

Q
11
U563
CRLSSI





SMITHSONIAN INSTITUTION
UNITED STATES NATIONAL MUSEUM
Bulletin 83

TYPE SPECIES OF THE GENERA OF
ICHNEUMON FLIES

BY

HENRY L. VIERECK

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



WASHINGTON
GOVERNMENT PRINTING OFFICE
1914

BULLETIN OF THE UNITED STATES NATIONAL MUSEUM.

ISSUED JANUARY 31, 1914.

I.

ADVERTISEMENT.

The scientific publications of the United States National Museum consist of two series—the *Proceedings* and the *Bulletins*.

The scientific publications of the United States National Museum intended primarily as a medium for the publication of original, and usually brief, papers based on the collections of the National Museum, presenting newly acquired facts in zoology, geology, and anthropology, including descriptions of new forms of animals, and revisions of limited groups. One or two volumes are issued annually and distributed to libraries and scientific organizations. A limited number of copies of each paper, in pamphlet form, is distributed to specialists and others interested in the different subjects as soon as printed. The date of publication is printed on each paper, and these dates are also recorded in the tables of contents of the volumes.

The *Bulletins*, the first of which was issued in 1875, consist of a series of separate publications comprising chiefly monographs of large zoological groups and other general systematic treatises (occasionally in several volumes), faunal work, reports of expeditions, and catalogues of type-specimens, special collections, etc. The majority of the volumes are octavos, but a quarto size has been adopted in a few instances in which large plates were regarded as indispensable.

Since 1902 a series of octavo volumes containing papers relating to the botanical collections of the Museum, and known as the *Contributions from the National Herbarium*, has been published as bulletins.

The present work forms No. 83 of the *Bulletin* series.

RICHARD RATHBUN,
Assistant Secretary, Smithsonian Institution,
In charge of the United States National Museum.

WASHINGTON, D. C.,
January 5, 1914.

PREFACE.

In working since 1902 on the classification of the Ichneumonoidea, a complex with some 25,000 species distributed among over 2,000 genera, it soon became evident to the writer that in order to do the most satisfactory work one of the first steps was to bring up to date and keep up to date Dalla Torre's admirable catalogue. So far as the North American forms were concerned, this had been done prior to 1909, when the writer joined the Bureau of Entomology, United States Department of Agriculture. During the following four years, while in the Bureau of Entomology, the writer extended the work of cataloguing so as to include the whole world. This led up to the consideration of all known genera, and finally to the adjustment of their names by means of ascertaining the legal type of each genus, where the type had been already selected, and the designation of a type in all other cases.

The necessity for such a procedure must be patent to all true friends of science, when it is remembered that one of the chief ends of scientific nomenclature is stability and that this end can be best approximated, where generic names are at issue, by arguing the case of each name from the standpoint of the definite premise—the type of the genus—just as in the case of the species the type of each species is the final court of appeals.

The following bulletin is the result of an attempt to put each Ichneumonoid genus upon a definite basis.

HENRY L. VIERECK.

TYPE SPECIES OF THE GENERA OF ICHNEUMON FLIES.

By HENRY L. VIERECK.

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

The following is an alphabetic catalogue of the genera of the Ichneumonoidea, together with the type of each genus. Unless otherwise stated the original description of every genus has been consulted. The catalogue is presumed to be complete up to the end of 1912. The writer will be gratified to have his attention called to any omissions that may be noticed by his colleagues.

Latreille was the first author to give the fixation of genotypes any attention in the Ichneumonoidea. Curtis next took up the matter and decided upon types of additional genera. In 1840 Westwood did the same thing, as it was in this year that he designated certain species as being "Typical" of their respective genera and indicated that in doing this he was following Latreille's example. Following these authors we have Brullé fixing the type for a few genera, then Foerster and latterly Ashmead and others, the writers since Foerster confining themselves chiefly to fixing the types of their own genera.

In spite of all the fixations and the many genera originally based upon a single species, monobasic genera, numerous recently erected genera were still found without an indicated type and in some cases it was discovered that untenable genotypes had been chosen necessitating their retirement and calling for the substitution of the legitimate species.

Where the genus was based on a single species the word monobasic, in parentheses, is added after the genotype; where the type has been fixed in the past the author of such fixation, together with the time and place of the act, is similarly given within parentheses. Where no species was originally included the first species to be placed in a given genus has been adopted as the genotype, or if several species were simultaneously assigned to such genus and no type had been selected one of the series of the simultaneously included species is chosen as the type species. This is indicated by giving two references and by treating the genotype in the same way as in other genera. In each case where a genus had no originally included species the reference to the inclusion of the first species is given in addition to the reference to the original description of the genus concerned,

so that those who hold that a genus has no standing until it contains a species may have at hand the date when the genus was definitely established.

Where more than one writer has designated the type of a genus, only the earlier designation is recorded, except in cases where more than one species is involved, in which cases the later fixations are indicated so as to show difference of conception with reference to the genera involved.

Wherever two or more genera were found to have the same species as genotype the fact is pointed out by the use of the word isogenotypic a word coined by Mr. S. A. Rohwer to cover this state of affairs.

In deciding nomenclatorial issues the writer has been guided by the recommendations of the Code of Zoological Nomenclature enacted by the International Zoological Congress. Where points at issue were not covered by this code the American Ornithologists Union's code was consulted.

To complete the work an index to genotypes has been added.

Papers containing descriptions of genera that have remained inaccessible to the writer up to the time the manuscript was surrendered for publication are, Program Staatsgymnasium Pola, 1895, p. 11, containing the description of *Isomecus* Kriechbaumer and Holmgren's *Novæ Species Insectorum*, 1880.

Abanchogaster PERKINS.

Trans. Ent. Soc. Lond., 1902, p. 141.

Type.—*Abanchogaster debilis* PERKINS. (Monobasic.)

[**Abastus** (LE PELETIER) GUERIN] *Nomen nudum*=**Pseudogonatos** SCHULZ, according to Schulz.

Rev. Zool., 1842, p. 84.

Absyrtus HOLMGREN.

Svensk. Vet.-Akad. Handl., vol. 2, (1858) 1860, p. 32.

Öfvers. Vet.-Akad. Förh., vol. 15 (1858), 1859, p. 323.

Type.—*Absyrtus luteus* HOLMGREN. (Monobasic.)

Abzaria CAMERON.

Biol. Centr.-Amer. Hym., vol. 1, 1885, p. 200.

Type.—*Abzaria latipetiolaris* CAMERON. (Monobasic.)

Acanipsis WESMAEL.

Nouv. Mem. Acad. Sci. Brux. vol. 9, 1835, p. 250.

Type.—*Chelonus alternipes* NEES. (Monobasic.)

Acanthinevania BRADLEY=Evania, according to Enderlein, 1909, and Kieffer, 1910.

Trans. Amer. Ent. Soc., vol. 35, 1908, p. 172. Many species.

Type.—*Evania princeps* WESTWOOD. (By original designation.)

Acanthobracon KRIECHBAUMER=**Myosoma** BRULLÉ, according to Schulz, 1903.

Berl. ent. Zeitschr., vol. 45, 1900, p. 100.

Type.—*Acanthobracon lagopus* KRIECHBAUMER.¹ (Monobasic.)

Acanthobracon SZEPLIGETI, not Kriechbaumer=**Zombrus** MARSHALL, according to Szepligeti, 1906.

Term. Fuzet., vol. 25, 1902, p. 47. Three species.

Type.—*Acanthobracon fuscipennis* SZEPLIGETI. (By present designation.)

¹=*Myosoma hirtipes* BRULLÉ, according to Schulz, 1903; if so then isogenotypic with *Myosoma*.

(*Acanthocryptus* THOMSON)=**Rhembobius** (FOERSTER) ASHMEAD.
 Opusc. Ent., fasc. 5, 1873, pp. 520, 521.
 Type.—*Phygadeuon (Cryptus) quadrispinus* (GRAVENHORST). (Monobasic.)
 Isogenotypic with *Rhembobius* (FOERSTER) ASHMEAD.

Acanthojoppa CAMERON.

Ent. 1902, p. 109.
 Type.—*Acanthojoppa schizoaspis* CAMERON. (Monobasic.)

Acanthoprymnus CAMERON.

Ent. 1905, p. 249.
 Type.—*Acanthoprymnus violaceipennis* CAMERON. (Monobasic.)

Acanthorhogas SZEPLIGETI.

Ann. Mus. Nat. Hung., vol. 4, 1906, p. 609.
 Type.—*Acanthorhogas setosus* SZEPLIGETI. (Monobasic.)

Acanthormius ASHMEAD.

Proc. U. S. Nat. Mus., vol. 30, 1906, p. 200.
 Type.—*Acanthormius japonicus* ASHMEAD. (Monobasic.)

Acanthostoma KRIECHBAUMER.

Sitz. naturf. Ges. Leipzig, vol. 19 (1892-94), 1895, p. 128.
 Type.—*Acanthostoma japonicum* KRIECHBAUMER. (Monobasic.)

Achius CAMERON.

Ann. Mag. Nat. Hist., vol. 12, 1903, p. 266.
 Type.—*Achius florobalteatus* CAMERON. (Monobasic.)

Achoristus RATZEBURG.

Ich. Forstins, vol. 3, 1852, p. 31.
 Type.—*Bracon (Achoristus) aphidiiformis* RATZEBURG. (Monobasic.)

Achorocephalus KRIECHBAUMER.

Ent. Nachr., vol. 25, 1899, p. 295.
 Type.—*Achorocephalus cinctipes* KRIECHBAUMER. (Monobasic.)

Aclastoneura KRIECHBAUMER.

Ent. Nachr., vol. 22, 1896, p. 359.
 Type.—*Aclastoneura tricolor* KRIECHBAUMER. (Monobasic.)

Aclastus (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 175. No species.
 Proc. Wash. Acad. Sci., vol. 4, 1902, p. 187. One species.
 Type.—*Aclastus rufipes* ASHMEAD. (Monobasic.)

Aclastus ROMAN, not (FOERSTER) ASHMEAD. Preoccupied by *Aclastus* (FOERSTER) ASHMEAD.

Naturw. Unters. Sarekg., vol. 4, Zool., 1909, p. 235. Five species.
 Type.—*Hemiteles septentrionalis* HOLMGREN. (By present designation.)

Acleasa CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 37, 1902, p. 55.
 Type.—*Acleasa albispina* CAMERON. (Monobasic.)

Aclisis FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 267.
 Type.—*Aclisis isomera* FOERSTER. Not described. (Monobasic.)

Aclitus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 248.
 Type.—*Aclitus obscuripennis* FOERSTER. Not described. (Monobasic.)

Acoenites LATREILLE.

Gen. Crust. Ins., vol. 4, 1809, p. 9. Two species.
 Type.—*Cryptus dubitator* LATREILLE. (By designation of Latreille, Cons. Gen., 1810, p. 436.)

Acolobus WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 18, 1844, pp. 111, 139. Two species.

Type.—*Acolobus scriceus* WESMAEL. (By designation of Ashmead, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 18.)

Aconias CAMERON.

Zeitschr. Hym. Dip., vol. 4, 1904, p. 345.

Type.—*Aconias spinitarsis* CAMERON. (Monobasic.)

Acrisis FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 236.

Type.—*Acrisis gracilicornis* FOERSTER. Not described. (Monobasic.)

Acrobela FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 266.

Type.—*Acrobela carinata* FOERSTER. Not described. (Monobasic.)

Acroblapticus SCHMIEDEKNECHT.

Opusc. Ich., vol. 4, 1911, fasc. 28, pp. 2161 and 2173. Three species.

Type.—*Blapticus dentifer* THOMSON. (By present designation.)

Acrodactyla HALIDAY=(*Barypus* HALIDAY, preoccupied).

Ann. Mag. Nat. Hist., vol. 2, 1839, p. 117.

(Acrogonia) KRIECHBAUMER)=**Acrogoniella** SCHULZ?=Ecclinops FOERSTER.

Ent. Nach., vol. 22, 1896, p. 369. Two species.

Type.—*Acrogonia semirufa* KRIECHBAUMER. (By present designation.)

Acrogoniella SCHULZ (=Acrogonia KRIECHBAUMER, preoccupied).

Zool. Ann., vol. 4, 1911 (1909), p. 23.

Acrolyta (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 174. No species.

Trans. Amer. Ent. Soc., vol. 23, 1896, p. 209. Three species.

Type.—*Acrolyta empretiae* ASHMEAD. (By present designation.)

Acronus TOSQUINET.

Mem. Soc. Ent. Belg., vol. 5, 1896, p. 269. Four species.

Type.—*Acronus maximus* TOSQUINET. (By present designation.)

Acrophasmus ENDERLEIN.

Archiv. Naturg. Berlin, Jahrg. 78, 1912, Heft 2, pp. 4, 16.

Type—*Acrophasmus evilis* ENDERLEIN. (Monobasic.)

Acoricinus RATZEBURG.

Ich. Forstins, vol. 3, 1852, p. 92.

Type.—*Acoricinus schaumii* RATZEBURG. (Monobasic.)

Acrotomus HOLMGREN (=Delotomus FOERSTER).

Svensk. Vet.-Akad. Handl., vol. 1, p. 3, 1855, p. 222. Five species.

Type.—*Tryphon lucidulus* GRAVENHORST. (By designation of Viereck, Proc. Ent. Soc. Wash., vol. 14, 1912, p. 175.)

Actenonyx FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 195.

No species as yet included.

Adelius HALIDAY (=Acaelius HALIDAY =Acoelius). Those are emendations of *Adelius* Haliday.

Ent. Mag., vol. 1, 1833, p. 262.

Type.—*Adelius subfasciatus* HALIDAY. (Monobasic.)

Adelognathus HOLMGREN.

Svensk. Vet.-Akad. Handl., vol. 1, 1855, p. 196. Many species.

Type.—*Adelognathus brevicornis* HOLMGREN. (By designation of Viereck, Proc. Ent. Soc. Wash., vol. 14, 1912, p. 175.)

Adelopimpla SCHULZ.

Spol. Hym., 1906, p. 116.

For *Ctenopimpla* CAMERON, not KRIECHBAUMER.

Adelura FOERSTER.

Verh. naturh. Ver. preuss. Rheinland., vol. 19, 1862, p. 267.

Type.—*Alysia florimela* HALIDAY. (Monobasic.)

Ademon HALIDAY.

Ent. Mag., vol. 1, 1833, p. 266.

Type.—(*Bracon*) *Rogas decrescens* NEES. (Monobasic.)

Adesha CAMERON.

Soc. Ent., vol. 27, 1912, p. 78.

Type.—*Adesha albolineata* CAMERON. (Monobasic.)

Adexioma (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 206. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 284. One species.

Type.—*Adexioma angularis* DAVIS. (Monobasic.)

Adialytus FOERSTER.

Verh. naturh. preuss. Rheinland, vol. 19, 1862, p. 240.

Type.—*Adialytus tenuis* FOERSTER. Not described. (Monobasic.)

Adiastola (FOERSTER) HOWARD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 180. No species.

Bull. U. S. Dept. Agr., Bur. Ent., tech. ser. No. 5, 1897, p. 54. One species.

Type.—*Adiastola americana* HOWARD. (Monobasic.)

Adranes FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 205.

No species as yet included.

(Aelometis) THOMSON = **Aeolometis** (FOERSTER) DALLA TORRE.

Opusc. Ent., fasc. 19, 1894, p. 2034.

Type.—*Scolobates italicus* GRAVENHORST. (Monobasic.)

Isogenotypic with *Aeolometis* (FOERSTER) Dalla Torre.

Aenigmostomus ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 128.

Type.—*Microdus longipalpus* CRESSON. (Monobasic.)

[Aenone] (HALIDAY) HALIDAY]. Preoccupied = **Symphya** FOERSTER.

Ent. Mag., vol. 5, 1838, p. 214. No species.

Hym. Brit., vol. 2, 1839, p. 4. Three species.

Type.—(*Sigalphus*) *Alysia mandibularis* (NEES). (By designation of Westwood,

Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 63.)

Aenoplegimorpha VIERECK.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 147.

Type.—*Aenoplegimorpha phytonomi* VIERECK. (Monobasic.)

[Aenoplex] (FOERSTER) ASHMEAD.] = **Bathythrix** (FOERSTER), HOWARD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 207. No species.

Trans. Amer. Ent. Soc., vol. 23, 1896, p. 209. One species.

Type.—*Aenoplex betulaecola* ASHMEAD. (Monobasic.) Congeneric with the genotype of *Bathythrix* (FOERSTER) HOWARD.

Aeolometis (FOERSTER) DALLA TORRE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 207. No species.

Cat. Hym. vol. 3, pt. 1, 1901, p. 283. One species.

Type.—*Scolobates italicus* GRAVENHORST. (Monobasic.)

Aerophilodes STRAND.

Inter. ent. Zeitschr., Jahr. 5, 1911, pp. 131, 132.

Type.—*Aerophilodes testaccator* STRAND. (Monobasic.)

Aerophilus SZEPLIGETI.

Term. Fuzet., vol. 25, 1902, p. 73.

Type.—*Aerophilus bruliei* SZEPLIGETI. (Monobasic.)

(*Aethalodes* KRIECHBAUMER)=*Diplomorphus* GIRAUD, according to Dalla Torre.

Mitt. Schweiz. ent. Ges., vol. 8, 1890, p. 207. Two species.

Type.—*Aethalodes mesomelas* KRIECHBAUMER. (By present designation.)

Aethecerus WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 18, 1844, pp. 166 and 203. Six species.

Type.—*Aethecerus dispar* WESMAEL. (By designation of Ashmead, Proc. U. S. Nat. Mus., vol. 23, 1890, p. 22.)

(*Aethria* TOSQUINET)=*Aethriella* SCHULZ.

Mem. Soc. Ent. Belg., vol. 10, 1903, p. 114.

Type.—*Aethria conspicua* TOSQUINET. (Monobasic.)

Aethriella SCHULZ (= *Aethria* TOSQUINET, preoccupied).

Zool. Ann., vol. 4, 1911 (1909), p. 33.

Agarenes CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 44, 1905, p. 152.

Type.—*Agarenes cariniscutis* CAMERON. (Monobasic.)

Agasthenes FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 178.

No species as yet included.

Agasthenopoda SCHMIEDEKNECHT.

Opusc. Ich., fasc. 32, 1912, p. 2519.

No species as yet included.

Agathiella SZEPLIGETI.

Term. Fuzet., vol. 25, 1902, p. 73.

Type.—*Agathiella pedunculata* SZEPLIGETI. (Monobasic.)

Agathilla WESTWOOD.

Tjidschr. Ent., vol. 25, p. 23, 1882, pl. 6, fig. 1-7.

Type.—*Agathilla fulvopicta* WESTWOOD. (Monobasic.)

Agathirsia WESTWOOD.

Tjidschr. Ent., vol. 25, 1882, p. 20. (Four species.)

Type.—*Agathirsia rufula* WESTWOOD. (By present designation.)

Agathis LATREILLE.

Hist. Nat. Crust. Ins., vol. 13, 1805, p. 175.

Type.—*Agathis malvacearum* LATREILLE (Monobasic); *Agathis breviseta* NEES. By designation of Foerster, Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 246.

Agathobanchus ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 97.

Type.—*Banchus aquatus* SAY. (Monobasic.)

Agathona WESTWOOD.

Tjidschr. Ent., vol. 25, 1882, p. 22.

Type.—*Agathona sericans* WESTWOOD. (Monobasic.)

Agathophiona WESTWOOD.

Tjidschr. Ent., vol. 25, 1882, p. 19, pl. 4, figs. 5-13.

Type.—*Agathophiona fulvicornis* WESTWOOD. (Monobasic.)

Agenora CAMERON.

Journ. Bombay Nat. Hist. Soc., vol. 19, 1909, p. 722.

Type.—*Agenora hirticeps* CAMERON. (Monobasic.)

Aglaocryptus CAMERON.

Mem. Manchester Lit. Philos. Soc., vol. 47, 1903, No. 14, p. 31. Two species.

Type.—*Aglaocryptus curvimaculatus* CAMERON. (By present designation.)

Aglaojoppa CAMERON.

Ann. Mag. Nat. Hist., vol. 7, 1901, p. 381.

Type.—*Aglaojoppa flavomaculata* CAMERON. (Monobasic.) .

Aglaophion CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., No. 39, 1903, p. 193.

Type.—*Aglaophion flavinervis* CAMERON. (Monobasic).

Aglyphus GIRAUD= **Scolobates** GRAVENHORST, according to Morley, 1912.

Ann. Soc. Ent. France (5), vol. 1, 1871, p. 411.

Type.—*Aglyphus nigripennis* GIRAUD. (Monobasic.)

Agonia FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 274.

Type.—*Dacnusa adducta* HALIDAY. (Monobasic.)

Agriotypus (WALKER) CURTIS.

Brit. Ent., vol. 9, 1832, p. 389.

Type.—*Agriotypus armatus* (WALKER) CURTIS. (Monobasic.)

Agrothereutes FOERSTER.

Wiegm. Arch., vol. 17, 1850, p. 79. Two species.

Type.—*Pezomachus abbreviator* GRAVENHORST. (By present designation.)

Agyron FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 17, 1860, p. 151. Many species.

Type.—*Ophion flaveolatum* GRAVENHORST. (By present designation.)

Ahngeria KOKUJEV.

Rev. Russ. Ent., vol. 2, 1902, p. 6.

Type.—*Ahngria transcaspica* KOKUJEV. (Monobasic.)

Aithris CAMERON.

Mem. Manchester Lit. Philos. Soc., vol. 4, 1900, No. 15, p. 106.

Type.—*Aithris coenutus* CAMERON [sic]= *Aithris cornutus* CAMERON. (Monobasic.)

[**Alcima** (FOERSTER) SZEPLIGETI]= **Casinaria** HOLMGREN.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 152. No species.

Gen. Ins., fasc. 114, 1911, p. 13. Many species.

Type.—*Casinaria tenuiventris* GRAVENHORST. (By present designation.) Iso-genotypic with *Casinaria* HOLMGREN.

Alcocerus (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 161. No species.

Trans. Amer. Ent. Soc., vol. 24, 1898, p. 207. One species.

Type.—*Tryphon?* *trifasciatus* CRESSON. (Monobasic.)

Alcochera FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 161.

No species as yet included.

Alegina (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 176. No species.

Proc. Wash. Acad. Sci., vol. 4, 1902, p. 188. One species.

Type.—*Algina* [sic] *alaskensis* ASHMEAD. (Monobasic.)

Aleiodes WESMAEL (= **Rogas** AUTHORS not **Rogas** NEES).

Nouv. Mem. Acad. Sci. Brux., vol. 9, 1838, p. 94. Many species.

Type.—*Aleiodes heterogaster* WESMAEL. (By present designation.)

[**Alexeter** (FOERSTER) WOLDSTEDT.] = **Rogas** NEES.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 199. No species.

Bull. Acad. Imp. Sci. St. Petersbourg, vol. 10, 1877, separate p. 39. Three species.

Type.—*Mesoleptus* (*Aleterer*) *ruficornis* GRAVENHORST. (By present designation.)

Alfkenia PFANKUCH.

Zeitschr. Hym. Dip., vol. 6, 1906, p. 89.

Type.—*Ichneumon integrator* (MULLER) GRAVENHORST. (Monobasic.)

Algathia CAMERON.

Zeitschr. Hym. Dip., vol. 2, 1902, p. 392.

Type.—*Algathia maculiceps* CAMERON. (Monobasic.)

(Aliolus SAY=Sigalpus AUTHORS not LATREILLE.) = **Triaspis** HALIDAY.

Boston Journ. Nat. Hist., vol. 1, 1836, p. 260. Two species.

Type.—*Bracon trilobatus* SAY. (By present designation.)

Alitha CAMERON.

Ann. South Afr. Mus., vol. 5, 1906, p. 28.

Type.—*Alitha longipennis* CAMERON. (Monobasic.)

Allexetastes KOKUJEV.

Rev. Russ. Ent., vol. 4, 1904, p. 106. Two species.

Type.—*Eretastes (Allexetastes) komarovi* KOKUJEV. (By present designation.)

Allocamptus (FOERSTER) THOMSON (=Cymatoneura KRIECHBAUMER=Cryptocamptus BRETHES).

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 150. No species.

Opusc. Ent., fasc. 12, 1888, p. 1189. One species.

Type.—*Ophion undulatus* GRAVENHORST. (Monobasic.)

Allocota (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 173. No species.

Trans. Amer. Ent. Soc., vol. 23, 1896, p. 208. One species.

Type.—*Allocota confederatae* ASHMEAD. (Monobasic.)

Allocriitus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 211.

No species as yet included.

Allodorus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 242.

Type.—*Sigalpus semirugosus* NEES. (Monobasic.)

Alloea HALIDAY.

Ent. Mag., vol. 1, 1833, p. 265.

Type.—*Alloea contracta* HALIDAY. (Monobasic.)

Allomacrus (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 177. No species.

Opusc. Ent., fasc. 12, 1888, p. 1281. One species.

Type.—*Allomacrus pimplarius* THOMSON. (Monobasic.)

Allonotus CAMERON.

Ann. Mag. Nat. Hist., vol. 20, 1907, p. 29.

Type.—*Allonotus rufus* CAMERON. (Monobasic.)

Allophatnus CAMERON.

Rec. Albany Mus. Grahamstown, vol. 1, 1905, p. 233.

Type.—*Allophatnus fulvipes* CAMERON. (Monobasic.)

Allophrys (FOERSTER) SZEPLIGETI.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 147.

Gen. Ins., fasc. 34, 1905, p. 56. Three species.

Type.—*Thersilochus oculatus* ASHMEAD. (By present designation.)

(Alloplasta (FOERSTER) WOLDSTEDT.) =? **Meniscus** SCHLÖDTE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 167. No species.

Bull. Acad. Imp. Sci. St. Petersbourg, vol. 10, 1877, separate p. 19. One species.

Type.—*Lissonota murina* GRAVENHORST. (Monobasic.)

Isogenotypic with *Amersibia* (FOERSTER) SZEPLIGETI according to synonymy in Dalla Torre.

Allorhogas GAHAN.

Proc. Ent. Soc. Wash., vol. 14, 1912, p. 3.

Type.—*Allorhogas gallicola* GAHAN. (Monobasic.)

Allostomus CAMERON.

Ent., vol. 41, 1908, p. 83.

Type.—*Allostomus maculiscutis* CAMERON. (Monobasic.)

Allothecca ('AMERON).

Ann. South Afr. Mus., vol. 5, 1906, p. 103.

Type.—*Allothecca annulipes* CAMERON. (Monobasic.)

Allotheronia ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 55.

Proc. Linn. Soc. N. S. W., 1900, p. 351.

Type.—*Allotheronia 12-guttata* ASHMEAD. (Monobasic.)

Allotypus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 259.

Type.—*Opius irregularis* WESMAEL. (Monobasic.)

Allurus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 254.

Type.—*Ancylus muricatus* HALIDAY.¹ (Monobasic.)

Alomya PANZER.

Krit. Rev., vol. 2, 1806, p. 83.

Type.—(*Alomya ovata* PANZER)=(*Ichneumon*) *Alomya debellator* (FABRICIUS)
PANZER. (Monobasic.)

Aliada CAMERON.

Ann. Transvaal Mus., vol. 2, 1911, p. 176.

Type.—*Aliada spilocephala* CAMERON. (Monobasic.)

Aluina CAMERON.

Spel. Zeyl., vol. 3, 1905, p. 101.

Ann. Mag. Nat. Hist., (7), vol. 19, 1907, p. 183.

Type.—*Aluina erythropus* CAMERON. (Monobasic.)

Alysia LATREILLE.

Hist. Nat. Crust. Ins., vol. 13, 1805, p. 177.

Type.—(*Ichneumon cryptus*) *Alysia manducator* PANZER. (By designation of
Latreille, Cons. Gen., 1810, p. 436.)

Alystria CAMERON.

Zeitschr. Hym. Dip., vol. 4, 1904, p. 340.

Type.—*Alystria curvilineata* CAMERON. (Monobasic.)

Amauromorpha ASHMEAD.

Proc. U. S. Nat. Mus., vol. 29, 1905, p. 410.

Type.—*Amauromorpha metathoracica* ASHMEAD. (Monobasic.)

Amblyjoppa CAMERON.

Ent., 1902, p. 108.

Type.—*Amblyjoppa rufo-balteata* CAMERON. (Monobasic.)

Amblyteles WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 18, 1844, p. 111, 112. Many species.

Type.—[*Amblyteles fasciatorius* WESMAEL]=(*Ichneumon*) *Amblyteles armatorius*
FORSTER. (By designation of Ashmead, Proc. U. S. Nat. Mus., vol. 23, 1900,
p. 18.)

Ameloctonus (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 167. No species.

Smith's Ins. New Jersey, (1899) 1900, p. 582. Two species.

Type.—*Banchus fugitivus* SAY. (By present designation.)

(Amersibia) (FOERSTER) SZEPLIGETI = **Meniscus** SCHÖDTE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 167. No species.

Term. Fuzet., vol. 23, 1900, pp. 18 and 36. One species.

Type.—[*Meniscus* (*Amersibia*) *variipes* SZEPLIGETI] *Lissonota murina* GRAVEN-
HORST. (Monobasic.)

¹=*Leiophron* AUTHORS, not (Nees) Haliday.

Amesolytus (FOERSTER) ASHMEAD= **Triclistus** (FOERSTER) HOLMGREN, according to Davis, 1897.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 161. No species.

Trans. Amer. Ent. Soc., vol. 23, p. 201. One species.

Type.—*Amesolytus ferrugineus* ASHMEAD. (Monobasic.)

Ametria FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 274.

Type.—*Dacnusa uliginosa* HALIDAY. (Monobasic.)

Amicoplidea ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 118.

Type.—*Zele pallidiventris* PROVANCHER. (Monobasic.)

Amicrocentrum SCHULZ (= **Megacentrus** SZEPLIGETI, preoccupied).

Zool. Ann., vol. 4, 1911 (1909), p. 88.

Amicroplus FOERSTER [= **Amicroplites** DALLA TORRE (emendation).]

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 256.

Type.—*Rogas collaris* (SPINOLA) NEES. (Monobasic.)

Amorphognathon (FOERSTER) KRIECHBAUMER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 203. No species.

Ent. Nachr., vol. 23, 1897, p. 185. One species.

Type.—*Tryphon melanocerus* GRAVENHORST. (Monobasic.)

Amorphota (FOERSTER) HOWARD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 151. No species.

Bull. U. S. Dept. Agr., Bur. Ent., tech. ser. No. 5, 1897, p. 20, 52, fig. 7. One species.

Type.—*Amorphota orgyia* HOWARD. (Monobasic.)

Amphibulus KRIECHBAUMER.

Ent. Nachr., vol. 19, 1893, p. 122.

Type.—*Amphibulus gracilis* KRIECHBAUMER. (Monobasic.)

Anarcha FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 265.

Type.—*Anarcha notabilis* FOERSTER. Not described (Monobasic.)

Anarthronota SCHMIEDEKNECHT.

Zool. Jahrb. Syst., vol. 13, 1900, p. 305, 330. Two species.

Type.—*Lissonota manca* BRAUNS. (By present designation.)

(**Anaulacus** SEMENOW)= **Semenovius** BRADLEY.

Rev. Russ. Ent., vol. 3, 1903, p. 173.

Type.—*Aulacus sibiricola* SEMENOW. (Monobasic.)

Ancaria CAMERON.

Ann. Mag. Nat. Hist. (7), vol. 9, 1902, p. 204.

Type.—*Ancaria fuscinervis* CAMERON. (Monobasic.)

Ancylocentrus FOERSTER [= **Leiophron** AUTHORS= **Liophron** FOERSTER, not (Nees) HALIDAY.]

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 254.

Type.—[*Ancylus excrucians* HALIDAY. (Monobasic.)]= *Leiophron ater* NEES.

(**Ancylus** HALIDAY), preoccupied= **Centistes** HALIDAY.

Ent. Mag., vol. 1, 1833, p. 261. Two species.

Type.—*Leiophron* (*Ancylus*) *cuspidatus* HALIDAY. (By present designation.)

Isogenotypic with *Centistes* HALIDAY.

Ancyra CAMERON.

Trans. Ent. Soc. Lond., 1903, p. 228.

Type.—*Ancyra flavomaculata* CAMERON. (Monobasic.)

Anderis DAVIS.

Trans. Amer. Ent. Soc., vol. 24, 1897, pp. 227 and 233. Two species.

Type.—*Cteniscus albilineatus* (WALSH) DAVIS. (By present designation.)

Androna CAMERON.

Ann. Transvaal Mus., vol. 2, 1911, p. 185. Many species.

Type.—*Androna fuscicornis* CAMERON. (By present designation.)

Anecphysis (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 195. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 234. One species.

Type.—*Anecphysis curvinea* DAVIS. (Monobasic.)

(Anelpistus) BRAUNS preoccupied = **Braunsianus** BERG.

Arch. Ver. Fr. Naturg. Meck., vol. 51, 1898, p. 60.

Type.—*Anelpistus bidentatus* BRAUNS. (Monobasic.)

[Anempheres] (FOERSTER) VIERECK = **Amorphota** (FOERSTER) HOWARD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 154. No species.

Proc. U. S. Nat. Mus., vol. 39, 1911, p. 736. One species.

Type.—*Anempheres diaphaniae* VIERECK. (Monobasic.)

Aneuclis (FOERSTER) SZEPLITGETI.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 147. No species.

Gen. Ins., fasc. 34, 1905, p. 55. Five species.

Type.—[*Isurgus rufipes* SZEPLITGETI] = (*Thersilochus*) *Aneuclis maritimus* (THOMSON). (By present designation.)

Angitia HOLMGREN. (See **Horogenes**.)

Övers. Vet.-Akad. Förh., vol. 15, 1859 (1858), p. 327.

Type.—*Angitia glabricula* HOLMGREN. (Monobasic.)

Aniarophron FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 162.

No species as yet included.

(Anilasta) THOMSON = **Anilastus** (FOERSTER) DALLA TORRE.

Opusc. Ent., fasc. 11, 1887, p. 1168. Many species.

Type.—(*Campoplex*) *Anilasta rapax* GRAVENHORST. (By present designation.)

Isogenotypic with *Anilastus* (FOERSTER) DALLA TORRE.

Anilastus (FOERSTER) DALLA TORRE = **Diadegma** (FOERSTER) SCHMIEDEKNECHT =

Eriborus FOERSTER, according to Szeplitgeti. The writer is of the opinion that to sink this genus as a synonym of *Eriborus* (FOERSTER) SCHMIEDEKNECHT would necessitate sinking additional genera considered good and distinct by many contemporaries, and that are in his opinion, provisionally at least, entitled to rank as separate genera, or probably as subgenera of *Campoplex* GRAVENHORST.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 157.

Cat. Hym., vol. 3, 1901, pt. 1, p. 83. Many species.

Type.—*Campoplex rapax* GRAVENHORST. (By designation of Viereck, Proc. U. S. Nat. Mus., vol. 38, 1910, p. 383.)

In the opinion of the writer this species is congeneric with the genotype of *Diadegma* (FOERSTER) SCHMIEDEKNECHT.

Aniphiaulax KOKUJEV.

Horae. Soc. Ent. Ross., vol. 32, 1898, p. 408.

Type.—*Aniphiaulax jakowlewi* KOKUJEV. (Monobasic.)

Aniseres FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 28, 1871, pp. 73 and 92.

Type.—*Aniseres pallipes* FOERSTER. (Monobasic.)

Anisitsia VIERECK.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 632. Four species.

Type.—*Campoplex villosus* NORTON. (By original designation.)

Anisoctenion (FOERSTER) SCHMIEDEKNECHT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 214. No species.

Hym. Mitteileur., 1907, p. 618. One species.

Type.—[(*Acrotomus*) *Anisoctenion xanthopus* (HOLMGREN) SCHMIEDEKNECHT] = *Acrotomus alacer* GRAVENHORST, according to Pfankuch, 1906.

Anisocyrta FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1862, p. 268.

Type.—*Alysia perdita* HALIDAY. (Monobasic.)

Anisosbas WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 18, 1844, pp. 111, 145. Two species.

Type.—*Ichneumon cingulatorius* WESMAEL. (By designation of Ashmead, Proc.

U. S. Nat. Mus., vol. 23, 1900, p. 18.)

Anisojoppa CAMERON.

Ann. South Afr. Mus., vol. 5, 1906, p. 168.

Type.—*Anisojoppa lutea* CAMERON. (Monobasic.)

(Anisopelma) WESMAEL = **Hecabolus** CURTIS.

Nouv. Mem. Acad. Sci. Brux., vol. 11, 1838, p. 134.

Type.—[*Anisopelma belgicum* WESMAEL (Monobasic)] = *Hecabolus sulcatus* CURTIS.

Isogenotypic with *Hecabolus* CURTIS.

Anisopygus KRIECHBAUMER.

Ann. k. k. naturh. Hofm. Wien, vol. 3, 1888, p. 36.

Type.—*Amblyteles pseudonymus* WESMAEL. (Monobasic.)

(Anodontomerus) ASHMEAD = **Aplomerus** PROVANCHER.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 61.

According to present-day rulings, Provancher's name is not to be replaced on account of Macquart's *Aplomera*, which was published earlier.

Anomalon JURINE (= **Bassus** AUTHORS, not FABRICIUS.)

Nouv. meth. class. Hym., 1807, p. 114, pl. 3, fig. 2.

Type.—*Ichneumon lactatorius* FABRICIUS. (By designation of Curtis. Brit. Ent., vol. 5, 1838, pl. 198.)

Anomalon AUTHORS. See **Paranomalon** VIERECK.**Anopiesta** FOERSTER.

Verh. naturh. Ver. pruess. Rheinland, vol. 25, 1868, p. 193.

No species as yet included.

Anoplectis KRIECHBAUMER.

Ent. Nachr., vol. 22, 1896, p. 363.

Type.—*Anoplectis multicolor* KRIECHBAUMER. (Monobasic.)

(Anotenus) FOERSTER = **Taphaeus** WESMAEL.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 257.

Type.—*Taphacus irregularis* WESMAEL. (Monobasic.)

Isogenotypic with *Taphacus* WESMAEL.

Antipygus TSCHEK.

