

LIST OF GENERIC NAMES AND THEIR TYPE-SPECIES IN THE COLEOPTEROUS SUPERFAMILY SCOLYTOIDEA.¹

By A. D. HOPKINS,

Of the Bureau of Entomology, United States Department of Agriculture.

INTRODUCTION.

The superfamily Scolytoidea is here proposed to include certain allied groups of genera of Coleoptera heretofore placed in the families Bostrichidae by Erichson, 1836; Scolytidae by Gemminger and Harold, 1872, and other authors to 1906; Ipidae by Reitter, 1906, and Hagedorn, 1910, and Platypidae by Chapuis, 1865.

In selecting the type-species of described genera and subgenera the author has been guided by the rules and recommendations of the International Commission on Zoological Nomenclature. In the case of the generic name *Scolytus* Geoffroy the advice of the local members of the commission, Drs. C. W. Stiles and Leonhard Stejneger, has been sought, and they have agreed that it is perfectly valid, with *Bostrihus scolytus* Fabricius, designated by Curtis, 1824, as the type.²

Types of genera were designated by Latreille, *Considérations Générales*, 1810; by Curtis, *British Entomology*, 1824 to 1839; by Lacordaire, *Histoire Naturelle des Insectes Coléoptères*, 1866; and in all cases where such designations conform to the present rules in mentioning "type" or "type of genus" they must be accepted unless otherwise barred by synonymy.

J. O. Westwood, in his *Synopsis of the Genera of British Insects*, 1840, mentions "typical" indigenous species which represent the genera, but it would appear that none of these can be accepted as the types of genera except when they have been so designated by subsequent authors. Therefore, such designations would date from the year in which the designations are made and not from the date of Westwood's publication. However, we are giving both the species cited by Westwood as typical species, as well as the first type fixation made after the date of Westwood.

No attempt is made in this list to indicate the synonyms and no distinction is made between generic and subgeneric names, but an

¹This is a contribution toward a monograph of the scolytid beetles. Other contributions published and in press are: Technical Series No. 17, Part 1 (published), Part 2 (in press), Bureau of Entomology, and Report No. 99 (in press), office of the Secretary, United States Department of Agriculture.

²See Technical Series No. 17, Part 2, Bureau of Entomology, for further evidence on this point.

effort has been made to include all of the generic and subgeneric names in the superfamily that have been published to December 2, 1912. Doubtless a few names have been overlooked which, with the help of other entomologists, may be included in supplementary lists.

ALPHABETIC LIST OF GENERIC NAMES.

The following list gives: 1, Generic names; 2, the author; 3, the original reference; 4, the type-species, the author of the species, and, if not monobasic, the authority for the designation; 5, the locality or country from which the type is described. If neither monobasic nor designated, the type is selected by the author of this list. Emendations, designated as Emend., are treated as other genera.

Acacicis LEA.

Roy. Soc. Victoria, vol. 22, pt. 2 (new series), 1910, p. 149.

Type.—*Acacicis abundus* LEA. Monobasic.

Australia.

Acanthophorus STROHMEYER.

Ent. Blätt., Jahrg. 6, 1910, p. 69. Name preoccupied.

Type.—*Acanthophorus brevicollis* STROHMEYER. Monobasic.

Usambara, German East Africa.

Acanthotomicus BLANDFORD.

Trans. Ent. Soc. London, 1894, p. 90.

Type.—*Acanthotomicus spinosus* BLANDFORD. Monobasic.

Japan.

Acanthurus EICHHOFF.

Notes Leyden Mus., vol. 8, 1886, p. 24. Two species.

Type.—*Acanthurus spinipennis* EICHHOFF.

Sumatra.

Acrantus BROUN.

Ann. Mag. Nat. Hist., ser. 5, vol. 9, 1882, p. 409. New name for *Homarus* Broun.

Type.—*Homarus mundulus* BROUN. Monobasic.

Wangari Harbor, New Zealand.

Adixeretus HAGEDORN.

Deutsche Ent. Zeitschr., 1909, p. 744.

Type.—*Adixeretus spinosus* HAGEDORN. Monobasic.

Transvaal.

Allarthrum HAGEDORN.

Deutsche Ent. Zeitschr., 1912, p. 355.

Type.—*Allarthrum kolbei* HAGEDORN. Monobasic.

Peterhafen, German New Guinea.

Amphicranus ERICHSON.

Archiv für Naturgesch., Jahrg. 2, vol. 1, 1836, p. 63.

Type.—*Amphicranus thoracicus* ERICHSON. Monobasic.

Brazil, South America.

Anæretus DUGÈS.

Ann. Ent. Soc. Belg., vol. 31, 1887, p. 141.

Type.—*Xyleborus guanajuatensis* DUGÈS. Monobasic.

Mexico.

Anchonocerus EICHHOFF.

Ratio Tom., 1879, p. 431.

Type.—*Anchonocerus rufipes* EICHHOFF. Monobasic.

New Granada.

Anisandrus FERRARI.

Borkenkäfer, 1867, p. 24.

Type.—*Xyleborus dispar* FABRICIUS. Monobasic.

Europe.

Aphanarthrum WOLLASTON.

Insecta Maderensis, 1854, p. 292.

Type.—*Aphanarthrum euphorbiæ* WOLLASTON. Monobasic.

Madeira.

Araptus EICHHOFF.

Berlin. Ent. Zeitschr., vol. 15, 1871, p. 136.

Type.—*Araptus rufopalliatus* EICHHOFF. Monobasic.

New Granada.

Aricerus BLANDFORD.

Ann. Soc. Ent. Belg., vol. 38, 1894, p. 134. Two species.

Type.—*Aricerus chapuisi* BLANDFORD.

Australia.

Elastophagus EICHHOFF.

Berlin. Ent. Zeitschr., vol. 8, 1864, p. 25. Three species. Name preoccupied.

Type.—*Hylurgus piniperda* LINNÆUS (= *Dermestes piniperda* LINNÆUS). (Lacordaire, 1866).

Europe.

Bothrosternus EICHHOFF.

Berlin. Ent. Zeitschr., vol. 12, 1868, p. 150.

Type.—*Bothrosternus truncatus* EICHHOFF. Monobasic.

Venezuela.

Bothryperus HAGEDORN.

Deutsche Ent. Zeitschr., 1909, p. 742.

Type.—*Bothryperus psaltes* HAGEDORN. Monobasic.

Kamerun.

Brachyspartus FERRARI.

Borkenkäfer, 1867, p. 65.

Type.—*Brachyspartus moritzi* FERRARI. Monobasic.

Venezuela.

Cactopinus SCHWARZ.

Psyche, vol. 8, suppl. 1, 1899, p. 11.

Type.—*Cactopinus hubbardi* SCHWARZ. Monobasic.

Arizona.

Camptocerus DE JEAN.

Catalogue des Coléoptères, 1821, ed. 2, p. 100.

Type.—*Hylesinus æneipennis* FABRICIUS. Monobasic.

South America.

Carphoborus EICHHOFF.

Berlin. Ent. Zeitschr., vol. 8, 1864, p. 27.

Type.—*Hylesinus minimus* FABRICIUS. Monobasic.

Middle Europe.

Cenocephalus CHAPUIS.

Monogr. des Platypides, 1865, p. 325.

Type.—*Cenocephalus thoracicus* CHAPUIS. Monobasic.

Rio de Janeiro, St. Catherine, Brazil.

Ceratolepis CHAPUIS.

Synops. Scol., 1869, p. 52; 1873, p. 260.

Type.—*Ceratolepis jucundus* CHAPUIS. Monobasic.

