CATALOGO

DO

MUSEU BRAGA JUNIOR

Rua de S. Lazaro n.º 267

(PALACETE BRAGUINHA)

PORTO

(PORTUGAL)

PORTO

TYPOGRAPHIA PROGRESSO de Domingos Augusto da Silva & C.^ª
15, Largo de S. Domingos, 15

1905

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Vende-se este Museu

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SARCORAMPHUS GRYPHUS

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PREAMBULO

Propriamente, na moderna accepção do termo, não é um Catalogo do « Museu Braga Junior » o que se vae ler.

Trabalho feito em prazo assaz restricto, para satisfazer o desejo de pretendentes estrangeiros, elle de modo algum póde revestir-se do rigor scientifico que lhe cabe.

Em suas linhas geraes, todavia, este esborço representa methodicamente o que é e o que vale o Museu, do qual destacamos, como adeante se verá, as importantes collecções dos *Trochilideos* e dos *Coleopteros*. — rarissimas na opinião de notaveis zoologistas que as vizitaram e para as quaes chamamos a attenção dos entendidos e estudiosos.

Áquelles, mui especialmente, recomendamos o character americano — quasi

sul-americano — do conjuncto. A escassez de exemplares pertencentes á fauna do Antigo Continente dá ensejo a conferir-lhe tal qualidade. Foi esse, com effeito, o designio do fallecido proprietario do Museu, que, devemos confessar, o executou em grande parte com raro talento e rarissima tenacidade.

Os meus sinceros agradecimentos á familia do saudoso e illustre brasileiro, pelo muito que me auxiliou na organização do catalogo.

Porto — 30 — 4 — 905.

Rozo Lagóa.

Observação preliminar

E' perfeito o estado de conservação de todos os animaes, quer Vertebrados quer Articulados, (Insectos).

Aquelles como estes foram preparados e montados pelos conhecidos naturalistas francezes Deyrolles e Filhos, — uma garantia de perfeição e arte, como, aliás, o demonstam as estampas que adornam o texto. Os primeiros estão distribuidos em 10 vitrinas de desenho sobrio; os segundos, em 425 gavetas com tampas de vidro.

Mammalogia 0

Quadrumanos — *Mycetes seniculus*, *Myc. ursinus*, *Ateles belzebuth*, *At. hypoxanthus*, *Lagothrix Humboldti*, *Cebus hypoleucus*, *Ceb. robustus*, *Ceb. apella*, *Ceb. capucinus*, *Ceb. niger*, *Ceb. cirrifer*, *Callithrix nigrifrons*, *Hapale Rosalia*, *Iacchus auritus*. — *Pithecius*.

Carnivoros — *Felis yaguarundi*, *Fel. concolor*, *Fel. onça*, *Leopardus tigrinis*, *Leop. maracaya*, *Canis brazilensis*, *Lutra macrodis*, *Gallietis barbara*, *Gal. vittata*, *Memphitis chinchia*, *Nasua narica*, *Cercoleptes caudivolvulus*, *Procyon cancrivorus*.

Marsupios — *Didelphis opossum*, *Did. cancrivora*, *Did. virginiana*, *Did. nudicauda*, *Did. philander*, *Chironectus variegatus*.

Roedores — *Myopotamos coypu*, *Dasyprocta aguti*, *Spiggurus mexicanus*, *Caviá apereá*, *Echinomys dactylinus*, *Hydrochærus capibara*, *Sciurus cinerens*, *Hystrix couy*, *Cœlogenis paca*.

Desdentados — *Myrmecophaga jubata*, *Orycteropus didactylus*, *Dasypus novemcinctus*, *Das. gigas*, *Tamandua tridactyla*, *Bradypus didactylus*, *Brad. tridactylus*.

Multungulados — *Dicotyles torquatus*, *Tapirus americanus*, *Tap. terrestris*.

Ungulados — *Blastocerus campestris*, *Subulus rufus*, *Cervus nemorivagus*, *Cer. rufus*.

Mamíferos: exemplares (machos, fêmeas e filhos). 120

Fazem parte d'esta Secção :

- a) Mamíferos e peças anatómicas (em álcool);
- b) Esqueleto de cheiroptero, esqueleto de desdentado; Craneos de quadrumanos, carnívoros, marsúpios, roedores, desdentados, multungulados, ungulados, e dentes de cetáceo;
- c) Armações de ungulados;
- d) Mumias de carnívoro e roedor (mumificação natural).

Ornithologia

Rapaces — *Sarcoramphus gryphus*, *Cathartes atratus*, *Cath. aura*, *Ibycter australis*, *Iby. chinchinima*, *Buteo melanoleucus*, *Morphnus urubitinga*, *Spizaetus rutilans*, *Spi. atricapillis*, *Spi. ornatus*, *Aquila heliaca*, *Ictinea plumbea*, *Micrastur guerrilla*, *Falco sparverius*, *Fal. aurantius*, *Fal. tinunculus*, *Surnia pulsatrix*, *Bubo virginianus*, *Bub. magellanicus*, *Athene cunicularia*.

Zygodactylos — *Ara severus*, *Ar. maracana*; *Chrysotis albifrons*, *Ch. Finschi*, *Ch. guatemalæ*, *Ch. Levillantii*, *Ch. farinosa*, *Ch. coccineifrons*, *Ch. auropalliata*, *Ch. autumnalis*, *Ch. mercenaria*, *Amazonis bicolor*, *Pionus menstruus*, *Pi. tumultuosus*, *Pi. senilis*, *Pi. fuscus*, *Pi. hæmatotis*, *Eupsittula Petzii*, *Eup. canicularis*, *Eup. aurens*, *Eup. melanotis*, *Eup. melanocephala*, *Androglossa Bodini*, *Triclaria cyanogaster*, *Pyrrhura vittata*, *Py. molinæ*, *Py. calliptera*, *Conurus solstitialis*, *Con. aztec*, *Con. frontalis*, *Con. Petzii*, *Psittacula rhodocephala*, *Psi. passerina*, *Psi. Waglerii*, *Psi. conspicilata*, *Nestor vitellinus*; *Brotoerys chrysopogon*, *Br. tiriacula*, *Br. tui*, *Caica Barrabandi*, *Bolborhynchus monachus*, *Sittace chrysopterus*, *Urochroma batavica*, *Picus rubricollis*, *Pic. jumana*, *Pic. elegans*, *Pic. rufus*, *Pic. flavius*, *Pic. campestris*, *Pic. syramatus*, *Pic. affinis*, *Pic. birilatus*, *Pic. squamulatus*, *Pic. exilis*, *Dryopicus polens*, *Dry. scapularis*, *Triopicus Wilsoni*, *Tri.*

meridionalis, *Celeopicus flavescens*, *Celens flavescens*, *Elens badividus*, *Leucopicus dominicana*; *Coccygus cayanus*, *Chrysococcyx intermedius*, *Chry. auratur*, *Chry. Klaasi*, *Dromococcyx phasianellus*, *Rhynchoceros sulphurescens*, *Piaya mexicana*, *Pi. mallari*, *Eudynamis orientalis*, *Centropus carolinus*, *Cent. monachus*, *Cent. rubriventris*, *Cent. sub-elegans*, *Crotophaga major*, *Crot. sulcirostris*, *Crot. ani*, *Lamprocollis chalcurus*, *Aracari laminorostris*, *Ramphastus Toco*, *Rham. piscivorus*, *Rham. ambiguus*, *Rham. Cuvieri*, *Rham. maximus*, *Rham. ariel*, *Pteroglossus unguirostris*, *Pter. regalis*, *Coriphilus*, *Buco versicolor*, *Caloramphus prasinus*, *Cal. albivita*, *Micropogon peruvianus*, *Malacoptila nigrifusca*, *Mal. frontalis*, *Capito melanotis*, *Cap. peruvianus*, *Cap. Hartlaubi*, *Cap. Cuvieri*, *Monosa peruviana*, *Mon. flavirostris*, *Chelidoptera braziliensis*, *Galbula albirostris*, *Galb. paradisea*, *Galb. fuscicapilla*, *Galb. chalconocephala*, *Galb. maculicauda*, *Galbalcyrhynchus monachus*, *Trogon collaris*, *Trog. mexicanus*, *Trog. puellus*, *Trog. variegatus*, *Trog. melanura*, *Trog. elegans*, *Trog. personatus*, *Trog. virides*, *Trog. pulchellus*, *Trog. auriceps*, *Trog. caligatus*, *Trog. chionurus*, *Curucu anniceps*, *Cur. rosabir*, *Curucuyi massena*, *Musophaga violacea*.