Verh. Zool.-bot. Ges., Wien, vol. 18, 1868, p. 438.

Type.—*Antipygus megerlei* TSCHEK. (Monobasic.)

Anunda CAMERON.

Res. Exp. Sci. Neer. Nov. Guin. Leyden, vol. 9, pt. 2, Zool., 1911, p. 23.

Type.—*Anunda pilosella* CAMERON. (Monobasic.)

Aoplus TISCHBEIN.

Stett. ent. Zeit., vol. 35, 1874, p. 137.

Type.—*Aoplus inermis* TISCHBEIN. (Monobasic.)

Apaeleticus WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 18, 1844, pp. 165, 166. Two species.

Type.—*Apaeleticus bellicosus* WESMAEL. (By designation of ASHMEAD, Proc.

U. S. Nat. Mus., vol. 23, p. 22, 1900).

Apanteles FOERSTER (= **Urogaster** ASHMEAD).

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 245.

Type.—*Microgaster obscurus* NEES. (Monobasic.)

Apatetor SAUSSURE.

Grandjean's Hist. Mad., vol. 20, 1892, pl. 16, fig. 17.

Type.—*Apatetor blandus* SAUSSURE. (Monobasic.)

Apechneura KRIECHBAUMER.

Ann. k. k. naturh. Hofmus., Wien, vol. 5, 1890, p. 385. Three species.

Type.—*Rhyssa terminalis* BRULLÉ. (By designation of ASHMEAD, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 53.)

Apechthis (FOERSTER) WOLDSTEDT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 164. No species.

Bull. Acad. Imp. Sci. St. Petersbourg, vol. 10, 1877, separate, p. 15. Two species.

Type.—*Ichneumon rufatus* GMELIN. (By present designation.)

Ashmead's¹ *Apcchthis rubata* GRAVENHORST, is presumably a typographical error for *A. rufata* (Gmelin).

(Apechthis THOMSON)=Apechthis (FOERSTER) WOLDSTEDT.

Opusc. Ent., fasc. 13, 1889, p. 1410. Three species.

Type.—*Apechthis flavonotata* HOLMGREN. (By present designation.)

Congeneric with *Apechthis* (FOERSTER) WOLDSTEDT.

Aperileptus (FOERSTER) FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 170. No species.

Verh. naturh. Ver. preuss. Rheinland, vol. 28, 1871, p. 75. Many species.

Type.—*Plectiscus albipalpus* GRAVENHORST. (By designation of FOERSTER,

Verh. naturh. Ver. preuss. Rheinland, vol. 28, 1871, p. 75.)

Aphadnus CAMERON.

Ann. Mag. Nat. Hist., vol. 20, 1907, p. 26.

Type.—*Aphadnus rufipes* CAMERON. (Monobasic.)

Aphaereta FOERSTER (=Aphaerete DALLA TORRE, emendation).

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 264.

Type.—[*Alysia cephalotes* HALIDAY (Monobasic)]=*Aphacreta minuta* (NEES).

Aphanistes (FOERSTER) BRISCHKE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 145. No species.

Schr. naturf. Ges. Danzig. n. f. vol. 4, 1880, pt. 4, p. 135. Three species.

Type.—*Anomalon bellicosum* WESMAEL. (By present designation.)

Aphanodon (FOERSTER) SCHMIEDEKNECHT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 166. No species.

Zool. Jahrb., vol. 3, 1888, p. 436. One species.

Type.—(*Phytodictus*) *Cryptopimpla errabunda* GRAVENHORST. (Monobasic.)

(Aphanoroptra THOMSON)=Eremochila (FOERSTER) SCHMIEDEKNECHT.

Opusc. Ent., fasc. 8, 1877, p. 736.

Type.—(*Pimpla ruficornis* GRAVENHORST [sic])=*Eremochila ruficollis* (GRAVENHORST). (Monobasic.)

Isogenotypic with *Eremochila* (FOERSTER) SCHMIEDEKNECHT.

Aphanoroptrum (FOERSTER) SCHMIEDEKNECHT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 168. No species.

Zool. Jahrb., vol. 3, 1888, p. 424. One species.

Type.—*Pimpla abdominalis* GRAVENHORST. (Monobasic.)

Aphanta FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 273.

Type.—*Aphanta hospita* FOERSTER. Manuscript. (Monobasic.)

(Aphidaria PROVANCHER)=Praon HALIDAY.

Add. Faun. Can. Hym., 1886, pp. 151-152.

Type.—*Aphidaria simulans* PROVANCHER. (Monobasic.)

(Aphidileo RONDANI)=Aphidius NEES.

Bull. Soc. Ent. Ital., vol. 9, 1877, p. 167.

Type.—*Aphidius resolutus* NEES. (Monobasic.)

¹ Proc. U. S. Nat. Mus., vol. 23, 1900, p. 57.

Aphidius NEES.

Nov. Act. Acad. Nat. Curios., vol. 9, 1818, p. 302. Two species.

Type.—*Ichnemon aphidum* LINNAEUS. (By designation of CURTIS, Brit. Ent., vol. 7, 1830, p. 321); *Aphidius rosae* HALIDAY (FOERSTER, 1862).

Neither of these species was originally included. By elimination the type of *Aphidius* NEES is *Bracon picipes* NEES. As this is a doubtful species we will use *Aphidius* FOERSTER until the type of *Bracon picipes* NEES shall have been reexamined.

Aphrostobracon ASHMEAD.

Proc. U. S. Nat. Mus., vol. 18, 1896, p. 646.

Type.—*Aphrostobracon flavipennis* ASHMEAD. (Monobasic.)

Apimeles (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 205. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 283. One species.

Type.—*Apimeles lusorius* DAVIS. (Monobasic.)

Aplomerus PROVANCHER (=Platysoma PROVANCHER, preoccupied=Anodontomerus ASHMEAD).

Add. Faun. Can. Hym., 1886, p. 119.

Apoclima (FOERSTER) FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 171. No species.

Verh. naturh. Ver. preuss. Rheinland, vol. 28, 1871, p. 97. One species.

Type.—*Apoclima signaticorne* FOERSTER. (Monobasic.)

Apodesmia FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 259.

Type.—*Apodesmia taeniata* FOERSTER. Not described. (Monobasic.)

Apsilops (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 182. No species.

Trans. Amer. Ent. Soc., vol. 23, 1896, p. 207. One species.

Type.—*Cryptus hirtifrons* ASHMEAD. (Monobasic.)

Apterophygas (FOERSTER) BRIDGMAN=Hemiteles GRAVENHORST, according to Schmiedeknecht.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 172. No species.

Trans. Ent. Soc. Lond., 1889, p. 417. One species.

Type.—*Apterophygas paradoxus* BRIDGMAN. (Monobasic.)

Aptesis FOERSTER=Microcryptus THOMSON, according to Schmiedeknecht.

Wieg. Arch., vol. 17, 1850, p. 34. Many species.

Type.—*Ichnemon sudeticus* GRAVENHORST. (By present designation.)

Apystus FOERSTER.

Wieg. Arch., vol. 25, 1868, p. 212.

No species as yet included.

Araeoscelis SCHULZ (=Ischnopus KRIECHBAUMER preoccupied).

Zool. Ann., vol. 4, 1911 (1909), p. 38.

Araphis RUTHE (=Arraphis DALLA TORRE, emendation).

Stett. ent. Zeit., vol. 15, 1854, p. 346; vol. 20, 1859, pp. 103-105.

Type.—*Araphis tricolor* RUTHE. (Monobasic.)

Archibracon SAUSSURE=Pseudobrazon [sic] SZEPLIGETI, according to Schulz.

Grandidier's Hist. Mad., vol. 20, 1892, pl. 14, fig. 13.

Type.—*Archibracon flaviceps* SAUSSURE. (Monobasic.)

Arenetra HOLMGREN.

Öfvers Vet.-Akad. Förh., vol. 16, 1859, p. 127. Two species. Svensk. Vet.-Akad.

Handl., 1860, p. 46. Two species.

Type.—*Tryphon pilosellus* GRAVENHORST. (By present designation.)

Aridelus MARSHALL.

Trans. Ent. Soc. Lond., 1887, p. 66.

Type.—*Aridelus bucephalus* MARSHALL. (Monobasic.)

Aritranis (FOERSTER) TSCHEK (?=Hygrocyptus THOMSON).

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 187. No species.

Verh. Zool.-bot. Ges. Wien, vol. 20, 1870, p. 156. Two species.

Type.—*Cryptus explorator* TSCHEK. (By present designation.)

Arotes GRAVENHORST.

Ich. Eur., vol. 3, 1829, p. 446.

Type.—*Arotes albicinctus* GRAVENHORST. (Monobasic.)

Arthula CAMERON.

Mem. Manchester Lit. Philos. Soc., vol. 44, 1900, p. 110.

Type.—*Arthula brunnecornis* CAMERON. (Monobasic.)

Aschistus (FOERSTER) BRISCHKE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 177. No species.

Schr. naturf. Ges. Danzig, n. f. vol. 7, p. 4, 1891, p. 70. Two species.

Type.—(*Hemimachus variabilis* RATZEBURG)=*Pezomachus cursitans* (FABRICIUS)

GRAVENHORST. (By present designation.)

Ascogaster WESMAEL.

Nouv. Mem. Acad. Sci. Brux. vol. 9, 1835, p. 226.

Type.—*Ascogaster instabilis* WESMAEL. (By designation of Foerster, Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 244.); *Chelonus rufipes* NEES, by designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 63.

Unless *Ascogaster bidentulus* WESMAEL proves to be a synonym of *Chelonus rufipes* (LATREILLE) NEES, Westwood's choice must give way to that of Foerster as *Chelonus rufipes* (LATREILLE) NEES was not originally included.

Aselasma FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 155.

No species as yet included.

Asinamora FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 155.

No species as yet included.

Asius TOSQUINET.

Mem. Soc. Ent. Belg., vol. 10, 1903, p. 260.

Type.—*Asius fulvus* TOSQUINET. (Monobasic.)

Asobara FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 267.

Type.—*Alysia tabida* NEES. (Monobasic.)

Asphragis (FOERSTER) SCHMIEDEKNECHT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 166. No species.

Zool. Jahrb., vol. 3, 1888, p. 434. Four species.

Type.—*Lissonota occupator* GRAVENHORST. (By present designation.)

Aspicolpus WESMAEL (=Aspidocolpus FOERSTER. Emendation).

Nouv. Mem. Acad. Sci. Brux., vol. 11, 1838, p. 155.

Type.—*Helcon* (*Aspicolpus*) *carinator* NEES. (Monobasic.)

Aspigonus WESMAEL (=Aspidogonus FOERSTER. Emendation).

Nouv. Mem. Acad. Sci. Brux., vol. 9, 1835, p. 186.

Type.—*Aspigonus diversicornis* WESMAEL. (By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 62.)

Aspilota FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 268.

Type.—*Alysia ruficornis* NEES. (Monobasic.)

Asternaulax VIERECK.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 632.

Type.—*Asternaulax fiskei* VIERECK. (Monobasic.)

Asthenara (FOERSTER) DALLA TORRE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 208. No species.

Cat. Hym., vol. 3, 1901, pt. 1, p. 281. Four species.

Type.—(*Asthenara crassifemur* THOMSON (By present designation))=(*Euryproctus*)=*Asthenara socius* (HOLMGREN), according to Roman, 1910

(Asthenarus THOMSON)=**Asthenara** (FOERSTER) DALLA TORRE.

Opusc. Ent., fasc. 13, 1889, p. 1437.

Type.—*Asthenarus crassifemur* THOMSON (Monobasic)=(*Euryproctus*) *Asthenarus socius* Holmgren, according to Roman, 1910.

Isogenotypic with *Asthenara* (FOERSTER) DALLA TORRE.

Asthenomeris (FOERSTER) SCHMIEDEKNECHT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 168. No species.

Zool. Jahrb., vol. 3, 1888, p. 426. One species.

Type.—*Asthenomeris nigricoxis* (FOERSTER) SCHMIEDEKNECHT. (Monobasic.)

Asthenoptera FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 175.

No species as yet included.

Astiphromma (FOERSTER) BRISCHKE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 170. No species.

Schr. naturf. Ges. Danzig., n. f., vol. 4, 1880, pt. 4, p. 179. Three species.

Type.—*Mesochorus scutellatus* GRAVENHORST. (By present designation.)

(Astiphrommus THOMSON)=**Astiphromma** (FOERSTER) BRISCHKE.

Ann. Soc. Ent. France (6), vol. 5, 1885, p. 327. Many species.

Type.—*Mesochorus (Astiphrommus) scutellatus* GRAVENHORST. (By present designation.)

Isogenotypic with *Astiphromma* (FOERSTER) BRISCHKE.

Astomaspis (FOERSTER) ROMAN.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 175. No species.

Ent. Tidskr., vol. 31, 1910, p. 147. One species.

Type.—(*Hemiteles fulvipes* GRAVENHORST) (Monobasic)=(*Hemiteles*) *Astomaspis nanus* (GRAVENHORST), according to Pfankuch, 1906.

Astrenis FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 148.

No species as yet included.

Asy whole mictus (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 200. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 325. Two species.

Type.—*Asy whole mictus iridescens* DAVIS. (By present designation.)

Asynaphes PROVANCHER (=? *Cratospila* FOERSTER).

Add. Faun. Can. Hym., 1886, p. 150. Three species.

Type.—*Asynaphes aciculata* PROVANCHER. (By present designation.)

Asynocrita FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 33, 1876, sep. pp. 7 and 13.

Type.—*Atractodes foveolatus* GRAVENHORST. (By original designation.)

(Asynida GISTEL)=**Lissonota** GRAVENHORST.

Naturg. thierr., 1848, p. ix. For *Lissonotus* [sic.] GRAVENHORST.

Asy whole tactus MARSHALL.

Sp. Hym. Eur. Alg., vol. 5 bis, 1897, p. 240. Two species.

Type.—*Asy whole tactus rhogaleus* MARSHALL. (By present designation.)

Atanycolidea VIERECK.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 617.

Type.—*Bracon rugosiventris* ASHMEAD. (Monobasic.)

Atanycolus FOERSTER (=*Caelobracon* THOMSON=*Melanobracon* ASHMEAD).

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 238.

Type.—*Ichneumon denigrator* (LINNAEUS) NEES. (Monobasic.)

Atanyjoppa CAMERON.

Proc. Zool. Soc., Lond., vol. 2, 1901, p. 37. Two species.

Type.—*Atanyjoppa flavomaculata* CAMERON. (By present designation.)

Ateleodoryctes CAMERON.

Wien. ent. Zeit., vol. 29, 1910, p. 94.

Type.—*Ateleodoryctes carinatus* CAMERON. (Monobasic.)

Ateleonotus CAMERON.

Trans. Amer. Ent. Soc., vol. 35, 1910, p. 438.

Type.—*Ateleonotus ruficeps* CAMERON. (Monobasic.)

Ateleophadnus CAMERON.

Invert. Pacif., vol. 1, 1905, p. 127.

Type.—*Ateleophadnus bicarinata* CAMERON. (Monobasic.)

Ateleute (FOERSTER) FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 171. No species.

Verh. naturh. Ver. preuss. Rheinland, vol. 28, 1871, p. 98. One species.

Type.—*Ateleute lincaris* FOERSTER. (Monobasic.)

Athyreodon ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 87.

Type.—[*Athyreodon thoracicus* ASHMEAD. Not described. (Monobasic.)] = *A. atriventris* CRESSON, according to Hooker, 1912.

Atithasus (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 210. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 291. One species.

Type.—*Atithasus stellarius* DAVIS. (Monobasic.)

Atmetus (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 160. No species.

Trans. Amer. Ent. Soc., vol. 23, 1896, p. 204. One species.

Type.—(*Atmetus tetrazonatus* ASHMEAD.)¹ (Monobasic.)

Atoponeura SZEPLITGETI.

Gen. Ins., fasc. 34, 1905, p. 34.

Type.—*Atoponeura concolor* SZEPLITGETI. (Monobasic.)

Atoreuteus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 241.

Type.—*Atoreuteus striatus* FOERSTER. Not described. (Monobasic.)

Atractodes GRAVENHORST.

Ich. Eur., vol. 3, 1829, p. 739.

Type.—*Atractodes bicolor* GRAVENHORST. (By designation of Westwood, Intr.

Mod. Class. Ins., vol. 2, Gen. Syn., 1840, p. 60.)

Atractogaster KRIECHBAUMER.

Stett. ent. Zeit., 1872, p. 6.

Type.—*Atractogaster semisculptus* KRIECHBAUMER. (Monobasic.)

Atrestes FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 209.

No species as yet included.

Atrometus (FOERSTER) FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 146. No species.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1878, p. 76. Two species.

Type.—*Atrometus insignis* FOERSTER. (By present designation.)

Atropha KRIECHBAUMER.

Berl. ent. Zeitschr., vol. 39, 1894, p. 306.

Type.—*Atropha 4-annulata* KRIECHBAUMER. (Monobasic.)

¹=*Atmetus carinatus* (PROVANCHER), according to Davis.

Aucklandella CAMERON.

Subantarctic Islands New Zealand, vol. 1, 1909, p. 75, pl. 3, fig. 7. Two species.

Type.—*Aucklandella flavomaculata* CAMERON. (By present designation.)

Aulacinus WESTWOOD.

Trans. Ent. Soc. Lond., 1868, p. 331.

Type.—*Aulacinus (Aulacinus) moerens* WESTWOOD. (Monobasic.)

Aulacodes CRESSON = ?**Capitonius** BRULLÉ.

Proc. Ent. Soc. Phila., vol. 4, 1865, p. 8.

Type.—*Aulacodes nigriventris* CRESSON. (Monobasic.)

Aulacofoenus KIEFFER.

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

Type.—*Hyptiogaster szepligetii* KIEFFER. (Monobasic.)

(Aulacostethus) PHILIPPI = **Aulacus** JURINE.

Stett. ent. Zeit., vol. 34, 1873, p. 302, pl. 1, fig. 4.

Type.—*Aulacostethus rubriventer* PHILIPPI. (Monobasic.)

Aulacus JURINE = (**Odontaulacus** KIEFFER), according to SCHULZ, 1911.

Nouv. meth. Hym., 1807, p. 89.

Type.—*Aulacus striatus* JURINE. (Monobasic.)

Aulojoppa CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 48, 1907, p. 13–14.

Type.—*Aulojoppa spilocephala* CAMERON. (Monobasic.)

Aulonotus ASHMEAD (= **Holconotus** FOERSTER, preoccupied.)

Can. Ent., vol. 32, 1900, p. 368.

Australophion MORLEY.

Rev. Ich. Brit. Mus., pt. 1, 1912, pp. 4, 30.

Type.—(*Ophion*) *Australophion peregrinus* (SMITH). (Monobasic.)

Austroopius SZEPLIGETI.

Term. Fuzet., vol. 23, 1900, p. 64. Two species.

Type.—*Austroopius novaguineensis* SZEPLIGETI. (By present designation.)

Astrozele ROMAN.

Ent. Tidskr., vol. 31, 1910, p. 113.

Type.—*Perilitus longipes* HOLMGREN. (Monobasic.)

(Automalus) WESMAEL = **Goedartia** BOIE.

Nouv. Mem. Acad. Sci. Brux., vol. 18, 1844, pp. 111, 114.

Type.—*Trogus alboguttatus* GRAVENHORST. (Monobasic.)

Azelus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 205.

No species as yet included.

Bachia (FOERSTER) BRISCHKE = **Endasys** (FOERSTER) ROMAN, according to synonymy of Habermehl, 1912.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 186. No species.

Schr. naturf. Ges. Danzig, n. f., vol. 7, 1888, pt. 1, p. 105. One species.

Type.—*Phygadeuon (Bachia) testaceipes* BRISCHKE. (Monobasic.)

Bacuma CAMERON.

Ann. South Afr. Mus., vol. 5, 1906, p. 68. Two species.

Type.—*Bacuma maculiventris* CAMERON. (By present designation.)

Baeacis FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 35, 1878, p. 70. Three species.

Type.—*Aspigonus abietis* RATZEBURG. (By present designation.)

Baeocentrum SCHULZ (= **Brachycentrus** SZEPLIGETI, preoccupied).

Zool. Ann., vol. 4, 1911 (1909), p. 65.

Baeognatha KOKUJEV.

Horae Soc. Ent. Ross., vol. 36, 1903, p. 243.

Type.—*Baeognatha turanica* KOKUJEV. (Monobasic.)

Baeosemus (FOERSTER) HOLMGREN.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 194. No species.
Ich. Suec., vol. 3, 1890, p. 424. Two species.

Type.—*Ichneumon nitigosus* GRAVENHORST. (By present designation.)

Balcemena CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 39, 1903, p. 129.

Type.—*Balcemena longicollis* CAMERON. (Monobasic.)

Baliiena CAMERON.

Mem. Manchester Lit. Philos. Soc., vol. 44, 1900, p. 101.

Type.—*Baliiena leptopus* CAMERON. (Monobasic.)

Banchogastra ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 87. Fauna Hawaiensis, vol. 1, part 3, 1901, p. 343, pl. 9, fig. 3.

Type.—*Banchogastra nigra* ASHMEAD. (Monobasic.)

Banchoides DALLA TORRE (=Banchopsis KRIECHBAUMER, preoccupied).

Wien. ent. Zeit., vol. 7, 1888, p. 220.

(Banchopsis) KRIECHBAUMER=Banchoides DALLA TORRE.

Ent. Nachr., vol. 12, 1886, p. 244.

Type.—*Banchopsis graeca* KRIECHBAUMER. (Monobasic.)

Banchus FABRICIUS.

Ent. Syst. supp. 1798, pp. 209, 233. Many species.

Type.—*Banchus pietus* FABRICIUS. (By designation of Curtis, Brit. Ent., vol. 13, 1836, pl. 588.)

Bareogonalos SCHULZ.

Gen. Ins., fasc. 61, 1907, p. 18. Two species.

Type.—*Trigonalys canadensis* HARRINGTON. (By present designation.)

Barichneumon THOMSON.

Opusc. Ent., fasc. 18, 1893, p. 1959. Many species.

Type.—*Ichneumon anator* (FABRICIUS) THOMSON. (By designation of Ashmead, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 17.)

(Barycephalus) BRAUNS. Preoccupied=Barytatocephalus SCHULZ.

Term. Fuzet., vol. 18, 1895, p. 43. Two species.

Type.—*Barycephalus moesaryi* BRAUNS. (By present designation.)

(Baryceros) GRAVENHORST=Mesostenus GRAVENHORST, according to Taschenberg.

Ich. Eur., vol. 2, 1829, p. 777.

Type.—*Baryceros guttatus* KRIECHBAUMER. (Monobasic.)

(Baryceros) PROVANCHER, not GRAVENHORST=Provancherella DALLA TORRE.

Nat. Can., vol. 7, 1875, p. 269.

Type.—*Baryceros rhopalocorus* PROVANCHER. (Monobasic.)

Barycnemis (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 147. No species.

Opusc. Ent., fasc. 13, 1889, p. 1364. Four species.

Type.—*Porizon elaviventris* GRAVENHORST. (By present designation.)

Barydotira (FOERSTER) VIERECK.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 178. No species.

Proc. U. S. Nat. Mus., vol. 43, 1912, p. 584. One species.

Type.—*Barydotira hammari* VIERECK. (Monobasic.)

Barylypa (FOERSTER) THOMSON=Sarntheinia DALLA TORRE, according to Szepligeti,

Gen. Ins., fasc. 34, 1905.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 146. No species.

Opusc. Ent., fasc. 16, 1892, p. 1767. Two species.

Type.—*Anomalon* (*Barylypa*) *genalis* THOMSON. (By present designation.)

Baryntica FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 184.

No species as yet included.

Baryproctus ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 139.

Type.—*Bracon barypus* MARSHALL. (Monobasic.)

(Barypus HALIDAY)=Acrodaetyla HALIDAY.

Curtis, Guide Arrang. Brit. Ins., ed. 2a, 1837, p. 94.

Type.—*Barypus degner* HALIDAY. (By designation of Westwood, Intr. Mod. class.

Ins., vol. 2, 1840, Gen. Syn., p. 57.)

Barytarbes (FOERSTER) DALLA TORRE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 212.

Cat. Hym., vol. 3, 1901, pt. 1, p. 270. Five species.

Type.—*Tryphon colon* GRAVENHORST. (By present designation).

(Barytarbus THOMSON)=Barytarbes (FOERSTER) DALLA TORRE.

Opusc. Ent., fasc. 9, 1883, p. 931. Five species.

Type.—*Tryphon colon* GRAVENHORST. (By present designation.)

Isogenotypic with *Barytarbes* (FOERSTER) DALLA TORRE.

Barytatocephalus SCHULZ (=Barycephalus BRAUNS, preoccupied).

Zool. Ann., vol. 4, 1911 (1909), p. 23.

Bassus FABRICIUS.

Syst. Piez, 1804, p. 93.

Type.—*Ichneumon calculator* FABRICIUS. (By designation of Curtis, Brit. Ent.

vol. 2, 1825, p. 73); *Bassus lactatorius* FABRICIUS. (By designation of Westwood, Intr. Mod. class. Ins., vol. 2, 1840, Gen. Syn., p. 59.)

Bathyaulax SZEPLIGETI.

Ann. Mus. Nat. Hung., vol. 4, 1906, pp. 550, 559. Many species.

Type.—*Bathyaulax cyanogaster* SZEPLIGETI. (By present designation.)

Bathycentor SAUSSURE=? **Bathycentor** KRIECHBAUMER (sic) ASHMEAD.

Grandidier's Hist. Mad., vol. 20, 1892, pl. 21, fig. 11.

Type.—*Bathycentor kroesslini* SAUSSURE. (Monobasic.)

[Bathycetes (FOERSTER) SCHMIEDEKNECHT]=**Meniscus** SCHIÖDTE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 167. No species.

Zool. Jahrb., vol. 3, 1888, p. 439. One species.

Type.—*Ichneumon catenator* PANZER, SCHMIEDEKNECHT. (Monobasic.)

Isogenotypic with *Meniscus* SCHIÖDTE.

Bathycrisis CAMERON.

Spol. Zeyl., vol. 3, 1905, p. 96.

Type.—*Bathycrisis striaticollis* CAMERON. (Monobasic.)

Bathymeris CAMERON.

Ent., vol. 39, 1906, p. 251.

Type.—*Bathymeris longipes* CAMERON. (Monobasic.)

Bathymetis (FOERSTER) BRISCHKE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 182. No species.

Schr. naturf. Ges. Danzig, n. f., vol. 7, 1891, pt. 4, p. 70. Two species.

Type.—*Phygadcuon* (*Bathymetis*) *cylindricus* BRISCHKE. (By present designation.)

Bathylectes (FOERSTER) SZEPLIGETI.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 176.

Gen. Ins., fasc. 114, 1911, p. 12. Many species.

Type.—*Canidia exigua* GRAVENHORST. (By present designation.) Isogenotypic with *Canidia* HOLMGREN.

Bathystomus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 235.

Type.—*Bathystomus xanthopus* FOERSTER. Not described. (Monobasic.)

Bathythrix (FOERSTER) HOWARD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 176. No species.

Bull. U. S. Dept. Agric., Bur. Ent. tech. ser. No. 5, 1897, p. 53. Two species.

Type.—*Bathythrix meteori* HOWARD. (By present designation.)

Batotheca ENDERLEIN.

Stett. ent. Zeit., vol. 66, 1905, p. 227.

Type.—*Batotheca dohrniana* ENDERLEIN. (Monobasic.)

Belargea CAMERON.

Zeitschr. Hym. Dip., vol. 3, 1903, p. 15.

Type.—*Belargea albomaculata* CAMERON. (Monobasic.)

Benecles CAMERON.

Ent., vol. 36, 1903, p. 260.

Type.—*Benecles rufomaculatus* CAMERON. (Monobasic.)

Benjaminia VIERECK.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 633.

Type.—*Charops fuscipennis* PROVANCHER. (Monobasic.)

Bentyra CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 44, 1905, p. 116.

Type.—*Bentyra striata* CAMERON. (Monobasic.)

Benyllus CAMERON.

Trans. Ent. Soc. Lond., 1903, p. 232.

Type.—*Benyllus rufus* CAMERON. (Monobasic.)

Bertonia SCHROTTKY= **Seminota** SPINOLA, according to SCHULZ, 1907.

Zeitschr. Hym. Dip., vol. 6, 1906, p. 349.

Type.—*Bertonia nigra* SCHROTTKY. (Monobasic.)

(Bessus) BILLBERG.) Emendation of **Bassus** FABRICIUS.

Enum. Ins., 1820, p. 101.

Binarea BRULLÉ.

Hist. Nat. Ins. Hym., vol. 4, 1846, p. 470.

Type.—*Binarea spinicollis* BRULLÉ. (Monobasic.)

Bioblapsis (FOERSTER) DALLA TORRE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 162. No species.

Cat. Hym., vol. 3, 1901, pt. 1, p. 242. One species.

Type.—*Bassus flavipes* HOLMGREN. (Monobasic.)

Biolyisia SCHMIEDEKNECHT.

Hymn. Mitteleur., 1907, p. 601.

Type.—*Nepiesta marginella* THOMSON. (Monobasic.)

Biophthora FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 260.

Type.—*Opius bajulus* HALIDAY. (Monobasic.)

(Biosteres) FOERSTER= **Opius** WESMAEL.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 259.

Type.—*Bracon carbonarius* NEES. (Monobasic.)

Isogenotypic with *Opius* WESMAEL

Biroia SZEPLIGETI.

Term. Fuzet., vol. 23, 1900, p. 62.

Type.—*Biroia elegans* SZEPLIGETI. (Monobasic.)

Bitomus SZEPLIGETI.

Notes Leyden Mus., vol. 32, 1910, p. 89.

Type.—*Bracon braconinus* SZEPLIGETI. (Monobasic.)

Blacus NEES.

Nov. Act. Acad. Nat. Curios., vol. 9, 1818, p. 306.

Type.—*Bracon humilis* NEES. (By designation of Westwood, Intr. Mod. Class.

Ins., vol. 2, 1840, Gen. Syn., p. 62.)

Blapsidotes FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 177.

No species as yet included.

Blapticus (FOERSTER) FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 171. No species.
 Verh. naturh. Ver. preuss. Rheinland, vol. 28, 1871, p. 82. One species.
 Type.—*Blapticus leucostomus* FOERSTER. (Monobasic.)

Blaptocampus THOMSON.

Opusc. Ent., fasc. 16, 1892, p. 1765. Two species.
 Type.—*Anomalon nigricorne* WESMAEL. (By present designation.)

(Blastomorpha) SZEPLIGETI)=**Chaoilta** CAMERON.

Term. Fuzet., vol. 23, 1900, p. 50.

Type.—*Blastomorpha decorata* SZEPLIGETI. (Monobasic.)

Bodargus CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 27, 1902, p. 52.
 Type.—*Bodargus rufus* CAMERON. (Monobasic.)

Boethus (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 210. No species.
 Trans. Amer. Ent. Soc., vol. 24, 1897, p. 290. One species.
 Type.—(*Boethus howardi* DAVIS)=*Eubadizon schizoceri* RILEY and HOWARD.
 (Monobasic.)

Bolbomyischus TOSQUINET.

Mem. Soc. Ent. Belg., vol. 10, 1903, p. 342.
 Type.—*Bolbomyischus albipictus* TOSQUINET. (Monobasic.)

(Bosmina) CAMERON)=**Hymenobosmina** DALLA TORRE.

Mem. Manchester Lit. Philos. Soc., vol. 43, 1899, p. 120.
 Type.—*Bosmina spinipes* CAMERON. (Monobasic.)

(Bothriocerus) SICHEL)=**Stephanus** DALLA TORRE.

Ann. Soc. Ent. France (3), vol. 8, 1860, p. 759.
 Type.—*Bothriocerus europocus* SICHEL. (Monobasic.)

[Bothynophrys] (FOERSTER) WOLDSTEDT]=**Meniscus** SCHIÖDTE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 166. No species.
 Bull. Acad. Imp. Sci. St. Petersbourg, vol. 10, 1877, separate p. 18. One species.
 Type.—(*Ichneumon*) *Bothynophrys catenator* (PANZER). (Monobasic.)
 Isogenotypic with *Meniscus* SCHIÖDTE.

(Bracambus) THOMSON)=**Cyanopterus** HALIDAY.

Opusc. Ent., fasc. 18, 1892, p. 1787.

Type.—*Bracambus longipalpis* THOMSON. (Monobasic.) (=*Bracon impostor* RATZEBURG, according to Thomson)=*Cyanopterus flavator* var. *longipalpus* THOMSON, according to Szepligeti, 1906.
 Isogenotypic with *Cyanopterus* HALIDAY.

Brachistes WESMAEL (=**Calyptus** AUTHORS, not HALIDAY).

Nouv. Mem. Acad. Sci. Brux., vol. 9, 1835, p. 109.

Type.—*Bracon ruficoxis* WESMAEL. (By designation of Foerster, Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 253.)

Brachixiphosoma VIERECK.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 147.

Type.—*Eiphosoma pyralidis* ASHMEAD. (Monobasic.)

(Brachycentrus) SZEPLIGETI)=**Baeocentrum** SCHULZ.

Bull. Mus. Hist. Nat. Paris, 1907, pp. 34-36.

Type.—*Brachycentrus minutus* SZEPLIGETI. (Monobasic.)

(Brachycentrus) TASCHENBERG)=**Helcostizus** (FOERSTER) DALLA TORRE.

Zeitschr. Gesammten. Natur., vol. 25, 1865, p. 106.

Type.—(*Cryptus pimplarius* Taschenberg.)¹ (Monobasic.)

¹ Synonymous with the genotype of *Helcostizus* (FOERSTER) DALLA TORRE.

(**Brachycephalus** FOERSTER) preoccupied = **Brachycranium** ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 179.

No species as yet included.

Brachycoryphus KRIECHBAUMER.

Berl. ent. Zeitschr., vol. 39, 1894, p. 46. Four species.

Type.—*Brachycoryphus calabaricus* KRIECHBAUMER. (By present designation.)

Brachycranium ASHMEAD (= **Brachycephalus** FOERSTER, preoccupied).

Can. Ent., vol. 32, 1900, p. 368.

(**Brachycryptus** THOMSON) = **Hidryta** (FOERSTER) DALLA TORRE.

Opusc. Ent., fasc. 5, 1873, pp. 471 and 487. Three species.

Type.—*Brachycryptus erythrocerus* THOMSON. (By present designation.)

Isogenotypic with *Hidryta* (FOERSTER) DALLA TORRE.

Brachycyrthus KRIECHBAUMER.

Corres. Zool. mineral. Ver. Regensburg, vol. 24, 1880, p. 161.

Type.—*Brachycyrthus ornatus* KRIECHBAUMER. (Monobasic.)

Brachygaster LEACH.¹

Edinburgh Encycl., Amer. Ed., vol. 8, 1816, part 2, p. 731.

Edinburgh Encycl., vol. 9, 1817, p. 142, according to Kieffer, Ann. Soc. Ent. Fr., vol. 80, 1911, p. 153.

Type.—*Evania minuta* OLIVIER. (Monobasic.)

Brachygaster STEPHENS.

Stephens' Syst. Cat. Brit. Ins., vol. 1, 1829, p. 343. Two species.

Type.—*Evania minuta* OLIVIER. (By present designation.)

Isogenotypic with *Brachygaster* LEACH.

Brachypimpla STROBL.

Mitt. Ver. Steiermark, vol. 38, 1902, p. 15.

Type.—*Brachypimpla brachyura* STROBL. (Monobasic.)

(**Brachypterus** GRAVENHORST) = **Pterocormus** FOERSTER = (**Ichneumon** THOMSON, not LINNÆUS.)

Ich. Eur., vol. 1, 1829, p. 673.

Type.—(*Brachypterus means* GRAVENHORST) = *Brachypterus latrator* var. *means* GRAVENHORST. (By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, Gen. Syn., 1840, p. 57.)

Isogenotypic with *Pterocormus* FOERSTER and *Ichneumon* THOMSON.

Brachyrhopalum KRIECHBAUMER.

Berl. ent. Zeitschr., vol. 39, 1894, p. 312.

Type.—*Brachyrhopalum pallidum* KRIECHBAUMER. (Monobasic.)

Brachyropalum CAMERON.

Rec. Albany Mus. Grahamstown, vol. 1, 1905, p. 235.

Type.—*Brachyropalum nigriceps* CAMERON. (Monobasic.)

Brachystropha FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 274.

Type.—*Brachystropha monticola* FOERSTER. Not described. (Monobasic.)

Bracon FABRICIUS, not AUTHORS (= **Cremnops** FOERSTER.)

Syst. Piez., 1804, p. 102.)

Type.—*Ichneumon descritor* LINNÆUS. (By designation of Curtis, Brit. Ent. 1825, No. 69); *Bracon minutator* FABRICIUS. (By designation of Foerster, Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 235.)

Braconella SZEPLIGETI.

Ann. Mus. Nat. Hung., vol. 4, 1906, p. 587. Two species.

Type.—*Braconella major* SZEPLIGETI. (By present designation.)

¹ Enderlein would seem to be correct in his contention that (*Brachygaster* STEPHEN, *Semæodogaster* BRADLEY) = this genus.

Braunsia KRIECHBAUMER.

Berl. ent. Zeitschr., vol. 39, 1894, p. 62. Two species.

Type.—(*Braunsia bicolor* KRIECHBAUMER.) = *Braunsia bilunata* ENDERLEIN. (By present designation.)

Braunsianus BERG = (*Anelpistus* BRAUNS, preoccupied.)

Comun. Mus. Buenos Aires, vol. 1, 1898, p. 42.

(Bremia KRIECHBAUMER) = **Bremiella** DALLA TORRE.

Mitt. Schweiz. ent. Ges., vol. 8, Heft. 5, 1890, p. 209.

Type.—*Bremia pulchella* KRIECHBAUMER. (Monobasic.)

Bremiella DALLA TORRE (= **Bremia** KRIECHBAUMER, preoccupied).

Cat. Hym., vol. 3, 1901, pt. 1, p. 313.

Brephoconus (FOERSTER) ASHMEAD = [*Camarotops* (FOERSTER) DAVIS.]