Nova Friburgo.

Chætophlœus LECONTE.

Proc. Amer. Philos. Soc., vol. 15, 1876, p. 382.

Type.—*Hylesinus hystrix* LECONTE. Monobasic.
California.

Chætophorus FUCHS.

Morphologische Studien über Borkenkäfer, 1912, p. 46.
Type.—*Hylesinus vestitus* MULSANT and REY. Monobasic.
Hyères.

Chapuisia DUGÈS.

Ann. Soc. Ent. Belg., vol. 29, pt. 2, 1885, p. 58.
Type.—*Chapuisia mexicana* DUGÈS. Monobasic.
Mexico.

Chortastus SCHAUFUSS.

Insekten-Börse, Jahrg. 22, 1905, p. 15.
Type.—*Chortastus camerunus* SCHAUFUSS. Monobasic.
North Kamerun.

Chramesus LECONTE.

Trans. Amer. Ent. Soc., vol. 2, 1868, p. 168.
Type.—*Chramesus hicorniae* LECONTE. Monobasic.
Columbia, Pennsylvania.

Cisurgus REITTER.

Bestimm. Tab., 1894, p. 65.
Type.—*Cisurgus filum* REITTER. Monobasic.
Russian Asia.

Cladoctonus STROHMEYER.

Ent. Blätt., Jahrg. 7, 1911, p. 17.
Type.—*Cladoctonus affinis* STROHMEYER. Monobasic.
Africa.

Cnemonyx EICHHOFF.

Berlin. Ent. Zeitschr., vol. 12, 1868, p. 150.
Type.—*Cnemonyx galeritus* EICHHOFF. Monobasic.
Chile.

Cnesinus LECONTE.

Trans. Amer. Ent. Soc., vol. 2, 1868, p. 171.
Type.—*Cnesinus strigicollis* LECONTE. Monobasic.
Illinois.

Cnestus SAMPSON.

Ann. Mag. Nat. Hist., ser. 8, vol. 7, 1911, p. 383.
Type.—*Cnestus magnus* SAMPSON. Monobasic.
Ceylon.

Coccotrypes EICHHOFF.

Ratio Tom., 1879, p. 303. Six species.
Type.—*Bostrichus dactyliperda* FABRICIUS.
Africa and Asia.

Coptogaster ILLIGER.

Mag. Ins., vol. 6, 1807, p. 321. Eight species.
Type.—*Bostrichus scolytus* FABRICIUS.
Europe.

Coptonotus CHAPUIS.

Synops. Scol., 1869, p. 11; 1873, p. 219.
Type.—*Coptonotus cyclopus* CHAPUIS. Monobasic.
New Granada.

Corthylomimus FERRARI.

Borkenkäfer, 1867, p. 48. Two species.
Type.—*Bostrichus fasciatus* SAY.
Pennsylvania.

Corthylus ERICHSON.

Archiv für Naturgesch., Jahrg. 2, vol. 1, 1836, p. 64.

Type.—*Bostrichus compressicornis* FABRICIUS. Monobasic.
Central America.

Cosmocorynus FERRARI.

Borkenkäfer, 1867, p. 62.

Type.—*Cosmocorynus cristatus* FERRARI. Monobasic.
Venezuela.

Cosmoderus EICHHOFF.

Ratio Tom., 1879, p. 495.

Type.—*Cosmoderus monilicollis* EICHHOFF. Monobasic.
Hindostan.

Craniodicticus BLANDFORD.

Ann. Mag. Nat. Hist., ser. 6, vol. 15, 1895, p. 317.

Type.—*Craniodicticus mucronatus* BLANDFORD. Monobasic.
Dikoya, Ceylon.

Crossotarsus CHAPUIS.

Monogr. des Platypides, 1865, p. 44. Twenty-nine species.

Type.—*Platypus wallacei* THOMSON.
Malacca (Singapore).

Cryphaloïdes FORMENEK.

Ent. Blät., Jahrg. 4, 1908, p. 91.

Type.—*Cryphaloïdes donisthorpei* FORMENEK. Monobasic.
Kew, England.

Cryphalomorphus SCHAUFUSS.

Tijdschr. Ent., vol. 34, 1890, p. 12.

Type.—*Cryphalomorphus communis* SCHAUFUSS. Monobasic.
Madagascar.

Cryphalops REITTER.

Wiener Ent. Zeitschr., vol. 8, 1889, p. 94.

Type.—*Cryphalus lederei* REITTER. Monobasic.
Circassia.

Cryphalus ERICHSON.

Archiv für Naturgesch., Jahrg. 2, vol. 1, 1836, p. 61. Three species.

Type.—*Bostrichus asperatus* GYLLENHAL (Thomson, 1859).
Europe.

Cryptarthrum BLANDFORD.

Trans. Ent. Soc. London, 1896, p. 200.

Type.—*Cryptarthrum walkeri* BLANDFORD. Monobasic.
Damma Island.

Crypturgus ERICHSON.

Archiv für Naturgesch., Jahrg. 2, vol. 1, 1836, p. 60. Two species.

Type.—*Bostrichus pusillus* GYLLENHAL (Thomson, 1859).
Europe.

Ctenophorus CHAPUIS.

Synops. Scol., 1869, p. 49; 1873, p. 257.

Type.—*Ctenophorus levigatus* CHAPUIS. Monobasic.
Columbia.

Ctonoxylon HAGEDORN.

Deutsche Ent. Zeitschr., 1910, p. 4. Three species.

Type.—*Ctonoxylon auratum* HAGEDORN.
Kamerun.

Cumatotomicus FERRARI.

Borkenkäfer, 1867, p. 44. Four species.

Type.—*Bostrichus stenographus* DUFTSCHMIDT.
Europe.

Cyclorhipidion HAGEDORN.

Deutsche Ent. Zeitschr., 1912, p. 355.

Type.—*Cyclorhipidion pelliculosum* HAGEDORN. Monobasic.

Kamerun.

Cylindra ILLIGER.

In Duftschmidt, Fauna Austriaca, vol. 3, 1825, p. 87.

Type.—*Cylindra platypus* ILLIGER. Monobasic.

Europe.

Cylindropalpus STROHMEYER.

Deutsche Ent. Nat.-Bib. No. 22, 1911, pl. 174.

Type.—*Cylindropalpus africanus* STROHMEYER. Monobasic.

Kamerun.

Cyrtogenius STROHMEYER.

Ent. Blätt., Jahrg. 7, 1911, p. 16. Emend. for *Kyrtogenius* Strohmeyer.

Type.—*Kyrtogenius bicolor* STROHMEYER. Monobasic.

Africa.

Cyrtotomicus FERRARI.

Borkenkäfer, 1867, p. 44. Two species.

Type—*Ips acuminatus* GYLLENHAL.

Europe.

Dacryostactus SCHAFUSS.

Insekten-Börse, Jahrg. 22, 1905, p. 79.

Type.—*Dacryostactus kolbei* SCHAFUSS. Monobasic.

Africa.

Dactylipalpus CHAPUIS.

Synops. Scol., 1869, p. 12; 1873, p. 220. Two species.

Type.—*Dactylipalpus transversus* CHAPUIS.

Celebes.

Dactylopselaphus GEMMINGER and HAROLD.

Cat. Coleop., 1872, p. 2678. New name for *Dactylipalpus* CHAPUIS. Two species.

Type.—*Dactylipalpus transversus* CHAPUIS.

Celebes.

Dendroctonus ERICHSON.

Archiv für Naturgesch., Jahrg. 2, vol. 1, 1836, pp. 52-53. Five species.