Syndactylos — *Momotus Levillanti*, *M. braziliensis*, *Prionites momota*, *P. carnibiceps*, *Merops ornatus*, *Mer. bulboki*, *Mer. bicolor*, *Mer. apiaster*, *Alcedo torquata*, *Alc. bicolor*.

Passeres

Fissirostros — *Nyctidromus grallarius*, *Nyct. Guayanensis*, *Nyctibius cornutus*, *Nyct. pectoralis*, *Caprimulgus diurnus*, *Cap. torquatus*, *Cap. Nattereri*, *Cap. nacunda*, *Hydropsalis creagra*, *Hyd. segmentatus*, *Chordeiles sapiti*, *Chord. hirundinacea*, *Chord.*

occellatus, *Chaetura zonaris*, *Hirundinacea ferruginea*, *Brachypus bimaculatus*.

Tenuirostros — *Epinachus magnus*, *Paradisea papuana*, *Cinnyris angolensis*, *Cin. tuliginus*, *Cin. splendens*, *Cin. pulehellus*, *Nectarina chloropygia*, *Nect. formosa*, *Spathura luxuosa*, *Prothemadua novæ zelandiæ*, *Furnarius rufus*, *Furn. minor*, *Otornis ehrysolaema*, *Aerophanus orthonix*, *Dacnys cyanocephala*, *Dac. spiga*, *Dac. plumbea*, *Dac. cayana*, *Dac. cyanater*, *Dac. angelica*, *Tatac tricolor*, *Cœreba cœrulea*, *Cœr. brevirostris*, *Cœr. cyanea*, *Oxyramphus flammiceps*, *Ptilotis auricornis*, *Conirostrum sitticolor*, *Con. albifrons*, *Xenops rutilans*, *Certhiola flaveola*, *Diglossa personata*, *Dig. exterrima*, *Dig. baritula*, *Dig. sittoides*, *Synallaxis cinamomea*, *Syn. elegans*, *Sittasomus erythacus*, *Cyano-sitta turcosa*, *Anabazenops guttulatus*, *Lochmias nematura*, *Loch. squamulata*, *Loch. nematura*, *Thryothurus mexicanus*, *Thry. rutalbus*, *Talapiot*, *Cinclocerthia*, *Dendrocolaptes*, *Xiphocolaptes albicollis*, *Picolaptes lacrymiger*, *Campilopterus zonatis*.

Trochilideos *

Phaetornis Eurynome, *Ph. cephalus*, *Ph. symatophone*, *Ph. superciliosus*, *Ph. Emiliæ*, *Ph. Guyi*, *Ph. Yaruqui*, *Ph. anthophilus*, *Ph. nispidus*, *Ph. squalidus*, *Pygmornis longuemareus*, *Pyg. strugularis*, *Pyg. davidinus*, *Pyg. pygmæus*, *Pyg. nigrocinctus*, *Grypus nævius*, *Glaucis hirsutus*, *Gl. mazeppa*, *Gl. affinis*, *Gl. Ruckeri*, *Gl. melanura*, *Gl. Dhoni*, *Gl. æneus*, *Eupetionema macroura*, *Eup. hirundo*, *Campilopterus latipennis*, *Cam. Delattrei*, *Cam. rufus*, *Cam. luzulus*, *Cam. largipennis*, *Cam.*

Damos logar distincto a esta familia dos Tenuirostros pelo motivo que julgámos dever mencionar no preambulo.

As especies raras vão em egypcio.

phaenopeplus, *Aphantochroa cirrochloris*, *Lampornis grammineus*, Lam. *iridornis*, Lam. *mango*, Lam. *porphyrorus*, *Heliomaster longirostris*, Hel. *Stuartæ*, Hel. *constante*, *Leucippus chionogaster*, *Thaumantias brevirostris*, Th. *Linnei*, Th. *viridifrons*, Th. *compsa*, Th. *cœruleiceps*, Th. *albiventris*, *Amazilia Graysoni*, Am. *cinamomea*, Am. *Dumerilii*, *Erythro-nota Feliciæ*, *Hylocharis saphirina*, Hyl. *saphirina (albino)*, Hyl. *Portmanni*, Hyl. *cyanea*, *Chrysuronia (Enone)*, Chry. *elicæ*, Chry. *cyancephala*, *Eucephala cœrulea*, Euc. *Wiedi*, Euc. *chlorocephala*, *Chlorostilbon Portmanni*, Chl. *splendidus*, *Florisuga mellivora*, Flor. *fusca*, Flor. *flabellifera*, *Oreotrochillus estellæ*, Oreo. *pichinchæ*, Oreo. *Chimborazo*, *Petasophorus serrirostris*, Pet. *anais*, Pet. *thalassina*, Pet. *cyanotis*, Pet. *Delphinæ*, *Thalurania fuscata*, Th. *glaucopis*, Th. *nigrofasciata*, Th. *columbica*, Th. *verticeps*, Th. *Eryphille*, Th. *refulgens*, *Chrysotampis moschitus*, *Helisotherix auriculatus*, Hel. *auritus*, *Clytolaema æquatorialis*, Clyt. *rubinea*, Clyt. *aurescens*, *Docimactes ensiferus*, *Cœligena Henrici*, Cœl. *Luteiciæ*, Cœl. *Clemanciæ*, Cœl. *typica* (*Lampropygia Cœligena*), *Lamp. boliviana*, *Lamp. columbiana*, *Burcieria torquata*, Bur. *fulgidigula*.

Eriocnemis Aureliæ, Erio. *Aliniæ*, Erio. *cupreiventris*, Erio. *Luciani*, Erio. *Godini*, Erio. *vestita*, Erio. *nigrivestris*, Erio. *smaragdinpectus*, Erio. *Mosquera*, Erio. *lugens*, *Panoplites flavescens*, Pan. *Matthewsi*, Pan. *Jardinei*, *Heliangelus Clarissæ*, Hel. *Spencei*, *Augastes superbus*, Aug. *lumachellus*, *Metallura pyrianthina*, Met. *Wieneri*, Met. *quitensis*, Met. *primolina*, Met. *Benoni*, *Adelomya cervina*, Ad. *maculata*, Ad. *chlorospela*, *Oxipogon Lindeni*, Ox. *Guerrini*, Ox. *cyanolæma*, *Lophornis reginæ*, Loph. *ornata*, Loph. *pavoninus* *Spathura melanantha*, *Schistes Geoffroyi*, *Doleromya fallax*, Dol. *sordida*, *Cynanthus cyanurus*, Cyn. *mocoa*, *Lesbia Gouldii*, Les. *Caroli*, Les. *gracilis*, Les. *Victoriæ*, *Rhodopis vespera*, Aglæactus *æquatorialis*, Agl. *Pamela*, Agl. *cupripennis*, *Heliactis cornuta*, *Helianthea porphy-*

rogaster, Hel. Bonapartei, Thaumastura cora, Th. Duponti, Selasphorus rufus, Sel. platycercus, Sel. scintilla, Sel. **superbus**, Leucochloris albicollis, Leuc. personatus, Prymnacantha Langedorffii, Pry. Conversii, Calliphlox amethystina, Cal. Mitchellii, Leucolia niveipectis, Leu. Milleri, Leu. leucogaster, Leucaria Costæ, Entoxeres aquila, Ent. Salvini, Ent. Condaminei, Sphenoproctus pampa, Sph. **curvipennis**, Ramphomicron microrhynchus, Ram. Herrani, Ram. heteropogon, Chalybura Buffoni, Leucodora, niveiventris, Cirrochloris modestus, Hylo-nympha **macrocerca**, Macrocerus satirennis, Chrysobronchus veridissimus, Ch. virescens, Eulampis jugularis, Eul. Holoscenia, Ariana cyanifrons, Ar. Sophiae, Ar. gaudati, Ar. Warszewitzi, Ar. Riefferi, Ar. erythronota, Pyrrhophæna Ceryllina, Pyr. **castaneiventris**, Pyr. Devillei, Pyr. veridigaster, Eupherusa eximia, Eu. nigriventris, Cyanomya Franciæ, Cy. guatemalensis, Cy. eurypterus, Aithurus polytmus, Throchilus pella, Th. pyra, Calothorax Lucifer, Doricha henricurus, Do. bryanthæ, Stellura Calliope, Euclosia Lafresnayi, Eu. Gayi, Ornismya colubis.