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 159. No species.

Trans. Amer. Ent. Soc., vol. 23, 1896, p. 202. Two species.

Type.—*Brephoconus californicus* ASHMEAD. (By present designation.)

Characters of this genus are the same as those given by Foerster for *Camarotops*, FOERSTER.

Brischkea KRIECHBAUMER.

Ent. Nachr., vol. 23, 1897, p. 167.

Type.—*Brischkea parvula* KRIECHBAUMER. (Monobasic.)

Brownius ASHMEAD.

Can. Ent., vol. 37, 1905, p. 7.

Type.—*Brownius armatus* ASHMEAD. (Monobasic.)

Brulleia SZEPLIGETI.

Gen. Ins., fasc. 22, 1904, p. 150.

Type.—*Brulleia macrocephala* SZEPLIGETI. (Monobasic.)

Buathra CAMERON.

Trans. Ent. Soc. Lond., 1903, p. 233.

Type.—*Buathra rufiventris* CAMERON. (Monobasic.)

Bucculatriplex VIERECK.

Proc. U. S. Nat. Mus., vol. 43, 1912, p. 577.

Type.—*Bracon bucculetricis* ASHMEAD. (Monobasic.)

Bucheckerius SCHULZ.

Spol. Hym., 1906, p. 280.

Type.—*Bucheckerius perforatus* SCHULZ. (Monobasic.)

Buodias CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 37, 1902, p. 65.

Type.—*Buodias ruficoxis* CAMERON. (Monobasic.)

Bystra CAMERON.

Ann. Mag. Nat. Hist., vol. 9, 1902, p. 149.

Type.—*Bystra testacea* CAMERON. (Monobasic.)

(Cacotropa (FOERSTER) THOMSON) = **Sphecophaga** WESTWOOD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 159. No species.

Opusc. Ent., fasc. 12, 1888, p. 1259. One species.

Type.—(*Cacotropa sericea* THOMSON.) = *Sphecophaga vesparum* WESTWOOD. (Monobasic.)

Caenoaulax CAMERON.

Trans. South Afr. Philos. Soc., vol. 15, 1905 (Jan.), p. 195.

Rec. Albany Mus. Grahamstown, vol. 1, 1905 (Apr.), p. 247.

Type.—*Caenoaulax striatus* CAMERON. (Monobasic.)

Isogenotypic with *Sphecophaga* WESTWOOD.

Caenocoelius MARSHALL (= **Cenocoelius** MARSHALL, not HALIDAY, WESTWOOD) = ?**Capitonius** BRULLÉ.

Sp. Hym. Eur. Alg., vol. 5, 1894, p. 271. Two species.

Type.—*Ichneumon agricolator* LINNÆUS. (By present designation.)

Caenocryptus THOMSON.

Opusc. Ent., fasc. 5, 1873, p. 471 and 494. Five species.

Type.—*Cryptus rufiventris* GRAVENHORST, THOMSON. (By present designation.)

Caenojoppa CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 44, 1905 (July), p. 155.

Ann. Mag. Nat. Hist. (7), vol. 16, Aug., 1905, p. 162.

Type.—*Caenojoppa longitarsis* CAMERON. (Monobasic.)

Caenomeris FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 174.

No species as yet included.

Caenopachyella SZEPLIGETI.

Ann. Mus. Nat. Hung., vol. 6, 1908, p. 399.

Type.—*Carnopachyella lutea* SZEPLIGETI. (Monobasic.)

Caenopachys FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 239.

Type.—*Bracon hartigii* RATZEBURG. (Monobasic.)

Caenophanes FOERSTER (= *Synodus* RATZEBURG).

Ver. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 236.

Type.—*Bracon (Synodus) incompletus* RATZEBURG. (Monobasic.)

Caenopimpla CAMERON.

Mem. Manchester Lit. Philos. Soc., vol. 44, 1900, p. 99.

Type.—*Caenopimpla ruficollis* CAMERON. (Monobasic.)

Caenoprymnus CAMERON.

Arch. Math. Naturv. Kristiania, vol. 30, No. 10, 1909, p. 22.

Type.—*Caenoprymnus spinosus* CAMERON. (Monobasic.)

Caenostoma CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 44, 1905, p. 125; Ent., vol. 38, 1905, p. 171.

Type.—*Caenostoma filicornis* CAMERON. (Monobasic.)

(**Callajoppa** CAMERON)=**Trogus**, according to Morley, 1911.

Ent., vol. 36, 1903, p. 236.

Type.—*Callajoppa bilineata* CAMERON. (Monobasic.)

Callibracon ASHMEAD.

Proc. Linn. Soc. N. S. W., 1900 (June), p. 358.

Proc. U. S. Nat. Mus., vol. 23, 1900 (Oct.), p. 138.

Type.—*Bracon limbatus* BRULLÉ. (Monobasic.)

Calliclisis (FOERSTER) SCHMIEDEKNECHT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 169. No species.

Zool. Jahrb., vol. 3, 1888, p. 440. Two species.

Type.—*Ephialtes hecticus* GRAVENHORST. (By present designation.)

[**Callicryptus** (ASHMEAD) DALLA TORRE]=(**Strictocryptus** CAMERON,)=**Compsocryptus**

ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 43; Wien. Ent. Zeit., vol. 20, 1901, p. 51.

Type.—[*Cryptus fasciatus* ASHMEAD. (Monobasic.!)]=*Cryptus fasciipennis* BRULLÉ.

Congeneric with the genotype of *Compsocryptus* ASHMEAD.

Callidiotes (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 199. No species.

Opusc. Ent., fasc. 9, 1883, p. 910. One species.

Type.—*Mesoleptus coxator* GRAVENHORST. (Monobasic.)

¹ As there is no *Cryptus fasciatus* BRULLÉ, this genus must be regarded as having been erected for an undescribed species. What Ashmead really intended was *Cryptus fasciipennis* BRULLÉ, which is now the type of *Strictocryptus* CAMERON, on the assumption that by *Cryptus fasciipennis* BRULLÉ, Cameron intended *Cryptus fasciipennis* BRULLÉ.

Callidora (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 157. No species.
Opusc. Ent., fasc. 11, 1887, p. 1136. Two species.

Type.—*Callidora annellata* THOMSON. (By designation of Viereck, Proc. U. S. Nat. Mus., vol. 42, 1912, p. 633.)

Calliephialtes ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 54.

Type.—*Pimpla xanthothorax* ASHMEAD. (Monobasic.)

Callihormius ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1910, p. 148.

Type.—*Pambolus bifasciatus* ASHMEAD. (Monobasic.)

[**Callidia** SCHULZ= (**Eumorpha** SZEPLIGETI, preoccupied)=**Bathyaulax** SZEPLIGETI. Zool. Ann., vol. 4, 1911 (1909), p. 68.

Calliphrurus (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 210. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 290. One species.

Type.—*Calliphrurus granulosus* DAVIS. (Monobasic.)

Calobracon SZEPLIGETI.

Term. Fuzet., vol. 25, 1902, p. 39.

Type.—*Calobracon bicolor* SZEPLIGETI. (Monobasic.)

(**Caloctryptus** THOMSON)=**Giraudia** (FOERSTER) ASHMEAD.

Opusc. Ent., fasc. 5, 1873, p. 519; fasc. 6, 1874, p. 594.

Type.—*Cryptus congruens* GRAVENHORST. (Monobasic.)

Isogenotypic with *Giraudia* (FOERSTER) ASHMEAD.

Calyptites SCUDDER. (Fossil.)

Rep. Proc. Geol. Survey Can., 1877, p. 270

Type.—*Calyptites antediluvianum* SCUDDER. (Monobasic.)

(**Calyptus** HALIDAY)=**Eubadizon** NEES.

Ent. Mag., vol. 3, 1835, p. 128. Four species.

Type.—*Eubazus macrocephalus* NEES. (By designation of Westwood, Intr. Med. Class Ins., vol. 2, 1840, Gen. Syn., p. 62.)

(**Calyptus** AUTHORS, not HALIDAY)=**Brachistes** WESMAEL.

Camarota KRIECHBAUMER.

Ent. Nachr., vol. 24, 1898, pp. 4 and 32.

Type.—*Camarota thoracica* KRIECHBAUMER. (Monobasic.)

[**Camarotops** (FOERSTER) DAVIS]=**Brephoconus** (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 160. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 226. Four species.

Type.—(*Neuratelus ulmicola* ASHMEAD)=(*Brephoconus*) *Camarotops flavosus* (ASHMEAD). (By present designation.)

Congeneric with the genotype of *Brephoconus* (FOERSTER) ASHMEAD.

(**Camarotops** FOERSTER)=**Stenomaerus** FOERSTER, according to Roman, Naturw. Unters. Sarekg., vol. 4, 1909, p. 352.

Campeotonus VIERECK.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 633.

Type.—*Limncria corrupta* CRESSON. (Monobasic.)

Campodorus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 213.

No species as yet included.

Campogenes FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 209.

No species as yet included.

Campoletidea VIERECK.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 634.

Type.—*Campoplex* (*Campoletidea*) *caradrinæ* VIERECK. (Monobasic.)

[Campoleitis (FOERSTER) VIERECK]=Sagaritis HOLMGREN.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 157. No species.

Proc. U. S. Nat. Mus., vol. 40, 1911, p. 190. One species.

Type.—*Limnerium (Campoleitis) prodeniae* VIERECK. (Monobasic.)

Camponastes (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 212. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 292. One species.

Type.—*Camponastes basilicus* DAVIS. (Monobasic.)

Campoplegidea VIERECK=Campoplex AUTHORS not GRAVENHORST.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 633.

Type.—*Campoplex oxyacanthae* BOIE. (Monobasic.)

Campoplex GRAVENHORST=[Omorgus (FOERSTER) THOMSON].

Ich. Eur., vol. 3, 1829, p. 453.

Type.—(*Ichneumon*) *Campoplex difformis* (GMELIN) GRAVENHORST. (By designation of Westwood, Intr. Mod. Class. His., vol. 2, Gen. Syn., 1840, p. 60.)

Campoporus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 210.

No species as yet included.

Camporychus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 208.

No species as yet included.

Camposcopus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 145.

No species as yet included.

Campothreptus (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 201. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 247. One species.

Type.—*Mesoleptus nasutus* CRESSON. (Monobasic.)

[Campotrephus (FOERSTER) SZEPLIGETI]=Casinaria HOLMGREN.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 152.

Gen. Ins., fasc. 114, 1911, p. 13. Many species.

Type.—*Casinaria tenuiventris* GRAVENHORST. (By present designation.)

Isogenotypic with *Casinaria* HOLMGREN.

Campocentrus KRIECHBAUMER.

Berl. ent. Zeitschr., vol. 39, 1894, p. 61.

Type.—*Campocentrus testaceus* KRIECHBAUMER. (Monobasic.)

Campocineta SCHMIEDEKNECHT.

Zool. Jahrb. Syst., vol. 13, 1900, pp. 306, 309, 343.

Type.—*Campocineta varicornis* SCHMIEDEKNECHT. (Monobasic.)

Campotlynx CAMERON.

Berl. ent. Zeitschr., vol. 55, 1911, p. 252. Three species.

Type.—*Campotlynx striatus* CAMERON. (By present designation.)

(CAMPONEURA KRIECHBAUMER)=Eremotylus (FOERSTER) BRAUNS.

Zeitschr. Hym. Dip., vol. 1, pp. 22, 23, 1901. Two species.

Type.—(*Anomalon*) *Ophion marginatus* (JURINE) GRAVENHORST. (By present designation.)

Isogenotypic with *Eremotylus* (FOERSTER) BRAUNS.

Camptotypus KRIECHBAUMER.

Ent. Nachr., vol. 15, 1889, p. 311. Two species.

Type.—*Camptotypus sellatus* KRIECHBAUMER. (By present designation.)

Campyloneurus SZEPLIGETI.

Term. Fuzet, vol. 23, 1900, p. 51. Three species.

Type.—(*Campyloneurus bicolor* SZEPLIGETI)=*Canpyloneurus bicolorinus* VIERECK. (By designation of Viereck, Proc. U. S. Nat. Mus., vol. 40, 1911, p. 476.)

- [**(Canidia HOLMGREN)**=**Canidiella ASHMEAD**]=**Bathyplectes** (FOERSTER) SZEPLIGETI.
 Svensk. Vet.-Akad. Handl., vol. 2, 1858, p. 103. Two species.
 Type.—[*Canidia pusilla* HOLMGREN]=*Canidiella exigua* (GRAVENHORST). (By present designation.)
 Isogenotypic with *Bathyplectes* (FOERSTER) SZEPLIGETI.
- (Canidiella ASHMEAD**=**Canidia HOLMGREN**, preoccupied)=**Bathyplectes** (FOERSTER) SZEPLIGETI.
 Can. Ent., vol. 32, 1900, p. 368.
- Cantharoctonus** VIERECK, Proc. U. S. Nat. Mus., vol. 42, 1912, p. 617.
 Type.—*Cantharoctonus stramineus* VIERECK. (Monobasic.)
- Capitonius** BRULLÉ.
 Hist. Nat. Ins. Hym., vol. 4, 1846, p. 544.
 Type.—*Capitonius bifasciatus* BRULLÉ. (Monobasic.)
- Cardiochiles** (NEES) NEES.
 Nov. Act. Acad. Nat. Curios, vol. 9, 1818, p. 307. No species.
 Hym. Ich. aff., vol. 1, 1834, p. 224. One species.
 Type.—*Ichneumon saltator* FABRICIUS. (Monobasic.)
- Casinaria** HOLMGREN.
 Öfvers. Vet.-Akad. Förh., vol. 15, 1859, p. 325.
 Type.—*Campoplex tenuiventris* GRAVENHORST. (Monobasic.)
- Caspipina** CAMERON.
 Trans. Ent. Soc. Lond., 1903, p. 219.
 Type.—*Caspipina ferruginea* CAMERON. (Monobasic.)
- Catadelphus** WESMAEL.
 Bull. Acad. Sci. Belg. annexe, 1854, p. 134.
 Type.—*Ichneumon arrogator* FABRICIUS. (Monobasic.)
- Catalytus** FOERSTER.
 Arch. Naturg., vol. 17, 1851, p. 62, separate p. 236. Three species.
 Type.—*Pezomachus fulveolatus* GRAVENHORST. (By present designation.)
- Catastenus** (FOERSTER) FOERSTER=**Symplicis** FOERSTER, according to Szepligeti, 1911.
 Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 170. No species.
 Verh. naturh. Ver. preuss. Rheinland, vol. 28, 1871, p. 74. One species.
 Type.—*Catastenus femoralis* FOERSTER. (Monobasic.)
- Catocentrus** WALSH.
 Trans. St. Louis Acad. Sci., vol. 3, 1873, p. 89.
 Type.—*Catocentrus philanthoides* WALSH. (Monobasic.)
- Catoglyptus** (FOERSTER) HOLMGREN.
 Svensk. Vet.-Akad. Handl., vol. 1, 1855, p. 106. Many species.
 Type.—*Mesoleptus fortipes* GRAVENHORST. (By designation of Viereck, Proc. Ent. Soc. Wash., vol. 14, 1912, p. 175.)
- Catonicrus** THOMSON.
 Opusc. Ent., fasc. 12, 1888, p. 1292.
 Type.—*Catonicrus trichops* THOMSON. (Monobasic.)
- (Cechenus ILLIGER)**=**Alysia LATREILLE**=**Chachenus** ASHMEAD. (Typographical error.)
 Rossi's Faun. Etrusca, 1807, p. 54.
 Type.—*Ichneumon manducator* PANZER. (Monobasic.)
 Isogenotypic with *Alysia* LATREILLE.
- Cecidobracon** KIEFFER and JÖRGENSEN.
 Centralb. Bakt. Paras. Insekt., vol. 27, 1910, p. 436.
 Type.—*Cecidobracon asphondyliae* KIEFFER and JÖRGENSEN. (Monobasic.)

(*Cecidonomus* BRIDGMAN)=*Isadelphus* (FOERSTER) ROMAN.

Ent., vol. 13, 1880, p. 264.

Type.—*Cecidonomus gallicola* BRIDGMAN.

Congeneric with *Isadelphus* (Foerster) Roman, according to the latter author.

Cecidospathius KIEFFER and JÖRGENSEN.

Centralb. Bakt. Paras. Insekt., vol. 27, 1910, p. 404.

Type.—*Cecidospathius bedeguaris* KIEFFER and JÖRGENSEN. (Monobasic.)

Celereon SAY (=? *Spathius* NEES).

Boston Journ. Nat. Hist., vol. 1, 1836, p. 257. Four species.

Type.—*Bracon* (*Celereon*) *inescator* SAY. (By present designation.)

Celestiella CAMERON.

Zeitschr. Hym. Dip., vol. 3, 1903, p. 343.

Type.—*Celestiella testaceipes* CAMERON. (Monobasic.)

Celmis TOSQUINET (=? *Joppites* BERTHOUMIEU).

Mem. Soc. Ent. Belg., vol. 5, 1896, p. 71.

Type.—*Celmis blanditus* TOSQUINET. (Monobasic.)

Celor KOKUJEV.

Horae Soc. Ent. Ross., vol. 35, 1901, p. 210.

Type.—*Celor semenowi* KOKUJEV. (Monobasic.)

Cendebeus CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 44, 1905, p. 105.

Type.—*Cendebeus filicornis* CAMERON. (Monobasic.)

Cenocoelius (HALIDAY) WESTWOOD.

Westwood's Intro. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 62. Snellen von Vallenoven's Schetzen, part 2, 1869, plate vi.

Type.—*Cenocoelius flavifrons* (HALIDAY) WESTWOOD. Not described. (Monobasic.)

Cenostomus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 246.

Type.—*Cenostomus lugubris* FOERSTER. Not described. (Monobasic.)

Centeterus WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 18, 1844, pp. 166, 176. Three species.

Type.—*Centeterus major* WESMAEL. (By designation of Ashmead, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 23.)

Centistes HALIDAY (= *Ancylus* HALIDAY, not MÜLLER).

Ent. Mag., vol. 2, 1836, p. 462.

Type.—*Leiophron* (*Ancylus*) *eupidatus* HALIDAY=(*Centistes lucidator* NEES). (Monobasic.)

Centistina ENDERLEIN.

Archiv. Naturg. Berlin, Jahrg. 78, 1912, Heft. 2, p. 40.

Type.—*Centistina longicornis* ENDERLEIN. (Monobasic.)

Cephaloplites SZEPLIGETI.

Term. Fuzet., vol. 20, p. 600, 1897.

Type.—*Cephaloplites mocsaryi* SZEPLIGETI. (Monobasic.)

Ceratocryptus CAMERON.

Mem. Manchester Lit. Philos. Soc., vol. 47, No. 14, 1903, p. 6. Two species.

Type.—*Ceratocryptus bituberculatus* CAMERON. (By present designation.)

Ceratogastra ASHMEAD=(*Ceratosoma* CRESSON), preoccupied.

Can. Ent., vol. 32, 1900, p. 368.

Ceratojoppa CAMERON.

Zeitschr. Hym. Dip., vol. 5, 1905, p. 346.

Type.—*Ceratojoppa cornuta* CAMERON. (Monobasic.)

(*Ceratosoma* CRESSON) preoccupied=Ceratogastra ASHMEAD.

Proc. Ent. Soc. Phila., vol. 4, 1865, p. 281. Two species.

Type.—*Ceratosoma fasciata* CRESSON. (By present designation.)

Ceratospilus SZEPLIGETI.

Gen. Ins., fasc. 34, 1905, p. 28.

Type.—*Ceratospilus biroi* SZEPLIGETI. (Monobasic.)

Cerda CAMERON.

Trans. Amer. Ent. Soc., vol. 30, 1905, p. 255.

Type.—*Cerda fuscipennis* CAMERON. (Monobasic.)

Certonotus KRIECHBAUMER.

Ent. Nachr., 1889, p. 308.

Type.—*Certonotus varius* KRIECHBAUMER. (Monobasic.)

Cervellus SZEPLIGETI=(*Cervulus* SZEPLIGETI preoccupied).

Gen. Ins., fasc. 22, 1904, p. 253.

(Cervulus SZEPLIGETI)=**Cervellus SZEPLIGETI.**

Gen. Ins., fasc. 22, 1904, p. 20.

Type.—*Cervulus denticornis* SZEPLIGETI. (Monobasic.)

(Chaenon CURTIS)=Coelinus NEES.

Brit. Ent., vol. 6, 1829, p. 289.

Type.—(*Chaenon anceps* HALIDAY, not described)=(*Ichneumon*) *Chaenon circulator* (GRAVENHORST). (By designation of Curtis, Brit. Ent., vol. 6, 1829, No. 289.)

Isogenotypic with *Coelinus* NEES.

Chaenusa HALIDAY.

Hym. Brit., vol. 2, 1839, p. 19.

Type.—(*Bracon*) *Perilitus conjugens* NEES. (Monobasic.)

Chaerettymma (FOERSTER) SCHMIEDEKNECHT=**Cratocryptus THOMSON.**

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 187. No species.

Ent. Nachr., vol. 16, 1890, p. 150. Four species.

Type.—*Cryptus furcator* GRAVENHORST, THOMSON. (By present designation.)

Chalcidopterella ENDERLEIN.

Stett. ent. Zeit., 1909, p. 262. Two species.

Type.—*Chalcidopterella chalcidipennis* ENDERLEIN. (By original designation.)

(Chalinoceras RATZEBURG)=Lampronota HALIDAY.

Ich. Forstins., vol. 3, 1852, p. 130.

Type.—(*Chalinoceras longicornis* RATZEBURG)=*Lampronota melancholica* (GRAVENHORST) SCHMIEDEKNECHT. (Monobasic.)

Chamaezelus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 181.

No species as yet included.

Chamerpes (FOERSTER) ASHMEAD=**Phyrtus (FOERSTER) ASHMEAD.**

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 172. No species.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 27. One species.

Type.—*Hemiteles hemipterus* GRAVENHORST (= *Phyrtus*). (Monobasic.)

Chaoilta CAMERON (?=Odontoscapus KRIECHBAUMER) (=Blastomorpha SZEPLIGETI).

Mem. Manchester Lit. Philos. Soc., vol. 43, 1899, p. 80.

Type.—*Chaoilta lammellata* CAMERON. (Monobasic.)

(Chaonia CRESSON)=Hymenochaonia DALLA TORRE.

Proc. Ent. Soc. Phila., vol. 4, 1865, p. 59. Two species.

Type.—*Chaonia xanthostigma* CRESSON. (By present designation.)

Charitojoppa CAMERON.

Ann. Mag. Nat. Hist., vol. 7, 1901, p. 383.

Type.—*Charitojoppa caerulea* CAMERON. (Monobasic.)

Charitopes (FOERSTER) BRISCHKE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 181. No species.

Schr. naturf. Ges. Danzig, n. f., vol. 7, 1890, p. 135. One species.

Type.—*Hemiteles (Charitopes) chrysopæ* BRISCHE. (Monobasic.)

Charitopimpla CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 37, 1902, p. 48.

Type.—*Charitopimpla flavobalteata* CAMERON. (Monobasic.)

Charmis TOSQUINET.

Mem. Soc. Ent. Belg., vol. 10, 1903, p. 274.

Type.—*Charmis limbatus* TOSQUINET. (Monobasic.)

Charmon HALIDAY=?**Eubadizon** NEES.

Ent. Mag., vol. 1, 1833, p. 262.

Type.—*Charmon cruentatus* HALIDAY. Not described. (Monobasic.)

Charops HOLMGREN.

Övers Vet.-Akad. Förh., vol. 15, 1859, p. 324.

Type.—*Campoplex decipiens* GRAVENHORST. (Monobasic.)

Charopsimorpha VIERECK.

Proc. U. S. Nat. Mus., vol 42, 1912, p. 635.

Type.—*Charops tibialis* CRESSON. (Monobasic.)

Chasmias ASHMEAD=(**Chasmodes** WESMAEL, preoccupied).

Proc. U. S. Nat. Mus., vol. 23, 1900, pp. 17.

(Chasmodes) WESMAEL, preoccupied)=**Chasmias** ASHMEAD.

Nouv. Mem. Acad. Sci. Brux., vol. 18, 1844, pp. 13, 15. Two species.

Type.—[*Ichneumon notatorius* GRAVENHORST (sic)].=*Ichneumon motatorius* FABRICIUS. (By designation of Ashmead.) Proc. U. S. Nat. Mus., vol. 23, 1900, p. 17.

Chasmodon HALIDAY.

Ent. Mag., vol. 5, 1838, p. 214.

Type.—(*Bassus*) *Alysia aptera* NEES. (Monobasic.)

Chelonella SZEPLIGETI.

Ann. Mus. Nat. Hung., vol. 6, 1908, p. 403. Many species.

Type.—*Chelonus basalis* CURTIS, MARSHALL. (By present designation.)

Chelonogastra ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 139; vol. 30, 1906, p. 195, pl. 14, fig. 3.

Type.—*Chelonogastra koebeliae* ASHMEAD. (Monobasic.)

Chelonorhogas ENDERLEIN.

Ent. Mitt., vol. 1, 1912, p. 258.

Type.—*Chelonorhogas rufithorax* ENDERLEIN. (Monobasic.)

Chelonus PANZER.

Krit. Rev., vol. 2, 1806, p. 99. Two species.

Type.—*Ichneumon oculator* FABRICIUS. (By designation of Curtis, Brit. Ent., vol. 14, 1837, p. 672.); *Cynips inanita* LINNAEUS. (WESTWOOD, 1840.)

Chiaglas CAMERON.

Ann. Mag. Nat. Hist., vol. 9, 1902, p. 152.

Type.—*Chiaglas nigripes* CAMERON. (Monobasic.)

Chilotrichia FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 258.

Type.—*Opius blandus* HALIDAY. (Monobasic.)

Chirotica (FOERSTER) VIERECK.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 173. No species.

Trans. Amer. Ent. Soc., vol. 29, 1903, p. 83. One species.

Type.—*Chirotica inermis* VIERECK. (Monobasic.)

(Chlidonia) HERRICH-SCHAFFER)=**Hormius** NEES.

Deutschlands Ins. Descript., No. 24, 1838, p. 157, pl. 4, fig. 3.

Type.—*Chlidonia moniliatus* HERRICH-SCHAFFER=*Hormius moniliatus* NEES. (Monobasic.)

Isogenotypic with *Hormius* NEES.

Chlorocryptus CAMERON.

Mem. Manchester Lit. Philos. Soc., vol. 47, No. 14, 1903, p. 34. Two species.

Type.—*Chlorocryptus metallicus* CAMERON. (By present designation.)

Chlorojoppa CAMERON.

Zeitschr. Hym. Dip., vol. 7, 1907, p. 466.

Type.—*Chlorojoppa viridis* CAMERON. (Monobasic.)

Chloropimpla SAUSSURE.

Grandidier's Hist. Mad., vol. 20, 1892, pl. 13, fig. 5.

Type.—*Chloropimpla dorsigera* SAUSSURE. (Monobasic.)

Chorebidea, new genus (=Chorebus AUTHORS, not HALIDAY).

Type.—*Chorebus nereidum* HALIDAY.

Chorebus HALIDAY.

Ent. Mag., vol. 1, 1833, p. 264.

Type.—*Bassus affinis* NEES (by present designation); *Chorebus najadum* HALIDAY, according to Foerster, 1862, *Chorebus nereidum* HALIDAY, according to Westwood, 1840, not originally included.

Chorinaeus HOLMGREN.

Svensk. Vet.-Akad. Handl., vol. 1, 1856, p. 320. Four species.

Type.—*Exochus funebris* GRAVENHORST. (By designation of Viereck, Proc. Ent. Soc. Wash., vol. 14, 1912, p. 175.)

Chorischizus (FOERSTER) SCHMIEDEKNECHT (=Phaenolobus FOERSTER, according to Roman, 1910).

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 168. No species.

Zool. Jahrb., vol. 3, 1888, p. 426. One species.

Type.—*Acoenites nigripennis* GRAVENHORST. (Monobasic.)

Chremylus HALIDAY.

Ent. Mag., vol. 1, 1833, p. 266.

Type.—*Chremylus elaphus* HALIDAY. (Monobasic.)

Chreusa CAMERON.

Mem. Manchester Lit. Philos. Soc., vol. 43, 1899, p. 209. Two species.

Type.—*Chreusa fulvipes* CAMERON. (By designation of Ashmead, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 14.)

Chriodes FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 178.

No species as yet included.

Christolia BRULLÉ.

Hist. Nat. Ins. Hym., vol. 4, 1846, p. 246, pl. 41, fig. 5.

Type.—*Christolia punctata* BRULLÉ. (Monobasic.)

Chromocryptus ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 41.

Type.—*Chromocryptus albopictus* ASHMEAD. Not described. (Monobasic.)

Chromomicrodus ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 129.

Type.—*Chromomicrodus abbotti* ASHMEAD. Not described. (Monobasic.)

(Chyronomon DESVIGNES=Sphecopaga WESTWOOD.)

Cat. Brit. Ich., 1856, p. 47.

Isogenotypic with *Sphecopaga* WESTWOOD. (Monobasic.)

Chrysocryptus CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 37, 1902, p. 58.

Type.—*Chrysocryptus aureopilosa* CAMERON. (Monobasic.)

(Chrysopimpla CAMERON)=Echthromorpha HOLMGREN.

Mem. Manchester Lit. Philos. Soc., vol. 43, 1899, p. 185. Two species.

Type.—(*Chrysopimpla ornatipes* CAMERON)=*Echthromorpha notulatoria* (FABRICIUS), according to Krieger, 1909. (By present designation.)

Cidaphurus (FOERSTER) WOLDSTEDT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 159. No species.

Bull. Acad. Imp. Sci. St. Petersbourg, vol. 10, 1877, separate p. 10. One species.

Type.—*Banchus* (*Cidaphurus*) *volutarius* (LINNÆUS). (Monobasic.)

Cidaphus (FOERSTER) BRAUNS=(*Pleisophthalmus* FOERSTER¹) BRISCKE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 149. No species.

Arch. Naturg. Mecklenburg, vol. 43, 1889, p. 78. Two species.

Type.—*Cidaphus thuringiacus* BRAUNS. (By present designation.)

Cillimus TOSQUINET.

Mem. Soc. Ent. Belg., vol. 5, 1896, p. 122. Three species.

Type.—*Cillimus adornatus* TOSQUINET. (By designation of Ashmead, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 16.)

Cinxaelotus THOMSON (=*Dicoelotus* WESMAEL).

Opusc. Ent., fasc. 15, 1891, p. 1620. Three species.

Type.—*Dicaelotus* (*Cinxaelotus*) *crassifemur* THOMSON. (By present designation.)

Clatha CAMERON.

Spol. Zeyl., vol. 3, 1905, p. 129.

Type.—*Clatha longipes* CAMERON. (Monobasic.)

(Clepticus) HALIDAY, preoccupied=**Mischoxorides** ASHMEAD.

Ann. Nat. Hist., vol. 2, 1839, p. 116. Four species.

Type.—*Cryptus praetor* HALIDAY. (By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 61.)

Clepsiporthus (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 200. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 326. Four species.

Type.—*Mesoleptus?* *rubiginosus* DAVIS. (By present designation.)

Clinocentrus HALIDAY.

Ent. Mag., vol. 1, 1833, p. 266.

Type.—*Clinocentrus umbratilis* HALIDAY (Monobasic); *Clinocentrus excubitor* HALIDAY (FOERSTER, 1862).

Clistopyga GRAVENHORST.

Ich. Eur., vol. 3, 1829, p. 132. Two species.

Type.—*Ichneumon incitator* FABRICIUS. (By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, Gen. Syn., 1840, p. 59.)

Clitiga CAMERON.

Spol. Zeyl., vol. 3, 1905, p. 117, pl. B, fig. 6. Two species.

Type.—*Clitiga excavata* CAMERON. (By present designation.)

(Closterocerus) HARTIG not WESTWOOD= **Disclosterocerus** VIERECK.

Ber. naturw. Ver. Harz., 1846 (1847), p. 18.

Type.—*Closterocerus sericeus* HARTIG. (Monobasic.)

Cnemischys FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 201.

No species as yet included.

Cnemocryptus CAMERON.

Mem. Manchester Lit. Philos. Soc., vol. 47, 1903, No. 14, p. 38.

Type.—*Cnemocryptus validicornis* CAMERON. (Monobasic.)

Cnemopimpla CAMERON.

Ent., vol. 36, 1903, p. 159.

Type.—*Cnemopimpla pilosa* CAMERON (Monobasic).

Coccygidium SAUSSURE.

Grandidier's Hist. Mad., vol. 20, 1892, pl. 15, fig. 27.

Type.—*Coccygidium luteum* SAUSS. (Monobasic.)

¹ This is the case if, as indicated in Dalla Torre, Cat. Hym. *C. thuringiacus* BRAUNS and *C. alarius* (GRAVENHORST), are really congeneric.

Coccygodes SAUSSURE=(*Gabunia* KRIECHBAUMER, according to W. A. SCHULZ.

Grandidier's Hist. Mad., vol. 20, 1892, pl. 13, figs. 7 and 8.)

Spolia Hym., 1906, p. 101.

Type.—*Coccygodes nobilis* SAUSSURE. (Monobasic.)

Coccygomimus SAUSSURE=*Exeristus* FOERSTER, according to SCHULZ, 1911.

Grandidier's Hist. Mad., vol. 20, 1892, pl. 14, fig. 12.

Type.—*Coccygomimus madecassus* SAUSSURE. (Monobasic.)

Coelalyisia CAMERON.

Ann. Transvaal Mus., vol. 2, 1911, p. 212.

Type.—*Coelalyisia lutea* CAMERON. (Monobasic.)

Coelichneumon THOMSON.

Opusc. Ent., fasc. 18, 1893, p. 1901. Many species.

Type.—*Ichneumon lineator* GRAVENHORST. (By designation of Ashmead, Proc. U. S. Nat. Mus., vol. 23, p. 15, 1900.)

Coelinidea VIERECK(=*Coelinius* AUTHORS, not NEES).

Proc. U. S. Nat. Mus., vol. 44, 1913, p. 555.

Type.—(*Stephanus*) *Coelinius niger* NEES. (Monobasic.)

Coelinius NEES(=*Chaenon* CURTIS).

Nov. Act. Acad. Nat. curios., vol. 9, 1818, p. 301.

Type.—(*Stephanus parvulus* NEES)=(*Chaenon anceps* CURTIS)=*Ichneumon circulator* GRAVENHORST (monobasic); *Coelinius niger* NEES, according to FOERSTER, 1862, not originally included.

Coelius (LE PELETIER) GUERIN (*nomen nudum*)=*Trigonalyis* WESTWOOD, according to SCHULZ, 1907.

Rev. Zool., 1842, p. 84.

(Coelobracon THOMSON)=*Atanycolus* FOERSTER.

Opusc. Ent., fasc. 17, 1892, p. 1787.

Type.—*Ichneumon denigrator* (LINNÆUS) NEES. (Monobasic.) Isogenotypic with *Atanycolus* FOERSTER.

Coeloconus (FOERSTER) MORLEY.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 203. No species.

Brit. Ich., vol. 4, 1912, p. 178. One species.

Type.—*Tryphon* (*Coeloconus*) *brachyacanthus* (GMELIN). (Monobasic.)

Coelocryptus THOMSON.

Opusc. Ent., fasc. 5, 1873, p. 519.

Type.—*Phygadeuon rufinus* GRAVENHORST)=*Coelocryptus erythrostictus* (GRAVENHORST) THOMSON. (Monobasic.)

Coeloides WESMAEL.

Nouv. Mem. Acad. Sci. Brux., 1838, p. 59. Two species.

Type.—(*Ichneumon*) *Bracon initiator* FABRICIUS. (By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 64.)

Coelojoppa CAMERON.

Ent., 1904, p. 162.

Type.—*Coelojoppa cariniscutis* CAMERON. (Monobasic.)

(Coelonotus FOERSTER)(=*Practaphidius* ASHMEAD)=?*Aphidius* NEES.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 248.

Type.—*Coctonotus rufus* FOERSTER. Not described. (Monobasic.)

Coeloreuteus ROMAN (=*Atoreuteus* SZEPLIGETI 1907, not FOERSTER, 1862).

Ent. Tidskr., vol. 31, 1910, p. 112.

Type.—*Atoreuteus africanus* SZEPLIGETI. (Monobasic.)

Coelostephanus KIEFFER.

Ann. Soc. Ent. France, vol. 80, 1911, p. 232, figs. 1 and 2.

Type.—*Coelostephanus rufus* KIEFFER. (Monobasic.)

(Coelothorax ASHMEAD)=*Mesocoelus* SCHULZ.

Proc. Ent. Soc. Wash., vol. 4, 1898, p. 165.

Type.—*Coelothorax laeviceps* ASHMEAD. (Monobasic.)

Coesula CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 44, 1905, p. 145.

Type.—*Coesula fulvipes* CAMERON. (Monobasic.)

Coiloneura SZEPLIGETI.

Gen. Ins., fasc. 34, 1905, p. 35. Two species.

Type.—*Coiloneura melanostigma* SZEPLIGETI. (By present designation.)

Colastes HALIDAY.

Ent. Mag., vol. 1, 1833, p. 266; vol. 4, 1836, pp. 40 and 55.

Type.—*Colastes braconius* HALIDAY (monobasic); *Colastes decorator* HALIDAY (= *Exothecus ruficeps* WESMAEL), according to Foerster, 1862.

Coleocentrus GRAVENHORST.

Ich. Eur., vol. 3, 1829, p. 437. Two species.

Type.—*Ichneumon excitator* PODA (by present designation); *Coleocentrus excitator* PANZER? By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 60.

Colganta CAMERON.

Ent., 1902, p. 20. Many species.

Type.—*Colganta nigro-maculata* CAMERON. (By present designation.)

Collyria SCHIÖDTE (= *Pachymerus* GRAVENHORST, preoccupied).

Guerin's Mag. Zool. Ins., vol. 9, 1839, p. 10.

Colobacis CAMERON.

Trans. New Zealand Inst., vol. 33, 1901, p. 110.

Type.—*Colobacis forticornis* CAMERON. (Monobasic.)

Coloboma FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 268.