Type.—*Bostrichus micans* KUGELANN (Hopkins, 1909).

"Typical species."—*Dermestes piniperda* LINNÆUS (WESTWOOD, 1840).

Europe.

Dendrosinus CHAPUIS.

Synops. Scol., 1869, p. 28; 1873, p. 236.

Type.—*Hylesinus globosus* EICHHOFF. Monobasic.

North America.

Dendroterus BLANDFORD.

Biol. Centr.-Amer., Coleop., vol. 4, pt. 6, June, 1904, p. 233. Two species.

Type.—*Dendroterus mexicanus* BLANDFORD.

Mexico.

Dendrotrupes BROUN.

Man. New Zealand Coleop., vol. 2, 1881, p. 741. Two species.

Type.—*Dendrotrupes costiceps* BROUN.

Tairua, New Zealand.

Diamerus ERICHSON.

Archiv für Naturgesch., Jahrg. 2, vol. 1, 1836, p. 57.

Type.—*Hylesinus hispidus* KLUG. Monobasic.

Madagascar.

Diapus CHAPUIS.

Monogr. des Platypides, 1865, p. 329. Four species.

Type.—*Diapus quadrispinatus* CHAPUIS.

India (Oriental).

Dolurgus EICHHOFF.

Berlin. Ent. Zeitschr., vol. 12, 1868, p. 147.

Type.—*Hylastes pumilus* MANNERHEIM. Monobasic.

Alaska.

Dryocetes EICHHOFF.

Berlin. Ent. Zeitschr., vol. 8, 1864, p. 38. Four species.

Type.—*Bostrichus autographus* RATZEBURG.

Russia and Sweden.

Dryotomus CHAPUIS.

Synops. Scol., 1869, p. 46; 1873, p. 254.

Type.—*Dryotomus puberulus* CHAPUIS. Monobasic.

Cayenne:

Eccoptogaster HERBST.

Natursystem aller Insekten, Käfer, pt. 5, 1793, p. 124. Two species.

Type.—*Bostrichus scolytus* FABRICIUS.

Europe.

Eccoptopterus MOTSCHULSKY.

Bull. Mosc., vol. 36, No. 1, 1863, p. 515.

Type.—*Eccoptopterus sexspinosus* MOTSCHULSKY. Monobasic.

Ceylon.

Eidophelus EICHHOFF.

Ann. Soc. Ent. Belg., vol. 18, 1875, p. 200.

Type.—*Eidophelus imitans* Eichhoff. Monobasic.

Japan.

Elzearius GUILLEBEAU.

Ann. Soc. Ent., France, vol. 62, 1893, p. 64.

Type.—*Elzearius crenatus* GUILLEBEAU. Monobasic.

Northern Hungary.

Epomadius BLANDFORD.

Biol. Centr.-Amer., Coleop., vol. 4, pt. 6, Dec., 1897, p. 179.

Type.—*Epomadius culcitatus* BLANDFORD. Monobasic.

Panama.

Erineophilus HOPKINS.

Proc. Ent. Soc. Wash., vol. 5, 1903, p. 34.

Type.—*Erineophilus schwarzi* HOPKINS. Monobasic.

Florida.

Ernoporus THOMSON.

Scand. Coleop., vol. 1, 1859, p. 147.

Type.—(*Bostrichus*) *tiliae* PANZER. Monobasic.

Europe.

Ethadoselaphus BLANDFORD.

Ann. Mag. Nat. Hist., ser. 6, vol. 17, 1896, p. 321. Two species.

Type.—*Ethadoselaphus cicatricosus* BLANDFORD.

Natal.

Eulytocerus BLANDFORD.

Biol. Centr.-Amer., Coleop., vol. 4, pt. 6, Sept., 1897, p. 161.

Type.—*Eulytocerus championi* BLANDFORD. Monobasic.

Panama.

Eupagiocerus BLANDFORD.

Biol. Centr.-Amer., Coleop., vol. 4, pt. 6, June, 1896, p. 133.

Type.—*Eupagiocerus dentipes* BLANDFORD. Monobasic.

Guatemala.

Eurydactylus HAGEDORN.

Deutsche Ent. Zeitschr., 1909, p. 733. New name for *Platydactylus* Eichhoff.

Type.—*Platydactylus gracilipes* EICHHOFF. Monobasic.

Moluccas.

Ficicis LEA.

Roy. Soc. Victoria, vol. 22, pt. 2 (new ser.), 1910, p. 147. Two species.

Type.—*Ficicis varians* LEA.

New South Wales.

Genyocerus MOTSCHULSKY.

Etudes Ent., No. 7, 1858, p. 68.

Type.—*Genyocerus albipennis* MOTSCHULSKY. Monobasic.

Ceylon.

Glochinocerus BLANDFORD.

Biol. Centr.-Amer., Coleop., vol. 4, pt. 6, Nov., 1904, p. 266. Two species.

Type.—*Glochinocerus retusipennis* BLANDFORD.

Guatemala.

Glochiphorus STROHMEYER.

Ent. Blätter., Jahrg. 6, 1910, p. 126.

Type.—*Glochiphorus globosus* STROHMEYER. Monobasic.

Madagascar.

Glyptoderus EICHHOFF.

Ratio Tom., 1879, p. 137. Two species.

Type.—*Bostrichus binodulus* RATZEBURG.

Austria.

Gnathotrichus EICHHOFF.

Berlin. Ent. Zeitschr., vol. 12, 1868, p. 275.

Type.—*Gnathotrichus corythoides* EICHHOFF. Monobasic.

Carolina.

Gymnochilus EICHHOFF.

Berlin. Ent. Zeitschr., vol. 11, 1867, p. 399.

Type.—*Gymnochilus zonatus* EICHHOFF. Monobasic.

Colombia.

Hapalogenius HAGEDORN.

Deutsche Ent. Zeitschr., 1912, p. 351.

Type.—*Hapalogenius globosus* HAGEDORN. Monobasic.

Pondo Land, Africa.

Hexacolus EICHHOFF.

Berlin. Ent. Zeitschr., vol. 11, 1867, p. 399.

Type.—*Hexacolus glaber* EICHHOFF. Monobasic.

Cuba.

Holonthogaster GEMMINGER and HAROLD.

Cat. Coleop., 1872, p. 2676. Emend. for *Olonthogaster* Motschulsky. Two species.

Type.—*Olonthogaster nitidicollis* MOTSCHULSKY.

Ceylon.

Homarus BROUN.

Man. New Zealand Coleop., vol. 2, 1881, p. 740. Name preoccupied.

Type.—*Homarus mundulus* BROUN. Monobasic.

Wangarei Harbor, New Zealand.

Homœocryphalus LINDEMANN.

Bull. Mosc., vol. 51, No. 3, 1876, p. 168.

Type.—*Stephanoderes chlarsi* EICHHOFF. Monobasic.

Spain.

Hylastes ERICHSON.

Archiv für Naturgesch., Jahrg. 2, vol. 1, 1836, p. 47. Two species.

Type.—*Bostrichus ater* PAYKULL (Westwood, 1840, and Thomson, 1859).

Europe.

Hylastinus BEDEL.

Faune Coleop. du Bassin de la Seine, 1888, p. 388.

Type.—*Dermestes obscurus* MARSHAM. Monobasic.

Locality unknown.

Hylastites HAGEDORN.

Schr. Phys.-Oekon. Ges. Königsberg, vol. 47, 1906, p. 117.

Type.—*Hylastites schellwieni* HAGEDORN. Monobasic.

East Prussia.