Oreopyra calolaemus, Or. insignis, Or. **leucaspis**, Microchera **albocoronata**, Myrtis Fanny, Xanthogenya **Salvini**, Eugenia **imperatrix**, Eugenes fulgens, Heliodoxa jacula, He. Jamesoni, He. Leadbeateri, Caleugenia **eos**, Pterophanes Temminski, Diphlogæna **hesperus**, Heliotrypha exortis, Hypolia Leadbeateri, Lepidolarynx mesoleucus, Collipedia regis, Pilonia prunelli, Pi. Wilsoni, Pi. Conradi, Dorifera Ludovicæ, Do. rectirostris, Do. Johannæ, Do. **Euphrosinæ**, Urosticta Benjamini, Baucis abeillei, Cometes sparganurus, C. Phaon, Acestura Mulsanti, A. Heliodori, Calyxenus **bombus**, Chæotecercus Rossæ, Steganura Underwood, Negamura melananthera, Threnectes cervinicauda, Atthes Heloisæ, Telamon Delattrei, T. **stictilophus**, Paphosia Helenæ, Poleonistria Vieilloti, Tricholopha Popelairii, Idos magnificus, Polemistria Verreauxi, Eustephanus Galeritus, Bellona exilis, B. cristata, Cephallepis

Delalandii, Patagona gigas, Panychlora Aliciæ, Julianmya Felicianæ, Egregius Heine, Mellisuga minima, Phæolema rubinoides, Lamprolaema Rhami, Damophila Juliæ, Circe latirostris, Klais Quineti, Discura longicauda, Uralia griseiventris, Chrysogaster Heberlinæ, Heliopadica Leucotis (esqueleto).

Trochilideos: exemplares raros, communis e duplicatas (machos, fêmeas e filhos) 1:900

Ninhos dos generos designados 101

Dentirostros — Menura superba, Turdus flavipes, Tur. albicollis, Thamnophilus Leachii, Tham. doliatus, Tham. major, Tham. schistaceus, Tham. nævius, Tham. torquatus, Tham. palliatus, Petrocossyphus cyanea, Timalia maculata, Tim. nigricollis, Saxicola rubiginosa, Aremon brunnescens, Ar. semitorquatus. Buaremon schistaceus, Cercopitta lepidopleura, Ampelis rubricristatus, Amp. cayana, Amp. cineta, Amp. atropurpurea, Amp. carolinensis, Amp. pompadora, Formicarius moelingeri, Mimus telerox, Saltator coerulescens, Salt. striapectus, Salt. atriceps, Salt. magna, Tænioptera nengita, Tæn. menictes, Tyrannus rufinus, Tyr. melancholicus, Tyr. cellurus, Tyr. intrepidus, Chasmorhynchus nudicollis, Rupicola crocea, Rup. peruviana, Cyanogarrulus coronatus, Cyan. cristatus, Irena puella, Tyrannula superciliosa, Tyr. crinita, Tyr. diadema, Tyr. cinamomea, Tyrannulus nigricapillis, Laniarius cruentatus, Attila brazilensis. Cyclorhynchus olivaceus, Syalia mexicana, Myarchus rusticus, Myar. cinereus, Tanagra archiepiscopus, Tan. episcopus, Tan. diaconus, Tan. rubra, Tan. punctata, Tan. thoracica, Tan. cyanoptera, Tan. abbas, Tan. boliviana, Tan. cayana, Tan. capristata, Tan. lunulatus, Tanagralla iridina, Rhamphocelus sanguinolentus, Rhamph. brazilius, Rhamph. dorsalis, Glossopitta australis, Pyrrhura rubriceps, Pyr. rubra, Pyr. erythromelas, Pyr.

cestiva, *Calliste aurulenta*, *Call. guttulata*, *Call. nigricincta*, *Call. labradorides*, *Call. boliviana*, *Call. larvata*, *Call. gyroloides*, *Tachyphonus coryphæus*, *Tach. surinamensis*, *Tach. luctuosus*, *Tach. quadricolor*, *Tach. loricatus*, *Pipra auricapilla*, *Pip. coronata*, *Pip. coracini*, *Pip. pareola*, *Pip. leucocillari*, *Pip. isidori*, *Pip. striolata*, *Pip. galeata*, *Pip. aureola*, *Pip. erythrocephala*, *Pipridea melanonota*, *Pipreola Riefferi*, *Procnias ventralis*, *Proc. tersa*, *Proc. occidentalis*, *Orthogenis virides*, *Aglaia paradisca*, *Stephanophorus leucocephalos*, *Bettylus piceatus*, *Cissopis leveriana*, *Muscivora Swainsoni*, *Euphonia pectoralis*, *Euph. violacea*, *Euph. trinitatis*, *Euph. minuta*, *Euph. nigricollis*, *Euph. xanthogastra*, *Euph. lamirostris*, *Artamus leucorhynchus*, *Chlorophonia atricapilla*, *Chlor. virides*, *Calyptura cristata*.

Regulus satrapa, *Reguloides calendula*, *Malurus Lamberti*, *Furnicivora scutata*, *Furn. ornata*, *Cirripipra filicanda*, *Setophaga vulnerata*, *Set. ruticilla*, *Set. ornata*, *Set. ruficorata*, *Set. verticalis*, *Chiroxiphia caudata*, *Milvulus tyrannus*, *Oriolus galbula*, *Or. larvatus*, *Lichenops perspicillata*, *Ptilochloris remigralis*, *Ptilogonyx cinereus*, *Sylvicola braziliana*, *Sylv. striata*, *Sylv. virens*, *Sylv. icterocephala*, *Babileuteros coronatus*, *Dendroica palmarum*, *Myiozetetes similis*, *Rhamphocœnus melanocephalus*, *Hylophilus poe-cildi*, *Euscarthmus granadensis*, *Herpsilochmus rufus*, *Myrmotherula gularis*, *Platyrhynchus nuptaceus*, *Plat. albigularis*, *Plat. cancruma*, *Triceus Delatieldi*, *Todirostrum cinereus*, *Vireosylva olivacea*, *Pachyrhamphus variegatus*, *Pachy. versicolor*, *Pachy. polycropteros*, *Myobius sulphureus*, *Elanoides forficatus*, *Thamnomanes caesi*, *Lanius atricapillus*, *Sericornis ocellatus*, *Nigri virides*, *Tephrodornis hirundinacea*, *Scytalopus senilis*, *Melospiza novæ hollandiæ*, *Pithys albifrons*, *Conopophaga melanops*, *Alecturus tricolor*, *Muscicapa bicolor*, *Arundinicola leucocephala*, *Petroica multicolor*, *Anthocæra carunculata*.