Type.—*Coloboma nigrina* FOERSTER. Not described. (Monobasic.)

Colocnema FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 185.

No species as yet included.

Coloneura FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 276.

Type.—*Coloneura stylata* FOERSTER. Not described. (Monobasic.)

Colpognathus WESMAEL.

Nouv. Mem. Acad. Sci. Brux., 1844, pp. 165, 174.

Type.—*Ichneumon celerator* GRAVENHORST. (Monobasic.)

Colpomeria HOLMGREN.

Öfvers. Vet.-Akad. Föhr., 1859, p. 126; Svensk. Vet.-Akad. Handl., 1860, p. 44.

Type.—*Colpomeria laevigata* HOLMGREN. (Monobasic.)

Colpotrochia HOLMGREN.

Svensk. Vet.-Akad. Handl., vol. 1, 1856, p. 307.

Type.—*Ichneumon elegantulus* SCHRANK. (Monobasic.)

Compsobracon ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 138.

Type.—*Exothecus magnificus* ASHMEAD. (Monobasic.)

Compsocryptus ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 43.

Type.—*Cryptus calipterus* SAY. (Monobasic.)

Compsophorus SAUSSURE.

Grandier's Hist. Mad., vol. 20, 1892, pl. 13, fig. 9.

Type.—*Compsophorus mirandus* SAUSSURE. (Monobasic.)

Conoblasta (FOERSTER) WOLDSTEDT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 165. No species.

Bull. Acad. Imp. Sci. St. Petersbourg, vol. 10, 1877, separate, p. 17. Two species.

Type.—*Pimpla ceratites* GRAVESHORST. (By present designation.)

Conopyge KRIECHBAUMER.

Ent. Nachr., vol. 24, 1898, pp. 3 and 24. Three species.

Type.—*Conopyge cinctipes* KRIECHBAUMER. (By designation of Ashmead, Proc.

U. S. Nat. Mus., vol. 23, 1900, p. 13.)

Conspinaria SCHULZ (=*Paraspinaria* CAMERON, preoccupied).

Spol. Hym., 1906, p. 139.

Copisura SCHIÖDTE (=*Copidura* DALLA TORRE, emendation).

Nat. Tidskr., vol. 1, 1837, p. 603; vol. 2, 1838, pl. 4, figs. 1-6.

Type.—[*Copisura rimator* SCHIÖDTE.] (Monobasic.)

(*Chaenon anceps* CURTIS, type according to Foerster 1862 = *Coelinus circulator* (GRAVENHORST). If the genotype of *Copisura* SCHIÖDTE proves to be *Coelinus circulator* (GRAVENHORST) then of course the two genera will be isogenotypic.

(Coranila) LEACH = **Brachygaster** LEACH, according to Westwood.

Trans. Ent. Soc. Lond., vol. 3, 1844, p. 240.

Corynephanes WESMAEL (=*Corynophanes* WESMAEL, typographical error).

Bull. Soc. Roy. Belg., vol. 16, 1849, pt. 1, p. 631.

Type.—*Banchus monileatus* GRAVENHORST. (Monobasic.)

(Corystes) REINHARD = **Eucorystoides** ASHMEAD.

Berl. ent. Zeitschr., vol. 9, 1865, p. 258.

Type.—*Corystes aciculatus* REINHARD. (Monobasic.)

(Cosmiocarpa) FOERSTER = **Trachysa** RUTHE.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 71.

Type.—*Alysia aurora* HALIDAY. (Monobasic.)

Isogenotypic with *Trachysa* RUTHE.

Cosmiocryptus CAMERON.

Trans. Amer. Ent. Soc., vol. 35, 1902, p. 371.

Type.—*Cosmiocryptus violaceipennis* CAMERON. (Monobasic.)

Cosmiojoppa CAMERON.

Zeitschr. Hym. Dip., vol. 2, 1902, p. 395.

Type.—*Cosmiojoppa violaceipennis* CAMERON. (Monobasic.)

(Cosmiopimpla) CAMERON = **Hemipimpla** SAUSSURE, according to Schulz, 1911.

Trans. S. Afr. Philos. Soc., vol. 15, 1905, p. 198.

Type.—*Cosmiopimpla ferruginea* CAMERON. (Monobasic.)

Cosmoconus (FOERSTER) WOLDSTEDT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 203. No species.

Bull. Acad. Imp. Sci. St. Petersbourg, vol. 10, 1877, separate, p. 40. One species.

Type.—*Tryphon (Cosmoconus) elongator* FABRICIUS. (Monobasic.)

Cosmophorus RATZEBURG.

Ich. Forstins, vol. 2, 1848, p. 72.

Type.—*Cosmophorus klugii* RATZEBURG. (Monobasic.)

Cotesia CAMERON.

Mem. Manchester Philos. Lit. Soc. (4), vol. 4, 1891, p. 185.

Type.—*Cotesia flavipes* CAMERON. (Monobasic.)

Crassomicrodon ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 128.

Type.—*Microdon fulvescens* CRESSON. (Monobasic.)

Cratichneumon THOMSON.

Opusc. Ent., fasc. 18, 1893, p. 1945. Many species.

Type.—*Ichneumon luteiventris* (GRAVENHORST) THOMPSON. (By designation of Ashmead, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 17.)

Cratobracon CAMERON.

Proc. Zool. Soc. Lond., vol. 1, 1901, p. 226.

Type.—*Cratobracon ruficeps* CAMERON. (Monobasic.)

¹? = *Coelinus circulator* (GRAVENHORST).

Cratocryptodes SCHULZ (=**Cratoctyptus** CAMERON, preoccupied=**Cratocryptoides** SCHMIEDEKNECHT.)
Spol. Hym., 1906, p. 123.

(**Cratocryptoides** SCHMIEDEKNECHT)=**Cratocryptodes** SCHULZ.
Gen. Ins., fasc. 75, 1908, p. 62.

(**Cratoctyptus** CAMERON)=**Cratocryptodes** SCHULZ.

Journ. Straits Br. Roy. Asiatic Soc., vol. 44, 1905, p. 141.
Type.—*Cratocryptus maculiceps* CAMERON. (Monobasic.)

(**Cratoctyptus** THOMSON)=**Chaeretymma** FOERSTER.

Opusc. Ent., fasc. 5, 1873, p. 520, 521. Many species.

Type.—(*Cryptus*) *Cratocryptus furcator* (GRAVENHORST.) (By present designation.)

Isogenotypic with *Chaeretymma* (FOERSTER) SCHMIEDEKNECHT.

Cratojoppa CAMERON.

Ann. Mag. Nat. Hist., vol. 7, 1901, p. 281.

Type.—*Cratojoppa robusta* CAMERON. (Monobasic.)

Cratophion THOMSON.

Opusc. Ent., fasc. 13, 1899, p. 1363. Three species.

Type.—*Porizon gravipes* GRAVENHORST. (By present designation.)

(**Cratopus** HOLMGREN)=**Agriotypus** (WALKER) CURTIS.

Öfvers. Vet.-Akad. Föhr., vol. 15, 1858, p. 353.

Type.—[*Cratopus abnormis* HOLMGREN (Monobasic)]=*Agriotypus armatus* (WALKER) CURTIS.

Cratospila FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 265.

Type.—*Alysia circe* HALIDAY. (Monobasic.)

Cremastidea VIERECK.

Proc. U. S. Nat. Mus., vol. 43, 1912, p. 587.

Type.—*Cremastidea chinensis* VIERECK. (Monobasic.)

Cremastus GRAVENHORST.

Ich. Eur., vol. 3, 1829, p. 730. Many species.

Type.—*Cremastus spectator* GRAVENHORST. (By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 60.); *Cremastus decoratus* GRAVENHORST. By designation of Holmgren, 1859.

(**Cremnodes** FOERSTER)=**Hemiteles** GRAVENHORST, according to Thomson.

Weigm. Arch., vol. 17, 1850, p. 24. Three species.

Type.—*Pezomachus atricapillus* GRAVENHORST. (By original designation.)

(**Cremnops** FOERSTER)=**Bracon** FABRICIUS.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 246.

Type.—[*Agathis deflagrator* NEES (Monobasic)]=*Cremnops desertor* (LINNEUS.)

Cressonianus ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 20.

Type.—*Patroclus lectus* CRESSON. (Monobasic.)

Cryptanura BRULLÉ.=**Polyaenus** CRESSON, according to Roman 1910.

Hist. nat. Ins. Hym., vol. 4, 1846, p. 242, pl. 41, fig. 6.

Type.—*Cryptanura nigripes* BRULLÉ (Monobasic). *Cryptanura striata* BRULLÉ is very likely congeneric with *Polyaenus* CRESSON but not with the genotype of *Cryptanura*, hence we can not accept the above synonymy.

(**Cryptapanteles** VIERECK)=**Protapanteles** ASHMEAD (=*Apanteles* ASHMEAD, not FOERSTER).

Proc. Ent. Soc. Wash., vol. 11, 1910, p. 209.

Type.—(*Apanteles emarginatus* RILEY.)=¹(Monobasic.)

¹=*Apanteles* (*Protapanteles*) *rileyanus* VIERECK.

Cryptaulax CAMERON.

Ann. South Afr. Mus., vol. 5, 1906, p. 150. Two species.

Type.—*Cryptaulax ruficeps* CAMERON. (By present designation.)

(*Cryptocamp tus* BRETHES for *Allocamp tus* THOMSON, not FOERSTER (BRETHES.)) = *Allocamp tus* (FOERSTER) THOMSON.

Anal. Mus. Nac. Buenos Aires., vol. 19, 1909, p. 230.

(Cryptocentrum KIRBY)=Rhyssa GRAVENHORST.

W. Kirby, Faun. Bor.-Amer., vol. 4, 1837, p. 260.

Type.—(*Cryptocentrum lineolatum* KIRBY)=*Rhyssa persuasoria* LINNÆUS male without areolet according to Morley, 1910. (Monobasic.)

Isogenotypic with *RHYSSA* GRAVENHORST.

(*Cryptocentrus* WALSH), preoccupied = *Mesoleius* HOLMGREN.

Trans. St. Louis Acad. Sci., vol. 3, 1873, p. 156.

Type.—*Tryphon?* *submarginatus* CRESSON. (Monobasic.)

Cryptoideus ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 42.

Type.—*Cryptus purpuripennis* CRESSON. (Monobasic.)

Cryptojoppa KRIECKBAUMER.

Ent. Nachr., vol. 24, 1898, pp. 4 and 31.

Type.—*Cryptojoppa semicastanea* KRIECKBAUMER. (Monobasic.)

Cryptonastes FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 260.

Type.—*Cryptonastes tersus* FOERSTER. Not described. (Monobasic.)

Cryptopimpla TASCHENBERG.

Zeitschr. Gesamten Natur., vol. 21, 1863, p. 292. Four species.

Type.—(*Phytodietus*) *Cryptopimpla blanda* GRAVENHORST. (By present designation.)

Cryptopteryx ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 42.

Type.—*Cryptopteryx columbianus* ASHMEAD, not described. (Monobasic.)

Cryptopyge KRIECKBAUMER.

Ent. Nachr., vol. 24, 1898, pp. 2 and 21. Three species.

Type.—*Joppa picta* GUERIN. (By designation of Ashmead. Proc. U. S. Nat. Mus., vol. 23, 1900, p. 13.)

Cryptoxilos VIERECK.

Proc. U. S. Nat. Mus., vol. 40, 1911, p. 180.

Type.—*Cryptoxilos dichromorphus* VIERECK. (Monobasic.)

Cryptuopsis ASHMEAD (=Crypturus ASHMEAD).

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 45.

Type.—*Crypturus texanus* ASHMEAD. (Monobasic.)

(Crypturus GRAVENHORST)=Endurus RONDANI.

Ich. Eur., vol. 1, 1829, p. 655.

Type.—*Ichneumon argiolus* Rossi (Monobasic.)

Cryptus FABRICIUS.

Syst. Piez., 1804, p. 70. Many species.

Type.—*Cryptus viduatorius* FABRICIUS (by designation of Curtis, Brit. Ent., vol. 14, 1837, p. 668); *Cryptus spinosus* FABRICIUS [sic]=*Cryptus spinatorius* FABRICIUS (ASHMEAD, 1900).

Crytea CAMERON.

Ann. South Afr. Mus., vol. 5, 1906, p. 171. Four species.

Type.—*Crytea varicornis* CAMERON. (By present designation.)

Ctenacme (FOERSTER) THOMSON (=*Ctenacmus* THOMSON, emendation).

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 196. No species.

Opusc. Ent., fasc., 9, 1883, p. 901. Three species.

Type.—*Polyblastus (Ctenacmus) genalis* THOMSON. (By present designation.)

Ctenichneumon THOMSON.

Opusc. Ent., fasc. 19, 1894, p. 2082. Many species.

Type.—*Amblyteles funereus* (FOURCROY) GRAVENHORST. (By designation of Ashmead, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 18.)

Cteniscus HALIDAY.=? (*EXENTERUS* HARTIG.)

Curtis, Guide, arrang. Brit. Ins., 2d ed., 1837.

Type.—*Tryphon (Cteniscus) curtisi* HALIDAY. (By designation of Westwood, Intr. Mod. Class. Ins., Gen. Syn., vol. 2, 1840, p. 57.)

Roman, 1909, holds this as good and distinct from *Ereenterus* HARTIG.

Ctenocalus SZEPLIGETI.

Sjostedt's Kilimandjaro-Meru Exp., vol. 8, 1908, pp. 51, 54.

Type.—*Ctenocalus cephalotus* SZEPLIGETI. (Monobasic.)

Ctenochares (FOERSTER) SZEPLIGETI.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 191. No species.

Sjostedt's Kilimandjaro-Meru Exp., vol. 8, 1908, p. 52. Four species.

Type.—*Ctenochares testaceus* SZEPLIGETI. (By present designation.)

Ctenochira FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1855, p. 226.

Type.—*Ctenochira bisinuata* FOERSTER. (Monobasic.)

Ctenopelma HOLMGREN (=*Neoeryma* ASHMEAD).

Svensk. Vet.-Akad.-Handl., vol. 1, 1855, p. 117, pt. 3. Many species.

Type.—*Ctenopelma nigrum* HOLMGREN. (By designation of Viereck, Proc. Ent. Soc. Wash., vol. 14, 1912, p. 176.)

(Ctenopimpla) CAMERON=**Adelopimpla** SCHULZ.

Mem. Manchester Lit. Philos. Soc., vol. 43, 1899, p. 189.

Type.—*Ctenopimpla albomaculata* CAMERON. (Monobasic.)

Ctenopimpla KRIECHBAUMER= ? *Exeristes*.

Act. Soc. Esp. Hist. Nat., 1898, p. 170.

Type.—*Pimpla perezi* KRIECHBAUMER. (Monobasic.)

Ctenotoma CAMERON.

Ann. South Afr. Mus., vol. 5, 1906, p. 127.

Type.—*Ctenotoma fuscipennis* CAMERON. (Monobasic.)

Cubocephalus RATZEBURG.

Ich. Forstins., vol. 2, 1848, p. 121.

Type.—*Cryptus fortipes* GRAVENHORST. (Monobasic.)

Cultrarius DAVIS.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 197.

Type.—*Metopius rileyi* MARLATT. (Monobasic.)

Curriea ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, (Oct.), 1900, p. 137.

Ent. News., vol. 15, 1904, p. 18.

Type.—*Curriea fasciatipennis* ASHMEAD. (Monobasic.)

Appears to=*Megalommum* SZEPLIGETI, judging from the description of this genus which was published several months earlier.

Curtisella SPINOLA.

Mem. Acad. Sci. Torino, (2) vol. 13, 1851, p. 30.

Type.—*Curtisella pimploides* SPINOLA. (Monobasic.)

Cyanocryptus CAMERON.

Ent., vol. 36, 1903, p. 121.

Type.—*Cyanocryptus metallicus* CAMERON. (Monobasic.)

Cyanojoppa (CAMERON) CAMERON.

Zeitschr. Hym. Dip., vol. 2, 1902, p. 398. No species.

Zeitschr. Hym. Dip., vol. 3, 1903, p. 9. Three species.

Type.—*Cyanojoppa rufo-femorata* CAMERON. (By present designation.)

Cyanopteridea VIERECK.

Proc. U. S. Nat. Mus., vol. 4, 1911, p. 476.

Type.—(*Iphiaulax*) *Cyanopterus elypeolus* SZEPLITI. (Monobasic.)

Cyanopterus HALIDAY (=Bracambus THOMSON).

Ent. Mag., vol. 3, 1836, p. 22.

Type.—*Bracon flavator* FABRICIUS. (Monobasic.)

Cyanoxoridae CAMERON.

Journ. Straits. Br. Roy. Asiatic Soc., vol. 39, 1903, p. 141.

Type.—*Cyanoxoridae brookei* CAMERON. (Monobasic.)

Cyclaulax CAMERON.

Timehri Journ. Roy. Agr. Com. Soc. Brit. Guiana, vol. 1, 1911, p. 312.

Type.—*Cyclaulax grandiceps* CAMERON. (Monobasic.)

Cyclocormus CAMERON.

Ann. Transvaal Mus., vol. 2, 1911, p. 209.

Type.—*Cyclocormus luteus* CAMERON. (Monobasic.)

Cyclophatnus CAMERON.

Tijdschr. Ent., vol. 53, 1910, p. 54.

Type.—*Cyclophatnus flavus* CAMERON. (Monobasic.)

Cylloceria SCHIÖDTE (=Xenacis (FOERSTER) SCHMIEDEKNECHT).

Mag. Zool., vol. 9, 1839, p. 20. Two species.

Type.—(*Phytodictus*) *Cylloceria caligata* (GRAVENHORST) SCHIÖDTE. (By present designation.)

(Cymatoneura KRIECHBAUMER)=**Allocamptus** (FOERSTER) THOMSON.

Zeitschr. Hym. Dip., vol. 1, 1901, p. 22, 74. Two species.

Type.—*Ophion undulatus* GRAVENHORST. (By designation of Viereck, Proc. U. S. Nat. Mus., vol. 42, 1912, p. 635.)

Isogenotypic with *Allocamptus* (FOERSTER) THOMSON.

Cymodusa HOLMGREN.

Svensk. Vet.-Akad. Handl., vol. 2, Mar. 1858, p. 40. Two species.

Type.—*Cymodusa leucocera* HOLMGREN. (By designation of Holmgren, Öfv. Vet.-Akad. Förh., vol. 15, (June) 1858, p. 327.)

Cymodusopsis VIERECK.

Proc. U. S. Nat. Mus., vol. 43, 1912, p. 588.

Type.—*Cymodusopsis aristoteliae* VIERECK. (Monobasic.)

Cynodobracon CAMERON.

Soc. Ent., vol. 27, 1912, p. 77.

Type.—*Cynodobracon carinifrons* CAMERON. (Monobasic.)

Cyphanza CAMERON.

Journ. Bombay Nat. Hist. Soc., vol. 19, 1909, p. 723.

Type.—*Cyphanza nigra* CAMERON. (Monobasic.)

(Cyrtocentrus PROVANCHER)=**Tryphon** (FALLEN) GRAVENHORST, according to Davis.

Nat. Can., vol. 14, 1883, p. 6.

Type.—*Cyrtocentrus quebecensis* PROVANCHER. (Monobasic.)

(Cyrtocryptus MARSHALL)=**Helcostizus** (FOERSTER), DALLA TORRE.

Cat. Brit. Hym., vol. 3, 1872, p. 41.

Type.—*Cryptus brachycentrus* GRAVENHORST. (Monobasic.) Isogenotypic with *Helcostizus* (FOERSTER). DALLA TORRE.

Cyrtophion THOMSON.

Opusc. Ent., fasc. 13, 1889, p. 1367. Two species.

Type.—*Porizon dissimilis* GRAVENHORST)=*Porizon agilis* HOLMGREN. (By present designation.)

Cystomastax SZEPLIGETI.

Gen. Ins., fasc. 22, 1904, p. 81.

Type.—*Cystomastax macrocentroides* SZEPLIGETI. (Monobasic.)

Dacnusa HALIDAY.

Hym. Brit., vol. 2, 1839, p. 5. Many species.

Type.—*Alysia petiolata* NEES. (By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 65.)

Daëtora FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 175. No species as yet included.

Daictes (FOERSTER) VIERECK.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 176.

No species.

Proc. U. S. Nat. Mus., vol. 40, 1911, p. 193. (One species.)

Type.—*Phygadeuon* (*Daictes*) *fukai* VIERECK. (Monobasic.)

Daictimorpha VIERECK.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 636.

Type.—*Daictimorpha peruviana* VIERECK. (Monobasic.)

Dajathia CAMERON.

Mem. Manchester Lit. Philos. Soc., vol. 47, No. 14, 1903, p. 29.

Type.—*Dajathia brunnea* CAMERON. (Monobasic.)

Dallatorrea ASHMEAD.

Proc. Wash. Acad. Sci., vol. 4, 1902, p. 205, pl. 10, fig. 5.

Type.—*Dallatorrea armata* ASHMEAD. (Monobasic.)

Dapanus (FOERSTER) ASHMEAD = (Solas FOERSTER.)

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 183. No species.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 29. One species.

Type.—*Ichneumon cinctorius* FABRICIUS. (Monobasic.)

Dapsilartha FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 267.

Type.—*Alysia apii* CURTIS. (Monobasic.)

Dapsilotoma CAMERON.

Journ. Bombay Nat. Hist. Soc., vol. 17, 1906, p. 101.

Type.—*Dapsilotoma testaceipes* CAMERON. (Monobasic.)

Darachosia CAMERON.

Trans. Ent. Soc. Lond., 1903, p. 221.

Type.—*Darachosia fulvipes* CAMERON. (Monobasic.)

Darpasus CAMERON.

Zeitschr. Hym. Dip., vol. 4, 1904, p. 344.

Type.—*Darpasus pilosus* CAMERON. (Monobasic.)

Darymna CAMERON.

Zeitschr. Hym. Dip., vol. 4, 1904, pp. 224, 337.

Type.—*Darymna pleuralis* CAMERON. (Monobasic.)

Daspletis FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 205.

No species as yet included.

(Davisania LA MUNYON)=Chelonus (JURINE) PANZER.

Proc. Nebraska Assoc. Adv. Sci., 1877. Two species.

Type.—*Davisania aughei* LA MUNYON. (By present designation.)

Dayro CAMERON.

Ann. Mag. Nat. Hist., vol. 9, 1902, p. 209.

Type.—*Dayro pilosus* CAMERON. (Monobasic.)

Dedanima CAMERON.

Journ. Straits. Br. Roy. Asiatic Soc., vol. 39, 1903, p. 126.

Type.—*Dedanima longicornis* CAMERON. (Monobasic.)

Degithina CAMERON.

Trans. New Zealand Ins., vol. 33, 1901, p. 111. Four species.

Type.—*Degithina buchanani* CAMERON. (By present designation.)

Delaulax CAMERON.

Ann. S. Afr. Mus., vol. 5, p. 111.

Type.—*Delaulax rufus* CAMERON. (Monobasic.)

Deleboea CAMERON.

Ent., vol. 36, 1903, p. 158. Two species.

Type.—*Deleboea albomaculata* CAMERON. (By present designation.)

Deleter (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 160. No species.

Trans. Amer. Ent. Soc., vol. 4, 1897, p. 221. Three species.

Type.—*Deleter obscurus* DAVIS. (By present designation.)

Delmira CAMERON.

Mem. Manchester Lit. Philos. Soc., vol. 44, 1900, p. 87.

Type.—*Delmira triplagiata* CAMERON. (Monobasic.)

Delocarpa FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 268.

Type.—*Delocarpa prado* FOERSTER. Not described. (Monobasic.)

Deloglyptus (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 193. No species.

Opusc. Ent., fasc. 15, 1891, p. 1623. One species.

Type.—*Deloglyptus punctiventris* THOMSON. (Monobasic.)

(Delolytus) (FOERSTER) DALLA TORRE)=**Callidiotes** (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 189. No species.

Cat. Hym., vol. 3, pt. 2, 1901, p. 366. One species.

Type.—*Mesoleptus coxator* GRAVENHORST. (Monobasic.)

Isogenotypic with *Callidiotes* (FOERSTER) THOMSON. (Monobasic.)

Delcmerista (FOERSTER) THOMSON.

Verh. nat. Ver. preuss. Rheinland, vol. 25, 1868, p. 164. No species.

Opusc. Ent., fasc. 13, 1889, p. 1412. Two species.

Type.—*Pimpla mandibularis* GRAVENHORST. (By present designation.)

Delopia CAMERON.

Zeitschr. Hym. Dip., vol. 3, 1903, pp. 304, 337.

Type.—*Delopia cariniscutis* CAMERON. (Monobasic.)

Delotomus (FOERSTER) THOMSON (=**Acrotomus** HOLMGREN).

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 194. No species.

Opusc. Ent., fasc. 9, 1883, p. 884. Many species.

Type.—*Tryphon lucidulus* GRAVENHORST. (By present designation.)

Isogenotypic with *Acrotomus* HOLMGREN.

Demopheles (FOERSTER) DALLA TORRE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 186. No species.

Cat. Hym., vol. 3, pt. 2, 1902, p. 678. One species.

Type.—*Phygadeuon caliginosus* GRAVENHORST. (Monobasic.)

Demophorus THOMSON=Dimophora (FOERSTER) DALLA TORRE, judging from the synonymy given by Szepligeti.

Opusc. Ent., fasc. 14, 1890, p. 1457. Two species.

Type.—*Demophorus arenicola* THOMSON. (By present designation.) =*Dimophora robusta* BRISCHKE, according to Szepligeti, 1911.

Dendrosoter WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 11, 1838, p. 137.

Type.—*Bracon protuberans* NEES. (Monobasic.)

Deniya CAMERON.

Spol. Zeyl., vol. 3, 1905, p. 103, pl. A, fig. 10; Ann. Mag. Nat. Hist. (7), vol. 19, 1907, p. 183.

Type.—*Deniya pleuralis* CAMERON. (Monobasic.)

(Deraidonotus BRADLEY)=Pristaulacus KIEFFER.

Trans. Amer. Ent. Soc., vol. 27, 1901, p. 321. Two species.

Type.—*Aulacus montanus* CRESSON. (By original designation.)

(Desmatophorus THOMSON)=Opis WESMAEL.

Opusc. Ent., fasc. 20, 1895, p. 2194. Many species.

Type.—*Bracon pygmacator* NEES. (By present designation.)

Isogenotypic with *Opis* WESMAEL.

Desmiostoma FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 260.

Type.—*Opis parvulus* WESMAEL. (Monobasic.)

Deuterospinolia DALLA TORRE=(Spinolia FOERSTER, preoccupied).

Cat. Hym., vol. 3, 1902, pt. 2, p. 678.

Deuteroxorides new genus=Xorides AUTHORS, not LATREILLE.

Type.—*Xorides albatars* GRAVENHORST.

Devorgilla CAMERON.

Tijdschr. Ent., vol. 50, 1907, p. 51.

Type.—*Devorgilla dilatata* CAMERON. (Monobasic.)

Diaborus (FOERSTER) WOLDSTEDT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 195. No species.

Bull. Acad. Sci. St. Petersbourg, vol. 23, 1877, p. 455, separate p. 33. Two species.

Type.—*Cteniscus (Diaborus) sedulus* WOLDSTEDT. (By designation of Viereck, Proc. Ent. Soc. Wash., vol. 14, 1912, p. 176.)

Diacantharius SCHMIEDEKNECHT.

Opusc. Ich., vol. 1, 1903, p. 20.

Type.—*Diacantharius elegans* SCHMIEDEKNECHT. (Monobasic.)

Diachasma FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 259.

Type.—*Opis fulgidus* HALIDAY. (Monobasic.)

Diacritus (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 191. No species.

Can. Ent., vol. 27, 1895, p. 288. One species.

Type.—*Mesostenus rufipes* PROVANCHER. (Monobasic.)

Diadegma (FOERSTER) SCHMIEDEKNECHT=[Anilastus (FOERSTER) DALLA TORRE].

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 153. No species.

Hym. Mitteleur., 1907, p. 599. One species.

Type.—*Campoplex crassicornis* GRAVENHORST. (Monobasic.)

Diadromus WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 18, 1844, p. 166-207. Many species.

Type.—*Ichneumon troglodytes* GRAVENHORST. (By designation of Ashmead, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 23.)

Diaeetus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 249.

Type.—*Aphidius leucopterus* HALIDAY. (Monobasic.)

Diaglypta (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 176. No species.

Proc. Zool. Soc. Lond., 1895, p. 780. One species.

Type.—*Diaglypta radiata* ASHMEAD. (Monobasic.)

Agrees with the original description of *Syneches* FOERSTER in the wings and in the antennæ. The areola and occipital carina are not at all as in *Diaglypta* FOERSTER as originally described.

Dialges (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 206. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 285. Four species.

Type.—*Dialges frontalis* DAVIS. (By present designation.)

Dialipsis (FOERSTER) FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 171. No species.

Verh. naturh. Ver. preuss. Rheinland, vol. 28, 1871, p. 83. Many species.

Type.—*Dialipsis exilis* FOERSTER. (By present designation.)

(Diamon) GISTEL new name for **Hellwigia** = **Hellwigia** GRAVENHORST.

Naturg. thierr., 1848, p. 9.

Diaparsis (FOERSTER) DALLA TORRE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 149. No species.

Cat. Hym., vol. 3, pt. 1, 1901, p. 44. Many species.

Type.—*Ophion nutritor* FABRICIUS. (By present designation.)

(Diaparsus) THOMSON = **Diaparsis** (FOERSTER) DALLA TORRE.

Opusc. Ent., fasc. 13, 1889, p. 1369. Many species.

Type.—*Thersilochus* (*Diaparsus*) *nutritor* (FABRICIUS). (By present designation).

Isogenotypic with *Diaparsis* (FOERSTER) DALLA TORRE.

Diapetus CAMERON. (See **Mesostenopsis** SCHMIEDEKNECHT.)

Journ. Straits Br. Roy. Asiatic Soc., vol. 37, 1902, p. 53.

Type.—*Diapetus nigroplagiatus* CAMERON. (Monobasic.)

Diaschisaspis (FOERSTER) GRAVENHORST.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 192. No species.

Ich. Suec., vol. 3, 1890, p. 354. One species.

Type.—*Diaschisaspis campoplegoides* GRAVENHORST. (Monobasic.)

(Diaspasta) FOERSTER = **Alloea** HALIDAY.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 265.

Type.—*Alysia contracta* HALIDAY. (Monobasic.)

Isogenotypic with *Alloea* HALIDAY.

Diastephanus ENDERLEIN.

Zool. Anz., vol. 28, 1905, p. 476.

Type.—*Diastephanus szepligetii* ENDERLEIN (monobasic); *Diastephanus flavomaculatus* ENDERLEIN according to KIEFFER, 1908.

(Diatmetus) FOERSTER = **Earinus** WESMAEL.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 246.

Type.—*Bassus gloriatorius* PANZER. (Monobasic.)

Isogenotypic with *Earinus* WESMAEL.

Diatora (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 180. No species.

Proc. U. S. Nat. Mus., vol. 28, 1904, p. 141. One species.

Type.—*Diatora prodeniae* ASHMEAD. (Monobasic.)

Diblastomorpha (FOERSTER) WOLDSTEDT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 165. No species.

Bull. Acad. Imp. Sci. St. Petersbourg, vol. 10, separate p. 17. One species.

Type.—(*Glypta*) *Diblastomorpha bicornis* (BOIE) DESVIGNES. (Monobasic.)

Dicaelotus WESMAEL (= **Dicoelus** WESMAEL).

Nouv. Mem. Acad. Sci. Brux., vol. 18, 1844, pp. 165, 175. Three species.

Type.—*Ichneumon pumilus* GRAVENHORST. (By designation of Ashmead, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 23.)

Dicamptus SZEPLIGETI.

Gen. Ins., fasc. 34, 1905, p. 28.

Type.—*Dicamptus giganteus* SZEPLIGETI. (Monobasic.)

Diceratops (FOERSTER) SCHMIEDEKNECHT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 167. No species.
 Zool. Jahrb., vol. 13, 1900, p. 351. One species.
 Type.—*Pimpla bicornis* GRAVENHORST. (Monobasic.)

Dichelosus SZEPLEGETI.

Term. Fuzet., vol. 25, 1902, p. 71. Three species.

Type.—*Dichelosus fuscipennis* SZEPLEGETI. (By present designation.)

(**Dichrogaster** DOUMERC)=**Hemiteles** GRAVENHORST according to Taschenberg and subsequent authors.

Ann. Soc. Ent. France (3), vol. 3, 1855, p. 80.

Type.—*Microgaster perlæ* DOUMERC. (Monobasic.)

Dicksonia HOLMGREN.

Nov. Sp. Ins., 1880, p. 11.

Type.—*Dicksonia arctica* Holmgren. (Monobasic.)

Diclosterocerus, new name.

Proposed for *Closterocerus* HARTIG, 1846, which is preoccupied by *Closterocerus* WESTWOOD, 1833.

Dicolus (FOERSTER) FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 171. No species.

Verh. naturh. Ver. preuss. Rheinland, vol. 28, 1871, p. 96. Four species.

Type.—*Dicolus insectator* FOERSTER. (By present designation.)

Dicranoneura KRIECHBAUMER.

Berl. Ent. Zeitschr., vol. 39, 1894, p. 313.

Type.—*Dicranoneura lutea* KRIECHBAUMER. (Monobasic.)

Dictyonotus KRIECHBAUMER, SICKMANN.

Zool. Jahrb. Syst., vol. 8, 1894, p. 198.

Type.—*Ophion (Dictyonotus) melanarius* KRIECHBAUMER. (Monobasic.)

Diedrus (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 200. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 324. Two species.

Type.—*Dicdrus areolatus* DAVIS. (By present designation.)

Digonogastra VIERECK.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 621.

Type.—*Bracon epicus* CRESSON. (Monobasic.)

Dimaetha CAMERON.

Ann. Mag. Nat. Hist., vol. 7, 1901, p. 277.

Type.—*Dimaetha tibialis* CAMERON. (Monobasic.)

Dimeris RUTHE.

Stett. ent. Zeit., vol. 15, 1854, p. 344.

Type.—*Dimeris mira* RUTHE. (Monobasic.)

Dimophora (FOERSTER) DALLA TORRE= **Demophorus** THOMSON, according to Szepligeti, 1911, but Szepligeti's figure does not agree with the original description of the genotype.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 155. No species.

Cat. Hym., vol. 3, pt. 1, 1901, p. 112. Three species.

Type.—*Dimophora robusta* BRISCHKE. (By present designation.)

Brischke's conception appears to be the same as Foerster's, Schmiedeknecht to the contrary notwithstanding.

Dinocampus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 252.

Type.—*Perilitus terminatus* NEES. (Monobasic.)

Dinocryptus CAMERON.

Journ. Straits Br. Roy. As. Soc., vol. 44, July, 1905, p. 146; July, Ent., 1905, p. 170.

Type.—*Dinocryptus niger* CAMERON. (Monobasic.)

(Dinotomus) FOERSTER BERTHOUMIEU = Trogus PANZER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 188. No species.

Ann. Soc. Ent. France, vol. 65, 1896, p. 296. Three species.

Type.—*Ichneumon coeruleator* FABRICIUS (= *Dinotomus lapidator* BERTHOUMIEU, not Fabricius). (By present designation.)

= var. of *lapidator* LINNÆUS, according to Roman, 1910.

Isogenotypic with *Trogus* PANZER.

Dinotrema FOERSTER.

Verh. naturh. Ver. preuss. Rheinlaud, vol. 19, 1862, p. 268.

Type.—*Dinotrema erythropa* FOERSTER. Not described. (Monobasic.)

Dioctes (FOERSTER) SCHMIEDEKNECHT = Angitia HOLMGREN, according to Szepligeti, 1911.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 153. No species.

Hym. Mitteleur., 1907, p. 599. Two species.

Type.—*Campoplex exareolatus* RATZEBURG. (By present designation.)

Diolcogaster ASHMEAD.

Smith's Ins. New Jersey, (Mar.) 1900, p. 594; Proc. U. S. Nat. Mus., vol. 23, (Oct.) 1900, p. 32.

Type.—*Microgaster brevicaudis* PROVANCHER (monobasic); *Microgaster melligaster* PROVANCHER, by designation of Ashmead, Proc. U. S. Nat. Mus., vol. 23, (Oct.) 1900, p. 132, not originally included.

Dioratifica FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 153.

No species as yet included.

Diospilus HALIDAY.

Ent. Mag., vol. 1, 1833, p. 262.

Type.—*Diospilus oleraceus* HALIDAY. (Monobasic.)

Diphyus KRIECHBAUMER (= Diphyes KRIECHBAUMER, emendation).

Ent. Nachr., vol. 16, 1890, p. 184.

Type.—*Diphyes tricolor* KRIECHBAUMER. (Monobasic.)

Dipiesta FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 268.

Type.—*Alysia compressa* HALIDAY. (Monobasic.)

Diplazon (NEES) GRAVENHORST = Anomalon JURINE.

Nov. Acta Acad. Nat. Curios., vol. 9, 1818, p. 292.

Type.—*Ichneumon laetatorius* FABRICIUS. (By present designation.)

Isogenotypic with *Anomalon* JURINE.

Diplomorphus GIRAUD.

Ann. Soc. Ent. France (5), vol. 1, 1871, p. 409.

Type.—*Diplomorphus thoracicus* GIRAUD. (Monobasic.)

Diraphus WESMAEL (= Gnampydon AUTHORS, not HALIDAY).

Nouv. Mem. Acad. Sci. Brux., vol. 11, 1898, p. 89.

Type.—[*Diraphus pygmaeus* WESMAEL] = *Opius* (*Gnampydon*) *pumilio* (NEES) Haliday. (Monobasic.)

Dirophanes (FOERSTER) VIERECK.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 183. No species.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 148. One species.

Type.—*Phygadeuon* (*Dirophanes*) *plesius* VIERECK. (Monobasic.)

Dirrhope FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 7, 1851, p. 39.

Type.—*Dirrhope rufa* FOERSTER. (Monobasic.)

Disaulacinus (KIEFFER) KIEFFER.

Bull. Soc. Ent. France, No. 19, 1910, p. 350. No species.