Hylesinites GERMAR.

Mag., vol. 1, 1813, p. 15.

Type.—*Hylesinites electrinus* GERMAR. Monobasic.

Europe.

Hylesinosoma LEA.

Roy. Soc. Victoria, vol. 22, pt. 2 (new ser.), 1910, p. 143.

Type.—*Hylesinus fici* LEA. Monobasic.

Australia.

Hylesinus FABRICIUS.

Syst. Eleu., vol. 2, 1801, p. 390.

Type.—*Hylesinus crenatus* FABRICIUS. Monobasic.

Europe.

Hylocurus EICHHOFF.

Berlin. Ent. Zeitschr., vol. 15, 1871, p. 133.

Type.—*Hylocurus elegans* EICHHOFF. Monobasic.

Teapa, Mexico.

Hyloscyllus SCHAFUSS.

Tijdschr. Ent., vol. 40, 1897, p. 218. Three species.

Type.—*Hyloscyllus excultus* SCHAFUSS.

Madagascar.

Hylurgops LECONTE.

Proc. Amer. Philos. Soc., vol. 15, 1876, pp. 389–390. Four species.

Type.—*Hylastes pinifex* FITCH.

United States.

Hylurgus LATREILLE.

Gen. Crust. et Ins., vol. 2, 1807, p. 274.

Type.—*Bostrichus ligniperda* FABRICIUS. Monobasic.

Germany.

Hyorrhynchus BLANDFORD.

Trans. Ent. Soc. London, 1894, p. 60.

Type.—*Hyorrhynchus lewisi* BLANDFORD. Monobasic.

Sapporo, Japan.

Hypaspistes HAGEDORN.

Deutsche Ent. Zeitschr., 1908, p. 374. Name preoccupied.

Type.—*Hypaspistes camerunus* HAGEDORN. Monobasic.

Kamerun.

Hypoborus ERICHSON.

Archiv für Naturgesch., Jahrg. 2, vol. 1, 1836, p. 62.

Type.—*Hypoborus ficus* ERICHSON. Monobasic.

Southern Europe.

Hypothenemus WESTWOOD.

Trans. Ent. Soc. London, vol. 1, 1834, p. 34.

Type.—*Hypothenemus eruditus* WESTWOOD. Monobasic.

Locality unknown.

Inosomus BROUN.

Ann. Mag. Nat. Hist., ser. 5, vol. 9, 1882, p. 409. New name for *Stenopus* BROUN.

Type.—*Stenopus rufopiceus* BROUN. Monobasic.

New Zealand.

Ips DEGEER.

Mem. Ins., vol. 5, 1775, p. 190. Eight species.

Type.—*Dermestes typographus* LINNÆUS.

Europe.

Kissophagus CHAPUIS.

Synops. Scol., 1869, p. 34; 1873, p. 242.

Type.—*Hylesinus hederæ* SCHMITT. Monobasic.

South Europe.

Kyrtogenius STROHMEYER.

Ent. Blät., Jahrg. 6, 1910, p. 127.

Type.—*Kyrtogenius bicolor* STROHMEYER. Monobasic.

Africa.

Leiparthrum WOLLASTON.

Insects Maderensis, 1854, p. 294. Four species.

Type.—*Leiparthrum bituberculatum* WOLLASTON (Wollaston, 1854).

Madeira.

Lepicerus EICHHOFF.

Ratio Tom., 1879, p. 501.

Type.—*Lepicerus aspericollis* EICHHOFF. Monobasic.

Burma, Asia.

Lepisomus KIRBY.

Bor. Amer., vol. 4, 1837, p. 193. Three species.

Type.—*Apate (Lepisomus) rufipennis* KIRBY.

Lat. 65° U. S.

Lissoclastus SCHAUFUSS.

Insekten-Börse, Jahrg. 22, 1905, p. 71.

Type.—*Lissoclastus pimeloides* SCHAUFUSS. Monobasic.

Kamerun.

Loganius CHAPUIS.

Synops. Scol., 1869, p. 52; 1873, p. 260.

Type.—*Loganius flavicornis* CHAPUIS. Monobasic.

Cumana.

Lymantor LØVENDAL.

Ent. Med., vol. 2, 1889, p. 69.

Type.—*Lymantor sepicola* LØVENDAL. Monobasic.

Denmark.

Meringopalpus HAGEDORN.

Bull. Mus., Paris, vol. 8, 1904, p. 547.

Type.—*Meringopalpus fallax* HAGEDORN. Monobasic.

Venezuela.

Mesoplatypus STROHMEYER.

Ent. Blät., Jahrg. 8, 1912, p. 78.

Type.—*Mesoplatypus grandiclava* STROHMEYER. Monobasic.

French Kongo.

Mesoscolytus BROUN.

Ann. Mag. Nat. Hist., ser. 7, vol. 14, 1904, p. 125.

Type.—*Mesoscolytus inurbanus* BROUN. Monobasic.

New Zealand.

Metacorthylus BLANDFORD.

Biol. Centr.-Amer., Coleop., vol. 4, pt. 6, 1904, p. 263.

Type.—*Metacorthylus nigripennis* BLANDFORD. Monobasic.

Panama.

Micracis LECONTE.

Trans. Amer. Ent. Soc., vol. 2, 1868, p. 164. Two species.

Type.—*Micracis suturalis* LECONTE.

Illinois.

Microborus BLANDFORD.

Biol. Centr.-Amer., Coleop., vol. 4, pt. 6, 1897, p. 175.

Type.—*Microborus boops* BLANDFORD. Monobasic.

Guatemala.

Microcorthylus FERRARI.

Borkenkäfer, 1867, p. 58.

Type.—*Microcorthylus parvulus* FERRARI. Monobasic.

Venezuela.

Minulus EGgers.

Ent. Blätt., Jahrg. 8, 1912, pp. 207–208.

Type.—*Minulus barbatus* EGgers. Monobasic.

Crete.

Mitosoma CHAPUIS.

Monogr. des Platypides, 1865, p. 322.

Type—*Mitosoma crenulatum* CHAPUIS. Monobasic.

Madagascar.

Monarthrum KIRSCH.

Berlin. Ent. Zeitschr., vol. 10, 1866, p. 213.

Type.—*Monarthrum chapuisi* KIRSCH. Monobasic.

Columbia.

Monebius, new name for *Nemobius* CHAPUIS, not SERVILLE. Two species.

Type.—*Nemobius lambottei* CHAPUIS.

Teapa, Mexico.

Morizus FERRARI.

Borkenkäfer, 1867, p. 69.

Type.—*Morizus excisus* FERRARI. Monobasic.

Venezuela.

Myelophilites HAGEDORN.

Schr. Phys.-Oekon. Ges. Königsberg, vol. 47, 1906, p. 118.

Type.—*Myelophilites dubius* HAGEDORN. Monobasic.

East Prussia.

Myelophilus EICHHOFF.

Stett. Ent. Zeit., vol. 39, 1878, p. 400, footnote. Two species. New name for *Blastophagus*.

Type.—*Blastophagus piniperda* LINNÆUS (= *Dermestes piniperda* LINNÆUS).

Europe.

Nemobius CHAPUIS.

Synops. Scol., 1869, p. 41; 1873, p. 249 (not Serville, 1839). Two species.

Type.—*Nemobius lambottei* CHAPUIS.

Teapa, Mexico.

Nemophilus CHAPUIS.

Synops. Scol., 1869, p. 27; 1873, p. 235. Two species.

Type.—*Nemophilus strigillatus* CHAPUIS.

Texas.

Neotomicus FUCHS.