Conirostros — *Ptilosthonus senegalensis*, *Pæocephalus Senegalis*, *Corvinella corvinus*, *Telephonus circulatus*, *Agelaius phæniceus*, *Amblyrhamphus prevosti*, *Catamblyrynchus diadema*, *Quiscalus versicolor*, *Glaucopsis cinerea*, *Cyanocorax cœruleus*, *Cyan. violacea*, *Cyan. cyanopogon*, *Cyan. incas*, *Cyan. pileatus*, *Coracias abyssinica*, *Sturnus unicolor*, *Sturnella hippocrepis*, *Sturn. ludoviciana*, *Cassicus hæmorrhous*, *Cass. moni*, *Cassidulus prevosti*, *Icterus qualquali*, *Ict. parisorum*, *Ict. spurrius*, *Ict. cristatus*, *Ict. erythrothorax*, *Ict. dominicensis*, *Ict. tibialis*, *Ict. auscicapillus*, *Ict. gyrandi*, *Ict. abeilles*, *Ict. mentalis*, *Ict. postulatus*, *Icteria auricollis*, *Miozetetes erythropterus*, *Tijuca nigra*, *Pendulinus banana*, *Pend. cucullatus*, *Xanthornus melanocephalus*, *Xanth. affini*, *Cyanoloxia cœrulea*, *Cyanol. parcellina*, *Cyanol. cyanea*, *Paruaria parularis*, *Tiaris cristata*, *Dincopis atra*, *Monacus Edwardus*, *Mon. caudei*, *Eythranema municineta*, *Pyrocephalus rubineus*, *Nemosia fulvescens*, *Nem. flavicollis*, *Chrysomus ieterocephalus*, *Chrysomitris tristis*, *Chrys. columbiana*, *Pyrrhophonia acuca*, *Pipilopus rubrirostris*, *Pip. superciliaris*, *Pip. ruficeps*, *Pip. semirufus*, *Pipoderus granadensis*, *Guiraca Ludovicina*, *Guir. melanocephala*, *Zonotrichia albicollis*, *Zonot. gambelli*, *Emberizoides sphenura*, *Oxyerchus vociferens*, *Cardinalis virginianus*, *Molothrus pecoris*, *Serinus canaria*, *Parula mexicana*, *Volatinia jacarina*, *Spermes cucullata*, *Spermophila luctuosa*, *Sperm. minuta*, *Biatu nigropotetusa*, *Amadina lathamii*, *Amad. cantans*, *Pytelia citerior*, *Junco hyemalis*, *Sycalis brazilensis*, *Estrela sporæginthus*, *Est. atricapilla*, *Coturniculus peruvianus*, *Spizella pusilla*, *Chlorospingus verticalis*.

Columbeos — *Chlorænas albilina*, *Chlor. rufina*, *Columbæ speciosa*, *Chamaepelia grisola*, *Turtur chinentes*, *Tur. auritus*, *Peristera cinerea*, *Leptopelia erythrothorax*, *Streptopelia semitorquata*, *Stre. risona*.

Gallinaceos — *Lophophurus refulgens*, *Penelope jacutinga*, *Pen. superciliaris*, *Rhynchotus rufescens*, *Tinamus obsoletus*, *Tin. tataupa*, *Nothura major*, *Noth. maculosa*, *Bunasia cinricrissa*, *Odontophorus dentatus*, *Eupsychortix parvieristatus*, *Heteropelma turdinium*, *Crax globulosa*.

Grallatores — *Mycteria americana*, *Ardea candidissima*, *Botaurus tigrinus*, *Parra jaçana*, *Par. gymnostoma*, *Rallus lateralis*, *Ral. elegans*, *Ral. bicolor*, *Charadrius virginicus*, *Char. Wilsoni*, *Char. semipalmatus*, *Char. collaris*, *Fulica frontata*, *Gallinula americana*, *Gal. martinicensis*, *Aramides cayennensis*, *Gallinago nobilis*, *Macroramphus grisens*, *Cariama cristata*, *Ortalida Montagni*, *Sarciophorus pileata*, *Cancerophaga senegalensis*, *Porphyryla martinicensis*, *Ibis Leony*, *Ib. alvus*, *Rhynchæa semicollaris*, *Grallaria imperator*, *Gral. squamum*, *Hoplopterus cayennensis*, *Nyctiardea Gardenni*, *Strepsilas interpres*, *Chauna chavaria*

Natatores — *Sula alba*, *Pelecanopus cayennensis*, *Tachypetes aquilus*, *Larus marinus*, *Lar. maculipennis*, *Dendrocygna autumnalis*, *Dend. fulva*, *Anas chiloensis*, *Erysmatura dominica*, *Phaeton aethereus*, *Phetusa erythrorhynchus*, *Heliornes surinamensis*, *Luerquedula cyanoptera*, *Spatula clypeata*, *Mergarornis squamigera*, *Sternoclyta cyanopectis*

Currentes — *Rhea americana*.

Aves: exemplares, comprehendidos os Trochilideos 3:641
Ninhos: comprehendidos os da familia dos Trochilideos 157

Fazem parte d'esta Secção :

- a) Aves em frascos ;
- b) Esqueleto de trochilideo ; Craneos de rapaces, grallatores e natatores ;
- c) Ovos de rapaces, zygodactylos, passeres, gallinaceos, grallatores e natatores.

Herpetologia

Reptis saurios — Caiman, Salvator merianae, Salv. nigropunctatus, Alligator sclerops, Monitor, Varanus, Camoelon.

» **chelonios** — Chelone midas, Chelodina Maximiliana.

» **batrachios** — Ceratophrys dorsata, Brachycephalus plumbeum, Bufo canaliferus.

Reptis: exemplares. 20

Fazem parte d'esta Secção:

- a) Reptis em frascos;
- b) Craneos, maxillas e outros ossos;
- c) Pelles de Boa constrictor.

Ychthyologia

Malthœa longirostrus, Diodon hystrix, Hippocampo.

Peixes: exemplares 5
Peixes seccos.

Resumo dos Vertebrados

Mammiferos	120
Aves (comprehendidos os trochilideos) . . .	3:641
Reptis	20
Peixes	5

Total dos Vertebrados. . . 3:786

Entomologia

Dipteros — Bibio, Tipula, Acanthomera, Hermetia, Chrysoclora, Raphiocera, Gyphomya, Stratiomys, Odonatomya, Acanthina, Pangonia, Tabonus, Acanthocera, Chrysops, Chiromyza, Argyromœla, Comptosia, Anthrax, Septogaster, Lampria, Andrenosoma, Aphestia, Grax, Mallophora, Promachus, Lecamia, Ommatius, Cristalis, Mesograpta, Volucella, Hystina, Blepharipeza, Willistonina, Belvosia, Juninia, Phorocera, Anisia, Exorista, Chætolyga, Telothyna, Leptoda, Gymnostylia, Sarcophaga, Dexia, Mesembrina, Lucilia, Compsomya, Pyrellia, Ochromya, Spilogaster, Musca, Stomixys, Homalomya, Aurotoxa, Ortalis, Richardia, Curtonotum, Cordylogaster, Colobata, Tanipeza, Lauxania, Stenopterina, Ornithomya.

Exemplares: (Generos mencionados e especies) cerca de 200

Lepidopteros — Morpho, Caligo, Eryphanis, Papilio, Archomas, Perydromia, Cybdelis, Epiphile, Perisama, Callithea, Megalura, Dynamine, Adelphæ, Chloresse, Protogormis, Siderone, Dynastor, Steronia, Lymanopoda, Gromophila, Corades, Lyropteryx, Zeonia, Helicopis, Thecla, Mesosemia, Entheus, Erycides, Myseelus, Castnia, Hecatesia, Orthio, Pachygonia, Ællopus, Philampelus, Ambulyx, Amphonyx, Anceryx, Protopane, Aneurocampa, Attocus, Urania, Nyctalemus, Thysamia, Anvea, Pyrrhamoca, Doxocampa, Eunica, Megistanis, Lybithino, Perente, Colias, Perio, Smerinthus, Prepona, Protogonnis, Histroca, Prymoca, Cosmosoma, Be-

lemnia, Calonotus, Antichloris, Trichura, Macrocnema, Tipulodes, Charidea, Angyrocidus, Dinia, Hyclea, Euceron, Caralis, Sangala, Phalasia, Micratatus, Nystalæa, Seca, Crino, Oiketicus, Blosyris, Cyclogramma, Catagramma, Phlæocaris, Dilophonota, Mollipo, Pseudosphinx, Enyo, Pachylia, Hyperchirio, Eumæus, Pieris, Eurema, Nathalis, Calydnas, Gonopteryx, Sphinx, Apatura, Agraulis, Agnonia, Anárthia, Amphyrene, Tangetis, Ceratinia, Ithomia, Pyrameis, Euptoseta, Fulguroides, Nipteria, Sabulodes, Phyllodonta, Boarmia, Ira, Acanthodica, Azelinæ, Erosinæ, Hemiceras, Laurentiæ, Rhopalodes, Coryciæ, Cidariæ, Apiciæ, Eprone, Nephodia, Sybarites, Artace, Deioptera, Cyloppoda, Conchylodes, Sparagmio, Anarmodia, Margarome, Sameo, Phibalopteryse, Scotosia, Micromo, Eidiodes, Eudiotis, Cliniodes, Agathodes, Mychonia, Cratoplastes, Thyatira, Buarmia, Nelo, Sericoptera, Pantographa, Phasis, Oxydia, Plateia, Lebeda, Ecpautheria, Asthena, Ypsypetes, Plectrona, Sennothisa, Catopsilia, Thynule, Hesperocharis, Pyrrhogyra, Vanessa, Euryades, Opsiphanes, Heliconis, Anoea, Dismorphia, Argynnis, Pie, Heterosais, Thyridia, Mechanites, Episcada, Hymenites.