Ann. Soc. Ent. France, vol. 80, 1911, p. 224. One species.

Type.—*Disaulacinus flavimanus* KIEFFER. (Monobasic.)

Discenea ENDERLEIN.

Zool. Anz., vol. 29, 1905, p. 200.

Type.—*Trigonalyss natalensis* KRIECHBAUMER. (Monobasic.)

Disophrys FOERSTER (= *Diphrys* KRIECHBAUMER, emendation).

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 246.

Type.—*Ichneumon inculcator* LINNÆUS. (Monobasic.)

Dispilus KRIECHBAUMER=? *Enicospilus* STEPHENS.

Berl. ent. Zeitschr., vol. 39, 1894, p. 309.

Zeitschr. Hym. Dip., vol. 22, 1901, p. 154.

Type.—*Ophion (Dispilus) natalensis* KRIECHBAUMER. (Monobasic.)

Distantella SAUSSURE= *Osprynchotus* SPINOLA, according to Roman, 1910, and Schulz, 1911.

Distant's Natur. Transvaal, 1892, p. 229.

Type.—*Distantella trinotata* SAUSSURE. (Monobasic.)

(Ditherus) CAMERON= *Cardiochiles* NEES. Judging from the figure of the genotype this synonymy is correct.

Journ. Bombay Nat. Hist. Soc., vol. 14, 1902, p. 434, pl. fig. 14.

Type.—*Ditherus ruficollis* CAMERON. (Monobasic.)

Dizemon (FOERSTER) DAVIS= *Dicemon* KRIECHBAUMER, emendation).

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 199. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 312. One species.

Type.—*Dizemon regalis* DAVIS. (Monobasic.)

(Dochytele BERTHOUMIEU)= *Ctenichneumon* THOMSON.

Gen. Ins., fasc. 18, 1904, p. 50. Many species.

Type.—*Amblyteles funereus* (FOURCROY) GRAVENHORST. (By present designation.)

Isoigenotypic with *Ctenichneumon* THOMSON.

(Dolichoblastus STROBL.¹)

Mitt. Ver. Steiermark, vol. 39, 1903, p. 52.

Type.—*Monoblastus (Dolichoblastus) flavopictus* STROBL. (Monobasic.)

Dolichofoenus KIEFFER.

Ann. Soc. Ent. France, vol. 69, 1910, p. 77.

Type.—*Foenus raphidioides* Westwood. (By original designation.)

Dolichogenidea VIERECK.

Proc. U. S. Nat. Mus., vol. 40, 1911, p. 173.

Type.—*Apanteles (Dolichogenidea) banksi* VIERECK. (Monobasic.)

Dolichomitus SMITH.

Proc. Zool. Soc. Lond., 1877, p. 411, pl. 44, figs. 2 and 2a.

Type.—*Dolichomitus longicauda* SMITH. (Monobasic.)

Dolichoselephus ASHMEAD= *Heterocola* (FOERSTER) SZEPLIGETI, which see.

Bull. No. 1, Colo. Biol. Soc., 1890, p. 23.

Type.—*Dolichopselephus cockerelli* ASHMEAD. (Monobasic.)

Dolichozele VIERECK.

Proc. U. S. Nat. Mus., vol. 40, 1911, p. 182.

Type.—*Dolichozele koebelia* VIERECK. (Monobasic.)

Dolioctonus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 212.

No species as yet included.

Dolophrone FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 155.

No species as yet included.

¹ = *Rhorus* FOERSTER, according to Roman, 1910.

Dolops MARSHALL.

Trans. Ent. Soc. Lond., 1889, p. 206. Two species.

Type.—*Dolops hastifer* MARSHALL. (By present designation.)

Dolychochorus STROBL.

Mitt. Ver. Steiermark, vol. 40, 1904, p. 108.

Type.—*Dolychochorus longiceps* STROBL. (Monobasic.)

Doryctes HALIDAY.

Ent. Mag., vol. 4, 1836, p. 43. Five species.

Type.—*Bracon striatellus* NEES. (By designation of Westwood, Intr. Mod. Class.

Ins., vol. 2, 1840, Gen. Syn., p. 64.

Doryctinus ROMAN.

Ent. Tidskr., vol. 31, 1910, p. 122, fig. 4.

Type.—*Exothecus rugulosus* CRESSON. (By original designation.)

Doryctocephalus CAMERON.

Arch. Math. Naturw. Kristiania, vol. 30, no. 5, 1909, p. 20.

Type.—*Doryctocephalus platynotus* CAMERON. (Monobasic.)

Doryctomorpha ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 132; Ent. News, vol. 2, 1900, p. 630.

Type.—*Doryctomorpha antipoda* ASHMEAD. (Monobasic.)

Doryctophasmus ENDERLEIN.

Archiv. Naturg. Berlin, Jahrg. 18, 1912, Heft. 2, p. 33.

Type.—*Doryctophasmus ferrugineiceps* ENDERLEIN. (Monobasic.)

Drepanoctonus (KREICHAUMER) PFANKUCH.

Deutsch. ent. Zeitschr. (688), 1911, pp. 11, 27.

Type.—*Drepanoctonus tibialis* (KREICHAUMER) PFANKUCH. (Monobasic.)

Druscia CAMERON.

Br. Journ. Straits Roy. Asiatic Soc., vol. 44, July, 1905, p. 153; Ann. Mag. Nat.

Hist. (7), vol. 16, Aug., 1905, p. 163.

Type.—*Druscia quadridentata* CAMERON. (Monobasic.)

Dusona CAMERON.

Trans. New Zealand Inst., vol. 33, 1901, p. 107.

Type.—*Dusona stramineipes* CAMERON. (Monobasic.)

Dysantes FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 207.

No species as yet included.

Dyscoletes WESTWOOD=(**Dyscolus** HALIDAY, preoccupied).

Intr. Mod. Class. Ins., vol. 2, Gen. Syn., 1840, p. 62.

(Dyscolus) HALIDAY, preoccupied)=**Dyscoletes** WESTWOOD.

Ent. Mag., vol. 4, 1837, p. 39.

Snellen von Vollenhoven's Schetsen, pt. 2, 1869, pl. 6.

Type.—*Dyscolus lancifer* HALIDAY. (Monobasic.)

Dyscritus MARSHALL.

Sp. Hym. Eur. Alg., vol. 5, 1896, p. 618.

Type.—*Dyscritus planiceps* MARSHALL. (Monobasic.)

(Dyseidopus) KREICHAUMER)=**Labena** CRESSON.¹

Ann. k. k. naturh. Hofm. Wien, vol. 5, 1890, p. 489.

Type.—*Dyseidopus sericeus* KREICHAUMER. (Monobasic.)

Dyspetes (FOERSTER) JACOBS and TOSQUINET.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 201. No species.

Ann. Soc. Ent. Belg., vol. 34, 1890, p. 93. One species.

Type.—*Ichneumon praerogator* LINNÆUS. (Monobasic.)

¹ According to Krieger, 1903.

(**Dyspetus** THOMSON)=**Dyspetes** (FOERSTER) JACOBS and TOSQUINET.

Opusc. Ent., fasc. 9, 1883, p. 899.

Type.—(*Ichneumon*) *Dyspetus praerogator* (LINNÆUS, GRAVENHORST). (Monobasic.)

Isogenotypic with *Dyspetes* (FOERSTER), JACOBS and TOSQUINET.

Earinus WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 10, 1837, p. 8.

Type.—(*Microdus gloriator* NEES)=*Bassus gloriatorius* PANZER. (Monobasic.)

Earrana CAMERON.

Spol. Zeyl., vol. 3, 1905, p. 119, pl. B, fig. 3.

Type.—*Earrana lutea* CAMERON. (Monobasic.)

Ecclinops (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 201. No species.

Opusc. Ent., fasc. 9, 1883, p. 913. Many species.

Type.—*Tryphon orbitalis* GRAVENHORST. (By present designation.)

Eclites FOERSTER¹ (=?*Neoneurus* HALIDAY).

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 144.

Type.—*Eclites elypeatus* FOERSTER. Not described. (Monobasic.)

Eclititura KOKUJEV.

Rev. Russ. Ent., vol. 2, 1902, p. 5.

*

Type.—*Eclititura primoris* KOKUJEV. (Monobasic.)

Eccoptosarge KREICHBAUMER.

Ent. Nachr., vol. 24, 1898, pp. 4 and 31.

Type.—*Eccoptosarge waagenii* KREICHBAUMER. (Monobasic.)

Echthrodoca SCHMIEDEKNECHT.

Zool. Jahrb. Syst., vol. 13, 1900, pp. 303, 326, 328.

Type.—*Lissonota conflagrata* GRAVENHORST.

Echthromorpha HOLMGREN.

Eug. Resa, Zool., vol. 1, 1868, p. 406, pl. 8, fig. 3. Three species.

Type.—*Ethropimpla maculipennis* HOLMGREN (sic)=*Echthromorpha maculipennis* HOLMGREN. (By designation of Ashmead, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 57.)

Echthronomas (FOERSTER) SCHMIEDEKNECHT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 151. No species.

Opusc. Ich., fasc. 20, vol. 4, 1908, p. 1593. One species.

Type.—*Casinaria ochrostoma* HOLMGREN. (Monobasic.)

Echthrus GRAVENHORST.

Ich. Eur., vol. 3, 1829, p. 861. Four species.

Type.—*Ichneumon reluctator* LINNÆUS. (By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn. p. 61.)

Ectylus HOLMGREN.

Svensk. Vet.-Akad. Handl., vol. 1, 1855, p. 127. Two species.

Type.—*Ectylus ornatus* HOLMGREN. (By designation of Viereck, Proc. Ent. Soc. Wash., vol. 14, 1912, p. 176.)

Ecpaglus (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 185. No species.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 30. One species.

Type.—*Phygadeuon brevicornis* GRAVENHORST. (Monobasic.)

Isogenotypic with *Schenka* (FOERSTER) ASHMEAD if synonymy in Dalla Torre's Cat. Hym. is correct.

¹ This is probably not the *Neoneurus* HALIDAY, although it may well be the *Neoneurus* MARSHALL.

[Ephora (FOERSTER) THOMSON]=Ecphoropsis ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 154. No species.
Opusc. Ent., fasc. 11, 1887, p. 1124. Three species.

Type.—*Campoplex viennensis* GRAVENHORST. (By present designation.)

***Ecphoropsis* ASHMEAD=Ecphora FOERSTER, preoccupied.**

Can. Ent., vol. 32, 1900, p. 368.

Ecphylopsis ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1910, p. 146.

Type.—*Ecphylopsis nigra* ASHMEAD. Not described. (Monobasic.)

Ecpylus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 237.

Type.—*Bracon silesiacus* RATZEBURG. (Monobasic.)

Ecporthetor (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 184. No species.

Proc. U. S. Nat. Mus., vol. 23, 1910, p. 30. One species.

Type.—*Phygadeuon fortipes* GRAVENHORST. (Monobasic.)

Ectetamenochir ENDERLEIN.

Archiv. Naturg. Berlin, Jahrg. 78, 1912, Heft 2, p. 33.

Type.—*Ectetamenochir crinicornis* ENDERLEIN. (Monobasic.)

Ectopimorpha VIERECK.

Proc. U. S. Nat. Mus., vol. 43, 1912, p. 589.

Type.—*Amblyteles anceps* CRESSON. (Monobasic.)

Ectopius WESMAEL.

Mem. Acad. Sci. Belg., vol. 8, 1859, p. 14.

Type.—*Ichneumon (Ectopius) rubellus* Gravenhorst. (Monobasic.)

Eczetesis (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 196. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 253. One species.

Type.—*Perilissus paniscoides* ASHMEAD. (Monobasic.)

[Ediya CAMERON (sic)]=Edyia CAMERON.

Jour. Straits Br. Roy. Asiatic Soc., vol. 44, (July) 1905, p. 108.

Ann. Mag. Nat. Hist. (7), vol. 27, 1905, p. 159. (Aug.)

Type.—*Ediya annulicornis* CAMERON. (Monobasic.)

Edrisa CAMERON.

Tijdschr. Ent., vol. 50, 1907, p. 111.

Type.—*Edrisa pilicornis* CAMERON. (Monobasic).

Eiphosoma CRESSON (=Xiphosoma MARSHALL, emendation).

Proc. Ent. Soc. Phila., vol. 4, 1865, p. 52, fig. 5. Four species.

Type.—*Eiphosoma annulatum* CRESSON. (By present designation.)

Elachistocentrum SCHULZ (=Microcentrus SZEPLIGETI, preoccupied).

Zool. Ann., vol. 4, 1911 (1909), p. 89.

Elasmognathias ASHMEAD (=Elasmognathus ASHMEAD, preoccupied).

Proc. Ent. Soc. Wash., vol. 8, 1906, p. 31.

(Elasmognathus ASHMEAD)=Elasmognathias ASHMEAD.

Proc. U. S. Nat. Mus., vol. 29, 1905, p. 405.

Type.—*Elasmognathus cephalotes* ASHMEAD. (Monobasic.)

Elasmosoma RUTHE.

Berl. ent. Zeitschr., vol. 2, 1858, p. 7.

Type.—*Elasmosoma berolinense* RUTHE. (Monobasic.)

(Elassus WESMAEL)=Ephedrus HALIDAY.

Nouv. Mem. acad. Sci. Brux., vol. 9, 1835, p. 85.

Type.—*(Aphidius) parcicornis* NEES.¹ (Monobasic.)

¹ Now *Ephedrus plagiator* (NEES).

Elpeha CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 39, 1903, p. 121. Two species.
Type.—*Elpeha lutca* CAMERON. (By present designation.)

Encardia TOSQUINET. (See **Herus** TOSQUINET.)

Mem. Soc. Ent. Belg., vol. 5, 1896, p. 264.

Type.—*Encardia picta* TOSQUINET. (Monobasic.).

Enchisiades CAMERON.

Trans. Ent. Soc. Lond., 1903, p. 220.

Type.—*Enchisiades rufipes* CAMERON. (Monobasic.)

Encrates (FOERSTER) DALLA TORRE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 180. No species.

Cat. Hym., vol. 3, 1901, pt. 2, p. 670. One species.

Type.—?*Hemiteles (Encratis?) subimpressus* BRISCHKE. (Monobasic.)

Endasys (FOERSTER) ROMAN. [See **Bachia** (FOERSTER) BRISCHKE.]

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 184. No species.

Naturw. Unters Sarekg., vol. 4, Zool., 1909, p. 243. Two species.

Type.—*Stylocryptus analis* THOMSON. (By present designation.)

(Endurus RONDANI=)*Crypturus* GRAVENHORST, preoccupied)=**Latibulus** GISTEL.

Bull. Soc. Ent. Ital., vol. 8, 1876, p. 66.

Enicospilus STEPHENS=?*Dispilus* KRIECHBAUMER.

Cat. Brit. Ins., 1820, p. 352 (without description or species).

Ill. Brit. Ent., vol. 7, 1835, p. 126, pl. 10, fig. e; 1845, p. 311.

Type.—*Ophion merdarius* GRAVENHORST. (Monobasic.)

Enizemum (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 162. No species.

Trans. Amer. Ent. Soc., vol. 22, 1895, p. 27. One species.

Type.—*Bassus tibialis* CRESSION. (Monobasic.)

Enoecetis (FOERSTER) KRIECHBAUMER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 211. No species.

Ent. Nachr., vol. 23, 1897, p. 175. One species.

Type.—*Enoecetis scutellaris* (FOERSTER) KRIECHBAUMER. (Monobasic.)

Ensimus (FOERSTER) SCHMIEDEKNECHT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 167. No species.

Zool. Jahrb., vol. 3, 1888, p. 438. Four species.

Type.—*Lissonota dubia* HOLMBGREN. (By present designation.)

Entelechia (FOERSTER) FOERSTER (=**Entelechius** THOMSON, emendation).

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 171. No species.

Verh. naturh. Ver. preuss. Rheinland, vol. 28, 1871, pp. 74 and 110. One species.

Type.—*Entelechia suspiciosa* FOERSTER. (Monobasic.)

Entypoma (FOERSTER) FOERSTER (=**Entypomus** THOMSON, emendation).

Verh. naturh. Ver. preuss. Rheinland, vol. 75, 1868, p. 171. No species.

Verh. naturh. Ver. preuss. Rheinland, vol. 28, 1871, p. 81. One species.

Type.—*Entypoma robustum* FOERSTER. (Monobasic.)

Enytus CAMERON.

Invert. Pacific., vol. 1, 1905, p. 132.

Type.—*Enytus maculipes* CAMERON. (Monobasic.)

Epachthes (FOERSTER) DALLA TORRE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 205. No species.

Cat. Hym. vol. 3, 1901, pt. 1, p. 288. Three species.

Type.—*Ichneumon erythropalpus* GMELIN. (By present designation.)

(Epachthes THOMSON)=**Epachthes** (FOERSTER) DALLA TORRE.

Opusc. Ent., fasc. 19, 1894, p. 1999. Two species.

Type.—*Ichneumon erythropalpus* GMELIN. (By present designation.)

Isogenotypic with **Epachthes** (FOERSTER) DALLA TORRE.

Eparces (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 193. No species.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 23. One species.

Type.—(*Centeterus*) *Eparces quadriceps* THOMSON. (Monobasic.)

Ephedrus HALIDAY.

Ent. Mag., vol. 1, 1833, p. 485. Three species.

Type.—*Bracon plagiator* NEES. (By designation of Westwood, Intr. Mod. Class.

Ins., vol. 2, 1840, Gen. Syn., p. 65); *Ephedrus lacertosus* HALIDAY. (By designation of Gahan, Md. Agric. Exp. Sta., Bull. 152, 1911, p. 156.)

(Ephialtes) GRAVENHORST)=**Ichneumon** LINNÆUS.

Ich. Eur., vol. 3, 1829, p. 224. Many species.

Type.—*Ephialtes manifestator* LINNÆUS. (By designation of Westwood, Intr. Mod. Class. Ins., 1840, Gen. Syn., p. 59.)

Isogenotypic with *Ichneumon* LINNÆUS.

(Ephialtina) SZEPLIGETI)=**Syzeuctus** FOERSTER, according to Roman, 1910.

Sjostedt's Kilimandjaro-Meru Exp., 8, 1908, p. 74.

Type.—*Ephialtina apicalis* SZEPLIGETI. (Monobasic.)

Ephialtites MEUNIER. (Fossil.)

Mem. Acad. Barcel., vol. 4, No. 34, 1903, p. 4.

Type.—*Ephialtites jurassicus* MEUNIER. (Monobasic.)

This is a fossil the figure of which looks like an Aulacine.

Ephonites CAMERON.

Zeitschr. Hym. Dip., vol. 5, 1905, p. 77.

Type.—*Ephonites ruficornis* CAMERON. (Monobasic.)

Epiclista FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 264.

Type.—*Epiclista erythrogaster* FOERSTER. Not described. (Monobasic.)

Epicremastus SZEPLIGETI.

Gen. Ins., fasc. 34, 1905, p. 51.

Type.—*Epicremastus concolor* SZEPLIGETI. (Monobasic.)

(Epimecis) BRULLÉ)=**Hymenoepimecis** VIERECK.

Hist. Nat. Ins. Hym., vol. 4, 1846, p. 112. Two species.

Type.—*Epimecis bicolor* BRULLÉ. (By designation of Ashmead. Proc. U. S. Nat. Mus., vol. 23, 1900, p. 54.)

Epimecoideus ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 52.

Type.—*Epimecoideus apicalis* ASHMEAD. Not described. (Monobasic.)

Epimicrodus ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 129.

Type.—*Microdus diversus* CRESSON [sic]=*Epimicrodus divisus* (CRESSON). (Monobasic.)

Epimicta FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 274.

Type.—*Dacnusa marginalis* HALIDAY. (Monobasic.)

Epiphobus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 185.

No species as yet included.

Epirhyssa CRESSON=?**Rhyssa** GRAVENHORST.

Proc. Ent. Soc. Phila., vol. 4, 1865, p. 39. Two species.

Type.—*Epirhyssa speciosa* CRESSON. (By present designation.)

Epirhyssalus ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1910, p. 142.

Type.—*Epirhyssalus californicus* ASHMEAD. Not described. (Monobasic.)

Episigalpus ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 125.

Type.—*Episigalpus minutissimus* ASHMEAD (sic). Not described. (Monobasic.)

Epistathmus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 149.

No species as yet included.

Epitomus (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 192. No species.

Opusc. Ent., fasc. 15, 1891, p. 1626. One species.

Type.—*Epitomus parvus* THOMSON. (Monobasic.)

Epitonychus SZEPLIGETI.

Term. Fuzet., vol. 25, 1902, p. 58.

Type.—*Epitonychus variegatus* SZEPLIGETI. (Monobasic.)

Epiurus (FOERSTER) WOLDSTEDT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 164. No species.

Bull. Acad. Imp. Sci. St. Petersbourg, vol. 10, 1877, separate p. 16. Five species.

Type.—*Pimpla brevicornis* GRAVENHORST. (By designation of Ashmead, Proc.

U. S. Nat. Mus., vol. 23, 1900, p. 58.)

Epixorides SMITH.

Journ. Linn. Soc. Lond., vol. 6, 1862, p. 64.

Type.—*Epixorides chalybeator* SMITH. (Monobasic.)

Eradha CAMERON= **Sphinctus** GRAVENHORST, according to Morley.

Mem. Manchester Lit. Philos. Soc., vol. 43, 1899, p. 213.

Type.—*Eradha trichiosoma* CAMERON. (Monobasic.)

Eremochila (FOERSTER) SCHMIEDEKNECHT=(**Aphanoptera** THOMSON).

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 165. No species.

Zool. Jahrb., vol. 3, 1888, p. 449. One species.

Type.—*Pimpla ruficollis* GRAVENHORST. (Monobasic.)

Eremotylus (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 150. No species.

Opusc. Ent., fasc. 12, 1888, p. 1193. One species.

Type.—(*Anomalon*) *Eremotylus marginatus* (GRAVENHORST) JURINE. (Monobasic.)

Eriborus (FOERSTER) SCHMIEDEKNECHT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 153. No species.

Hym. Mitteleur., 1907, p. 599. Two species.

Type.—*Ichneumon braccatus* GMELIN, LINNAEUS. (By present designation.)

Eridolius (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 195. No species.

Opusc. Ent., fasc. 9, 1883, p. 889. One species.

Type.—*Exenterus pygmæus* HOLMGREN. (Monobasic.)

(Erigloea) (FOERSTER) KRIECHBAUMER)=**Polycinetis** (FOERSTER) WOLDSTEDT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 202. No species.

Ent. Nachr. vol. 17, 1891, p. 299. Three species.

Type.—*Erigloea polita* (FOERSTER) KRIECHBAUMER.¹ (By present designation.)

Isogenotypic with *Polycinetis* (FOERSTER) WOLDSTEDT.

Erigorgus (FOERSTER) BRISCHKE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 146. No species.

Schr. naturf. Ges. Danzig., n. f., vol. 4, 1880, pt. 4, p. 136. One species.

Type.—*Anomalon* (*Erigorgus*) *carinatum* BRISCHKE.² (Monobasic.)

¹ Var. of *Polycinetis resplendens* (HOLMGREN), according to Roman.

² Now *Sartheinia* DALLA TORRE. This being the case, *Erigorgus* (FOERSTER) SZEPLIGETI will require a new name.

Eriplanus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 180.

No species as yet included.

Eriplatys (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 193. No species.

Opusc. Ent., fasc. 15, 1891, p. 1616. One species.

Type.—*Herpestomus ardeicollis* WESMAEL. (Monobasic.)

Eripternus (FOERSTER) SZEPLIGETI.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 152. No species.

Gen. Ins., fasc. 114, 1911, p. 10. Two species.

Type.—*Eripternus tarsalis* SZEPLIGETI. (By present designation.)

(*Eripternus primus* ASHMEAD, not described). Smith's Ins. New Jersey, (1899).

1900, p. 581.—(Podogaster) *Eripternus radiolatus* (PROVANCHER.)

Eristicus WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 18, 1844, p. 13.

Type.—*Ichneumon clericus* GRAVENHORST. (Monobasic.)

Ernestiella CAMERON.

Spol. Zeyl., vol. 3, 1905, p. 81.

Type.—*Ernestiella nigromaculata* CAMERON. (Monobasic.)

Ernoctona FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 183.

No species as yet included.

Erromenus HOLMGREN.

Svensk. Vet.-Akad. Handl., vol. 1, 1855, pt. 5, p. 221. Four species.

Type.—*Erromenus brunnicans* GRAVENHORST. (By designation of Viereck, Proc. Ent. Soc. Wash., vol. 14, 1912, p. 176.)

[Eryma] (FOERSTER) KRIECHBAUMER [=Neoeryma ASHMEAD].

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 202. No species.

Ent. Nachr., vol. 17, 1891, p. 301. One species.

Type.—[*Eryma stygium* (FOERSTER) KRIECHBAUMER]=*Ctenopelma nigrum* HOLMGREN, according to Roman, 1910. (Monobasic.)

Isogenotypic with *Ctenopelma* HOLMGREN.

Erythrocryptus CAMERON.

Invert. Pacific., vol. 1, 1905, p. 126.

Type.—*Erythrocryptus rufus* CAMERON. (Monobasic.)

Erythroischnus CAMERON.

Trans. Amer. Ent. Soc., vol. 30, 1905, p. 252.

Type.—*Erythroischnus annulicornis* CAMERON. (Monobasic.)

Erythrojoppa CAMERON.

Ann. Mag. Nat. Hist., vol. 9, 1902, p. 146.

Type.—*Erythrojoppa ferruginea* CAMERON. (Monobasic.)

Erythromesostenus CAMERON.

Proc. Linn. Soc. N. S. W., vol. 36, 1911, p. 333.

Type.—*Erythromesostenus rufus* CAMERON. (Monobasic.)

Erythrometeorus CAMERON.

Timehri Journ. Roy. Agr. Com. Soc. Brit. Guiana, vol. I, 1911, p. 317.

Type.—*Erythrometeorus reticulatus* CAMERON. (Monobasic.)

Erythrophion CAMERON.

Ann. South Afr. Mus., vol. 5, 1906, p. 87.

Type.—*Erythrophion ferrugineus* CAMERON. (Monobasic.)

Erythropimpla ASHMEAD=Hemipimpla SASSURE, according to Schulz, 1911.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 57.

Type.—*Erythropimpla abbotti* ASHMEAD. Not described. (Monobasic.)

Erythrotheronia CAMERON.

Spol. Zeyl., vol. 3, p. 134, 1905, pl. B, fig. 12.

Type.—*Erythrotheronia flavolineata* CAMERON. (Monobasic.)

Esenga CAMERON.

Ann. South Afr. Mus., vol. 5, 1906, p. 36.

Type.—*Esenga ovata* CAMERON. (Monobasic.)

Etha CAMERON.

Mem. Manchester Lit. Philos. Soc., vol. 47, 1903, p. 17. (Many species.)

Type.—*Etha striatifrons* CAMERON. (By present designation.)

Ethelurgus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 180.

No species as yet included.

Ettchellsia CAMERON.

Deutsch. Ent. Zeitschr., 1909, p. 208.

Type.—*Ettchellsia piliceps* CAMERON. (Monobasic.)

Euagathis SZEPLIGETI.

Term. Fuzet., vol. 23, 1900, p. 62. Three species.

Type.—*Euagathis bifasciata* SZEPLIGETI. (By present designation.)

Eubadizon NEES (=Eubazus NEES).

Hym. Ich. aff., vol. 1, 1834, p. 233.

(Eubazus) NEES= **Eubadizon** NEES.

Mag. Ges. naturf. Fr. Berl., vol. 6, 1814, p. 214. Two species.

Type.—*Eubazus pallipes* NEES (by present designation); *Eubazus pectoralis* NEES according to WESTWOOD, 1840, not originally included.

Euceribanchus COSTA.

Atti. accad. sc. fis. Nap. (2), vol. 1, 1887, l. 1, fig. 5, p. 6.

Type.—*Euceribanchus maculipennis* COSTA. (Monobasic.)

Euceros GRAVENHORST (=Eumesius WESTWOOD).

Ich. Eur., vol. 3, 1829, p. 368.

Type.—*Euceros crassicornis* GRAVENHORST. (Monobasic.)

Euchasmus MARSHALL.

Sp. Hymen. Eur., Alg., vol. 4, 1888, p. 210.

Type.—*Euchasmus exiguus* MARSHALL. (Monobasic.)

(Euchorides) DALLA TORRE, emendation=Calliclisis (FOERSTER) SCHMIEDEKNECHT.

Cat. Hym., vol. 3, 1902, pt. 1, p. 389.

(Eucorystes) MARSHALL (=Corystes REINHARD, preoccupied=) **Eucorystoides** ASHMEAD.

Sp. Hym. Eur. Alg., vol. 4, 1888, p. 31.

Eucorystoides ASHMEAD=(**Eucorystes** MARSHALL, preoccupied).

Can. Ent., vol. 32, 1900, p. 368.

Eucremastus SZEPLIGETI.

Gen. Ins., fasc. 34, 1905, p. 50.

Type.—*Eucremastus brevicornis* SZEPLIGETI. (Monobasic.)

Euctenopus ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 50.

Proc. Linn. Soc. N. S. Wales, vol. 25, 1900, p. 351.

Type.—*Euctenopus zealandicus* ASHMEAD=(*Euctenopus novazealandicus* ASHMEAD). (Monobasic.)

Eucystomastax BRUES.

Ann. Ent. Soc. Am., vol. 5, 1912, p. 223, fig. 2, 6, pl. 17.

Type.—*Eucystomastax bicolor* BRUES. (Monobasic.)

Eudelus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 179.

No species as yet included.

(Eufoenus SZEPLIGETI)=*Hyptiogaster* KIEFFER, according to Bradley; according to Kieffer, Ann. Soc. Ent. Fr., vol. 80, 1911, p. 178.

Ann. Mus. Nat. Hung., vol. 1, 1903, p. 365. Four species.

Type.—*Gasteruption antennale* SCHLETTTERER. (By designation of Bradley, Deutsch. Ent. Zeitschr., 1909, p. 38.)

Eugalta CAMERON.

Mem. Manchester Lit. Philos. Soc., vol. 43, 1899, p. 135. Five species.

Type.—*Eugalta strigosa* CAMERON. (By designation of Ashmead, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 55.)

Eugnomyus (FOERSTER) TSCHEK.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 147. No species.

Verh. Zool.-bot. Ges. Wien, vol. 21, 1871, p. 67. One species.

Type.—*Eugnomyus manni* TSCHEK. (Monobasic.)

Eujoppa SZEPLIGETI.

Term. Fuzet., vol. 23, 1900, p. 282.

Type.—*Eujoppa kriechbaumeri* SZEPLIGETI. (Monobasic.)

Eulimneria SCHMIEDEKNECHT=(*Limneria* THOMSON, not Holmgren).

Hym. Mitterleir, 1907, p. 600. No species.

Opusc. Ich., fasc. 21, 1909, p. 1659. Many species.

Type.—(*Campoplex*) *Limneria xanthostoma* (GRAVENHORST) THOMSON. (By present designation.)

Eumacrocentrus ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 120.

Type.—*Gymnoscelis americana* CRESSON. (Monobasic.)

Eumesius WESTWOOD)=**Euceros** GRAVENHORST.

Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 59.

Type.—*Euceros crassicornis* GRAVENHORST. (Monobasic.)

Isogenotypic with *Euceros* GRAVENHORST.

(Eumorpha SZEPLIGETI)=**Bathyaulax** SZEPLIGETI (according to ROMAN, 1910.)

Sjostedt's Kilimandjaro-Meru Exp., vol. 8, 1908, p. 35 (pl. 4, fig. 1).

Type.—*Eumorpha nigripennis* SZEPLIGETI. (Monobasic.)

Eupachylomma ASHMEAD.

Proc. Ent. Soc. Wash., vol. 3, 1894, p. 58. Two species.

Type.—*Wesmaelia rileyi* ASHMEAD. (By original designation.)

Eupalamus WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 18, 1844, pp. 13, 14. Two species.

Type.—*Eupalamus oscillator* WESMAEL. (By designation of Ashmead, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 17.)

Euphoridea ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 116.

Type.—*Euphoridea claripennis* ASHMEAD. Not described. (Monobasic.)

Eupholiella ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 116.

Type.—*Labeo incertus* ASHMEAD. (Monobasic.)

Euphorus NEES.

Hym. Ich. aff., vol. 2, 1834, p. 360.

Type.—*Euphorus pallicornis* NEES (monobasic); *Leiophron pallipes* CURTIS. By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 62. Not originally included.

(Eurybolus RATZEBURG)=**Dendrosoter** WESMAEL.

Ich. Forstins, vol. 2, 1848, p. 32. Four species.

Type.—(*Bracon curtisi* RATZEBURG)=*Bracon protuberans* NEES. (By present designation.)

Isogenotypic with *Dendrosoter* WESMAEL.

(*Eurybolus* THOMSON)=*Caenophanes* FOERSTER.

Opusc. Ent., fasc. 17, 1892, p. 1855. Two species.

Type.—*Bracon incompletus* RATZEBURG. (By present designation.)

Isogenotypic with *Caenophanes* FOERSTER.

Eurycamptus MORLEY.

Rev. Ich. Brit. Mus., 1912, pt. 1, pp. 4, 27. Five species.

Type.—(*Ophion*) *Eurycamptus latipennis* (KIRBY). (By present designation).

Eurycryptus CAMERON.

Proc. Zool. Soc. Lond., vol. 1, 1901, p. 231.

Type.—*Eurycryptus laticeps* CAMERON. (Monobasic.)

Eurylabus WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 18, 1844, pp. 150, 151. Two species.

Type.—*Eurylabus torvus* WESMAEL. (By designation of Ashmead, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 19.)

Euryophion CAMERON.

Ann. South Afr. Mus., vol. 5, 1906, p. 83.

Type.—*Euryophion nigripennis* CAMERON. (Monobasic.)

Euryphrymnus CAMERON.

Wien. Ent. Zeit., vol. 29, 1910, p. 100.

Type.—*Euryphrymnus testaceipes* CAMERON. (Monobasic.)

Euryproctus HOLMGREN.

Svensk. Vet.-Akad. Handl., vol. 1, 1855, p. 109. Many species.

Type.—*Mesoleptus annulatus* GRAVENHORST. (By designation of Viereck, Proc. Ent. Soc. Wash., vol. 14, 1912, p. 176.)

Eurypterna FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 247.

Type.—*Pachylomma cremieri* ROMAND. (Monobasic.)

Euryptilus HOLMGREN.

Ich. Suec., vol. 3, 1889, p. 375.

Type.—*Euryptilus kriechbaumeri* HOLMGREN. (Monobasic.)

Eurytenes FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 250.

Type.—*Opius abnormius* WESMAEL. (Monobasic.)

Euryzona HALIDAY.

Ent. Mag., vol. 5, 1838, p. 213.

No species as yet included.

Euscelinus WESTWOOD.

Tijdschr. Ent., vol. 25, 1882, p. 25, pl. 6, fig. 9.

Type.—*Euscelinus sarawacus* WESTWOOD. (Monobasic.)

(**Eustalocerus** FOERSTER)=**Rhopalophorus** (HALIDAY) WESTWOOD.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 251.

Type.—*Microctonus clavicornis* WESMAEL. (Monobasic.)

Isogenotypic with *Rhopalophorus* (HALIDAY) WESTWOOD.

Eusterinx FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 172. No species.

Verh. naturh. Ver. preuss. Rheinland, vol. 28, 1871, p. 107. Many species.

Type.—*Eusterinx oligomera* FOERSTER. (By present designation.)

Eutanyacra CAMERON.

Trans. Ent. Soc. Lond., 1903, p. 227.

Type.—*Eutanyacra pallidicoxis* CAMERON. (Monobasic.)

Eutanycerus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 251.

Type.—*Eutanycerus halidayanus* FOERSTER. Not described. (Monobasic.)

= *Streblocera macroscapus* RUTHE, according to Thomson.

Eutanygaster CAMERON.

Timehri Journ. Roy. Agr. Com. Soc. Brit. Guiana, I., 1911, p. 182.

Type.—*E. brevipennis* CAMERON. (Monobasic.)

[Eutomus (FOERSTER) SZEPLIGETI]=Isurgus (FOERSTER) SZEPLIGETI.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 148. No species.

Gen. Ins. fasc. 34, 1905, p. 57. Many species.

Inasmuch as *Eutomus* is preoccupied by DEJEAN, 1834, and LACORDAIRE, 1866, in the Coleoptera, *Isurgus* (FOERSTER) SZEPLIGETI is tenable.

Type.—*Isurgus lanceolatus* SZEPLIGETI. (By present designation.)

Isogenotypic with *Isurgus* (FOERSTER) SZEPLIGETI.

Eutrichopsis FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 260.

Type.—*Eutrichopsis munda* FOERSTER. Not described. (Monobasic.)

Euurobracon ASHMEAD (=Eururobracon SZEPLIGETI, emendation)=*Exobracon*

SZEPLIGETI, according to CAMERON, Soc. Ent., vol. 25, 1910, p. 20.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 140.

Type.—(*Bracon penetrator* SMITH) (Monobasic)=*Euurobracon yokohamiae* (DALLA TORRE).

Envipio SZEPLIGETI.

Gen. Ins., fasc. 22, 1904, p. 14.

Type.—*Envipio rufa* SZEPLIGETI. (Monobasic.)

Euxorides CRESSON =? *Calliclisis* (FOERSTER) SCHMIEDEKNECHT.

Trans. Amer. Ent. Soc., vol. 3, 1870, p. 167.

Type.—*Euxorides americanus* CRESSON. (Monobasic.)

Evania FABRICIUS.

Syst. Ent., 1775, p. 345. Two species.

Type.—*Evania appendigaster* FABRICIUS. (By designation of LATREILLE, Cons. Gen., 1810)=(*Ichnemon*) *Evania appendigaster* (LINNÆUS).

Evaniella BRADLEY=Evania FABRICIUS according to KIEFFER, 1910.

Can. Ent., 1905, p. 64. Three species.

Type.—*Evaniella semaeoda* BRADLEY. (By designation of BRADLEY, Trans. Amer. Ent. Soc., vol. 34, 1908, p. 142) (=*Evania unicolor* ASHMEAD, not SAY).