Morphologische Studien über Borkenkäfer, 1911, p. 38. Five species.

Type.—*Ips laricis* FABRICIUS.

Germany.

Notoplatypus LEA.

Roy. Soc. Victoria, vol. 22, pt. 2 (new ser.), 1910, p. 136.

Type.—*Notoplatypus elongatus* LEA. Monobasic.

New South Wales.

Olonthogaster MOTSCHULSKY.

Bull. Mosc., vol. 39, No. 1, 1866, p. 401. Two species.

Type.—*Olonthogaster nitidicollis* MOTSCHULSKY.

Ceylon.

Onthotomicus FERRARI.

Borkenkäfer, 1867, p. 44. Four species.

Type.—*Bostrichus laricis* FABRICIUS.

Europe.

Orthaspistes HAGEDORN.

Deutsche Ent. Zeitschr., 1909, p. 733. New name for *Hypaspistes* HAGEDORN.

Type.—*Hypaspistes camerunus* HAGEDORN. Monobasic.

Kamerun.

Ozopemon HAGEDORN.

Deutsche Ent. Zeitschr., 1908, p. 382.

Type.—*Ozopemon regius* HAGEDORN. Monobasic.

Sumatra.

Pachycotes SHARP.

Ent. Monthly Mag., vol. 14, 1877, p. 10.

Type.—*Pachycotes ventralis* SHARP. Monobasic.

New Zealand.

Pagiocerus EICHHOFF.

Berlin. Ent. Zeitschr., vol. 12, 1868, p. 148. Two species.

Type.—*Pagiocerus rimosus* EICHHOFF.

Cuba.

Periommatus CHAPUIS.

Monogr. des Platypides, 1865, p. 318.

Type.—*Periommatus longicollis* CHAPUIS. Monobasic.

Cape of Good Hope.

Pernophorus STROHMEYER.

Ent. Blätt., Jahrg. 6, 1910, p. 92. New name for *Acanthophorus* STROHMEYER.

Type.—*Acanthophorus brevicollis* STROHMEYER. Monobasic.

Usambara, German East Africa.

Phloeoborus ERICHSON.

Archiv für Naturgesch., Jahrg. 2, vol. 1, 1836, p. 54. Three species.

Type.—*Phloeoborus rufis* ERICHSON.

Brazil.

Phloeophthorus WOLLASTON.

Insecta Maderensis, 1854, p. 299.

Type.—*Phloeophthorus perfoliatus* WOLLASTON. Monobasic.

Madeira.

Phleosinites HAGEDORN.

Schr. Phys.-Oekon. Ges., Königsberg, vol. 47, 1906, p. 119. Three species.

Type.—*Phleosinites rehi* HAGEDORN.

East Prussia.

Phleosinus CHAPUIS.

Synops. Scol., 1869, p. 37; 1873, p. 245. Eight species.

Type.—*Hylesinus thujæ* PERRIS.

France.

Phlœotribus LATREILLE.

Préc. Car. Gen. Ins., 1796, p. 50. Two species.

Type.—*Bostrichus oleæ* FABRICIUS (LATREILLE, 1810).

Middle Europe.

Phlœotrogus MOTSCHULSKY.

Bull. Mosc., vol. 1, 1863, p. 512.

Type.—*Phlœotrogus obliquecauda* MOTSCHULSKY. Monobasic.

Nuwara Eliya, Ceylon.

Phlœotrupes ERICHSON.

Archiv für Naturgesch., Jahrg. 2, vol. 1, 1836, p. 53. Two species.

Type.—*Phlœotrupes grandis* ERICHSON.

Brazil.

Phrixosoma BLANDFORD.

Biol. Centr.-Amer., Coleop., vol. 4, pt. 6, August, 1897, p. 148.

Type.—*Phrixosoma rude* BLANDFORD. Monobasic.

Panama.

Phthorius EICHHOFF.

Ratio Tom., 1879, p. 433.

Type.—*Pterocyclon ingens* EICHHOFF. Monobasic.

Colombia.

Phthorophlœus REY.

Revue d'Ent., vol. 2, 1883, p. 128, footnote.

Type.—*Phlaeophthorus spinulosus* REY. Monobasic.

Middle Europe.

Piezorhopalus GUÉRIN.

Revue Zool., 1838, p. 107.

Type.—*Piezorhopalus nitidulus* GUÉRIN. Monobasic.

Brazil.

Pityogenes BEDEL.

Faune Coleop. du Bassin de la Seine, 1888, pp. 397, 401. Three species.

Type.—*Dermestes chalcographus* LINNÆUS (BEDEL, 1888).

Europe.

Pityokteines FUCHS.

Morphologische Studien über Borkenkäfer, 1911, p. 37. Three species.

Type.—*Ips curvidens* GERMAR.

Saxony.

Pityophthorus EICHHOFF.

Berlin. Ent. Zeitschr., vol. 8, 1864, p. 39. Two species.

Type.—*Bostrichus lichtensteinii* RATZEBURG.

Northern Europe.

Platydactylus EICHHOFF.

Notes Leyd. Mus., vol. 8, 1886, p. 25. Name preoccupied.

Type.—*Platydactylus gracilipes* EICHHOFF. Monobasic.

Moluccas.

Platypus HERBST.

Natursystem aller Insekten, Käfer, No. 5, 1793, p. 128.

Type.—*Bostrichus cylindrus* FABRICIUS. Monobasic.

Germany.

Pœciliops SCHAUFUSS.

Berlin. Ent. Zeitschr., vol. 42, 1897, p. 110.

Type.—*Pœciliops sannio* SCHAUFUSS. Monobasic.

Sierra Leone.

Polygraphus ERICHSON.

Archiv für Naturgesch., Jahrg. 2, vol. 1, 1836, p. 57.

Type.—*Hylesinus pubescens* FABRICIUS (= *Dermestes polygraphus* LINNÆUS).
Monobasic.

Europe.

Premnobius EICHHOFF.

Ratio Tom., 1879, p. 404.

Type.—*Premnobius cavipennis* EICHHOFF. Monobasic.
Middle Africa.

Prionoceles BLANDFORD.

Biol. Centr.-Amer., Coleop., vol. 4, p. 6, Dec., 1897, p. 177. Two species.

Type.—*Prionoceles atratus* BLANDFORD.

Guatemala.

Problechilus EICHHOFF.

Ratio Tom., 1879, p. 167. Two species.

Type.—*Gymnochilus zonatus* EICHHOFF.

Colombia.

Progenius BLANDFORD.

Ann. Soc. Ent., France, vol. 45, 1896, p. 20. Two species.

Type.—*Progenius fleutiauxi* BLANDFORD.

Indo-China.

Pseudocorthylus FERRARI.

Borkenkäfer, 1867, p. 59. Four species.

Type.—*Pseudocorthylus letzneri* FERRARI.

Venezuela.

Pseudopolygraphus SEITNER.

Centralblatt für das gesammte Forstwesen, Jahrg. 37, No. 3, 1911, p. 100. Two species.

Type.—*Polygraphus grandiclava* THOMSON.

Europe.

Pseudothamnurgus EGGERS.

Ent. Blätt., Jahrg. 8, 1912, p. 115. Three species.

Type.—*Dryocætes mediterraneus* EGGERS.

Middle Europe.

Pteleobius BEDEL.

Faune Coleop. du Bassin de la Seine, 1888, p. 411. Two species.

Type.—*Bostrichus vittatus* FABRICIUS.

Locality unknown.

Pterocyclon EICHHOFF.

Berlin. Ent. Zeitschr., vol. 12, 1868, p. 277. Fifteen species.