Exemplares: Generos mencionados (lepid. diurnos, nocturnos e crepusculares) especies e duplicatas, cerca de 6:500

Nevropteros — Eschna, Gynacantha, Cyclophylla, Libellula, Pantala, Orthemis, Erithenus, Tramea, Tholymis, Dythenus, Macrothemis, Micrathyria, Erythrodiplax, Uracis, Perithemis, Calopteryx, Argya, Agrion, Heteragrion, Acanthagrion, Podagrion, Oxyagrion, Telagrion, Hæterina, Mecistogaster, Pseudostigma, Hemerobius, Ascalaphide, Myrmeleo, Rhaphidia, Chauliodes, Perla, Halaside.

Exemplares: (Generos mencionados e especies) cerca de 200

Hemipteros — Pachycoris, Orsilochus, Macraulax, Angocoris, Cyrtomemis, Thyreocoris, Corinclaena, Stiretrus, Stictonotus, Enopta, Ophomus, Dinidor, Oxynotus, Thynacantha, Enthyrhyncus, Mezara, Strachia, Mormidea, Euschistus, Prooxys, Zamara, Peromatus, Edessa, Ægius, Acratodes, Chlorocoris, Philæa, Dysodius, Spartocera, Pachylis, Phymata, Hesus, Resthema, Corynocoris, Prisnotus, Apomerus, Diplodus, Hermartes, Herega, Ectricodia, Sirthena, Paryphes, Anisosceles, Spiniger, Sipolisi, Phlægaster, Brachyhynchus, Sinea, Eucmyrtus, Meropachys, Copius, Diactor, Amposcelis, Acanthocephala, Coryzoplatis, Menenotus, Cebrenis, Hypselonotus, Clavigrella, Anasa, Craspeductons, Largus, Margus, Lygæus, Leptosceles, Calorintha, Perimetha, Stoluptus, Fadera, Dysdercus, Arinocoris, Ficana, Ryzorhynchus, Mylias, Harpactor, Mirides, Mononyx, Borbocoris, Cryptoricus, Barozii, Diplonychus, Discocephala, Anisops, Nepa, Zartha, Bellostonia, Tympanoterpes, Cicada, Proarna, Fidicina, Epora, Carineta, Phenax, Fulgora, Hottinus, Thricetus, Fulgoride, Eucophora, Sphænorhina, Tomaspis, Moncephora, Sepsisus, Proconia, Diestostema, Oneometopia, Thera, Cicus, Gypona, Aulacizes, Tyloziga, Tylozigus, Tettigonia, Ormenis, Dictyophora, Lappida, Ceniptycha, Enalthæ, Umbonia, Ceresa, Hebetica, Darnis, Cambomorpha, Mambracis, Aconophora, Scaptomorca, Lycoderes, Anchophyllum, Æda, Athalion, Oxygona.

Larvas e ovos de hemipteros.

Exemplares: (Generos mencionados e especies) cerca de 1:000

Orthopteros — Labidura, Chelidura, Forficula, Blatta, Periplanata, Epilampra, Kakerla, Brachycola, Monachoda, Phoraspis, Blabera, Empusa, Mantis, Acanthops, Ceratinoptera, Stagnaptore, Bacteria, Anapholebis, Cerois, Panchlora, Cladoxerno, Prisopus,

Xerosoma, Proscopia, Xiphicera, Elæochlora, Tropidonotus, Opsomala, Truxalis, Rhomalea, Antiphon, Boniopoda, Lophœris, Tropidaris, Acridium, Sphingonotus, Caloptemus, Ardipoda, Stenobothrus, Pezolettix, Pterochroza, Acanthodis, Phanæroptera, Meroncidius, Pseudophyllium, Pycnopalpa, Locusta, Psyra, Agræcia, Conocephalus, Listrosceles, Gryllus, Gryllotalpa.

Exemplares: (Generos mencionados e especies) cerca de . . . 400

Coleopteros

Pentameros — Eucranium, Megathopa, Canthon, Sisyphus, Stenodactylus, Deltochilum, Hybonia, Uroxys, Scatonomus, Canthidium, Choeridium, Copris, Phanacus, Dendropemon, Eurysternus, Pinotus, Gromphas, Oruscatus, Bolbites, Phileurus, Triplus, Onthecus, Chalcocopris, Ontophagus, Aphodius, Oxyomus, Saproscites, Atænius, Medon, Aegidium, Coelodes, Hapalonychus, Athyreus, Bolboceras, Geotrupes, Phoberus, Trox, Acanthocerus, Sphaeromorphus, Lichnia, Tratosceles, Aelopus, Hoplia, Symmella, Temnostoma, Astaena, Athlia, Phytolaema, Macrosoma, Maypa, Lyogenis, Dasyus, Hyllarianus, Homalochilus, Cyclocephala, Dyscinetus, Dicrania, Barybas, Tlectris, Ceraspis, Faula, Ancistrostoma, Diplotaxis, Anoplosiagum, Clavipalpus, Philocaena, Isonychus, Macroductylus, Manopus, Chariodema, Rhinaspis, Alvarinus, Lachnosterna, Phytalus, Polyphilla, Cyclidius, Inca, Trigonopeltastes, Epictinaspis, Anomala, Pachytellus, Strigoderma, Rutela, Odontognathus, Pelidnota, Plusiotes, Chalcopletis, Chrysina, Chrysephora, Macropoides, Losiocala, Areoda, Oogenius, Modialis, Platycelia, Brachysternus, Tribostelles, Sulcipalpus, Callichloris, Bolax, Leucothyreus, Evanos, Geniates, Dachy-

lus, Angoderia, Stenocrates, Podalgus, Ligyrus, Aphonus, Scaptophilus, Bothynus, Corynoscelis, Oryctomorphus, Piloboderus, Heterogomphus, Podischnus, Enema, Strategus, Xylorietes, Megaceras, Cœlosis, Golofa, Dynastes, Degasoma, Aegopsis, Agaocephala, Lagochile, Ometis, Antichira, Dorysthetus, Thyridium, Chlorota, Enemida, Blædia, Tiarocera, Allorhina, Cotinis, Gymnetis, Stelhodesma, Euphoria, Erirhipis, Brachinus, Agra, Oxyscheila, Cieindela, Aruara, Tychochilo, Odontochila, Euprosopus, Hiresia, Euryoda, Oxygonia, Peridescia, Chilonycha, Eucallia, Tetracha, Phacoxantha, Pseudoxychila.

Chiloxia, Carabus, Brachycoelus, Calosoma, Ctenostoma, Asporina, Chlaenius, Stenous, Stenocrepis, Cnemalobus, Scelodontes, Cascelluis, Tetrades, Barypus, Telecium, Cardiophthalmus, Callida, Cymindis, Dromius, Plagiotelum, Variopalpus, Blecrus, Lebia, Eurycoleus, Lia, Tetragonoderus, Cimendis, Pseudogilia, Casnonia, Leptotrachelus, Calophaena, Galerita, Trichognates, Polystichus, Helluomorpha, Pleuracanthus, Pheropsophus, Coptodera, Tachyteles, Catascopus, Euceladus, Morio, Catapiesis, Tasimachus, Homalomorpha, Molabrus, Tœniolobus, Scarites, Listropus, Oxystomus, Stratiotes, Camptodontus, Nyctosyles, Clivina, Ardistomis, Aspidoglossa, Brachygnatus, Panagacus, Coptia, Loricera, Cratocara, Anisodactylus, Coptorhina, Anisotarsus, Notiobia, Trichopselaphus, Paramecus, Barysomus, Selenophorus, Pangus, Hypolithus, Harpalus, Acupalpus, Oxycerepis, Microcephalus, Ieronomorpha, Pœcilus, Omaseus, Platysma, Steropus, Pterostichus, Amara, Antaretia, Laemostenes, Calathus, Platynus, Stenognathus, Colpodes, Oxyglossus, Onychopterygia, Tropopterus, Stenomorphus, Togonus, Meryodes, Dermestes, Anchnoderus, Lachnophorus, Leucophaneus, Telocharis, Bembicidium, Leptinopterus, Sclerognathus, Scortizus, Xexaphyllum, Pholidotus, Chiasognathus, Steptrocerus, Proculus, Proculejos, Passalus, Phoroneus, Poendacanthus, Undulifer, Pertinax, Spasalus,