Evaniellus ENDERLEIN.

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

Type.—*Evaniellus peruanus* ENDERLEIN. (By original designation).

Evaniodes SZEPLIGETI.

Term. Fuzet., vol. 24, 1901, p. 353. Two species.

Type.—*Evaniodes areolatus* SZEPLIGETI.

Evaniomorpha SZEPLIGETI=Iseura SPINOLA, according to SCHULZ, 1911.

Term. Fuzet., vol. 24, 1901, p. 356.

Type.—*Evaniomorpha munda* SZEPLIGETI. (Monobasic.)

Evaniscus SZEPLIGETI.

Ann. Mus. Nat. Hung., vol. 1, 1903, p. 378.

Type.—*Evaniscus tibialis* SZEPLIGETI. (Monobasic.)

Evirchoma CAMERON.

Trans. Ent. Soc. Lond., 1903, p. 223.

Type.—*Evirchoma pallidimaculata* CAMERON. (Monobasic.)

Exacrodus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 210.

No species as yet included.

Excavarus DAVIS.

Trans. Amer. Ent. Soc., vol. 24, 1897, pp. 227 and 233. Two species.

Type.—*Cteniscus annulipes* CRESSON.

(Exenterus HARTIG)=? Cteniscus HALIDAY.

Wieg. Arch., vol. 1, 1837, p. 156.

Type.—*Tryphon marginatorius* GRAVENHORST. (Monobasic.)

Exephanes WESMAEL (=Exephanes VOLLENHOVEN, emendation).

Nouv. Mem. Acad. Sci. Brux., vol. 18, 1844, pp. 13, 17. Two species.

Type.—*Ichneumon hilaris* GRAVENHORST. (By designation of ASHMEAD, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 17.)

Exeristes (FOERSTER) SCHMIEDEKNECHT. (See Coccygomimus SAUSSURE.)

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 164. No species.

Zool. Jahrb., vol. 3, 1888, p. 448. One species.

Type.—*Pimpla roborator* GRAVENHORST. (Monobasic.)

Exetastes GRAVENHORST.

. Ich. Eur., vol. 3, 1829, p. 395. Many species.

Type.—*Ichneumon fornicator* FABRICIUS. By designation of WESTWOOD, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 60.

Exobracon SZEPLIGETI.

Term. Fuzet., vol. 25, 1902, p. 45.

Type.—*Bracon impossibilis* DALLA TORRE=(*Exobracon quadriiceps* SMITH). (Monobasic.)

Exochilum WESMAEL.

Bull. Acad. Sci. Belg., vol. 16 (1849), 1850, pt. 2, pp. 119, 122.

Type.—*Ichneumon circumflexus* LINNÆUS. (Monobasic.)

Isogenotypic with *Therion* CURTIS.

Exochiscus WALSH (=? Tapinops FOERSTER).

Trans. St. Louis Acad. Sci., vol. 3, 1873, p. 96.

Type.—*Exochiscus pusillus* WALSH. (Monobasic.)

Exochoblastus (SCHMIEDEKNECHT) SCHMIEDEKNECHT.

Opusc. Ich., vol. 4, fasc. 30, 1912, pp. 2401, 2468.

Type.—*Exochoblastus oreophilus* SCHMIEDEKNECHT. (Monobasic.)

Exochoides CRESSON=?Alcocerus FOERSTER.

Trans. Amer. Ent. Soc., vol. 2, 1868, p. 37. Two species.

Type.—*Exochoides mexicana* CRESSON. (By present designation.)

Exochus GRAVENHORST.

Ich. Eur., vol. 2, 1829, p. 328. Three species.

Type.—*Ichneumon gravipes* GRAVENHORST (by designation of Viereck, Proc. Ent. Soc. Wash., vol. 14, 1912, p. 176); *Exochus antiquus* HALIDAY, designated by WESTWOOD, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 57, was not originally included.

(Exolytus HOLMGREN)=Mesoletus GRAVENHORST.

Svensk. Vet.-Akad. Handl., 1858, p. 328.

Type.—*Ichneumon laevigatus* GRAVENHORST. (Monobasic.)

Isogenotypic with *Mesoletus* GRAVENHORST.

Exotela FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 274.

Type.—*Exotela cyclogaster* FOERSTER. Not described. (Monobasic.)

Exothecus WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 11, 1838, p. 73. Many species.

Type.—*Exothecus affinis* WESMAEL. (By designation of FOERSTER, Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 235.)

Exyston SCHIÖDTE.

Guerin's Mag. Zool. Ins., 1839, p. 12.

Type.—*Ichneumon cinctulus* GRAVENHORST. (Monobasic.)

Facydes CAMERON.

Ann. Mag. Nat. Hist., vol. 7, 1901, p. 278.

Type.—*Facydes purpureo-maculatus* CAMERON. (Monobasic.)

Fedalma CAMERON.

Ann. Mag. Nat. Hist., vol. 1, 1903, p. 318.

Type.—*Fedalma tricolor* CAMERON. (Monobasic.)

Felargia CAMERON.

Tijdschr. Ent., vol. 50, 1907, p. 81. Two species.

Type.—*Felargia fulvipes* CAMERON. (By present designation.)

Fenenias CAMERON.

Ann. Mag. Nat. Hist., vol. 9, 1902, p. 211.

Type.—*Fenenias albomaculatus* CAMERON. (Monobasic.)

Fhogra CAMERON.

Trans. New Zealand Inst., vol. 33, 1901, p. 104.

Type.—*Fhogra rubromaculata* CAMERON. (Monobasic.)

Fiebrigia VIERECK.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 638.

Type.—*Campoplex texanus* ASHMEAD. (Monobasic.)

Fileanta CAMERON.

Ann. Mag. Nat. Hist., vol. 7, 1901, p. 525.

Type.—*Fileanta balteata* CAMERON. (Monobasic.)

Finchra CAMERON.

Zeitschr. Hym. Dip., vol. 7, 1907, p. 463.

Type.—*Finchra gracilis* CAMERON. (Monobasic.)

Fintona CAMERON.

Journ. Bombay Nat. Hist. Soc., vol. 19, 1909, p. 726.

Type.—*Fintona nigripalpis* CAMERON. (Monobasic.)

Fislistina CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 37, 1902, p. 56.

Type.—*Fislistina maculipennis* CAMERON. (Monobasic.)

Foenatopus (SMITH). Smith.

Jour. Proc. Linn. Soc. Lond., vol 4, Suppl., 1860, p. 58..

Jour. Proc. Linn. Soc. Lond., vol. 5, 1861, p. 58. One species.

Type.—*Foenatopus indicus* WESTWOOD. (Monobasic.)

Foenomorpha SZEPLIGETI.

Gen. Ins., fasc. 22, 1904, p. 8.

Type.—*Foenomorpha bicolor* SZEPLIGETI. (Monobasic.)

Foenus FABRICIUS)=**Gasteruption** LATREILLE.

Ent. Syst. Supp., 1798, p. 210, no species; Syst. Piez., 1804, p. 141, three species.

Type.—*Foenus jaculator* FABRICIUS, LATREILLE (by designation of Latreille, Cons. Gen., 1810, p. 436. The determination of this species is of doubtful authenticity judging from Schletterer, 1885, but Thomson describes a species under the name *Foenus jaculator* LATREILLE which Schletterer has renamed *Foenus thomsonii*. It is this species which we shall hold as the type of *Foenus*. The type thus being (*Ichneumon*) *Foenus jaculator* (LINNÆUS) THOMSON= *Foenus thomsoni* SCHLETTERER and congeneric with the genotype of *Gasteruption* LATREILLE; *Foenus assectator* LATREILLE, by designation of Curtis, Brit. Ent., 1832.

Foersteria SZEPLIGETI.

Wien. Ent. Zeit., vol. 15, 1896, p. 148. Two species.

Type.—*Foersteria flavipes* SZEPLIGETI.

Foesula CAMERON.

Zeitschr. Hym. Dip., vol. 4, 1904, p. 338.

Type.—*Foesula maculata* CAMERON. (Monobasic.)

Folchinia KIEFFER.

Ann. Soc. Sci. Brux., vol. 30, 1905, p. 113. Two species.

Type.—*Folchinia halterata* KIEFFER. (By present designation.)

Fornicia BRULLÉ.

Hist. Nat. Ins. Hym., vol. 4, 1846, p. 511, pl. 44, fig. 3.

Type.—*Fornicia clathrata* BRULLÉ. (Monobasic.)

Fovaya CAMERON.

Zeitschr. Hym. Dip., vol. 3, 1903, p. 341.

Type.—*Fovaya annulicornis* CAMERON. (Monobasic.)

Friona CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 37, 1902, p. 61.

Type.—*Friona striolata* CAMERON. (Monobasic.)

(Gabunia) KRIECHBAUMER=**Coccygodes** SAUSSURE.

Sitz. naturf. Ges. Leipzig, vol. 19, (1892-94) 1895, p. 130. Three species.

Type.—*Gabunia ruficoxis* KRIECHBAUMER.

Gambrus (FOERSTER) BRISCHKE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 188. No species.

Schr. naturf. Ges. Danzig, n. f., vol. 7, 1888, pt. 1, p. 106. One species.

Type.—*Gambrus (Cryptus) maculatus* BRISCHKE. (Monobasic.)

Gamosecus PROVANCHER (=Wesmaelia PROVANCHER).

Nat. Can., vol. 12, 1880, p. 167. Two species.

Type.—*Gamosecus mellinus* PROVANCHER. (By present designation.)

Ganychorus HALIDAY (=Ganichorus KIRCHNER, emendation).

Ent. Mag., vol. 3, 1835, p. 40. Five species.

Type.—*Bracon ruficornis* NEES. (By designation of Westwood, Intr. Mod. Class.

Ins., vol. 2, 1840, Gen. Syn., p. 62.)

Gasteruption LATREILLE (=Gasteruption SEMENOV, emendation).

Prec. caract., 1796, p. 113. No species.

Hist. Nat. Crust. Ins., vol. 3, 1802, p. 329. One species.

Type.—*Gasteruption assicator* (FABRICIUS) LATREILLE == *Gasteruption affectator* LINNÆUS. (Monobasic.)

Gastroporus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 206.

No species as yet included.

Gastrotheca GUERIN.

LeFebure's Voy. Abyssinie, vol. 6, 1848, p. 348, p. 17, fig. 4.

Type.—*Gastrotheca fureata* GUERIN. (Monobasic.)

Gathetus CAMERON.

Ann. Mag. Nat. Hist., vol. 7, 1901, p. 275.

Type.—*Gathetus melanocerus* CAMERON. (Monobasic.)

Gausocentrus (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 198. No species.

Can. Ent., vol. 26, 1894, p. 25. One species..

Type.—*Gausocentrus gyriini* ASHMEAD. (Monobasic.)

Gavrana CAMERON.

Ent., vol. 39, 1906, p. 180.

Type.—*Gavrana maculipes* CAMERON. (Monobasic.)

(Gelis) THUNBERG=**Pezomachus** GRAVENHORST.

Nov. act. Soc. Sci. Upsal., vol. 9, 1827, p. 199. Many species.

Type.—*Gelis acarorum*. (LINNÆUS.) (By present designation.)

Isogenotypic with *Pezomachus* GRAVENHORST.

Gemophaga (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 211. No species.

Proc. Wash. Acad. Sci., 1902, p. 223. One species.

Type.—*Geomophaga rufa* ASHMEAD. (Monobasic.)

Genarches FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 200.

No species as yet included.

Genophion FELT.

N. Y. State Mus. Bull. 316, 1903, p. 123. Two species.

Type.—*Genophion gilletti* FELT. (By original designation.)

Giardinaia DESTEFANI PEREZ.

Zool. Jahrb. Syst., vol. 15, 1902, p. 631.

Type.—*Giardinaia urinator* DESTEFANI PEREZ. (Monobasic.)

Giraudia (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 184. No. species.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 30. One species.

Type.—*Cryptus congruens* GRAVENHORST. (Monobasic.)

Glodianus CAMERON.

Trans. Amer. Ent. Soc., vol. 35, 1902, p. 369.

Type.—*Glodianus bombycivorus* CAMERON (Monobasic); *Mesostenus longicauda* BRULLÉ according to SCHMIEDEKNECHT, 1905.

Glypticnemis (FOERSTER) ASHMEAD.

Verh. naturh. ver. preuss. Rheinland, vol. 25, 1868, p. 181. No species.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 28. One species.

Type.—*Phygadeuon vagabundus* GRAVENHORST. (Monobasic.)

Glypta GRAVENHORST.

Ich. Eur., vol. 3, 1829, p. 3. Four species.

Type.—*Glypta sculpturata* GRAVENHORST. (By designation of Westwood, Intr.¹) Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 58; *Glypta teres* GRAVENHORST (ASHMEAD, 1900).

(Glyptapanteles ASHMEAD)=**Protapanteles** ASHMEAD.

Proc. U. S. Nat. Mus., vol. 28, 1904, p. 147.

(Proc. U. S. Nat. Mus., vol. 23, 1900, p. 131; line 6 from bottom of page, name omitted.)

Type.—*Glyptapanteles manilæ* ASHMEAD. (Monobasic.)

(Glyptocentrus KRIECHBAUMER)=**Xenoschesis** (FOERSTER) JEMILLER.

Ent. Nachr., 1894, p. 61.

Type.—*Exetastes fulvipes* GRAVENHORST. (Monobasic.)

Isogenotypic with *Xenoschesis* (FOERSTER) JEMILLER.

Glyptocolastes ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 142.

Proc. Ent. Soc. Wash., vol. 23, 1909, p. 204, description of species, by J. C. Crawford.

Type.—*Glyptocolastes texanus* ASHMEAD. (Monobasic.)

Glyptodoryctes ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 144.

Type.—*Heterospilus caryae* ASHMEAD. (Monobasic.)

Glyptogastra ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 57; Fauna Hawaiensis, vol. 1, pt. 3, 1901, p. 338.

Type.—*Glyptogastra hawaiiensis* ASHMEAD. (Monobasic.)

Glyptojoppa CAMERON.

Ent., vol. 39, 1906, p. 229.

Type.—*Glyptojoppa sulcata* CAMERON. (Monobasic.)

(Glyptomorpha HOLMGREN, ROMAN)=**Vipio** LATREILLE.

Eug. Resa. Zool. Ins., 1868, p. 427.

Ent. Tidskr., vol. 31, 1910, p. 124, fig. 6. (Roman.)

Type.—*Glyptomorpha ferrugineus* HOLMGREN. (Monobasic.)

Congeneric with the genotype of *Vipio* LATREILLE, according to Roman's investigations, which are evidently correct.

Glyptorhaestus THOMSON.

Opusc. Ent., fasc. 19, 1894, p. 1976. Two species.

Type.—*Rhacstus (Glyptorhaestus) punctatus* THOMSON.

Gnaptodon HALIDAY, not AUTHORS (= **Gnaptodon** KIRCHNER, emendation).

Ent. Mag., vol. 1, 1833, p. 265.

Type.—*Alysia rufiventris* NEES (monobasic); *Bracon pumilio* NEES (= *Diraphus pymaeus* WESMAEL). (By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 61, not originally included.)

Gnathobracon COSTA.

Ann. Mus. Zool. Napoli, vol. 2, 1862–1864, p. 70.

Type.—*Gnathobracon babirussa* COSTA. (Monobasic.)

Gnathochorisis (FOERSTER) FOERSTER (= **Gnathocorisus** THOMSON, emendation).

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 152. No species.

Verh. naturh. ver. preuss. Rheinland, vol. 28, 1871, p. 111. One species.

Type.—*Gnathochorisis flavipes* FOERSTER. (Monobasic.)

(Gnathocryptus) THOMSON = **Glypticnemis** FOERSTER.

Opusc. Ent., fasc. 5, 1873, p. 520; fasc. 9, 1883, p. 869.

Type.—*Phygadeuon vagabundus* GRAVENHORST. (Monobasic.)

Isogenotypic with *Glypticnemis* (FOERSTER) ASHMEAD.

Gnathonophorus SCHMIEDEKNECHT.

Opusc. Ich., fasc. 32, 1912, p. 2519.

No species as yet included.

(Gnathophya) SCHMIEDEKNECHT = **Odinophora** FOERSTER, SCHMIEDEKNECHT.

(Tosquinet) Ann. Soc. Ent. Belg., vol. 44, 1900, p. 159; Term. Fuzet, vol. 23, p. 238.

Type.—*Lissonota dorsalis* GRAVENHORST. (Monobasic.)

Isogenotypic with *Odinophora* (FOERSTER), SCHMIEDEKNECHT.

(Gnathoxys) WESMAEL, preoccupied = **Stenodontus** BERTHOUMIEU.

Nouv. Mem. Acad. Sci. Brux., vol. 18, 1844, p. 165, 168.

Type.—*Ichneumon marginellus* GRAVENHORST. (Monobasic.)

Isogenotypic with *Stenodontus* BERTHOUMIEU.

Gnesia FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 202.

No species as yet included.

Gnotus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 179.

No species as yet included.

Gnypetomorpha FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 173.

No species as yet included.

Goedartia BOIE (= **Automalus** WESMAEL).

Nat. Tidskr., vol. 3, 1841, p. 318. Two species.

Type.—*Trogs alboguttatus* GRAVENHORST. (By present designation.)

Isogenotypic with *Automalus* WESMAEL.

Goniarcha FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 265.

Type.—*Alysia lucicola* HALIDAY. (Monobasic.)

Goniobracon SZEPLIGETI.

Ann. Mus. Nat. Hung., vol. 4, 1906, pp. 551, 581. Two species.

Type.—*Goniobracon perspicax* SZEPLIGETI. (By present designation.)

Goniocormus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 254.

Type.—*Blacus paganus* HALIDAY. (Monobasic.)

Goniocryptus THOMSON=Trychosis (FOERSTER) SCHMIEDEKNECHT.

Opusc. Ent., fasc. 5, 1873, pp. 471, 490. Six species.

Type.—*Ichneumon titillator* (LINNÆUS) THOMSON. (By present designation.)

Gonioprymnus CAMERON.

Ann. South. Afr. Mus., vol. 5, 1906, p. 126.

Type.—*Gonioprymnus maculiceps* CAMERON. (Monobasic.)

Gonolochus (FOERSTER) SZEPLIGETI.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 148. No species.

Term. Fuzet., vol. 22, 1899, pp. 227, 243. One species.

Type.—*Gonolochus fenestratus* SZEPLIGETI. (Monobasic.)

Gonophonus (FOERSTER) KOKUJEV (=Gonophorus ASHMEAD, typographical error).

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 169. No species.

Rev. Russ. Ent., vol. 2, 1902, p. 279. One species.

Type.—*Gonophonus mokrzeckii* KOKUJEV. (Monobasic.)

Gonotypus (FOERSTER) THOMSON (=Gonotypa THOMSON, emendation).

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 153. No species.

Opusc. Ent., fasc. 11, 1887, p. 1137. One species.

Type.—*Gonotypus melanostoma* THOMSON (Monobasic).

Goryphus HOLMGREN.

Eug. Resa. Zool. Ins., vol. 1, 1868, p. 398; pl., vol. 8, fig. 2. Many species.

Type.—*Goryphus basilaris* HOLMGREN. (By present designation.)

Gotra CAMERON.

Ann. Mag. Nat. Hist., vol. 9, 1902, p. 206.

Type.—*Gotra longicornis* CAMERON. (Monobasic.)

Grammospila FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 268.

Type.—*Alysia isabella* HALIDAY. (Monobasic.)

Gravenhorstia BOIE.

Wieg. Arch. Jahrg. 2, 1836, p. 42.

Type.—*Gravenhorstia picta* BOIE. (Monobasic.)

Griphodes KRIECHBAUMER.

Term. Fuzet., 1894, p. 57.

Type.—*Griphodes caligatus* KRIECHBAUMER. (Monobasic.)

Gronaulax CAMERON.

Soc. Ent., vol. 25, No. 6, 1910, p. 23.

Type.—*Gronaulax pilosellus* CAMERON. (Monobasic.)

Grotea CRESSON.

Proc. Ent. Soc. Phila., vol. 3, 1864, p. 397, fig. 1.

Type.—*Grotea anguina* CRESSON. (Monobasic.)

Grypocentrus RUTHE.

Stett. ent. Zeit., vol. 13, 1855, p. 52. Four species.

Type.—*Grypocentrus incisulus* RUTHE. (By designation of Viereck, Proc. Ent. Soc. Wash., vol. 14, 1912, p. 176.)

Gunomeria SCHMIEDEKNECHT=Gausocentrus THOMSON, not Foerster.

Hym. Mitteleur., 1907, p. 625.

Type.—*Mesoleptus* (*Gausocentrus*) *macrodactylus* (HOLMGREN) THOMSON. (By present designation.)

Gunopaches FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 174.

No species as yet included.

Gurfyia CAMERON.

Zeitschr. Hym. Dip., vol. 3, 1903, p. 188.

Type.—*Gurfyia albipilosa* CAMERON. (Monobasic.)

Gymnobracon SZEPLIGETI.

Term. Fuzet., vol. 25, 1902, p. 43.

Type.—*Gymnobracon brasiliensis* SZEPLIGETI. (Monobasic.)

(Gymnoscelis) FOERSTER)=**Helcon** NEES.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 255.

Type.—*Helcon tardator* NEES. (Monobasic.)

Isogenotypic with *Helcon* NEES.

(Gyrocampa) FOERSTER)=**Chorebus** HALIDAY.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 276.

Type.—(*Bassus*) *Alysia affinis* NEES. (Monobasic.)

Isogenotypic with *Chorebus* HALIDAY.

Gyrodonta CAMERON.

Ann. Mag. Nat. Hist., vol. 7, 1901, p. 485.

Type.—*Gyrodonta flavomaculata* CAMERON. (Monobasic.)

Gyroneuron KOKUJEV.

Rev. Russ. Ent., vol. 1, 1901, p. 231.

Type.—*Gyroneuron mirum* KOKUJEV. (Monobasic.)

Habnoba CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 44, 1905, p. 107.

Type.—*Habnoba petiolata* CAMERON. (Monobasic.)

Habrobracon (ASHMEAD) JOHNSON.

Ent. News, vol. 6, 1895, p. 324. Two species.

Type.—*Bracon gelechiæ* ASHMEAD. (By present designation.)

Habrobraconidea VIERECK.

Proc. U. S. Nat. Mus., vol. 43, 1912, p. 578.

Type.—*Habrobraconidea bicoloripes* VIERECK. (Monobasic.)

(Habrocryptus) THOMSON)=**Ischnus** GRAVENHORST.

Opusc. Ent., fasc. 5, 1873, pp. 471 and 498. Four species.

Type.—*Ichneumon porrectorius* FABRICIUS [= *Cryptus assertorius* (FABRICIUS) GRAVENHORST]. (By present designation.)

Isogenotypic with *Ischnus* GRAVENHORST.

Habrojoppa CAMERON.

Ent., 1902, p. 179.

Type.—*Habrojoppa rufopetiolata* CAMERON. (Monobasic.)

Habromma (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 176. No species.

Proc. Wash. Acad. Sci., vol. 4, 1902, p. 188. One species.

Type.—*Habromma nigrum* ASHMEAD (Monobasic).

Habronyx FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 17, 1860, p. 147.

Type.—[*Habronyx gravenhorstii* FOERSTER (Monobasic)]=*Habronyx heros* (WESMAEL), according to Szepligeti.

Habropimpla CAMERON.

Mem. Manchester Lit. Philos. Soc., vol. 44, 1900, p. 96.

Type.—*Habropimpla bilineata* CAMERON. (Monobasic.)

Hadrocyptus CAMERON.

Mem. Manchester Lit. Philos. Soc., vol. 47, 1903, No. 14, p. 11.

Type.—*Hadrocyptus nasutus* CAMERON. (Monobasic.)

Hadrodactylus (FOERSTER) WOLDSTEDT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 199. No species.

Bull. Acad. Imp. Sci. St. Petersbourg, vol. 10, 1877, separate, p. 39. Two species.

Type.—(*Ichneumon*) *Mesoleptus* (*Hadrodactylus*) *typha* (FOUREROY). (By present designation.)

Hadrojoppa CAMERON=?**Habrojoppa** CAMERON.

Zeitschr. Hym. Dip., vol. 2, 1902, p. 396.

Ann. Mag. Nat. Hist. (7), vol. 11, 1902, p. 174.

Type.—*Hadrojoppa annulitarsis* CAMERON. (Monobasic.)**Hadromanus** SZEPLIGETI.

Gen. Ins., fasc. 34, 1905, p. 14.

Type.—*Anomalon (Labrorychus) laevicoxe* SCHMIEDEKNECHT. (Monobasic.)**Haliphera** CAMERON.

Ent., vol. 36, 1903, p. 237.

Type.—*Haliphera maculipes* CAMERON. (Monobasic.)**(Halomya)** BILLBERG emendation=**Alomya** PANZER.

Enum. Ins., 1820, p. 100.

Halphurnia CAMERON.

Zeitschr. Hym. Dip., vol. 5, 1905, p. 87.

Type.—*Halphurnia ornatipes* CAMERON. (Monobasic.)**Halycaea** CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 39, 1903, p. 17.

Type.—*Halycaea erythrocephala* CAMERON. (Monobasic.)**Hambergiella** ROMAN.

Naturw. Unters. Sarekg., vol. 4, 1909, pl. 6, figs. 33-35 (pl. 7, figs. 1 and 2), p. 359.

Type.—*Hambergiella sinuata* ROMAN. (Monobasic.)**(Haplomerus)** DALLA TORRE, emendation=**Aplomerus** PROVANCHER.

Cat. Hym., vol. 3, 1902, p. 392.

(Hapsis) BILLBERG, emendation=**Joppa** FABRICIUS.

Enum. Ins., 1820, p. 101.

Haristaeus CAMERON.

Trans. Ent. Soc. Lond., vol. 35 (1909), 1910, p. 442.

Type.—*Haristaeus nigrifrons* CAMERON. (Monobasic.)**Harkeria** CAMERON.

Ann. Mag. Nat. Hist., vol. 6, 1900, p. 537.

Type.—*Harkeria rufa* CAMERON. (Monobasic.)**Harrimaniella** ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 52.

Proc. Wash. Acad. Sci., vol. 4, 1902, p. 198.

Type.—*Harrimaniella yukukensis* ASHMEAD [sic]=*Harrimaniella kukakensis* ASHMEAD. (Monobasic.)**Harsaces** CAMERON.

Ent., vol. 36, 1903, p. 238.

Type.—*Harsaces nigripes* CAMERON. (Monobasic.)**Hartemita** CAMERON.

Wien. Ent. Zeit., vol. 29, 1910, p. 99.

Type.—*Hartemita latipes* CAMERON. (Monobasic.)**Hecabolus** CURTIS.

Brit. Ent., vol. 11, 1834, p. 507.

Type.—*Spathius sulcatus* CURTIS. (Monobasic.)**Hedycryptus** CAMERON.

Zeitschr. Hym. Dip., vol. 3, 1903, p. 298.

Type.—*Hedycryptus filicornis* CAMERON. (Monobasic.)**Hedyjoppa** CAMERON.

Zeitschr. Hym. Dip., vol. 4, 1904, p. 219.

Type.—*Hedyjoppa aurantacea* CAMERON. (Monobasic.)**Hedylus** (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 183. No species.

Fur Seals, Fur Seal Ids., pt. 4, 1899, p. 332. One species.

Type.—*Hedylus crassicornis* ASHMEAD. (Monobasic.)

Hedylus MARSHALL, not FOERSTER (= *?Mesotages* FOERSTER).

Trans. Ent. Soc. Lond., 1891, p. 14, pl. 2, fig. 3.

Type.—*Hedylus habilis* MARSHALL. (Monobasic.)

Hedysomus FOERSTER= (*?Zombrus* MARSHALL).

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 238.

Type.—*Hedysomus elegans* FOERSTER. Not described. (Monobasic.)

Helcon NEES (= *Gymnoscelis* FOERSTER).

Mag. Ges. naturf. Fr. Berl., vol. 6, 1814, p. 216. Five species.

Type.—*Helcon tardator* NEES (by designation of Westwood, Intr. Mod. Class.

Ins., vol. 2, 1840, Gen. Syn., p. 62); *Heleon annulicornis* NEES (FOERSTER, 1862) was not originally included.

Helconidea, new genus= **Helcon** AUTHORS, not NEES.

Type.—*Helcon aequator* NEES. (By present designation.)

Helcostizus (FOERSTER) DALLA TORRE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 186. No species.

Cat. Hym., vol. 3, 1901, pt. 1, p. 394. Many species.

Type.—*Cryptus brachycentrus* GRAVENHORST. (By present designation.)

[**Helictes** (HALIDAY) CURTIS]= **Plectiscus** GRAVENHORST.

Curtis' Guide Arrang. Brit. Ins., ed. 2a, 1837, p. 106.

Type.—*Ichneumon erythrostoma* GMELIN. (By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 58.)

Hellwigia GRAVENHORST.

Nov. Act. Acad. Nat. Curios., vol. 11, 1823, p. 315, pl. 43, two species; Ich. Eur., vol. 3, 1829, p. 795.

Type.—*Hellwigia elegans* GRAVENHORST. (By designation of Holmgren, Övers. Vet.-Akad. Förh., vol. 15, 1858, p. 321.)

Hellwigiella SZEPLIGETI.

Gen. Ins., fasc. 34, 1905, p. 23. Two species.

Type.—*Hellwigiella nigripennis* SZEPLIGETI. (By present designation.)

Helorimorpha SCHMIEDEKNECHT.

Hym. Mitteleur., 1907, p. 523.

Type.—*Helorimorpha egregia* SCHMIEDEKNECHT. (Monobasic.)

Hemibracon SZEPLIGETI.

Ann. Mus. Nat. Hung., vol. 4, 1906, p. 550, 558. Three species.

Type.—*Hemibracon peruiensis* SZEPLIGETI. (By present designation.)

Hemicneumon WESMAEL.

Bull. Acad. Sci. Belg. (2), vol. 2, 1857, p. 410. Two species.

Type.—*Hemicneumon suspectus* WESMAEL. (By designation of Ashmead, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 22.)

Hemicryptus KRIECHBAUMER (= *Micromonodon* FOERSTER).

Ent. Nachr., vol. 19, 1893, p. 152.

Type.—*Hemicryptus tener* KRIECHBAUMER. (Monobasic.)

Isogenotypic with *Micromonodon* (FOERSTER) DALLA TORRE.

Hemiphialtes ASHMEAD.

Proc. U. S. Nat. Mus., vol. 30, 1906, p. 177, pl. 13, fig. 1.

Type.—*Hemiphialtes glyptus* ASHMEAD. (Monobasic.)

Hemifoenus KIEFFER.

Ann. Soc. Ent. France, vol. 80, pp. 177, 182.

Type.—*Hemifoenus brevithorax* KIEFFER. (Monobasic.)

Hemigaster BRULLÉ.

Hist. Nat. Ins. Hym., vol. 4, 1846, p. 266, pl. 41, fig. 1.

Type.—*Hemigaster fasciatus* BRULLÉ. (Monobasic.)

Hemiglyptus ASHMEAD.

Proc. U. S. Nat. Mus., vol. 29, 1905, p. 412.

Type.—*Hemiglyptus flavus* ASHMEAD. (Monobasic.)

(**Hemimachus** RATZEBURG)=**Pezomachus** GRAVENHORST, according to Thomson.

Ich. Forstins, vol. 3, 1852, p. 157. Many species.

Type.—(*Hemimachus fasciatus* RATZEBURG)=*Pezomachus melanocephalus* (SCHRANK) KRIECHBAUMER. (By present designation.)

Hemiphanes (FOERSTER). Foerster.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 172. No species.

Verh. naturh. Ver. preuss. Rheinland, vol. 28, 1871, p. 101. Two species.

Type.—*Hemiphanes flavipes* FOERSTER. (By present designation.)

Hemiphatnus CAMERON.

Ent., vol. 44, 1911, p. 63.

Type.—*Hemiphatnus nigripalpis* CAMERON. (Monobasic.)

Hemipimpla SAUSSURE=(**Erythropimpla** ASHMEAD=**Trichiothecus** CAMERON, and **Cosmiopimpla** CAMERON), according to SCHULZ, 1911.

Grandidier's Hist. Mad., vol. 20, 1892, pl. 13, fig. 4. Two species.

Distant: Nat. Transvaal, 1892, pl. 13, fig. 4, p. 227.

Type.—*Hemipimpla pulchripennis* SAUSSURE. (By present designation.)

Hemistephanus ENDERLEIN.

Stett. Ent. Zeit., vol. 67, 1906, p. 301. Four species.

Type.—*Stephanus macrurus* SCHLETTERER. (By present designation.)

Hemiteles GRAVENHORST.

Ich. Eur., vol. 2, 1829, p. 780. Many species.

Type.—*Hemiteles tristator* GRAVENHORST. (By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 58.)

Henicophatnus KREICHBAMER.

Berl. Ent. Zeitschr., vol. 39, 1894, p. 301.

Type.—*Henicophatnus rufithorax* KREICHBAMER. (Monobasic.)

[**Henicospilus** (BRIDGMEN and FITCH)]=**Enicospilus** STEPHENS.

Ent., vol. 17, 1884, p. 176. Three species.

Type.—(*Ophion*) *Henicospilus merdarius* GRAVENHORST. (By present designation.)

Isogenotypic with *Enicospilus* STEPHENS.

Hepiopelmus WESMAEL (=*Epiopelmus* DALLA TORRE, emendation).

Nouv. Mem. Acad. Sci. Brux., vol. 18, 1844, pp. 111, 141. Three species.

Type.—*Ichneumon leucostigma* GRAVENHORST. (By designation of ASHMEAD, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 18.)

Heratemis WALKER (=*Heratemis* DALLA TORRE, emendation).

Ann. Mag. Nat. Hist. (3), vol. 5, 1860, p. 310.

Type.—*Heratemis filosa* WALKER. (Monobasic.)

Heresiarches WESMAEL.

Mem. Acad. Sci. Belg., vol. 8, 1859, p. 93.

Type.—*Heresiarches eudoxius* WESMAEL. (Monobasic.)

Heresiarchoides BRETHES.

Anal. Mus. Nac. Buenos Aires, vol. 19, 1909, p. 51.

Type.—*Heresiarchoides cerasinus* BRETHES. (Monobasic.)

Herpestomus WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 18, 1844, pp. 165, 169. Many species.

Type.—*Ichneumon brunnicornis* GRAVENHORST. (By designation of ASHMEAD, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 22.)

Herus TOSQUINET=?**Encardia** TOSQUINET, according to SCHULZ, 1906.

Mem. Soc. Ent. Belg., vol. 10, 1903, p. 394.

Type.—*Herus sayus* TOSQUINET. (Monobasic.)

Heterischnus WESMAEL.

Mem. Acad. Sci. Belg., vol. 8, 1859, p. 83.

Type.—*Ichneumon pulex* MÜLLER. (Monobasic.)

Heterocola (FOERSTER) SZEPLIGETI=?*Dolichopselephus* ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 148. No species.
Term. Fuzet., vol. 22, 1899, pp. 221, 238. One species.

Type.—*Thersilochus proboscidalis* THOMSON. (Monobasic.)

(Heterocryptus) WOLDSTEDT=*Helcostizus* (FOERSTER) DALLA TORRE.

Zids. Fin. Nat., vol. 21, 1873, p. 73. Two species.

Type.—*Cryptus brachycentrus* GRAVENHORST. (By present designation.)
Isogenotypic with *Helcostizus* (FOERSTER) DALLA TORRE.

Heterogamus WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 11, 1838, p. 120.

Type.—[*Heterogamus crypticornis* WESMAEL]=(*Rogas*) *Heterogamus dispar* (CURTIS). (Monobasic.)

(Heterolabis) KREICHBAUMER=*Procinetus* FOERSTER, according to Schmiedeknecht.

Ent. Nachr., vol. 15, 1889, p. 18. Four species.

Type.—*Heterolabis crassula* KRIECHBAUMER. (By present designation.)

Heterolexis FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 268.

Type.—*Heterolexis subtilis* FOERSTER. Not described. (Monobasic.)

Heteropelma WESMAEL.

Bull. Acad. Sci. Belg., vol. 16, 1850, pt. 2, pp. 119, 120.

Type.—*Anomalon* (*Heteropelma*) *calcator* WESMAEL. (Monobasic.)

Heteropteron BRULLÉ.

Hist. Nat. Ins. Hym., vol. 4, 1846, p. 472.

Type.—*Heteropteron macula* BRULLÉ. (Monobasic.)

Heterospilus HALIDAY.

Ent. Mag., vol. 4, 1836, p. 46; Marshall, Trans. Ent. Soc. Lond., 1885, p. 69.

Type.—*Heterospilus questor* HALIDAY. (Monobasic.)

Heterotypus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 183.

No species as yet included.

Hewittella CAMERON.

Zeits. Hym. Dip., vol. 5, 1906, p. 287.

Type.—*Hewittella flavomaculata* CAMERON. (Monobasic.)

Hexaulax CAMERON.

Soc. Ent., vol. 25, 1910, No. 7, p. 25.

Type.—*Hexaulax ruficeps* CAMERON. (Monobasic.)

Hiatensor BRUES. (Fossil.)

Bull. Mus. Comp. Zool., vol. 54, 1910, p. 73.

Type *Hiatensor semirutus* BRUES. (Monobasic.)

Hidryta (FOERSTER) DALLA TORRE (=*Brachycretus* THOMSON).

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 187. No species.

Cat. Hym., vol. 3, 1902, pt. 2, p. 551. Four species.

Type—*Brachycretus erythrocerus* THOMSON. (By present designation.)

Hierax TOSQUINET.

Mem. Soc. Ent. Belg., vol. 10, 1903, p. 255.

Type.—*Hierax raptor* TOSQUINET. (Monobasic.)

Hieroceryx TOSQUINET.

Mem. Soc. Ent. Belg., vol. 5, p. 267.

Type.—*Hieroceryx glomiger* TOSQUINET. (Monobasic.)

Himerta (FOERSTER) DALLA TORRE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 200. No species.

Cat. Hym., vol. 3, 1901, pt. 1, p. 351. Two species.