Type.—*Pterocyclon laterale* EICHHOFF.

Mexico.

Pycnarthrum EICHHOFF.

Ratio Tom., 1879, p. 104. Two species.

Type.—*Pycnarthrum gracile* EICHHOFF.

Cuba.

Renocis CASEY.

Bull. Cal. Acad. Sci., vol. 2, 1886, p. 257.

Type.—*Renocis heterodoxus* CASEY. Monobasic.

Nevada.

Rhopalopleurus CHAPUIS.

Synops. Scol., 1869, p. 46; 1873, p. 254.

Type.—*Rhopalopleurus tuberculatus* CHAPUIS. Monobasic.

New Granada.

Rhopalopselion HAGEDORN.

Deutsche Ent. Zeitschr., 1909, p. 740.

Type.—*Rhopalopselion bituberculatum* HAGEDORN. Monobasic.

Kamerun.

Scierus LECONTE.

Proc. Amer. Philos. Soc., vol. 15, 1876, p. 390.

Type.—*Scierus annectens* LECONTE. Monobasic.

Anticosti Island, Gulf of St. Lawrence.

Scolytodes FERRARI.

Borkenkäfer, 1876, p. 77.

Type.—*Scolytodes larvatus* FERRARI. Monobasic.

Colombia.

Scolytogenes EICHHOFF.

Ratio Tom., 1879, p. 497.

Type.—*Scolytogenes darwini* EICHHOFF. Monobasic.

Hindostan; Burma.

Scolytomimus BLANDFORD.

Ann. Mag. Nat. Hist., ser. 6, vol. 15, 1895, p. 319.

Type.—*Scolytomimus dilutus* BLANDFORD. Monobasic.

Ceylon.

Scolytoplatypus SCHAUFUSS.

Tijdschr. Ent., vol. 34, 1890, p. 31.

Type.—*Scolytoplatypus permirus* SCHAUFUSS. Monobasic.

Madagascar.

Scolytopsis BLANDFORD.

Biol. Centr.-Amer., Coleop., vol. 4, pt. 6, May, 1896, p. 123.

Type.—*Scolytopsis puncticollis* BLANDFORD. Monobasic.

Guatemala.

Scolytus GEOFFROY.

Hist. d'Ins., 1762, p. 309. One species.

Type.—*Bostrius scolytus* FABRICIUS (CURTIS, 1824).

Europe.

Spathidiceres CHAPUIS.

Monogr. des Platypides, 1865, p. 314.

Type.—*Spathidiceres thomsoni* CHAPUIS. Monobasic.

India.

Sphaerotypes BLANDFORD.

Trans. Ent. Soc. London, 1894, p. 61. Two species.

Type.—*Sphaerotypes pila* BLANDFORD.

Japan.

Spongocerus BLANDFORD.

Trans. Ent. Soc. Lond., 1893, p. 431. Three species.

Type.—*Scolytoplatypus tycon* BLANDFORD.

Japan.

Spongotarsus HAGEDORN.

Deutsche Ent. Zeitschr., 1908, p. 372.

Type.—*Spongotarsus quadrioculatus* HAGEDORN. Monobasic.

Sumatra.

Steganocranus EICHHOFF.

Ratio Tom., 1879, p. 460.

Type.—*Steganocranus dohrnii* EICHHOFF. Monobasic.

Central America.

Stenopus BROUN.

Man. New Zealand Coleop., 1881, p. 739. (Name preoccupied.)
Type.—*Stenopus rufopiceus* BROUN. Monobasic.
 New Zealand.

Stephanoderes EICHHOFF.

Berlin. Ent. Zeitschr., vol. 15, 1871, p. 132. Seven species.
Type.—*Stephanoderes chapuisii* EICHHOFF.
 North America.

Strombophorus HAGEDORN.

Deutsche Ent. Zeitschr., 1909, p. 740.
Type.—*Strombophorus crenatus* HAGEDORN. Monobasic.
 Kamerun.

Styphlosoma BLANDFORD.

Biol. Centr.-Amer., Coleop, vol. 4, pt. 6, June, 1904, p. 232.
Type.—*Styphlosoma granulatum* BLANDFORD. Monobasic.
 Panama.

Styracopterus BLANDFORD.

Ann. Mag. Nat. Hist., ser. 6, vol. 17, 1896, p. 323.
Type.—*Styracopterus murex* BLANDFORD. Monobasic.
 South Africa.

Symmerus CHAPUIS.

Monogr. des Platypides, 1865, p. 319.
Type.—*Symmerus tuberculatus* CHAPUIS. Monobasic.
 Guinea.

Tæniocerus BLANDFORD.

Trans. Ent. Soc. London, 1893, p. 437. Two species.
Type.—*Scolytoplatypus mikado* BLANDFORD.
 Japan.

Tænioglyptes BEDEL.

Faune Coleop. du Bassin de la Seine., 1888, p. 398. Two species.
Type.—*Bostrichus picæx* RATZEBURG.
 Europe.

Taphrorychus EICHHOFF.

Ratio Tom., 1879, p. 204. Four species.
Type.—*Bostrichus bicolor* HERBST.
 Europe.

Tesserocerus SAUNDERS.

Trans. Ent. Soc. London, 1836, p. 155.
Type.—*Tesserocerus insignis* Saunders. Monobasic.
 Brazil.

Thamnurgus EICHHOFF.

Berlin. Ent. Zeitschr., vol. 8, 1864, p. 40. Two species.
Type.—*Bostrichus euphorbiæ* KÜSTER.
 South Europe.

Thysanoes LECONTE.

Rhynchophora of North America, 1876, p. 369.
Type.—*Thysanoes fimbriicornis* LECONTE. Monobasic.
 Pennsylvania.

Tiarophorus SCHREINER.

Deutsche Ent. Zeitschr., vol. 26, 1882, p. 246.
Type.—*Tiarophorus elongatus* SCHREINER. Monobasic.
 Guinea coast.

Tomicus LATREILLE.

Hist. Nat. Crust. et Ins., vol. 3, 1802, p. 203.

Type.—*Hylesinus piniperda* FABRICIUS (= *Dermestes piniperda* LINNÆUS). Monobasic.

Europe.

Triarmocerus EICHHOFF.

Ratio Tom., 1879, p. 119.

Type.—*Triarmocerus cryphalooides* EICHHOFF. Monobasic.

Madagascar.

Tricolus BLANDFORD.

Biol. Centr.-Amer., Coleop., vol. 4, pt. 6, June, 1905, p. 286. Two species.

Type.—*Tricolus ovicollis* BLANDFORD.

Guatemala.

Trigonogenius HAGEDORN.

Deutsche Ent. Zeitschr., 1912, p. 354.

Type.—*Trigonogenius fallax* HAGEDORN. Monobasic.

German East Africa.

Triotemnus WOLLASTON.

Cat. Canar. Coleop., 1864, p. 264.

Type.—*Triotemnus subretusus* WOLLASTON. Monobasic.

Gomera.

Trypocranus EICHHOFF.

Ratio Tom., 1879, p. 435.

Type.—*Trypocranus cincinnatus* EICHHOFF. Monobasic.

Bogota.

Trypodendron STEPHENS.

Ill. Brit. Ent., vol. 3, 1830, p. 353. Two species.

Type.—*Dermestes domesticum* LINNÆUS (WESTWOOD, 1840; THOMSON, 1859).

North and Middle Europe.

Trypophloeus FAIRMAIRE.

Genera Coleop. Europe, vol. 4, 1868, p. 105.