Paxillus, Neleus, Neleides, Vatinius, Petrejus, Euchroma, Gyascutus, Halecia, Pelecopselaphus, Chrysethes, Hippomelas, Epistomentis, Hypoprasis, Psiloptera, Zemina, Conognatha, Ectinogonia, Aglaostola, Chalcopæcia, Cynira, Melanophilla, Anthaxia, Curis, Hyperantha, Polycesta, Tyndaris, Ocypetes, Acmæodera, Actenodes, Chrysobothris, Paragrillus, Mastogenius, Brachys, Taphrocerus, Lius, Pachyschelus, Callimicra, Leiopleura, Drapetes, Lissomus, Corydon, Amorphosoma, Amyia, Rhæboscelis, Stenogaster, Agrilus, Chalcolepidius, Adloecera, Dilobitarsus, Oftaleus, Sacon, Anaissus, Tibionema, Calaïs, Hemirhipus, Monoerepidius, Aeolus, Heteroderes, Oistus, Heterocrepidius, Anoplischius, Ischiodontes, Atractodes, Dierepidius, Eudactylus, Semiotus, Pyrophorus, Tetralobus, Rhysorhynus, Anchastus, Grammophorus, Deromecus, Somomecus, Potamochilus, Aptopus, Horistonotus, Esthesopus, Hypodesis, Cardiorrhinus, Tomocephalus, Probostrium, Ludius, Orthostethus, Cosmesus, Agriotes, Glyphonix, Cyliandroderus, Physodactylus, Scaptoleus.

Rhipidocera, Armatopus, Helodes, Scirtes, Hydrocyphon, Ptylodactyla, Lycus, Calopteron, Eros, Lamprocera, Cladodes, Dryptelytra, Calyptoccephalus, Ethra, Lucernula, Lucidota, Photinus, Cratamorphus, Aspidosama, Amydetes, Amythetes, Photuris, Phengodes, Chauliognathus, Callianthia, Telephorus, Silis, Ooentilus, Lobetus, Collops, Mallachius, Brachydia, Chalcas, Danacæa, Cymatodera, Procera, Derestenus, Serrigerus, Clerus, Cleronumus, Tarsostenus, Pelonium, Icnea, Platynoptera, Necrobia, Corynetes, Atractocerus, Ptinus, Trigonogenius, Gibbium, Anobium, Cathorama, Cetorama, Calymmoderus, Cupes, Trachelus, Polyaon, Megacephala, Ctenodactyla, Hellus, Brachinus, Agra, Corsyra, Plochionus, Searites, Chlœnis, Agonum, Gyrinus, Tropisternus, Quedius, Philonthus, Pæderus, Silpha, Leionota, Hister, Trogosita, Palætes, Pholidotus, Passandra, Ontherus, Gymela, Astœna, Plectris, Mimela, Phenomeris, Cratophus, Cnemida,

Oryctes, Polidischius, Cetoma, Sternocera, Julodis, Chrysochroa, Cyria, Halecia, Buprestis, Colobogastes, Chrysobothris, Chrysestes, Emathion, Tylacosternus, Campsosternus, Melanoxanthus, Cryptohypuus, Limonius, Synaptus, Rhipisoma, Hyas, Axina, Strongylium, Oomorphus, Altagenus, Anthrenus, Chelonarium, Rosedindron, Dermestides, Elnides, Emis, Pomatophilus, Pelonomus, Parnus, Heterocerus, Mecoglossa, Lichnus, Anoplites, Chalopus, Acentroptera, Cybister, Hydrophilus, Tropisternus, Hydroporus, Celina, Laccophilus, Colymbetes, Agabus, Copelatus, Dytiscus, Hydaticus, Hydrochares, Hydrobuis, Philhydrus, Berosus, Cyclonotum, Cercyon, Aciluis, Gyrinus, Gyretes, Dinentes, Falagria, Leptusa, Hoplandria, Aleochara, Polylobus, Heteroglossa, Myrmedonia, Oxypoda, Homalota, Hyobates, Bucephala, Phlæopora, Gyrophæna, Hyponomus, Myllæna, Coproporus, Hypocypus, Philonthus, Belonuchus, Xantholinus, Staphylinus, Oreophilus, Ocypus, Trigonopselaphus, Trigonophorus, Xanthopigus, Philothalpus, Plociopterus, Sterculia, Eulissus, Brachyderus, Agerodes, Tachinus, Conurus, Glenus, Erchomus, Quedius, Lathrobium, Cryptobium, Stilicus, Scopeus, Apocellus, Lithocharis, Daenochilus, Stenus, Osorius, Bledius, Platystelhus, Oxytelus, Trogophlæus, Omalium, Lispinus, Eleusis, Isomalus, Leptochirus, Hamotus, Hypotelus, Glyptoma, Necrodes, Silpha, Scaphidium, Lioderma, Homalodes, Epierus, Perilopa, Mystrops, Epurea, Spsolutus, Psilotus, Stelidota, Pocadius, Omonta, Camptodes, Hebascus, Meligethes, Cybocephalus, Pallodes, Cryptarcha, Ips, Colobicus, Clinidium, Rhysodes, Lathridius, Corticaria, Litargus, Triphylus, Byturus, Leontolobus, Arthrobrachys, Trigonopeplus.

Heteromeros — Hylithus, Thinobatis, Arthraconus, Salax, Aspidolobus, Evanisomos, Melanophorus, Idiopsis, Geoborus, Nictopetus, Nyctelia, Callintha, Psectrascelis, Cerostena, Aulacodera, Physogaster, Entomochilus, Opatrinus, Blapstinus, Scaptus, Trichoton,

Phaleria, Calymnus, Eledona, Diaperis, Hoplocephala, Platydeima, Alphetophagus, Peneta, Phrenapates, Tribolium, Allegoria, Oligocara, Antimachus, Melania, Uloma, Alphetobius, Ulosonia, Hgrophlœus, Astylus, Dasytes, Akis, Meloë, Pseudomeloë, Lopherus, Henicoderma, Nosoderma, Hexagonochillus, Psammetichus, Diastoleus, Scotobius, Grammicus, Discopleurus, Homalodera, Ammophorus, Eleodes, Nycterinus, Pelecyporus, Euschides, Cardiogenius, Gyriosomus, Scotinus, Praocis, Platestes, Coniontis, Crypticus, Diastolinus, Taphrosoma, Nyctobates, Tauroceras, Zophobas, Tenebris, Sitophagus, Campsia, Blapisa, Aeröpteron, Apocrypha, Læna, Heliophylus, Heliophygus, Eucamptus, Hegemonæ, Sphacrolus, Gomodera, Phymatodes, Anædus, Cyrtosoma, Thecacerus, Camaria, Pyanizia, Cyphonotus, Spheniscus, Dicyrtus, Pœcilesthus, Lobopoda, Allecula, Prostenus, Lystronychus, Xystropus, Nilio, Lissodema, Statira, Orchesia, Scaptia, Dasytomorphus, Mitrelabrus, Eurygenius, Anthicus, Strongylium, Hephloptera, Mordella, Mordellistena, Pelecotomoides, Emenadia, Allecula, Cistela, Prostenus, Horia, Mylabris, Tetraonyx, Calopasta, Epicanta, Lytta, Nacerdes, Endophlœus, Cantharis, Elithia, Bradymerus, Upis, Anœdus, Sphærotus, Serropalpus.