Type.—(*Himerta*) *bisanulatus* THOMSON. (By present designation.)

According to Pfankuch this genotype and the other species are conspecific with (*Euryproctus*) *Himerata defectiva* (HOLMGREN).

Himertosoma SCHMIEDEKNECHT.

Zool. Jahrb. Syst., vol. 13, 1900, pp. 306, 393.

Type.—*Himertosoma superba* SCHMIEDEKNECHT. (Monobasic).

(Himertus) THOMSON=**Himerta** (FOERSTER) DALLA TORRE.

Opusc. Ent., fasc. 9, 1883, p. 926. Two species.

Type.—*Euryproctus (Himertus) bisannulatus* THOMSON. (By present designation.)

Isogenotypic with *Himerta* (FOERSTER) DALLA TORRE.

Hiorada CAMERON.

Ann. Mag. Nat. Hist., vol. 8, 1902, p. 150.

Type.—*Hiorada bilineata* CAMERON. (Monobasic.)

Histeromerus WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 11, 1838, p. 63.

Type.—*Histeromerus mystacinus* WESMAEL. (Monobasic.)

Hodostates (FOERSTER) DALLA TORRE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 202. No species.

Cat. Hym., vol. 3, 1901, pt. 1, p. 307. One species.

Type.—*Hodostates brevis* THOMSON. (Monobasic.)

(Hodostatus) THOMSON=**Hodostates** (FOERSTER) DALLA TORRE.

Opusc. Ent., fasc. 9, 1883, p. 929.

Type.—*Hodostatus brevis* THOMSON. (Monobasic.)

Isogenotypic with *Hodostates* (FOERSTER) DALLA TORRE.

Hoeocryptus HABERMEHL.

Zeits. Hym. Dip., vol. 2, 1902, p. 138.

Type.—*Hoeocryplus undulatus* HABERMEHL. (Monobasic.)

Holcalysia CAMERON.

Ent., 1905, p. 268.

Type.—*Holcalysia testaceipes* CAMERON. (Monobasic.)

Holcalysia CAMERON.

Wien. Ent. Zeit., vol. 29, 1910, p. 6.

Type.—*Holcalysia ruficeps* CAMERON. (Monobasic.)

Holcapanteles CAMERON.

Tijdschr. Ent., vol. 48, 1905, p. 43.

Type.—*Holcapantales sulciscutis* CAMERON. (Monobasic.)

Holcichneumon CAMERON

Ann. Transvaal Mus., vol. 2, 1911, p. 175.

Type.—*Holcichneumon testaceous* CAMERON. (Monobasic.)

Holcobracon CAMERON.

Spol. Zeyl., vol. 3, 1905, p. 89, pl. A, fig. 6.

Type.—*Holcobracon fulvus* CAMERON. (Monobasic.)

Holcobracon CAMERON.

Arch. Math. Naturw. Kristiania, vol. 30, No. 5, 1909, p. 19.

Type.—*Holcobracon erythraspis* CAMERON. (Monobasic.)

Holcojoppa CAMERON.

Ent., 1902, p. 180.

Type.—*Holcojoppa flavipennis* CAMERON. (Monobasic.)

(Holconotus) FOERSTER=**Aulonotus** ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 259.

Type.—*Opius comatus* WESMAEL. (Monobasic.)

Holcopimpla CAMERON.

Ann. South Afr. Mus., vol. 5, p. 112.

Type.—*Holcopimpla nigricornis* CAMERON. (Monobasic.)

Holcotroticus CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 37, 1902, p. 41.

Type.—*Holcotroticus ruficollis* CAMERON. (Monobasic.)

Holmgrenia (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 213. No species.
 Trans. Amer. Ent. Soc., vol. 24, 1897, p. 294. Six species.
 Type.—*Holmgrenia lanceolata* DAVIS. (By present designation.)

(Holmgrenia) KRIECHBAUMER=**Kriechbaumeria** DALLA TORRE.

Corres. Zool. mineral. Ver. Regensburg, vol. 31, 1877, p. 146.
 Type.—*Holmgrenia pulchra* KRIECHBAUMER. (Monobasic.)

(Holocremna) THOMSON=**Holocremnus** (FOERSTER) DALLA TORRE.

Opusc. Ent., fasc. 11, 1887, p. 1176. Many species.

Type.—*Limneria cothurnata* HOLMGREN. (By present designation.)
 Isogenotypic with *Holocremnus* (FOERSTER) DALLA TORRE.

Holocremnus (FOERSTER) DALLA TORRE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 157. No species.
 Cat. Hym., vol. 3, 1901, pt. 1, p. 86. Many species.
 Type.—*Limneria cothurnata* HOLMGREN. (By present designation.)

Holocrepis FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 193.
 No species as yet included.

Holojoppa SZEPLIGETI.

Term. Fuzet., vol. 23, 1900, p. 289.
 Type.—*Holojoppa grandis* SZEPLIGETI. (Monobasic.)

Holomeristus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 71.
 Verh. naturh. Ver. preuss. Rheinland, vol. 28, 1871, p. 80.
 Type.—*Holomeristus tenuicinctus* FOERSTER. (Monobasic.)

Homalomma FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 198.
 No species as yet included.

Homaspis (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 197.
 Opusc. Ent., fasc. 19, 1883, p. 1984. Four species.
 Type.—*Mesoleptus rufinus* GRAVENHORST. (By present designation.)

Homelys (FOERSTER) ROMAN.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 182. No species.
 Naturw. Unters. Sarekg., vol. 4, Zool., 1909, p. 241. One species.
 Type.—*Phygadeuon lapponicus* THOMSON. (Monobasic.)

Homobia (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 203. No species.
 Trans. Amer. Ent. Soc., vol. 24, 1897, p. 278. One species.
 Type.—*Colpotrochia? cinctiventris* ASHMEAD. (Monobasic.)

(Homocidus) MORLEY=**Homotropus** (FOERSTER) DAVIS.

Brit. Ich., vol. 4, p. 87. Many species.
 Type.—*Homotropus elegans* GRAVENHORST. (By designation of Viereck. Proc. Ent. Soc. Wash., vol. 14, 1912, p. 175.) Congeneric with the genotype of
Homotropus (FOERSTER) DAVIS.

Homolobis FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 185.
 Type.—*Phylax discolor* WESMAEL. (Monobasic.)

Homophyla FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 266.
 Type.—*Alysia pullata* HALIDAY. (Monobasic.)

(Homoporus) THOMSON=?**Homotropus** (FOERSTER) DAVIS.

Opusc. Ent., fasc. 16, 1890, p. 1488. Many species.
 Type.—*Bassus pectoratorius* GRAVENHORST. (By present designation.)

Homotherus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 185.

No species as yet included.

Homotropus (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 162. No species.

Trans. Amer. Ent. Soc., vol. 22, 1895, p. 28. Four species.

Type.—*Bassus bicapillaris* WALSH. (By designation of Viereck, Proc. Ent. Soc. Wash., vol. 14, 1912, p. 175.)

Hoplismenus GRAVENHORST.

Ich. Ent., vol. 2, 1829, p. 409. Many species.

Type.—*Hoplismenus maestus*¹ GRAVENHORST. (By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 58; (*Hoplismenus perniciosus* GRAVENHORST (ASHMEAD, 1900))= (*Ichneumon*) *Hoplismenus armatorius* (PANZER).

Hoplitalysia ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 105.

Type.—*Hoplitalysia slossonae* ASHMEAD. Not described. (Monobasic.)

Hoplitophrys (FOERSTER) SCHMIEDEKNECHT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 164.

Zool. Jahrb., vol. 3, 1888, p. 431. One species.

Type.—*Glypta brischkei* HOLMGREN. (Monobasic.)

Hoplocryptus THOMSON.

Opusc. Ent., fasc. 5, 1873, pp. 471 and 508. Many species.

Type.—*Hoplocryptus binotatus* THOMSON. (By present designation.)

Hoplojoppa KRIECHBAUMER.

Ent. Nachr., vol. 24, 1898, pp. 4 and 32.

Type.—*Hoplojoppa parvispina* KRIECHBAUMER. (Monobasic.)

Hormiellus ENDERLEIN.

Archiv. naturg. Berlin, Jahrg. 78, 1912, abt. A, heft 2, p. 20.

Type.—*Hormiellus solocipes* ENDERLEIN. (Monobasic.)

Hormiopterus GIRAUD.

Ann. Soc. Ent. France (4), vol. 9, 1869, p. 478.

Type.—[*Hormiopterus ollivieri*] GIRAUD. (Monobasic.)=*Hormiopterus olivieri* GIRAUD.

Hormius NEES (=Chlidonia HERRICK-SCHAFFER).

Nov. Act. Acad. Nat. Curios, vol. 9, 1818, p. 305.

Type.—(*Bracon*) *Hormius moniliatus* NEES. (Monobasic.)

Horogenes (FOERSTER) VIERECK. Judging from a specimen of *Angitia subbuccata* THOMSON. This genus is synonymous with *Angitia* HOLMGREN.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 152. No species.

Proc. U. S. Nat. Mus., vol. 39, 1910, p. 404. One species.

Type.—*Limnerium* (*Horogenes*) *discoocellella* VIERECK. (Monobasic.)

Hybodoryctes SZEPLIGETI.

Ann. Mus. Nat. Hung., vol. 4, 1906, p. 604.

Type.—*Doryctes bicolor* SZEPLIGETI. (Monobasic.)

Hybogaster SZEPLIGETI.

Ann. Mus. Nat. Hung., vol. 4, 1906, p. 604.

Type.—*Hybogaster gibberosus* SZEPLIGETI. (Monobasic.)

Hybophanes (FOERSTER) SCHMIEDEKNECHT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 166. No species.

Zool. Jahrb., vol. 3, 1888, p. 435. Three species.

Type.—*Tryphon scabriculus* GRAVENHORST. (By present designation.)

¹ Var. of *Hoplismenus armatorius* (PANZER).

Hybophorellus SCHULZ (=*Hybophorus* TISCHBEIN, preoccupied).

Zool. Ann., vol. 4, 1911 (1909), p. 38.

(**Hybophorus** TISCHBEIN)=**Hybophorellus** SCHULZ.

Stett. Ent. Zeit., vol. 26, 1875, p. 281.

Type.—*Ichneumon aulicus* GRAVENHORST. (Monobasic.)

Hybopleurax ENDERLEIN.

Zool. Anz., vol. 39, 1912, p. 624.

Type.—*Hybopleurax sumatrana* ENDERLEIN. (Monobasic.)

Hybostethus SCHULZ (=*Hybothorax* SZEPLIGETI, preoccupied).

Zool. Ann., vol. 4, 1911 (1909), p. 71.

(**Hybothorax** SZEPLIGETI)=**Hybostethus** SCHULZ.

Ann. Mus. Nat. Hung., vol. 4, 1906, pp. 550, 556. Three species.

Type.—*Hybothorax caudatus* SZEPLIGETI. (By present designation.)

Hybristes FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 210.

No species as yet included.

[**Hybrizon** (FALLEN) Nees]=**Paxyloamma** (BREBISSON) LEPELETIER and SERVILLE.

Sp. Nov. Hym. Meth., 1813. No species; Nees Ich. aff. Monogr., vol. 1, 1834, p. 27. One species.

Type.—(*Hybrizon latebricola* NEES). (Monobasic.) *Paxyloamma buccatum* (BREBISSON) LEPELETIER and SERVILLE, according to Authors.

Isogenotypic with *Paxyloamma* (BREBISSON).

Hygrocryptus THOMSON, ?=Ariranis (FOERSTER) TSCHEK.

Opusc. Ent., fasc. 5, 1873, pp. 472, 513. Three species.

Type.—*Cryptus carnifex* GRAVENHORST. (By present designation.)

Hygropilis THOMSON.

Opusc. Ent., fasc. 20, 1895, p. 2244. Two species.

Type.—(*Microgaster*) *Hygropilis russatus* HALIDAY. (By present designation.)

Hymenobosmina DALLA TORRE (=*Bosmina* CAMERON, preoccupied).

Wien. Ent. Zeit., vol. 20, 1901, p. 52.

Hymenochoaonia DALLA TORRE (=*Chaonia* CRESSON, preoccupied by *Chaonia* STEPHENS, 1829).

Wien. Ent. Zeit., vol. 17, 1898, p. 100.

Hymenepimecis VIERECK=(*Epimecis* BRULLÉ, preoccupied).

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 149.

Hymenosyneches VIERECK (=*Syneches* (FOERSTER) ASHMEAD, preoccupied).

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 149.

Hypamblys (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 212. No species..

Opusc. Ent., fasc. 19, 1895, p. 2008. Four species.

Type.—*Mesoleius transfuga* HOLMGREN. (By present designation.)

Hyperacmus HOLMGREN.

Svensk. Vet.-Akad. Handl., vol. 1, 1856, p. 322.

Type.—*Exochus crassicornis* GRAVENHORST. (Monobasic.)

Hyperallus (FOERSTER) VIERECK.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 210. No species.

Proc. U. S. Nat. Mus., vol. 40, 1911, p. 189. One species.

Type.—*Hyperallus caliroæ* VIERECK. (Monobasic.)

Hyperbatis FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 210.

No species as yet included.

Hypocryptus (FOERSTER) BRISCHKE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 198. No species.

Schr. naturf. Ges. Danzig. n. f., vol. 8, 1892, pt. 1, p. 33. One species.

Type.—*Mesoleptus* (*Hypocryptus*) *testaceicornis* BRISCHKE. (Monobasic.)

Hypocynodus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 260.

Type.—*Opius crassipes* WESMAEL. (Monobasic.)

Hypodoryctes KOKUJEV.

Horae. Soc. Ent. Ross., vol. 34, 1900, pp. 542, 548.

Type.—*Hypodoryctes sibiricus* KOKUJEV. (Monobasic.)

Hypolabis FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 260.

Type.—*Opius pallipes* WESMAEL. (Monobasic.)

Hypolectus (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 159. No species.

Trans. Amer. Ent. Soc., vol. 23, 1896, p. 202. One species.

Type.—*Hypolectus columbianus* ASHMEAD. (Monobasic.)

Hypomecus WESMAEL.

Nouv. Mem. Acad. Sci. Brux., 1844, pp. 111, 147.

Type.—[*Hypomecus albifarsis* WESMAEL (Monobasic)] = (*Mesolcptus*) *Hypomecus quadriannulatus* (GRAVENHORST).

Hypomicrogaster ASHMEAD.

Proc. Ent. Soc. Wash., vol. 4, 1898, p. 166. No species.

Smith's Ins., New Jersey, 1900, p. 594. One species.

Type.—*Microgaster zonarius* SAY. (Monobasic.)

Hyposoter (FOERSTER) VIERECK.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 152. No species.

Proc. U. S. Nat. Mus., vol. 38, 1910, p. 383. One species.

Type.—*Limnerium (Hyposoter) parorgyiae* VIERECK. (Monobasic.)

Hypostropha FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 264.

Type.—*Hypostropha amplipennis* FOERSTER. Not described. (Monobasic.)

Hypsosyntactus ASHMEAD.

Proc. Wash. Acad. Sci., vol. 4, 1902, p. 217, pl. 10, fig. 4.

Type.—*Hypsosyntactus flarifrons* ASHMEAD. (Monobasic.)

Hypothereutes (FOERSTER) ASHMEAD. See *Ischnoscopus* and *Amelcoctonus*.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 156. No species.

Proc. Ent. Soc. Wash., vol. 4, 1897, p. 167. One species.

Type.—*Hypothereutes geometræ* ASHMEAD. (Monobasic.)

(Hypsantyx PFANKUCH.) = Zemiophorus THOMSON, according to ROMAN, 1912.

Zeitschr. Hym. Dip., 1906, p. 92.

Type.—(*Tryphon*) *Polyblastus impressus* (GRAVENHORST). (Monobasic.)

Hypsicera LATREILLE = [*Polyclistus* (FOERSTER) THOMSON.]

Cuvier, Reg. Anim., ed. 2a, vol. 5, 1829, p. 288.¹

Type.—*Ichneumon femoralis* GRAVENHORST.² (Monobasic.)

Hyptia ILLIGER.

Rossi's Faun. Etrus., vol. 2, 1807, p. 82.

Type.—*Evania petiolata* FABRICIUS. (Monobasic.)

Hyptiogaster KIEFFER (= *Eupoenus* SZEPLIGETI).

Bull. Soc. Ent. France, 1903, p. 93. Many species.

Type.—*Gasteruption crassiceps* SCHLETERER (by original designation); *Gasteruption antennale* SCHLETERER according to Bradley, 1909.

Hytophatnus CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 48, 1907, pp. 12-13.

Type.—*Hytophatnus lineatus* CAMERON. (Monobasic.)

¹ No species included but reference made to *Ichneumon femoralis* GRAVENHORST.

² Now (*Ichneumon*) *Polyclistus femoralis* (FOURCROY). See Cuvier's 3d ed.

Ichnaeops FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 197.
No species as yet included.

Ichneumon LINNÆUS (=**Pimpla** FABRICIUS).

Syst. Nat., ed. 10, 1758, pp. 343 and 560. Many species.

Type.—(*Pimpla*) *Ephialtes manifestator* FABRICIUS by designation of Latreille, Cons. Gen., 1810, p. 436; *Ichneumon comitator* LINNÆUS (CURTIS) 1839; *Ichneumon bidentorius* FABRICIUS (CURTIS, 1828) was not originally included and consequently untenable; *Ichneumon luctatorius* LINNÆUS (ASHMEAD, 1900) must give way to the earlier valid genotype chosen by Latreille as above.

(Ichneumon) AUTHORS, not LINNÆUS)=**Pterocormus** FOERSTER.**Ichneumonites** HEER. (Fossil.)

Neu Deutschr. schweiz. Ges. Naturw., vol. 22, 1867, p. 35.

Nouv. Mem. Soc. Helvétique Soc. Nat., pt. 5, pl. 3, fig. 19.

Type.—*Ichneumonites bellus* HEER. (Monobasic.)

Ichneutes NEES.

Berl. Mag., vol. 7 (1813), or 1816 (latter date on title page), p. 275.

Type.—*Ichneutes reunitor* NEES. (Monobasic.)

Ichneutidea ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 133.

Type.—*Ichneutes abdominalis* CRESSON. (Monobasic.)

Icyona CAMERON.

Zeitschr. Hym. Dip., vol. 3, 1903, p. 340.

Type.—*Icyona rufipes* CAMERON. (Monobasic.)

Idechthis (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 154. No species.

Faun. Hawaïensis, vol. 1, pt. 3, 1901, p. 355. One species.

Type.—*Idechthis oahuensis* ASHMEAD. (Monobasic.)

Idemun FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 179.

No species as yet included.

Idiasta FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 265.

Type.—*Alysia maritima* HALIDAY. (Monobasic.)

Idiogramma (FOERSTER) SCHMIEDEKNECHT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 163. No species.

Zool. Jahrb., vol. 3, 1888, p. 429. One species.

Type.—*Idiogramma euryops* FOERSTER, SCHMIEDEKNECHT. (Monobasic.)

Idiolexis FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 267.

Type.—*Alysia punctigera* HALIDAY. (Monobasic.)

Idiolispa (FOERSTER) SCHMIEDEKNECHT (=**Liocryptus** THOMSON).

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 188. No species.

Ent. Nachr., vol. 16, 1890, p. 117. Two species.

Type.—(*Bassus*) *Idiolispa analis* (GRAVENHORST) SCHMIEDEKNECHT. (By present designation.)

Idiostolis FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 190.

No species as yet included.

Idiostoma CAMERON.

Zeitschr. Hym. Dip., vol. 5, 1905, p. 339.

Type.—*Idiostoma flavigenniss* CAMERON. (Monobasic.)

Idioxenus (FOERSTER) FOERSTER. = ?*Plectiscus* GRAVENHORST.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 171. No species.

Verh. naturh. Ver. preuss. Rheinland, vol. 28, 1871, p. 94. Many species.

Type.—*Megastylus mediator* SCHIÖDTE. (By designation of Foerster, Verh. naturh. Ver. preuss. Rheinland, vol. 38, 1871, p. 94.)

Idothrichus SCHMIEDEKNECHT.

Hym. Mitteleur., 1907, p. 619.

Type.—*Tryphon* (*Rhaestus*?) *Idothrichus sericeus* (BRISCHKE) SCHMIEDEKNECHT. (Monobasic.)

Ilapinastes (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 179. No species.

Ent. News, vol. 7, 1896, p. 320. One species.

Type.—*Hemiteles* (*Ilapinastes*) *davidsonii* ASHMEAD. (Monobasic.)

Ileanta CAMERON.

Mem. Manchester Lit. Philos. Soc., vol. 43, 1899, p. 204.

Type.—*Ileanta latitarsis* CAMERON. (Monobasic.)

Imeria CAMERON.

Ann. Mag. Nat. Hist., vol. 12, 1903, p. 173.

Type.—*Imeria albomaculata* CAMERON. (Monobasic.)

Incubus SCHRANK. = ?*Aphidius* NEES.

Faun. Boica, vol. 2, 1802, p. 316.

Type.—*Ichneumon aphidum* LINNÆUS. (Monobasic.)

Inoresa CAMERON.

Journ. Bombay Nat. Hist. Soc., vol. 19, 1909, p. 724.

Type.—*Inoresa pilosa* CAMERON. (Monobasic.)

Interaulacus BRADLEY.

Trans. Amer. Ent. Soc., vol. 34, 1908, p. 123. Four species.

Type.—*Interaulacus kiefferi* BRADLEY. (By original designation.)

Iocryptus THOMSON. = **Megaplectes** (FOERSTER) SCHMIEDEKNECHT.

Opusc. Ent., fasc. 5, 1873, pp. 470 and 472.

Type.—*Ichneumon monticola* GRAVENHORST. (Monobasic.)

Isogenotypic with *Megaplectes* (FOERSTER) SCHMIEDEKNECHT.

Iphiaulax FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 234.

Type.—*Bracon impostor* SCOPOLI, NEES. (Monobasic.)

Ipobracon THOMSON.

Opusc. Ent., fasc. 27, 1892, p. 1787. Five species.

Type.—*Bracon migrator* ZETTERSTEDT (By original designation).

Ipoctonus (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 199. No species.

Opusc. Ent., fasc. 13, 1889, p. 1432. Three species.

Type.—*Ichneumon chrysostomus* GRAVENHORST. (By present designation.)

Irabatha CAMERON.

Res. Exp. Sci. Neer. Nov. Guin. Leyden. Hym., vol. 1, 1906, p. 47.

Type.—*Irabatha albispina* CAMERON. (Monobasic.)

Isadelphus (FOERSTER) ROMAN.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 177. No species.

Naturw. Unters. Sarekg. Zool., vol. 4, 1909, p. 233. Two species.

Type.—*Hemiteles inimicus* GRAVENHORST. (By present designation.)

Ischiogonus WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 89, 1838, p. 125. Three species.

Type.—(*Ischiogonus erythrogaster* WESMAEL) = (*Bracon*) *Ischiogonus leucogaster* (NEES). (By present designation.)

(Ischius WESMAEL)=Orgilus HALIDAY.

Nouv. Mem. Acad. Sci. Brux., vol. 10, 1837, p. 20.

Type.—*Microdus obscurator* NEES. (Monobasic.)

Isogenotypic with *Orgilus* HALIDAY.

Ischnagathis CAMERON.

Soc. Ent., vol. 24, 1910, p. 148.

Type.—*Ischnagathis petiolata* CAMERON. (Monobasic.)

Ischnidium KRIECHBAUMER (=?Notosemus HOLMGREN=Ischnogaster KRIECHBAUMER, preoccupied).

Ent. Nachr., vol. 16, 1890, p. 351.

Ischnobatis (FOERSTER) BRISCHKE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 148. No species.

Schr. naturh. Ges. Danzig., n. f., vol. 4, pt. 4, 1880, p. 194. One species.

Type.—*Porizon nigritulus* GRAVENHORST. (Monobasic.)

(Ischnocarpa FOERSTER)=Orthostigma RATZEBURG.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 268.

Type.—*Alysia pumila* NEES. (Monobasic.)

Isogenotypic with *Orthostigma*.

Ischnoceros GRAVENHORST.

Ich. Eur., vol. 2, 1829, p. 949. Two species.

Type.—*Ichneumon rusticus* FOURCROY. (By present designation.)

(Ischnocryptus KRIECHBAUMER)=Iselix (FOERSTER) DALLA TORRE.

Ent. Nachr., vol. 18, 1892, p. 351. Many species.

Type.—*Phygadeuon (Ischnocryptus) nitidus* GRAVENHORST. (By present designation.)

Isogenotypic with *Iselix* (FOERSTER) DALLA TORRE.

(Ischnogaster KRIECHBAUMER)=?Notosemus HOLMGREN=Ischnidium KRIECHBAUMER.

Ent. Nachr., vol. 16, 1890, p. 153.

Type.—*Ischnogaster albubucca* KRIECHBAUMER. (Monobasic)

Ischnognalos SCHULZ.

Gen. Ins., fasc. 61, 1907, p. 12.

Type.—*Trigonalys dubia* MAGRETTI. (Monobasic.)

Ischnojoppa KRIECHBAUMER.

Ent. Nachr., vol. 24, 1898, pp. 5 and 32. Two species.

Type.—[*Joppa lutea* FABRICIUS. (By designation of Ashmead, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 15)]—(*Ichneumon*) *Ischnojoppa luteatrix* (FABRICIUS).

Ischnopsidea, new genus. See Ischnus Authors.

Type.—*Ichneumon thoracicus* GRAVENHORST. (By present designation.)

(Ischnopus KRIECHBAUMER)=Araeoscelis SCHULZ.

Ent. Nachr., vol. 24, 1898, pp. 3 and 25. Four species.

Type.—*Ischnopus longiceps* KRIECHBAUMER. (By designation of Ashmead, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 14.)

Ischnopus MARSHALL.

Ann. Mus. Geneva, vol. 41, 1904, p. 450.

Type.—*Ischnopus bituberculatus* MARSHALL. (Monobasic.)

[Ischnoscopus (FOERSTER) ASHMEAD]=Hypotheretes (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 156. No species.

Proc. Ent. Soc. Wash., vol. 4, 1897, p. 168. One species.

Type.—*Ischnoscopus synchlora* ASHMEAD. (Monobasic.)

Ischnurgops (FOERSTER) ROMAN [=Steganops (FOERSTER) ROMAN].

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 175. No species.

Naturw. Unters. Sarekg. Zool., vol. 4, 1909, p. 236. (One species.)

Type.—*Cryptus claviger* TASCHENBERG. (Monobasic.)

Ischnus GRAVENHORST=(**Habrocyptus THOMSON**).

Ich. Eur., vol. 1, 1829, p. 638. Many species.

Type.—(*Ichneumon*) *Ischnus porrectorius* FABRICIUS (by designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840. Gen. Syn., p. 57); *Ichneumon (Ischnus) thoracicus* GRAVENHORST (ASHMEAD, 1900.)

Ischnus AUTHORS, not GRAVENHORST=**Ischnopsidea VIERECK**.**Ischyracis FOERSTER**.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 175.

No species as yet included.

Ischyrocnemis HOLMGREN.

Svensk. Vet.-Akad. Handl., vol. 1, 1856, p. 306.

Type.—*Ischyrocnemis goësi* HOLMGREN. (Monobasic.)

Ischyrocnemopsis ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 81.

Type.—*Exochoides texana* CRESSON. (Monobasic.)

Isdromas (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rhein., vol. 25, 1868, p. 180. No species.

Smith's Ins. New Jersey, (1899) 1900, p. 569. One species.

Type.—*Acrolyta aletiae* ASHMEAD. (Monobasic.)

Iselix (FOERSTER) DALLA TORRE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 182. No species.

Cat. Hym., vol. 3, 1902, pt. 2, p. 703. Many species.

Type.—*Phygadeuon nitidus* GRAVENHORST. (By present designation.)

(Iselix ROMAN, not (FOERSTER) DALLA TORRE)=Zaphleges (FOERSTER) ASHMEAD.

Naturw. Unters. Sarekg. Zool., vol. 4, 1909, p. 242.

Type.—*Phygadeuon leucostigmus* GRAVENHORST. (Monobasic.)

Isogenotypic with *Zaphleges* (FOERSTER) ASHMEAD.

Iseropus (FOERSTER) WOLDSTEDT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 164. No species.

Bull. Acad. Imp. Sci. St. Petersbourg, vol. 10, separate, 1877, p. 16. One species.

Type.—(*Ichneumon graminellæ* SCHRANK)=*Iscropus inanis* (SCHRANK). (Monobasic.)

Iseura SPINOLA=**Evaniomorpha SZEPLIGETI**, according to W. A. SCHULZ, 1911.

Mem. Acad. Sci. Torino (2), vol. 13, (1851) 1853.

Type.—*Iscura ghilianii* SPINOLA. (Monobasic.)

Isochresta (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 15, 1868, p. 181. No species.

Proc. Wash. Acad. Sci., vol. 4, 1902, p. 190. One species.

Type.—*Isochresta unicincta* ASHMEAD. (Monobasic.)

Isodiaeta FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 205. No species as yet included.

Isomerista FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 275.

Type.—*Isomerista oligomera* FOERSTER. Not described. (Monobasic.)

(Isotima (FOERSTER) VIERECK)=Daictes (FOERSTER) VIERECK.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 182. No species.

Proc. U. S. Nat. Mus., vol. 40, 1911, p. 193. One species.

Type.—*Phygadeuon (Daictes) fukai* VIERECK. (Monobasic.)

Isogenotypic with *Daictes* (FOERSTER) VIERECK.

Isurgus (FOERSTER) SZEPLIGETI=[**Eutomus** (FOERSTER) SZEPLIGETI, preoccupied.]

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 148. No species.

Term. Fuzet., vol. 22, 1899, pp. 224-241. Many species.

Type.—*Isurgus lanceolatus* SZEPLIGETI. (By present designation.)

[Itamoplex (FOERSTER) ASHMEAD]=*Cryptus* FABRICIUS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 188. No species.
 Smith's Ins. New Jersey (1899) 1900, p. 570. Three species.
 Type.—*Cryptus americanus* CRESSON. (By present designation.)

Itamus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 179.
 No species as yet included.

Ithagenes FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 158.
 No species as yet included.

Itoplectis (FOERSTER) WOLDSTEDT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 111. No species.
 Bull. Acad. Imp. Sci. St. Petersbourg, vol. 10, 1877, p. 16, separate. Two species.
 Type.—(*Ichneumon*) *Pimpla scanicus* (VILLERS), GRAVENHORST= *Itoplectis maculator* (FABRICIUS). (By present designation.)
 The designation by Ashmead, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 58, is apparently a misprint for this species.

Javra CAMERON.

Mem. Manchester Lit. Philos. Soc., vol. 47, No. 14, 1903, p. 47. Two species.
 Type.—*Javra parviceps* CAMERON. (By present designation.)

Jethsura CAMERON.

Trans. Amer. Ent. Soc., vol. 35, 1902, p. 373.
 Type.—*Jethsura ferruginea* CAMERON. (Monobasic.)

Joppa FABRICIUS.

Syst. Piez., 1804, p. 120. Many species.

Type.—*Joppa dorsata* FABRICIUS. (By designation of Ashmead, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 13.)

Joppidium CRESSON. (See *Joppoceras* ASHMEAD.)

Trans. Amer. Ent. Soc., vol. 4, 1872, p. 160. Two species.

Type.—*Joppidium rubriceps* CRESSON.¹ (By present designation.)

Joppites BERTHOUMIEU=?Celmis TOSQUINET.

Ann. Soc. Ent. France, 1894, p. 511.

Type.—[*Ichneumon xanthomelas* BRULLÉ]=*Ichneumon instructor* (FABRICIUS) DALLA TORRE. (Monobasic.)

Joppoceras (ASHMEAD) SCHULZ=Joppidium WALSH [sic], according to W. A. Schulz, 1911.

Proc. U. S. Nat. Mus., vol. 23, 1900, pp. 39, 40. No species.

Zool. Ann., vol. 4, 1911, p. 34. One species.

Type.—*Joppidium dubiosum* CRESSON (monobasic); *Cryptus dubiosum* CRESSON, ASHMEAD, manuscript [sic].

On page 40 the type is cited as *Cryptus dubiosum* CRESSON. As there is no *Cryptus dubiosum* CRESSON, we regard *Joppoceras* as being a genus ASHMEAD erected without a species.

Joppoides BERTHOUMIEU.

Gen. Ins., fasc., vol. 18, 1904, p. 23.

Type.—[*Ichneumon xanthomelas* TOSQUINET (Monobasic)]=*Joppites instructor* (FABRICIUS) DALLA TORRE.

Joppomorpha CAMERON.

Tijdschr. Ent., vol. 60, 1907, p. 77.

Type.—*Joppomorpha cariniscutis* CAMERON. (Monobasic.)

Kahlia ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 107.

Type.—*Kahlia flavipes* ASHMEAD. Not described. (Monobasic.)

¹=(*Joppidium ruficeps* WALSH.)

Kaltenbachia (FOERSTER) BRISCHKE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 187. No species.
 Schr. naturf. Ges. Danzig., n. f., vol. 7, 1891, pt. 4, p. 68. One species.
 Type.—*Cryptus ornatus* GRAVENHORST, BRISCHKE (Monobasic).

Kareba CAMERON.

Invert. Pacif., vol. 1, 1905, p. 51. Two species.
 Type.—*Kareba flavipes* CAMERON. (By present designation.)

Kentrotryphon STROBL.

Mitt. Ver. Steiermark, vol. 39, 1903, p. 71.
 Type.—*Kentrotryphon longicaudatus* STROBL. (Monobasic).

Kriechbaumeria DALLA TORRE (=Holmgrenia KRIECHBAUMER), preoccupied.

Jahresber. naturf. Ges. Graubünden, vol. 28, 1885, p. 52.

Kriegeria ASHMEAD.

Proc. U. S. Nat. Mus., vol. 29, 1905, p. 116.
 Type.—*Kriegeria heptazonata* ASHMEAD. (Monobasic.)

Ktenostilpnus STROBL.

Mitt. Ver. Steiermark, vol. 37, 1901, p. 256.
 Type.—*Ktenostilpnus aequearticulatus* STROBL. (Monobasic.)

Labena CRESSION.

Proc. Ent. Soc. Phila., vol. 3, 1864, p. 399. Two species.
 Type.—*Cryptus grallator* SAY.

Labidogonatos SCHULZ.

Gen. Ins., fasc. 61, 1907, p. 13. Two species.
 Type.—*Trygonalyss ornata* SMITH. (By present designation.)

Labium BRULLÉ.

Hist. Nat. Ins. Hym., vol. 4, 1846, p. 316.
 Type.—*Labium bicolor* BRULLÉ. (Monobasic).

Labroctonus (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 195. No species.
 Trans. Amer. Ent. Soc., vol. 24, 1897, p. 249. One species.
 Type.—*Tryphon articulatus* CRESSON (Monobasic).

Labryrchus (FOERSTER) SZEPLIGETI.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 146. No species.
 Term. Fuzet., vol. 22, 1899, pp. 216, 233. Five species.
 Type.—[*Labrychus anaitidis* SZEPLIGETI. (By present designation.)] = *Labrychus tenuicornis* var. *anaitidis* SZEPLIGETI, according to Szepligeti, 1905.

Labrossyta (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1858, p. 146. No species.
 Trans. Amer. Ent. Soc., vol. 24, 1897, p. 275. Two species.
 Type.—*Grypocentrus bimaculatus* ASHMEAD. (By designation of Viereck, Proc. Ent. Soc. Wash., vol. 14, 1912, p. 177.)

Labrossytus THOMSON.

Opusc. Ent., fasc. 19, 1894, p. 2001.

Type.—(*Ichneumon*) *Syndipnus* (*Labrossytus*) *scotopterus* (GRAVENHORST). (Monobasic.)

Listed as a synonym of *Labrossyta* (FOERSTER) DAVIS.

Laccophrys FOERSTER (=?Capitonius BRULLÉ).

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 257.
 Type.—*Laccophrys magdalini* FOERSTER. Not described. (Monobasic.)
 =? (*Ichneumon*) *Capitonius agricola* (LINNÆUS).

Lachmetha CAMERON.

Zeitschr. Hym. Dip., vol. 3, 1903, p. 182.

Type.—*Lachmetha spinitarsis* CAMERON. (Monobasic)

Lactolus CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 37, 1902, p. 62. Three species.

Type.—*Lactolus albomaculatus* CAMERON. (By present designation.)

Laegula CAMERON.

Zeitschr. Hym. Dip., vol. 4, 1904, p. 341.

Type.—*Laegula annulata* CAMERON. (Monobasic.)

Laepserus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 205.

No species as yet included.

Lagarista CAMERON.

Ann. Mag. Nat. Hist., vol. 19, 1907, p. 182.

Type.—*Lagarista maculiscutis* CAMERON. (Monobasic.)

Lagarotis (FOERSTER) DALLA TORRE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 205. No species.

Cat. Hym., vol. 3, 1901, pt. 1, p. 287. Many species.

Type.—*Ichneumon semicaligatus* GRAVENHORST. (By present designation.)

(Lagarotis) THOMSON=**Lagarotis** (FOERSTER) DALLA TORRE.

Opusc. Ent., fasc. 17, 1892, p. 1881. Four species.

Type.—*Ichneumon semicaligatus* GRAVENHORST. (By present designation.)

Isogenotypic with *Lagarotis* (FOERSTER) DALLA TORRE.

Lagenesta CAMERON.

Ann. Mag. Nat. Hist., vol. 7, 1901, p. 376.

Type.—*Lagcnesta ferruginea* CAMERON. (Monobasic.)

Lamachus (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 206. No species.

Opusc. Ent., fasc. 17, 1892, p. 1877. Six species.

Type.—*Tryphon lophyrorum* HARTIG (By present designation).

(Lamadatha) CAMERON=**Alloeoa** HALIDAY.

Ann. Mag. Nat. Hist., vol. 6, 1900, p. 539.

Type.—[*Lamadatha testaceipes* CAMERON]=*Alloeoa contracta* HALIDAY, according to Morley, therefore isogenotypic with *Alloeoa* HALIDAY. (Monobasic.)