Type.—*Bostrichus binodulus* RATZEBURG. Monobasic.

Xestips HAGEDORN.

Deutsche Ent. Zeitschr., 1912, p. 353.

Type.—*Xestips marginatus* HAGEDORN. Monobasic.

East Africa.

Xyleborus EICHHOFF.

Berlin. Ent. Zeitschr., vol. 8, 1864, p. 37. Six species.

Type.—*Bostrichus monographus* FABRICIUS.

Germany.

Xylechinites HAGEDORN.

Schr. Phys.-Oekon. Ges., Königsberg, vol. 47, 1906, p. 120.

Type.—*Xylechinites anceps* HAGEDORN. Monobasic.

East Prussia.

Xylechinus CHAPUIS.

Synops. Scol., 1869, p. 36; 1873, p. 244.

Type.—*Dendroctonus pilosus* KNOCH (not RATZEBURG). Monobasic.

Middle Europe.

Xylocleptes FERRARI.

Borkenkäfer, 1867, p. 37.

Type.—*Bostrichus bispinus* DUFTSCHMIDT. Monobasic.

Europe.

Xyloctonus EICHHOFF.

Berlin. Ent. Zeitschr., vol. 15, 1871, p. 134. Two species.

Type.—*Xyloctonus scolytoides* EICHHOFF.

Natal.

Xyloterus ERICHSON.

Archiv. für Naturgesch. Jahrg. 2, 1836, vol. 1, p. 60. Three species.

Type.—*Bostrichus lineatus* OLIVIER (THOMSON, 1859).

Northern Europe.

ALPHABETIC LIST OF THE NAMES OF THE TYPE-SPECIES UP TO DECEMBER 2, 1912.

The following table includes: 1, Name of the type-species; 2, the name of its author; 3, the name of the genus in which the species was originally described, and 4, the name of the genus of which it is the type. When a species was originally placed in a genus of which it is the type, only one generic name is given. If a species is the type of more than one genus, the names of the genera are given with date of publication; as in *scolytus* and *piniperda*.

- abundus* Lea, *Acacicus*.
- acuminatus* Gyllenhal, (*Ips*) *Cyrtotomicus*.
- acnicipennis* Fabricius, (*Hylesinus*) *Camplocerus*.
- afinis* Strohmeyer, *Cladocetus*.
- africanus* Strohmeyer, *Cylindropalpus*.
- albipennis* Motschulsky, *Genyocerus*.
- anceps* Hagedorn, *Xylechinites*.
- annectens* LeConte, *Scierus*.
- asperatus* Gyllenhal, (*Bostrichus*) *Cryphalus*.
- aspericollis* Eichhoff, *Lepicrus*.
- ater* Paykull, (*Bostrichus*) *Hylastes*.
- atratus* Blandford, *Prionoceles*.
- auratum* Hagedorn, *Ctonoxylon*.
- autographus* Ratzeburg, (*Bostrichus*) *Dryocætes*.
- barbatus* Eggers, *Minulus*.
- bicolor* Herbst, (*Bostrichus*) *Taphrorychus*.
- bicolor* Strohmeyer, *Kyrtogenius* 1910.
- bicolor* Strohmeyer, (*Kyrtogenius*) *Cyrtogenius*, 1911.
- bispinus* Duftschmidt, (*Bostrichus*) *Xylocleptes*.
- bituberculatum* Wollaston, *Leiparthrum* or *Liparthrum* Authors.
- bituberculatum* Hagedorn, *Rhopalopselion*.
- binodulus* Ratzeburg, (*Bostrichus*) *Trypophlaeus*, 1868.
- binodulus* Ratzeburg, (*Bostrichus*) *Glyptoderus*, 1879.
- boops* Blandford, *Microborus*.
- brevicollis* Strohmeyer, *Acanthophorus*, March, 1910.
- brevicollis* Strohmeyer, (*Acanthophorus*) *Pernophorus*, April, 1910.
- camerunus* Schaufuss, *Chortastus*.
- camerunus* Hagedorn, *Hypaspistes*, 1908.
- camerunus* Hagedorn, (*Hypaspistes*) *Orthaspistes*, 1909.
- cavipennis* Eichhoff, *Premnobius*.
- chalcoigraphus* Linnæus, (*Dermestes*) *Pityogenes*.
- championi* Blandford, *Eulytocerus*.
- chapuisi* Blandford, *Aricerus*.
- chapuisi* Kirsch, *Monarthrum*.

- chapuisii* Eichhoff, *Stephanoderes*.
cicatricosus Blandford, *Ethodopselaphus*.
cincinnatus Eichhoff, *Trypocranus*.
communis Schaufuss, *Cryphalomorphus*.
compressicornis Fabricius, (*Bostrichus*) *Corthylus*.
corthyloides Eichhoff, *Gnathotrichus*.
costiceps Broun, *Dendrotrupes*.
crenatus Fabricius, *Hylesinus*.
crenatus Guillebeau, *Elzearius*.
crenatus Hagedorn, *Strombophorus*.
crenulatum Chapuis, *Mitosoma*.
cristatus Ferrari, *Cosmocorynus*.
cryphalooides Eichhoff, *Triarmocerus*.
culcitatus Blandford, *Epomadius*.
curvidens, Germar, (*Ips*) *Pityokteines*.
cyclopus Chapuis, *Coptonotus*.
cylindrus Fabricius, (*Bostrichus*) *Platypus*.
dactyliperda Fabricius (*Bostrichus*) *Coccotrypes*.
darwini Eichhoff, *Scolytogenes*.
dentipes Blandford, *Eupagiocerus*.
dilutus Blandford, *Scolytomimus*.
dispar Fabricius, (*Xyleborus*) *Anisandrus*.
dohrnii Eichhoff, *Steganocranus*.
domesticum Linnaeus, (*Dermestes*) *Trypodendron*.
donisthorpei Formenek, *Cryphalooides*.
dubius Hagedorn, *Myelophilites*.
ehlersi Eichhoff, (*Stephanoderes*) *Homocryphalus*.
electrinus Germar, *Hylesinutes*.
elegans Eichhoff, *Hylocurus*.
elongatus Schreiner, *Tiarophorus*.
elongatus Lea, *Notoplatus*.
eruditus Westwood, *Hypothenemus*.
euphorbiae Wollaston, *Aphanarthrum*.
cuphorbiae Küster, (*Bostrichus*) *Thamnurgus*.
excisus Ferrari, *Morizus*.
exsculptus Schaufuss, *Hyloscyllus*.
fallax Hagedorn, *Meringopalpus*.
fasciatus Say, (*Bostrichus*) *Corthylomimus*.
fici Lea, (*Hylesinus*) *Hylesinosoma*.
ficus Erichson, *Hypoborus*.
filum Reitter, *Cisurgus*.
simbircornis LeConte, *Thysanoes*.
flavicornis Chapuis, *Loganius*.
fleutiauxi Blandford, *Progenius*.
galeritus Eichhoff, *Cnemonyx*.
glaber Eichhoff, *Hexacolus*.
globosus Eichhoff, (*Hylesinus*) *Dendrosinus*.
globosus Strohmeyer, *Glochiphorus*.
gracile Eichhoff, *Pycnarthrum*.
gracilipes Eichhoff, *Platydactylus*, 1886.
gracilipes Eichhoff, (*Platydactylus*) *Eurydactylus*, 1909.
grandiclava Thomson, (*Polygraphus*) *Pseudopolygraphus*.
grandiclava Strohmeyer, *Mesoplatypus*.
grandis Erichson, *Phlaeotrupes*.