Tetrameros — Parandra, Erichsonia, Hypocephalus, Psalidognathus, Meroscelisus, Enoplocerus, Orthomegas, Macrodonia, Titanus, Ancistrotus, Acanthinodera, Aulacocerus, Ctenoscelis, Trachyderes, Diceranoderes, Ancylosternus, Oxymerus, Hephialthes, Anacanthus, Polyzoa, Monodesmus, Microphlophorus, Trichoderes, Myzomorphus, Mallaspis, Callichroma, Malacopterus, Achryson, Eurymerus, Torneutes, Psygmatocherus, Metopocelus, Hammatochaerus, Grammicosum, Pantomalus, Thymatioderus, Chlorida, Eburia, Eburodachrys, Orion, Criodion, Xestia, Butherium, Elaphidion, Sphaerion, Trichophorus, Mallopera, Gnomidolon, Ibidion, Compsa, Haruspex, Acmaeps, Gaurotos, Euryptera, Cheloderus.

Sibylla, Necydalopsis, Callisphyris, Rhinatragus, Oregostoma, Odontocera, Acyphoderes, Stenygra, Platyarthron, Trachelia, Smodicum, Pæcilopeplus, Tropidosoma, Ctenodes, Pteracantha, Sternacanthus, Lophonocerus, Ceragenia, Pteroplatus, Crioprosopus, Stenaspis, Deltaspis, Purpuricenius, Tiglossis, Sphaenothecus, Entomosterna, Eriphus, Aegoidus, Dorcacerus, Phaedinus, Dendrobias, Chrysopraxis, Trichrons, Pronuba, Stenosphenus, Callideriphus, Ancylocora, Plestrocerum, Acrocinius, Macropophora, Nevelytus, Tillomorpha, Listroptera, Rhopalophora, Cosmisoma, Elaphopsis, Ornithia, Molosoma, Pyrodes, Esmeralda, Calocomus, Prosternodes, Solenoptera, Ceroctonus, Pæcilosoma, Callipogon, Novosoma, Stenodontes, Mallodon, Chiasmus.

Barytopus, Lissonotus, Rachidion, Megaderus, Heteropalpus, Cometes, Microcleptes, Monilema, Ptychodes, Taeniotes, Deliathis, Hammatoderus, Adetus, Tapesina, Pteroplius, Rhaphiptera, Pterocoptus, Desmiphora, Terchaetes, Estola, Pogonocherus, Trachysomus, Oneideres, Megabasis, Pythais, Compsosoma, Tessarcephora, Aerenea, Brachychilus, Hypselomus, Jamesia, Tybalmia, Hypsioma, Trestonia, Onocephala, Perma, Pachyrea, Amphion, Hippopsis, Amillarus, Oreodera, Pynomorphus, Alphus, Dryoctenes, Myoxomorpha, Steirastoma, Hedypathes, Orthoscema, Compsoceerus, Unxia, Euryprosopus, Chenoderus, Cyllene, Coremia, Callidium, Calydon, Ochrestes, Xylotrechus, Scaphidomorphus, Phacellocera, Chalastinus, Gymnocerus, Anisoceras, Cyclopeptus, Onychoceerus, Polyrrhaphis, Platysternus, Lagocheirus, Alciodion, Paracus, Leptostylus, Trypanidius, Atrypanius, Tetraopes, Hemilophus, Amphionyea, Isomerida, Phœbe, Cirrhicera, Dylobolus, Aerenica, Gryllica, Callia, Hebestola, Dectos, Leiopus, Lepturnes, Cosmetoma, Probatius, Oedopeza, Chætanus, Oxathres, Astynomus, Entrypanus, Triconius, Toronacus, Pteridotelus, Psapharochrus, Acanthoderes, Scleronotus, Seythropopsis, Synchyzopus, Co-

lobothea, Carterica, Epiclines, Plocamocera, Apate, Sinoxylon, Xylopertha, Bostrychus, Lyctus, Rhizopertha, Endecatomo, Xylographus, Cis, Ceracis, Ennearthron, Epitragus, Phytophilus, Hypselopsis, Naupactus, Metoponeurus, Pterotropis, Pandeleticus, Menetypus, Polydacrys, Plectrophorus, Hadromerus, Strophosomus, Macromerinthus, Amphideritus, Mimographus, Platyaspistes, Pachneus, Macropterus, Compsus, Platyomus, Eustales, Exopthalmus, Rhigus, Cydianirus, Polyteles, Eutimus, Phaedropus, Tetrabothynus, Lachnopus, Brachyomus, Lordops, Alocorrhinus, Euscapus, Merodonotus, Tomorhinus, Epicaerus, Graphorrhinus, Hypphanthus, Psalidodes, Eustylus, Malanotus, Megalometis, Entyus, Strangaliodes, Bastactes, Cyphus, Hypsonotus, Euschoinus, Oligocyrtus, Enides, Lasiopus, Diaprosomus, Tropidorrhinus, Euryomus, Eurylobus, Conothorax, Cyliodorrhinus, Adioristes, Listroderes, Seotebonis, Oncorhinus, Anchonus, Eudins, Eudiagogos, Eugnathus, Promecops, Piaurus, Lixus, Ileomus, Apleurus, Sternuchus, Tylomus, Hypera, Tylopterus, Lophotus, Cephalalgae, Larinosomus, Eublepharus, Heilipus, Laccoproctus, Eurrhinus, Eurhinoides, Hoplorhynchus, Amalactus, Ambates, Oxycorynus, Petalochilus, Iphipus, Rhopalomerus, Dicordylus, Homalocerus, Apion, Attelabus, Rhynchites, Erodiscus, Otidoccephalus, Ludovix, Anthonomos, Botanobius, Lonchophorus, Prionomerus, Laemosaceus, Rhinastus, Cholus, Aphyorramphus, Archarias, Amerrhinus, Callinotus, Solenopus, Sclerosomus, Cryptaspis, Perideracus, Desmosomus, Conotrachelus, Rhyphenes.

Maemactes, Collabismus, Botrobathis, Gastrocereus, Oncoseolis, Cleogonus, Rhyssomatus, Chalcodermus, Strongylopterus, Pterygomus, Empleurus, Gyoperus, Metrania, Acalles, Tylodes, Ulosomus, Psendomus, Cryptorrhynchus, Cælosternus, Cyliodrocorynus, Macromerus, Cnemargus, Rhinocbenus, Cratosomus, Polyderces, Homalonotus, Dionychus, Haplopus, Chrysolopus, Amphyastes, Ancy-

lorrhinchus, Cholus, Epipedodorrhinus, Cælosternus, Pinarus, Piazurinus, Zygops, Dyorigomerus, Baris, Centrinus, Strongylotes, Maderus, Poteriophorus, Sphærophorus, Rhyneophorus, Amerrhinus, Golenopus, Peridærius, Callinotus, Desmophorus, Rhyephenes, Mesocordylus, Brenthus, Ulocerus, Ptycoderes, Dorabrachius, Enoplocerus, Sternodontes, Naosoma, Anacolus, Psygmatocerus.

Coccoderus, Hammatochirus, Etromatium, Nyssicus, Pantomallus, Chlorida, Stiliceps, Eburia, Eburognata, Ophiostomis, Tricophorus, Orthostoma, Compsocherus, Eburodiacrys, Piezocera, Octopolon, Hemimalus, Hylotrupes, Clytus, Rhopalophocera, Chrysoprasis, Phodinus, Plerophus, Oncoderas, Apocoptona, Periergates, Pachypeza, Anisocerus, Dryoctenes, Polyraphis, Alcidion, Leptoetyllus, Graphidurus, Nyssodrys, Astynomus, Hyletus, Lema, Themesia, Megalostonus, Cryptocephalus, Homophæta, Diabrotica, Eumolpus, Typophorus, Typophora, Biorus, Endocephalus, Phædon, Iphimeis, Chalcophana, Zygogramma, Myocorina, Deuterocampta, Doryphora, Tauroma, Desmonota, Dolicotonia, Mesomphalia, Pæcilaspis, Chelimorpha, Selenis, Cassida, Cassidea, Coptocycla, Pselophacus, Megyschyrus, Megalodaena, Monocesta, Cephalodonta, Cephaloleia, Arescus, Chalepus, Stethispa, Amplipalpa, Coccimorphus, Ischyrus, Ægithus, Morphoides, Iphylus, Cypherotylus, Erotylus, Micerotylus, Zonarius, Homœotylus, Adalia, Harmonia, Daulis, Doria, Euphlea, Zenoria, Lychnophaes, Ambrotodes, Stenomela, Microteca, Trocanolota, Pyxis, Lioplasis, Elithia, Crimissa, Notozona, Crepidodera, Systema, Chlamophora, Rasona, Haltica, Phrynocephala, Cacoscelis, Plectrotetra, Disonycha, Caeporis, Lactica, Lactina, Diphanlaca, Longitarsus, Aphtona, Phillotreta, Oxygona, Oenoscelis, Sophræna, Blepharida, Aspicela, Asphaera, Omophota, Oedionychis, Monoplatus, Lithonoma, Rhinotmetus, Physimerus, Ommamotus, Homotyphus, Octogonotes, Allochroma, Omolotus, Hypolampis, Sphæroderma, Colaspis, Epiphyma, Cam-

