugosulus Latreille, *Scelio*, 397
rugosus Brues, *Archaeoscelio*, 332
rugosus Kieffer, *Dichoteleas*, 346
sagax Kieffer, [Plastogryon] *Heterogryon*, 359
saitidis Howard, *Acoloides*, 324
saussurei Kieffer, *Bothriopria*, 336
scutellaris Boheman, [Ceraphron] *Habropelte*, 356
scutellaris Dodd, *Trichacoides*, 404
scutellaris Thomson, [Acoretus] *Aclista*, 324
sechellensis Kieffer, *Oreiscelio*, 377

- secundus* Cockerell, *Aulacites*, 333
seeveri Wing, *Bruesopria*, 337
seline Nixon, *Vardhana*, 408
semaeoda Bradley, *Evaniella*, 353
semicyanea Ashmead, *Chromoteleia*, 342
semiflaviventris Girault, *Phanuropsis*, 384
seminulum Haliday, *Baeus*, 335
seminulum Haliday, [*Baeus*] *Hyperbaeus*, 360
semiramis Nixon, *Lapithoides*, 363
semirufa Kieffer, *Parevania*, 381
semirufa Kieffer, *Paroxylabis*, 382
semistriatus Nees, [*Teleas*] *Aphanurus*, 331
semistriatus Nees, [*Teleas*] *Microphanurus*, 370
sera Nixon, *Shreemana*, 399
serapis Nixon, *Thelepte*, 403
sericea Cameron, [*Evania*] *Szepligetella*, 402
sericeicornis Spinola [*Psilus*] *Cerapsilon*, 340
serraticeps Priesner, *Chaetanteris*, 341
seychellensis Kieffer, *Oriscelio*, 377
sibiricola Semenov, [*Aulacus*] *Anaulacus*, 327
sibiricola Semenov, [*Aulacus*] *Semenovius*, 399
sibiricola Semenov, [*Aulacus*] *Semenovia*, 399
sicarius Brues, *Metanopedias*, 369
simulans Kieffer, *Anteris*, 330
sociabilis Kieffer, *Neuropria*, 375
sodalis Brues, *Auxopaedeutes*, 334
solida Thomson, [*Corynopria*] *Entomopria*, 351
sordidus Dodd, [*Baryconus*] *Dibaryconus*, 345
sis Walker, [*Platygaster*] *Synopeas*, 401
spatulatus Brues, *Gastrotrypes*, 355
spilosomatis Ashmead, [*Telenomus*] *Liophanurus*, 365
spinifera Brèthes, *Passalida*, 382
spinosa Ashmead, *Lapitha*, 363
spinosa Brues, *Parabetyla*, 379
spinosus Kieffer, [*Baryconus* (*Probaryconus*)] *Probaryconus*, 388
splendida Dodd, *Mallateleioides*, 367
splendida Dodd, *Pantolytoidea*, 379
stigmatica Brues, *Electroteleia*, 349
stigmatalis Westwood, *Spilomicrus*, 400
strangaliophagus Nixon, *Platystasius*, 386
striaticeps Dodd, *Nyleta*, 375
striaticeps Kieffer, *Amblyscelio*, 327
striatifrons Kieffer, *Odontoscelio*, 376
striatigena Kieffer, *Procacus*, 388
striatigena Kieffer, *Psiloteleia*, 394
striatus Jurine, *Aulacus*, 334
striolata Nees, [*Diapria*] *Dorachia*, 348
striolata Nees, [*Diapria*] *Rhacodia*, 395
striolatus Cameron, *Apegusoneura*, 331
striolatus Kieffer, *Anectadius*, 327
striolatus Nees, [*Platygaster*] *Polygnotus*, 387
subaptera Brues, *Probetyla*, 388
subapterus Brues, *Ecitonetes*, 349
subtangens Kieffer, [*Evania* (*Prosevania*)] *Prosevania*, 391
subterraneus Sezelényi, *Microceraphron*, 369
sulcata Nees, *Calliceras*, 338
sulcata Nees, [*Calliceras*] *Hadroceras*, 357
sulcatus Jurine, *Ceraphron*, 340
superba Meunier, *Archaebelyta*, 332
swinehoei Cockerell, *Protofoenus*, 392
synergorum Kieffer, *Fahringeria*, 353
synthetica Brues, *Uroteleia*, 408
szepligetii Kieffer, [*Hyptiogaster*] *Aulacofoenus*, 333
tasmanicus Dodd, *Mirobaeoides*, 371
temporalis Kieffer, *Odontopria*, 376
tenuicornis Dodd, [*Holoteleia*] *Duta*, 348
tenuicornis Kieffer, *Miotella*, 370
tenuicornis Kieffer, *Odontopsilus*, 376
tenuicornis Kieffer, *Psilomma*, 394
termitarii Dodd, *Leaiopria*, 364
testaceus Risbec, *Ceranogmus*, 340
thoracica Kieffer, *Oxypria*, 377
thoracicus Ashmead, [*Scelio*] *Discelio*, 347
tibialis Boheman, [*Ceraphron*] *Habropelte*, 356
tibialis Szépligeti, *Evaniscus*, 353
tipulae Kirby, [*Ichneumon*] *Leptacis*, 364
torridus Bradley, *Tropaulacus*, 407
trianguliferum Kieffer, [*Gasteruption*] *Trigonofoenus*, 405
trifasciata Kieffer, *Tomoteleia*, 404
trifoveata Dodd, *Neopria*, 374
tritici Brues, *Rosneta*, 396
tritici Curtis, [*Platygaster*] *Amblyaspis*, 327
tritoma Kieffer, *Rhynchopria*, 395
tritonus Thomson, *Anopedias*, 329
tubuliforme Brues, *Pelecinopterion*, 382
tucumana Brèthes, *Aulatopria*, 334
umbraculi Kieffer, *Prosactogaster*, 391
undulatus Dodd, *Parascelio*, 381
unicolor Ashmead, [*Evania*] *Evaniella*, 353
urichi Ashmead, *Embidobia*, 350
variicornis Kieffer, *Acidopria*, 324
veniprivus Priesner, *Cyphaculus*, 345
ventralis Dodd, *Cardiopria*, 339
ventralis Westwood, *Epimeces*, 351
ventralis Westwood, [*Epimeces*] *Sactogaster*, 397
venustella Dodd, *Duarina*, 348

<p>verticillata Latreille, Diapria, 345
 verticillata Latreille, [Diapria] Ashmeadopria, 332
 verticillatus Ashmead, [Amblyaspis] Tricholeptacis, 405
 vespiformis Kieffer, Neuraulacinus, 374
 vetula Cockerell, Vectevania, 408
 vibius Walker, [Telenomus] Allophanurus, 326
 virginiensis, Ashmead, Anteris, 330</p> | <p>virginiensis Ashmead, [Macroteleia] Stictoteleia, 400
 vulgaris Kieffer, Rhopalopria, 395
 walkeri Foerster, Catillus, 340
 wasmanni Ferrière, Philolestoides, 384
 westwoodii Foerster, Diphora, 346
 wheeleri Brues, Galesimorpha, 354
 xanthogaster Ashmead, Acolus, 324
 xanthogaster Ashmead, [Acolus] Psilacolus, 393
 zotale Walker, Romilius, 396</p> |
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Muesebeck, C F W and Walkey, Luella M. 1956. "Type species of the genera and subgenera of parasitic wasps comprising the superfamily Proctotrupeoidea (order Hymenoptera)." *Proceedings of the United States National Museum* 105(3359), 319–419.

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