- granulatum* Blandford, *Styphlosoma*.
granulatus Ratzeburg, (*Bostrichus*) *Glyptoderus*.
guanajuatensis Dugès, (*Xyleborus*) *Anæretus*.
hederæ Schmitt, (*Hylesinus*) *Kissophagus*.
heterodoxus Casey, *Renocis*.
hicornæ LeConte, *Chramesus*.
hispidus Klug, (*Hylesinus*) *Diamerus*.
hubbardi Schwarz, *Cactopinus*.
hystrix LeConte, (*Hylesinus*) *Chætophlæus*.)
imitans Eichhoff, *Eidophelus*.
ingens Eichhoff, (*Pterocyclon*) *Phthorius*.
insignis Saunders, *Tesserocerus*.
inurbanus Broun, *Mesoscolytus*.
jucundus Chapuis, *Ceratolepis*.
kolbei Schaufuss, *Dacryostactus*.
lævigatus Chapuis, *Ctenophorus*.
lævigatus Ferrari, *Scolytodes*.
lambottei Chapuis, *Nemobius* (not Serville, 1839).
lambottei Chapuis, (*Nemobius*) *Monebius*.
laricis Fabricius, (*Bostrichus*) *Onthotomicus*, 1867.
laricis Fabricius, (*Bostrichus*) *Neotomicus*, 1911.
laterale Eichhoff, *Pterocyclon*.
lederi Reitter, (*Cryphalus*) *Cryphalops*.
letzneri Ferrari, *Pseudocorthylus*.
lewisi Blandford, *Hyorrhynchus*.
lichtensteinii Ratzeburg, *Pityophthorus*.
ligniperda Fabricius, (*Bostrichus*) *Hylurgus*.
lineatus Olivier, (*Bostrichus*) *Xyloterus*.
longicollis Chapuis, *Periommatius*.
magnus Sampson, *Cnestus*.
major Strohmeyer, *Cryptogenius*.
mediterraneus Eggers, (*Dryocætes*) *Pseudothamnurgus*.
mexicana Dugès, *Chapuisia*.
mexicanus Blandford, *Dendroterus*.
micans Kugelann, (*Bostrichus*) *Dendrotonus*.
mikado Blandford, (*Scolytoplatypus*) *Tæniocerus*.
minimus Fabricius, (*Hylesinus*) *Carpoborus*.
monographus Fabricius, (*Bostrichus*) *Xyleborus*.
moritzi Ferrari, *Brachyspartus*.
mucronatus Blandford, *Craniodicticus*.
mundulus Broun, *Homarus*, 1881.
mundulus Broun, (*Homarus*) *Acrantus*, 1882.
murex Blandford, *Styracopterus*.
nigripennis Blandford, *Metacorthylus*.
nitidicollis Motschulsky, *Olonthogaster*, 1866.
nitidicollis Motschulsky, (*Olonthogaster*) *Holonthogaster*, 1872.
nitidulus Guérin, *Piezorhopalus*.
obliquecauda Motschulsky, *Phlaeotrogus*.
obscurus Marsham, (*Dermestes*) *Hylastinus*.
oleæ Fabricius, (*Bostrichus*) *Phlaeotribus*.
ovicollis Blandford, *Tricolus*.
parvulus Ferrari, *Microcorthylus*.
perfoliatus Wollaston, *Phlaeophthorus*.
permirus Schaufuss, *Scolytoplatypus*.

- piceæ* Ratzeburg, (*Bostrichus*) *Tænioglyptes*.
pila Blandford, *Sphaerotrypes*.
pilosus Knoch, (*Dendroctonus*) *Xylechinus*.
pimeloides Schaufuss, *Lissoclastus*.
pinifex Fitch, (*Hylastes*) *Hylurgops*.
piniperda Linnaeus, (*Dermestes*) *Tomicus*, 1802.
piniperda Linnaeus, (*Dermestes*) *Dendroctonus*, 1840.
piniperda Linnaeus, (*Dermestes*) *Blastophagus*, 1864.
piniperda Linnaeus, (*Dermestes*) *Myelophilus*, 1878.
platypus Illiger, *Cylindra*.
polygraphus Linneaus, (*Dermestes*) *Polygraphus*.
psaltes Hagedorn, *Bothryperus*.
puberulus Chapuis, *Dryotomus*.
pumilus Mannerheim, (*Hylastes*) *Dolurgus*.
puncticollis Blandford, *Scolytopsis*.
pusillus Gyllenhal, (*Bostrichus*) *Crypturgus*.
quadrioculatus Hagedorn, *Spongotarsus*.
quadrispinatus Chapuis, *Diapus*.
regius Hagedorn, *Ozopemor*.
rhi Hagedorn, *Phlaeosinutes*.
retusipennis Blandford, *Glochinocerus*.
rimosus Eichhoff, *Pagiocerus*.
rude Blandford, *Phrixosoma*.
rudis Erichson, *Phlaeborus*.
rufipennis Kirby, (*Apate*) *Lepisomus*.
rufipes Eichhoff, *Anchonocerus*.
rufopalliatus Eichhoff, *Araptus*.
rufopiceus Broun, *Stenopus*, 1881.
rufopiceus Broun, (*Stenopus*) *Inosomus*, 1882.
sannio Schaufuss, *Pœciliips*.
schellwieni Hagedorn, *Hylastites*.
schwarzi Hopkins, *Erineophilus*.
scolytoides Eichhoff, *Xyloctonus*.
scolytus Fabricius, (*Bostrichus*) *Scolytus*, 1762.
scolytus Fabricius, (*Bostrichus*) *Eccoptogaster*, 1793.
scolytus Fabricius, (*Bostrichus*) *Coptogaster*, 1807.
sepicola Løvendal, *Lymantror*.
sexspinosus Moëtschulsky, *Eccoptogaster*.
spartii Chapuis, *Phleophthorus*.
spinipennis Eichhoff, *Acanthurus*.
spinosus Blandford, *Acanthotomicus*.
spinosus Hagedorn, *Adixretus*.
spinulosus Rey, (*Phleophthorus*) *Phthorophlæus*.
stenographus Duftschmidt, (*Bostrichus*) *Cumatomicus*.
strigicollis LeConte, *Cnesinus*.
strigillatus Chapuis, *Nemophilus*.
subretusus Wollaston, *Trioitemnus*.
suturalis LeConte, *Micracis*.
thomsoni Chapuis, *Spathidicerus*.
thoracicus Erichson, *Amphicranus*.
thoracicus Chapuis, *Cenocephalus*.
thujæ Perris, (*Hylesinus*) *Phlaeosinus*.
tilia Panzer, (*Apate*) *Ernoporus*.
transversus Chapuis, *Dactylipalpus*, 1869.

- transversus* Chapuis, (*Dactylipalpus*) *Dactylopselaphus*.
truncatus Eichhoff, *Bothrosternus*.
tuberculatus Chapuis, *Rhopalopleurus*.
tuberculatus Chapuis, *Symmerus*.
tycon Blandford, *Spongocerus*.
typographus Linnaeus, (*Dermestes*) *Ips*.
varians Lea, *Ficicis*.
ventralis Sharp, *Pachycotes*.
vestitus Mulsant and Rey, (*Hylesinus*) *Chætophorus*.
vittatus Fabricius, (*Bostrichus*) *Pteleobius*.
walkeri Blandford, *Cryptarthrum*.
wallacei Thomson, *Crossotarsus*.
zonatus Eichhoff, *Gymnochilus*, 1867.
zonatus Eichhoff, (*Gymnochilus*) *Problechilus*, 1879.