pylochira, Aletes, Corystea, Chalcophana, Guyanica, Eriphile, Brevicolaspis, Pedoxinus, Tidia, Eumolpus, Polysarcus, Argolis, Amasia, Dictyneis, Myochrons, Neocles, Glyptoscelis, Sphæropis, Pachnephorus, Paria, Melina, Colaspoides, Sphaeroplacis, Phædon, Plagiodera, Calligrapha, Zygromma, Cosmogramma, Leptinotarsa, Eugonycha, Labidomera, Proscicela, Spermothagus, Bruchus, Aulacoscelis, Psathyrocerus, Lema, Griburius, Metallactis, Mastastellus, Agathomerus, Crioceris, Megascelis, Ateledera, Megalopus, Anamœa, Minturnia, Megalostomus, Gynandrophthalma, Stereoma, Urodera, Saxinis, Aratea, Ischiopachys, Metastyla, Desmogramma, Strichosa, Euparochea, Elytrosphaera, Cryptocephalus, Chlamys, Chrysodina, Chalcoplacis, Poropleura, Sphaerocharis, Lamprosphærus, Chalcophyma, Tedra, Amosis, Agrianes, Iphyclus, Steunurus, Coyteria, Noda, Lamprophaes, Rhadophurius, Scaphygenia, Heterostomis, Coscinoptera, Euryseopa, Proctophana, Pnesthes, Dacrys, Babia, Tellena, Lepronota, Teaspes, Promecosoma.

Aracyntha, Metaxionycha, Prionodera, Peltophorus, Copturus, Timorus, Nanus, Centorhynchus, Peridinetus, Oxyanus, Cambus, Diorymerus, Belopocus, Sitophilus, Mesocordylus, Rhynchophorus, Scyphophorus, Cylirocercus, Leptoschenus, Nertus, Parallelus, Conoproctus, Madarus, Sphenophorus, Cossonus, Hylesinus, Phlæotribus, Phlæotrupes, Crypturgus, Phlæoborus, Tomicus, Amphieramus, Cesserocercus, Tribotropis, Belopherus, Rhaphirhynchus, Belorhynchus, Cephalobarus, Brenthus, Ischnocercus, Dinocentrus, Systaltocercus, Lagopezus, Corrhæcerus, Birrhus, Phaenithon, Toxonotus, Cratoparis, Arthrocerus, Phyllechthrus, Phyllobrotica, Chrysomelides, Exora, Scelida, Procalus, Chtoneis, Luperus, Luperodes, Monoxia, Gallerucella, Biblitea, Schematiza, Dircema, Monocesta, Cœlorema, Coraia, Alphidia, Metacycla, Cerotoma, Nestinus, Ædiopalpa, Homalispia, Xenispia, Cephaloleia, Alurnus, Metazygæra, Microdonta, Pseudispia, Cephalodonta, Odontota, Areseus, Octo-

toma, Physocoryna, Microrhopala, Pentispa, Heterispa, Acanthispa, Uroplata, Euprionota, Charistena, Canistra, Dolichotoma, Mesomphalia, Calaspi-dea, Porphyraspis, Himatidium, Calliaspis, Spelophora, Calyptocephala, Tauroma, Chelymorpha, Omoplata, Selenis, Omaspides, Brachypteres, Colastus, Constelus, Macrostola, Carpophilus, Rhizophagus, Paromia, Phalacrus, Olibrus, Temnochila, Trogosita, Batonota, Physonota, Ischyrosonyx, Elytrogona, Hybosa, Coptocycla, Psalidonota, Asteriza, Zonarius, Priotelus, Homoiotelus, Ischyrys, Mycotretus, Pselaphacus.

Trimeros—Exoplectra, Epilachna, Neda, Arthrolips, Clypeaster, Corynomalus, Amphix, Epipocus, Stenotarsus, Megilla, Coccinella, Eriopsis, Cleothera, Scymnus, Brachyacantha, Briaxys, Cleothera, Chnoodes.

Coleopteros: Generos mencionados e especies, cerca de 36:000

Conchyliologia

Bulimus, Cuma, Monocerus, Strombus, Pyrula, Murex, Voluta, Concholepas, Cypœa, Helix, Cerithium, Littorina, Tectarius, Cerithidea, Ampullaria, Neritina, Fissurella, Orthælicus, Strophia, Subulina, Melampus, Chondropoma, Choanopoma, Megalomastoma, Helicina, Donax, Trochatella, Ceres.

Generos mencionados e outros mais communs, cerca de. 500

Mineralogia

Sulphur, Graphite, Carvão min., Gagato, Ambar, Flusspath, Sal mineral, Salitre, Aragonit, Pisolith, Kalkspath, Marmor, Dolomit, Magnesit, Schwerspath, Cœlestin, Selenit, Apatit, Boracit, Stassfurtit, Quartz, Amethyst, Quartz lacteo, Hornstein, Chalcedon, Opal, Grossular, Pyrop, Vesuvian, Pistazit, Orthoklas, Oligoklas, Obsidian, Pechstein, Magnesia, Glimmer, Kali-Glimmer, Andalurit, Cyanil, Augit, Hornblende, Talk, Olivin, Zirkon, Natrolit, Prehnit, Analcim, Stilbit, Chlorit, Terra porcelana, Serpentin, Lithionit, Topaz, Turmalin, Korund, Spinell, Arsenicum, Realgar, Antimonium, Scheelit, Titanit, Aurum nativum, Platina, Zinnober, Argentum nativum, Vitrum, Cuprum nativum, C. rubrum, Malachit, Cuprum Larur, C. (silicium), Cuprum (arenosum), C. (Buntkupfer), Bismutum, Plumbum (album), Plumbum, P. phosphæ, P. (Bleyglanz), Zinkspath, Stannum rubrum, Zinkblende, Nickel, Kobaltblüthe, Speis kobalt, Ferrum magnet, Eisenglanz, Ferrum rubrum, Nadel eisen, Ferrum (Braun eisen), Eisenspath (Meritin spath), Chrom, Wolfram, Tantalit, Ferrum (Titaneisen), F. (aren), Eisenkrés, Haurmannit, Psilomelan, Feldspath, Gra-

nitos diversos, Syenil, Diorit, Hornstein porphyr, Diorit porphyr, Porphyr, Gneiss, Ardos, Grauwake, Koklensandstein, Conglomerat rubr. (antidiluvian), C. alba, Zeenstein Kalk, Sandstein, Gypsum, Wellenkalk, Anhydrit, Calx, Kenpersand inferior, Kupferkalk, Kenpergyps, Kenpersand superior, Calx (Juræ), Arena (Juræ), Mergel, Melaphyre, Trachyt, Basalt, Jaspis, Hydrotoatalit.

Fazem parte d'esta Secção :

Pedras impressionadas (animaes e vegetaes).

APPENDICE AO CATALOGO

APPENDICE AO CATALOGO

- a) **Armas** (frechas envenenadas e tacapes) dos indigenas sul-americanos.
 - b) **Utensilios diversos** dos indigenas sul-americanos.
 - c) **Cocares e outros adornos** dos indigenas sul-americanos.
 - d) **Redes e objectos de uso domestico** dos indigenas sul-americanos.
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Collecção de muscineas

Amostras de madeiras

RECAPITULAÇÃO

Vertebrados.	3.786
Articulados (Insectos) cerca de	44.300
Conchas	500
Mineraes	300
Vertebrados e articulados em alcool. — Frascos	208

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