(Lamprocryptus) CAMERON, preoccupied 1904 by SCHMIEDEKNECHT.

Trans. Amer. Ent. Soc., vol. 35 (1909), 1910, pp. 435-436.

Type.—*Cryptus kinbergi* HOLMGREN. (Monobasic.)

Lamprocryptus SCHMIEDEKNECHT.

Opusc. Ich., vol. 2, 1904, fasc. 6, p. 414. No species.

Gen. Ins., fasc. 75, pp. 11 and 12, pl. 1, fig. 7; pl. 2, fig. 5. Six species.

Type.—*Lamprocryptus gracilis* SCHMIEDEKNECHT. (By present designation.)

Lamprojoppa CAMERON.

Ann. Mag. Nat. Hist., vol. 7, 1901, p. 482.

Type.—*Lamprojoppa caerulea* CAMERON. (Monobasic.)

Lampronota CURTIS.

Brit. Ent., vol. 9, 1832, p. 407; (HALIDAY) Ann. Mag. Nat. Hist., 1839, p. 120.

Type.—*Ichneumon setosus* FOURCROY,=*Meniscus setosus* (FOURCROY). (Monobasic.)

If this is really congeneric with the genotype of *Meniscus* SCHIÖDTE, then the latter name must give way to *Lampronota* CURTIS and *Lampronota* AUTHORS not CURTIS falls to *Cylloceria* SCHIÖDTE.

Lapaphras CAMERON=**Labrossyta** FOERSTER, according to Morley, 1912.

Journ. Bombay Nat. Hist. Soc., vol. 14, 1902, p. 428.

Type.—*Lapaphras nigriceps* CAMERON. (Monobasic.)

(*Laphyctes* FOERSTER, preoccupied)=*Sarntheinia* DALLA TORRE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 146. No species.

Verh. naturh. ver. preuss. Rheinland, vol. 35, 1878, p. 71. Three species.

Type.—*Laphyctes insidiator* FOERSTER (By present designation).

Laphyroscopus (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 197. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 307. One species.

Type.—*Tryphon capitatus* CRESSON. (Monobasic.)

Lapton NEES.

Mag. Ges. naturf. Fr. Berl., vol. 7, 1816, pp. 46, 51, pl. 1, figs. 1-2 a-c,

Type.—*Lapton femoralis* NEES. (Monobasic.)

Lareiga CAMERON.

Zeitschr. Hym. Dip., vol. 3, 1903, p. 13.

Type.—*Lareiga rufofemorata* CAMERON. (Monobasic.)

Larpelites CAMERON.

Rec. Albany Mus., Grahamstown, vol. 1, 1904, p. 144.

Type.—*Larpelites ruficollis*, CAMERON. (Monobasic.)

Larsephna CAMERON.

Ent., vol. 36, 1903, p. 97. No species.

Ent., vol. 36, 1903, p. 120. Two species.

Type.—*Larsephna varipes* CAMERON. (By present designation.)

Lasiophorus HALIDAY.

Ent. Mag., vol. 5, 1838, p. 213.

Type.—*Bracon lanceolator* FABRICIUS. (Monobasic.)

(**Lasiosps** HOLMGREN)=*Arenetra* HOLMGREN.

Övers. Vet.-Akad. Förh., vol. 13, 1854, p. 68.

Type.—*Tryphon pilosellus* GRAVENHORST. (Monobasic.)

Isogenotypic with *Arenetra* HOLMGREN.

Latana CAMERON.

Ann. South Afr. Mus., vol. 5, 1906, p. 77.

Type.—*Latana excavata* CAMERON. (Monobasic.)

Lathiponus (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 198. No species.

Opusc. Ent., fasc. 15, 1888, p. 1261. Five species.

Type.—*Mesoleius* (*Lathiponus*) *pulcherrimus* THOMSON. (By present designation.)

Lathrolestes (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 196. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 264. Two species.

Type.—*Lathrolestes nasoni* DAVIS. (By present designation.)

Lathrolestes THOMSON.

Opusc. Ent., fasc. 9, 1883, p. 911, 917. Many species.

Type.—*Tryphon clypeatus* ZETTERSTEDT. (By designation of Viereck, Proc. Ent. Soc. Wash., vol. 14, 1912, p. 176).

Lathrophagus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 213.

No species as yet included.

Lathroplex (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 154. No species.

Opusc. Ent., fasc. 11, 1887, p. 1135. One species.

Type.—*Lathroplex clypearis* THOMSON. (Monobasic.)

(**Lathrostiza** THOMSON)=*Lathrostizus* (FOERSTER) DALLA TORRE.

Opusc. Ent., fasc. 11, 1887, p. 1153. Two species.

Type.—*Lathrostiza sternocera* THOMSON. (By present designation.)

Isogenotypic with *Lathrostizus* (FOERSTER) DALLA TORRE.

Lathrostizus (FOERSTER) DALLA TORRE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 154. No species.
Cat. Hym., vol. 3, 1901, pt. 1, p. 117. Two species.

Type.—*Lathrostiza sternocera* THOMSON. (By present designation.)

Latibulus GISTEL=(**Endurus** RONDANI)=**Crypturus** GRAVENHORST, preoccupied.

Naturg. Thierr., p. viii, 1848.

Latteva CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 37, 1902, p. 59.

Type.—*Latteva albopalteata* CAMERON (Monobasic).

Laufelia TOSQUINET.

Mem. Soc. Ent. Belg., vol. 10, 1903, p. 381.

Type.—*Laufelia mira* TOSQUINET. (Monobasic.)

Lausoba CAMERON.

Trans. Amer. Ent. Soc., vol. 35, 1909) 1910, p. 438-439.

Type.—*Lausoba forticeps* CAMERON. (Monobasic.)

Lecythodella ENDERLEIN.

Archiv. Naturg. Berlin, Jahrg. 78, 1912, Heft 2, p. 41.

Type.—*Lecythodella garleppi* Enderlein. (Monobasic.)

Legnatia CAMERON.

Trans. Ent. Soc. Lond., 1903, p. 225.

Type.—*Legnatia fulvipes* CAMERON. (Monobasic.)

Leiophron (NEES) HALIDAY.

Nov. Act. Acad. Nat. Curios., vol. 9, 1818, p. 303. No species.

Ent. Mag., vol. 1, (April), 1833, p. 264. Two species.

Type.—*Leiophron apicalis* CURTIS. (By present designation.)

Leiophron pallipes CURTIS,¹ cited as type by Curtis in 1833 and *Leiophron ater* NEES, cited as type by Westwood in 1840 were apparently included later than *Leiophron apicalis* CURTIS, hence neither is tenable as the type of *Leiophron* NEES.

Leluthia CAMERON.

Biol. Centr.-Amer. Hym., vol. 1, 1887, p. 392. Two species.

Type.—*Leluthia mexicana* CAMERON. (By present designation.)

Leluthinus ENDERLEIN.

Arch. Naturg. Jahrg., 78, 1912, p. 96.

Type.—*Leluthinus lividus* ENDERLEIN. (Monobasic.)

Leptacoenites STROBL.

Mitt. Ver. Steiermark, vol. 38, 1902, p. 39. Two species.

Type.—*Leptacoenites tscheki* STROBL.

(Leptobatides) BUYSSON)=**Acoricnus** RATZEBURG.

Sp. Hym. Eur. Alg., vol. 6, 1896, p. 678, pl. 3.

Type.—*Leptobatides abeillei* BUYSSON. (Monobasic.)

Leptobatopsis ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 47; Proc. Linn. Soc. N. S. W., 1900, pt. 3, p. 349.

Type.—*Leptobatopsis australiensis* ASHMEAD. (Monobasic.)

Leptobatus GRAVENHORST.

Ich. Eur., vol. 3, 1829, p. 432. Three species.

Type.—*Leptobatus ziegleri* GRAVENHORST. (By present designation.)

Leptobracon SZEPLIGETI.

Term. Fuzet., vol. 24, 1901, p. 360.

Type.—*Leptobracon mocsaryi* SZEPLIGETI. (Monobasic.)

¹ Now *Euphorus pallipes* CURTIS.

Leptocryptus CAMERON.

Mem. Manchester Lit. Philos. Soc., vol. 47, 1903, No. 14, p. 14.

Type.—*Leptocryptus longiventris* CAMERON. (Monobasic.)

(Leptocryptus) THOMSON=**Ischnurgops** (FOERSTER) ROMAN.

Opusc. Ent., fasc. 10, 1884, p. 963. Many species.

Type.—*Leptocryptus claviger* (TASCHENBERG) THOMSON. (By present designation.)

Isogenotypic with *Ischnurgops* (FOERSTER) ROMAN.

Leptodemas (FOERSTER) CAMERON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 182. No species.

Trans. South Afr. Philos. Soc., vol. 16, 1906, p. 330. One species.

Type.—*Leptodemas cariniscutis* CAMERON (Monobasic.)

Leptofoenus SMITH.

Trans. Ent. Soc. Lond., vol. 3, 1862, p. 43.

Type.—*Leptofoenus peleciniformis* SMITH. (Monobasic.)

Leptojoppa CAMERON.

Ann. Mag. Nat. Hist., vol. 7, 1901, p. 379.

Type.—*Leptojoppa erythrothorax* CAMERON. (Monobasic.)

Lepton ZETTERSTEDT (=?*Chaenon* CURTIS).

Ins. Lappon., vol. 1, 1838, p. 403.

Type.—[*Lepton attenuator* ZETTERSTEDT]=?*Coelinius circulator* GRAVENHORST. (Monobasic.)

Leptoperilissus SCHMIEDEKNECHT.

Opusc. Ich., fasc. 32, 1912, p. 2518.

No species as yet included.

Leptophatnus CAMERON.

Ann. South Afr. Mus., vol. 5, 1906, p. 165.

Type.—*Leptophatnus ruficeps* CAMERON. (Monobasic.)

Leptophion CAMERON.

Proc. Zool. Soc. Lond., vol. 1, 1901, p. 227.

Type.—*Leptophion longiventris* CAMERON. (Monobasic.)

Leptopygus (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 148. No species.

Opusc. Ent., fasc. 13, 1889, p. 1166. Two species.

Type.—*Ichneumon harpurus* SCHRANK. (By present designation.)

Leptospathius SZEPLIGETI.

Term. Fuzet., vol. 25, 1902, p. 49.

Type.—*Leptospathius formosus* SZEPLIGETI. (Monobasic.)

Leptothecus CAMERON.

Ent., vol. 36, 1903, p. 240.

Type.—*Leptothecus rufomaculatus* CAMERON. (Monobasic.)

Leptozele CAMERON.

Tijdschr. Ent., vol. 53, 1910, p. 52.

Type.—*Leptozele trimaculatus* CAMERON. (Monobasic.)

Lethades DAVIS.

Trans. Amer. Ent. Soc., vol. 24, 1897, pp. 197 and 204.

Type.—*Adelognathus texanus* ASHMEAD. (Monobasic.)

Lethulia CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 39, 1903, p. 145.

Type.—*Lethulia flavipes* CAMERON. (Monobasic.)

Letosha CAMERON.

Journ. Bombay Nat. Hist. Soc., vol. 19, 1909, p. 724.

Type.—*Letosha longicoxis* CAMERON. (Monobasic.)

Liabia CAMERON= *Nomadina* WESTWOOD, according to Schulz, 1907.

Mem. Manchester Lit. Philos. Soc., vol. 43, 1899, p. 3.

Type.—*Liabia balteata* CAMERON. (Monobasic.)

Libyophilus KIEFFER.

Ann. Soc. Sci. Brux., vol. 30, 1905, p. 115.

Type.—*Libyophilus villosus* KIEFFER. (Monobasic.)

Lienella CAMERON.

Trans. Afr. Philos. Soc., vol. 25, 1905, p. 196.

Rec. Albany Mus. Grahamstown, vol. 1, (Apr.) 1905, p. 246.

Type.—*Lienella nigriceps* CAMERON. (Monobasic.)

Limerodes WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 18, 1844, p. 111.

Type.—[*Limerodes ophionoventris* WESMAEL]=(*Ichneumon*) *Limerodes arctirentris* (Boie) WESMAEL. (Monobasic.)

(**Limneria** HOLMGREN)= *Olesicampe* (FOERSTER) DALLA TORRE.

Öfvers Vet.-Akad. Förh., vol. 15, 1859, p. 326. Three species.

Svensk. Vet.-Akad. Handl., vol. 2, 1860, p. 51.

Type.—(*Ichneumon*)=*Campoplex* (*Limneria*) *longipes* (MÜLLER) GRAVENHORST, THOMSON. (By designation of Viereck, Ent. News, vol. 23, 1912, p. 45.)

Isogenotypic with *Olesicampe* (FOERSTER) DALLA TORRE.

(**Limnerium** ASHMEAD= *Limneria* HOLMGREN, preoccupied)= *Olesicampe* (FOERSTER) DALLA TORRE.

Can. Ent., vol. 32, 1900, p. 368.

Lindigia KRIECHBAUMER.

Ent. Nachr., vol. 24, 1898, pp. 3 and 25.

Type.—*Lindigia varia* KRIECHBAUMER. (Monobasic.)

(**Linoceras** TASCHENBURG)= *Macrobatus* HOLMGREN.

Zeitschr. Gesammten. Natur., vol. 25, 1865, p. 105. Three species.

Type.—*Cryptus macrobates* GRAVENHORST. (By present designation.)

Isogenotypic with *Macrobatus* HOLMGREN.

Linyicus CAMERON.

Ent., vol. 36, 1903, p. 234.

Type.—*Linyicus rufipes* CAMERON. (Monobasic.)

[**Liobracon** (ASHMEAD) NASON]= *Microbracon* ASHMEAD.

Ent. News, vol. 16, 1905, p. 298.

Type.—*Bracon nuperus* CRESSON. (Monobasic.)

Liobracon SZEPLIGETI.

Term. Fuzet., vol. 24, 1901, p. 361.

Type.—*Liobracon singularis* SZEPLIGETI. (Monobasic.)

(**Liocryptus** THOMSON)= *Idiolispa* (FOERSTER) SCHMIEDEKNECHT.

Opusc. Ent., fasc. 5, 1873, pp. 471 and 489. One species.

Type.—(*Bassus*) *Liocryptus analis* (GRAVENHORST). (Monobasic.)

Isogenotypic with *Idiolispa* (FOERSTER) SCHMIEDEKNECHT.

Liodoryctes SZEPLIGETI.

Ann. Mus. Nat. Hung., vol. 4, 1906, p. 599.

Type.—*Acanthobracon australiensis* SZEPLIGETI. (Monobasic.)

(**Liogaster** KRIECHBAUMER)= *Scambus* HARTIG.

Ent. Nachr., vol. 16, 1890, p. 297.

Type.—*Liogaster longulus* KRIECHBAUMER. (Monobasic.)

Liojoppa SZEPLIGETI.

Sjostedt's. Kilimandjaro-Meru Exp., vol. 8, 1908, pp. 52, 66.

Type.—*Liojoppa lucida* SZEPLIGETI. (Monobasic.)

[*Liopsis* (FOERSTER) MORLEY]=*Prometheus* (FOERSTER) WOLDSTEDT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 162. No species.

Brit. Ich., vol. 4, 1912, p. 116. Many species.

Type.—*Promthrus sulcator* (GRAVENHORST). (By designation of Viereck, Proc. Ent. Soc. Wash., vol. 14, 1912, p. 177.)

***Liosigalpus* ASHMEAD.**

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 125.

Type.—*Liosigalpus politus* ASHMEAD. Not described. (Monobasic.)

(*Liotryphon* ASHMEAD)=(*Liogaster* KRIECHBAUMER. Preoccupied).

Can. Ent., vol. 32, 1900, p. 368.

***Lipolexis* FOERSTER.**

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 249.

Type.—*Lipolexis gracilis* FOERSTER. Not described. (Monobasic.)

***Liposcia* FOERSTER.**

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 276.

Sp. Hym. Eur. Alg., vol. 5, 1895, pt. 49, p. 458.

Type.—*Liposcia discolor* (FOERSTER) MARSHALL. (Monobasic.)

***Lisitheria* CAMERON.**

Ent., 1904, p. 306.

Type.—*Lisitheria nigricornis* CAMERON. (Monobasic.)

***Lissagathis* CAMERON.**

Res. Exp. Sci. Neer. Nov. Guin. Leyden, Hym. vol. 9, 2, Zool., 1911, p. 245.

Type.—*Lissagathis bicarinata* CAMERON. (Monobasic.)

***Lissichneumon* CAMERON.**

Ent., vol. 39, 1906, p. 227.

Type.—*Lissichneumon levius* CAMERON. (Monobasic.)

***Lissobracon* CAMERON.**

Journ. Straits. Br. Roy. Asiatic Soc., vol. 44, 1905, p. 103.

Type.—*Lissobracon forticornis* CAMERON. (Monobasic.)

***Lissonota* GRAVENHORST.**

Ich. Eur., vol. 3, 1829, p. 30. Many species.

Type.—*Lissonota sulphurifera* GRAVENHORST. (By present designation.)

***Lissophadnus* CAMERON.**

Ann. Mag. Nat. Hist., vol. 19, 1907, p. 184.

Type.—*Lissophadnus testaceus* CAMERON. (Monobasic.)

***Lissophrymnus* CAMERON.**

Timehri. Journ. Roy. Agr. Com. Soc. Brit. Guiana, vol. 1, 1911, p. 312.

Type.—*Lissophrymnus annulicaudis* CAMERON. (Monobasic.)

***Lissopimpla* KRIECHBAUMER.**

Ent. Nachr., vol. 15, 1889, p. 309. Three species.

Type.—*Lissopimpla 8 guttata* KRIECHBAUMER. (By designation of Ashmead,

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 55.)

***Lissopimpla* KRIECHBAUMER (=*Xenopimpla* CAMERON).**

Trans. New Zealand Inst., vol. 32, 1900, p. 18.

***Lissotheronia* CAMERON.**

Spol. Zeyl., vol. 3, 1905, p. 139.

Type.—*Lissotheronia flavipes* CAMERON. (Monobasic.)

***Listrocryptus* BRAUNS.**

Zeitschr. Hym. Dip., vol. 5, 1905, p. 134.

Type.—*Listrocryptus spatulatus* BRAUNS. (Monobasic.)

***Listrodromus* WESMAEL.**

Nouv. Mem. Acad. Sci. Brux., vol. 18, 1844, pp. 111 and 146.

Type.—*Ichneumon nycthemerus* GRAVENHORST. (Monobasic.)

Listognathus TSCHEK.

Verh. Zool.-bot. Ges., Wien, vol. 20, 1870, p. 153.

Type.—*Listognathus cornutus* TSCHEK. (Monobasic.)

Listrota (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 209. No species.

Trans. Amer. Ent. Soc., vol. 23, 1897, p. 289. One species.

Type.—*Phobetes canadensis* HARRINGTON. (Monobasic.)

Lithotorus SCUDDER. (Fossil.)

Ter. Ins. N. Amer., vol. 2, 1890, p. 609.

Type.—*Lithotorus cressoni* SCUDDER. (Monobasic.)

Lobocryptus SCHMIEDEKNECHT.

Opusc. Ich., vol. 2, 1904, fasc. 6, p. 414.

Type.—*Lobocryptus cyaneus* SCHMIEDEKNECHT. (Monobasic.)

Lochetica KRIECHBAUMER (?*Panargyrops* FOERSTER).

Ent. Nachr., vol. 18, 1892, p. 340.

Type.—*Phygadeuon pimplarius* THOMSON. (Monobasic.)

Kriechbaumer says this species was pointed out as a representative of a new genus by Foerster himself.

Lodryca CAMERON.

Zeitsch. Hym. Dip., vol. 4, 1904, p. 223.

Type.—*Lodryca lineaticeps* CAMERON. (Monobasic.)

Loiada CAMERON.

Ann. Mag. Nat. Hist. (7), vol. 16, 1905, p. 166.

Type.—*Loiada maculiceps* CAMERON. (Monobasic.)

Lophyroplectus THOMSON.

Opusc. Ent., fasc. 9, p. 915.

Type.—*Paniscus oblongopunctatus* HARTIG. (Monobasic.)

Lorentzia CAMERON.

Res. Exp. Sci. Neer. Nov. Guin. Leyden, Hym., vol. 9, 2, Zool. 1911, p. 210.

Type.—*Lorentzia flavo-maculata* CAMERON. (Monobasic.)

Lortygia CAMERON.

Ent., vol. 36, 1903, p. 235.

Type.—*Lortygia rufa* CAMERON. (Monobasic.)

Losgna CAMERON.

Trans. Ent. Soc. Lond., 1903, p. 229.

Type.—*Losgna forticeps* CAMERON. (Monobasic.)

Loxocephalus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 252.

Type.—*Loxocephalus longipes* FOERSTER. Not described. (Monobasic.)

Luphyroscopus THOMSON.

Opusc. Ent., fasc. 9, 1883, p. 915. Three species.

Type.—*Tryphon gorskii* RATZEBURG. (By present designation.)

Listed as a synonym of *Laphyroscopus* (FOERSTER) DAVIS.

Lusius TOSQUINET.

Mem. Soc. Ent. Belg., vol. 10, 1903, p. 384.

Type.—*Lusius macilentus* TOSQUINET. (Monobasic.)

Lycogaster SHUCKARD.

Ent., vol. 1, 1841, p. 121.

Type.—*Lycogaster pullatus* SCHUCKARD. (Monobasic.)

Lycogastroides STRAND.

Mitt. Zool. Mus. Berl., vol. 6, 1912, p. 129.

Type.—*Lycogastroides gracilicornis* STRAND. (Monobasic.)

Lycogastrula STRAND.

Mitt. Zool. Mus. Berl., vol. 6, 1912, p. 130.

Type.—*Lycogastrula micanticeps* STRAND. (Monobasic.)

Lycorina HOLMGREN.

Öfvers. Vet.-Akad. Förh., vol. 16, 1859, p. 126.

Type.—*Lycorina triangulifera* HOLMGREN. (Monobasic.)

Lymeon (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 176. No species.

Ins. Life, vol. 7, 1894, p. 243. One species.

Type.—*Lymeon annulicornis* ASHMEAD. (Monobasic.)

Lysibia FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 175.

No species as yet included.

Lysiognatha ASHMEAD.

Proc. Ent. Soc. Wash., vol. 3, 1895, p. 276.

Type.—*Lysiognatha comstockii* ASHMEAD. (Monobasic.)

Lysiphlebus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 248.

Type.—*Aphidius dissolutus* NEES. (Monobasic.)

Lysitermus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 236.

Type.—*Lysitermus pallidus* FOERSTER. Not described. (Monobasic.)

Lytacra FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 258.

Type.—*Lytacra stygia* FOERSTER. Not described. (Monobasic.)

Lytarmes CAMERON.

Mem. Manchester Lit. Philos. Soc., vol. 43, 1899, p. 144. Two species.

Type.—*Lytarmes maculipennis* CAMERON. (By designation of ASHMEAD, Proc.

U. S. Nat. Mus., 1900, vol. 23, p. 53.)

Lytopylus (FOERSTER) VIERECK.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 279. No species.

Trans. Kansas Acad. Sci., vol. 19, 1905, p. 267. One species.

Type.—*Lytopylus azygos* VIERECK. (Monobasic)

Macroagathis SZEPLIGETI.

Ann. Mus. Nat. Hung., vol. 6, 1908, p. 418.

Type.—*Macroagathis levis* SZEPLIGETI. (Monobasic.)

(Macrobatus) HOLMGREN=?**Acroricnus** RATZEBURG.

Svensk Vet.-Akad. Handl., vol. 75, 1854, p. 50.

Type.—*Cryptus macrobatus* GRAVENHORST. (Monobasic.)

Macrobracon SZEPLIGETI.

Term. Fuzet., vol. 25, 1902, p. 44. Two species.

Type.—*Macrobracon concolor* SZEPLIGETI. (By present designation.)

Macrocentrus CURTIS.

Ent. Mag., vol. 1, 1833, p. 187.

Type.—(*Macrocentrus bicolor* CURTIS)=*Macrocentrus thoracicus* (NEES). (Monobasic.)

Macrochasmus THOMSON.

Opusc. Ent., fasc. 12, 1888, p. 1279.

Type.—*Macrochasmus alysiina* THOMSON. (Monobasic.)

(Macrocoleus) DESVIGNES=**Coleocentrus** GRAVENHORST.

Trans. Ent. Soc. Lond., 1850, p. 12. Two species. In addition two species were doubtfully included.

Type.—(*Macrus longiventris* GRAVENHORST)=*Coleocentrus excitator* (PODA). (By present designation.)

Isogenotypic with *Coleocentrus* GRAVENHORST.

(**Macrocryptus** THOMSON)=**Xylophrurus** (FOERSTER) SCHMIEDEKNECHT.

Opusc. Ent., fasc. 5, 1873, pp. 470, 486.

Type.—*Echthrus lancifer* GRAVENHORST. (Monobasic.)

Isogenotypic with *Xylophrurus* (FOERSTER) SCHMIEDEKNECHT.

(**Macrodyctium** ASHMEAD)=**Microbracon** ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 138.

Type.—*Bracon euurae* ASHMEAD. (Monobasic.) Congeneric with the genotype of *Microbracon* ASHMEAD.

Macrogaster BRULLÉ.

Hist. Nat. Ins. Hym., vol. 4, 1846, p. 184, pl. 41, fig. 4.

Type.—*Macrogaster rufipennis* BRULLÉ. (Monobasic.)

Macrojoppa KRIECHBAUMER.

Ent. Nachr., vol. 24, 1898, pp. 2 and 21. Many species.

Type.—*Joppa blandita* CRESSON. (By designation of ASHMEAD, Proc. U. S. Nat. Mus., 1900, vol. 23, p. 13.)

Macronura SZEPLIGETI.

Ann. Mus. Nat. Hung., vol. 4, 1906, pp. 550, 581. Five species.

Type.—*Macronura mirabilis* SZEPLIGETI. (By present designation.)

(**Macropalpus** RATZEBURG)=**Orgilus** HALIDAY.

Ich. Forstins, vol. 1, 1844, p. 56.

Type.—(*Eubadizon leptocephalus* HARTIG)=*Orgilus obscurator* (NEES). (Monobasic.)

Isogenotypic with *Orgilus* HALIDAY.

Macrophatnus CAMERON.

Rec. Albany Mus. Grahamstown, vol. 1, 1905, p. 232.

Type.—*Macrophatnus rufipes* CAMERON. (Monobasic.)

Macrophion SZEPLIGETI=**Tipulophion** KRIECHBAUMER, according to SCHULZ.

Gen. Ins., fasc. 34, 1905, p. 32. Two species.

Type.—(*Macrophion ornatus* SZEPLIGETI)=male of *M. grenadensis* (ASHMEAD), according to MORLEY, 1912. (By designation of VIERECK Proc. U. S. Nat. Mus., vol. 42, 1912, p. 640.)

Macrosterotrichus KOKUJEV.

Rev. Russ. Ent., vol. 3, 1903, p. 287.

Type.—*Xylonomus* (*Macrosterotrichus*) *jakovlevi* KOKUJEV. (Monobasic.)

Macrostomion SZEPLIGETI.

Term. Fuzet., vol. 23, 1900, p. 57.

Type.—*Macrostomion bicolor* SZEPLIGETI. (Monobasic.)

Macrus GRAVENHORST (=?*Coleocentrus* GRAVENHORST).

Ich. Eur., vol. 3, 1829, p. 707. Four species.

Opus. Ich., 1908, p. 1399.¹

Type.—*Macrus filiventris* GRAVENHORST. (By present designation.)

(**Magrettia** CAMERON)=**Xenojoppa** CAMERON.

Ann. Mag. Nat. Hist., vol. 7, 1901, p. 480.

Type.—*Magrettia crassispina* CAMERON. (Monobasic.)

Mallochia VIERECK.

Proc. U. S. Nat. Mus., vol. 43, 1912, p. 591.

Type.—*Mallochia agenoides* VIERECK. (Monobasic.)

Mansa TOSQUINET.

Mem. Soc. Ent. Belg., vol. 209, 1896.

Type.—*Mansa singularis* TOSQUINET. (Monobasic.)

¹ Schmiedeknecht says this genus is distinct from *Colocentrus* GRAVENHORST.

Maraces CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 37, 1902, p. 68. Two species.

Type.—*Maraces flavobalteata* CAMERON. (By present designation.)

Mastrus (FOERSTER) VIERECK.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 176. No species.

Proc. U. S. Nat. Mus., vol. 40, 1911, p. 195. One species.

Type.—*Mastrus neodiprioni* VIERECK. (Monobasic.)

Matara HOLMGREN.

Eug. Resa. Zool. Ins., vol. 1, 1868, p. 395, pl. 8, fig. 1.

Type.—*Matara nigripennis* HOLMGREN. (Monobasic.)

[**Mater** SCHULZ (=*Plesiophthalmus* FOERSTER, preoccupied)] = **Cidaphus** (FOERSTER)

BRAUNS. Zool. Ann., vol. 4, 1911 (1909), p. 22.

Matsumuraius ASHMEAD.

Proc. U. S. Nat. Mus., vol. 30, 1906, p. 169, p. 112, fig. 2.

Type.—*Matsumuraius grandis* ASHMEAD. (Monobasic.)

Melanodolius (sic) = (**Melanodolius**) SAUSSURE.

Granddidier's Hist. Mad., vol. 20, 1892, pl. 16, f. 5.

Type.—*Melanodolius metuendus* SAUSSURE. (Monobasic.)

(**Mecocryptus** THOMSON) = **Demopheles** (FOERSTER) DALLA TORRE.

Opusc. Ent., fasc. 6, 1874, p. 607.

Type.—*Phygadeuon caliginosus* GRAVENHORST. (Monobasic.)

Isogenotypic with *Demopheles* (FOERSTER) DALLA TORRE.

Medophron (FOERSTER) BRISCHKE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 185. No species.

Schr. naturf. Ges. Danzig, n. f., 1881, pt. 1, p. 344. One species.

Type.—*Medophron niger* BRISCHKE. (Monobasic.)

Megabracon SZEPLIGETI.

Ann. Mus. Nat. Hung., vol. 4, 1906, pp. 550–580. Three species.

Type.—*Megabracon mirus* SZEPLIGETI. (By present designation.)

(**Megacentrus** SZEPLIGETI, preoccupied) = **Amicrocentrum** SCHULZ.

Gen. Ins., fasc. 22, 1904, p. 145.

Type.—*Megacentrus concolor* SZEPLIGETI. (Monobasic.)

Megaceria SZEPLIGETI.

Fauna Southwest Australia, vol. 9, 1909, p. 323.

Type.—*Megaceria opheltes* SZEPLIGETI. (Monobasic.)

Megagathis KRIECHBAUMER.

Berl. ent. Zeitschr., vol. 39, 1894, p. 311.

Type.—*Megagathis natalensis* KRIECHBAUMER. (Monobasic.)

Megagonia SZEPLIGETI.

Ann. Mus. Nat. Hung., vol. 4, 1906, pp. 551, 582. Three species.

Type.—*Megagonia seminigra* SZEPLIGETI. (By present designation.)

Megajoppa SZEPLIGETI.

Term. Fuzet., vol. 23, 1900, p. 289.

Type.—*Joppa lineola* BRULLÉ. (Monobasic.)

Megalommum SZEPLIGETI (=?*Curriea*).

Term. Fuzet., vol. 23 (Feb.), 1900, p. 50. Two species.

Type.—*Megalommum oculatum* SZEPLIGETI. (By present designation.)

Megalyra WESTWOOD.

Griffith's Anim. King. Class. Ins., vol. 2, 1832, p. 418, pl. 66, fig. 4, and pl. 106, figs. 4a-f.

Type.—*Megalyra fasciipennis* WESTWOOD. (Monobasic.)

Meganura SZEPLIGETI.

Ann. Mus. Nat. Hung., vol. 4, 1906, pp. 550–552. Two species.

Type.—*Meganura maior* SZEPLIGETI. (By present designation.)

Megaplectes (FOERSTER) SCHMIEDEKNECHT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 186. No species.

Ent. Nachr., vol. 16, 1890, p. 87. One species.

Type.—*Ichneumon monticola* (GRAVENHORST) SCHMIEDEKNECHT. (Monobasic.)

(Megaproctus BRULLÉ, preoccupied)=Megistoproctus SCHULZ.

Hist. Nat. Ins. Hym., vol. 4, 1846, p. 467. Three species.

Type.—*Megaproctus didymus* BRULLÉ. (By present designation.)

Megarhogas SZEPLITGETI.

Gen. Ins., fasc. 22, 1904, p. 83. Two species.

Type.—*Megarhogas longipes* SZEPLITGETI. (By designation of Viereck, Proc. U. S. Nat. Mus., vol. 41, 1911, p. 293.)

Megarhyssa ASHMEAD (=Thaessa HOLMGREN, preoccupied).

Can. Ent., vol. 32, 1900, p. 368.

Megastylus SCHIÖDTE.

Guerin's Rev. Zool., vol. 1, 1838, p. 139. Five species.

Guerin's Mag. Zool. Ins., pl. 6, 1839.

Type.—*Megastylus cruentator* SCHIÖDTE. (By designation of Foerster, Verh. naturh. Ver. preuss. Rheinl., vol. 28, 1871, p. 104.)

Megatrema CAMERON.

Zeitschr. Hym. Dip., vol. 7, 1907, p. 468.

Type.—*Megatrema albopilosa* CAMERON. (Monobasic.)

(Megischus BRULLÉ)=Stephanus JURINE.

Hist. Nat. Ins. Hym., vol. 4, 1846, p. 537, pl. 40, fig. 5. Four species.

Type.—(*Megischus annulator* BRULLÉ)=*Megischus furcatus* (LE PELETIER and SERVILLE). (By present designation.)

Megistoproctus SCHULZ (=Megaproctus BRULLÉ, preoccupied).

Zool. Ann., vol. 4, 1911 (1909), p. 88.

Melanichneumon THOMSON.

Opusc. Ent., fasc. 18, 1893, p. 1954. Many species.

Type.—*Ichneumon spectabilis* HOLMGREN. (By designation of Ashmead, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 17).

(Melanobracon ASHMEAD)=Atanycolus FOERSTER, according to Roman in letter to writer.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 138.

Type.—*Bracon simplex* CRESSON. (Monobasic.)

Melanocryptus CAMERON.

Trans. Amer. Ent. Soc., vol. 35, 1902, p. 370.

Type.—*Melanocryptus violaceipennis* CAMERON. (Monobasic.)

Melanomicrus MORLEY.

Brit. Ich., vol. 1, 1903, p. 287.

Type.—*Melanomicrus elliotti* MORLEY. (Monobasic.)

Melcha CAMERON.

Ann. Mag. Nat. Hist., vol. 9, 1902, p. 153.

Type.—*Melcha varipes* CAMERON. (Monobasic.)

Melbororis HOLMGREN.

Öfvers. Vet.-Akad. Förh., vol. 15, 1858, p. 326; Svensk. Vet.-Akad. Handl. (1858) 1860, p. 99.

Type.—*Melbororis gracilis* HOLMGREN. (Monobasic.)

Mengersenia SCHMIEDEKNECHT.

Hym. Mitteleur., 1907, p. 606.

Type.—*Mengersenia paradoxa* SCHMIEDEKNECHT. (Monobasic.)

Meniscomorpha SCHMIEDEKNECHT.

Opusc. Ich., fasc. 3, 1907, p. 1226. No species.

Gen. Ins., fasc. 62, 1907, pp. 71, 79, pl. 1, fig. 5. One species.

Type.—*Meniscomorpha pulchra* SCHMIEDEKNECHT. (Monobasic.)

Meniscus SCHIÖDTE.

Guerin's Mag. Zool. Ins., 1839, p. 10. Three species.

Type.—*Ichneumon catenator* PANZER. (By present designation.)

Meringopus (FOERSTER) KOKUJEV.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 186. No species.

Rev. Russ. Ent., vol. 5, 1905, p. 208. One species.

Type.—*Cryptus (Meringopus) palmipes* KOKUJEV. (Monobasic.)

Merinotus SZEPLIGETI.

Ann. Mus. Nat. Hung., vol. 4, 1906, pp. 550-553. Four species.

Type.—*Merinotus striatus* SZEPLIGETI. (By present designation.)

Merolides BRETHES.

Anal. Mus. Nac. Buenos Aires, vol. 19, 1909, p. 50.

Type.—*Merolides arechavaletai* BRETHES. (Monobasic.)

Mesatractodes MORLEY.

Brit. Ich., vol. 2, 1907, p. 257.

Type.—*Atractodes properator* HALIDAY. (Monobasic.)

Mesoagathis CAMERON.

Rec. Albany Mus., Grahamstown, vol. 1, 1904, p. 172.

Type.—*Mesoagathis fuscipennis* CAMERON. (Monobasic.)

Mesobracon SZEPLIGETI.

Term. Fuzet., vol. 25, 1902, p. 46.

Type.—*Mesobracon pulchripennis* SZEPLIGETI. (Monobasic.)

Mesocentrus SZEPLIGETI.

Term. Fuzet., vol. 23, 1900, p. 56.

Type.—*Mesocentrus crassipes* SZEPLIGETI. (Monobasic.)

Mesochorella SZEPLIGETI.

Gen. Ins., fasc. 114 (48), 1911.

Type.—*Mesochorus nigriceps* BRISCHKE. (Monobasic.)

Mesochorus GRAVENHORST.

Ich. Eur., vol. 2, 1829, p. 960. Many species.

Type.—*Mesochorus splendidulus* GRAVENHORST.¹ (By designation of Curtis, vol. 10, 1833, p. 464.)

Mesoclistus (FOERSTER) SCHMIEDEKNECHT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 168. No species.

Zool. Jahrb., vol. 3, 1888, p. 424. One species.

Type.—*Acoenites rufipes* GRAVENHORST. (Monobasic.)

Mesocoelus SCHULZ (=Coelothorax ASHMEAD, preoccupied).

Zool. Ann., vol. 4, 1911 (1909), p. 88.

Mesocrinina FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 266.

Type.—*Mesocrinina indagatrix* FOERSTER. Not described. (Monobasic.)

(Mesocryptus THOMSON)=Helcostizus (FOERSTER) DALLA TORRE.

Opusc. Ent., fasc. 5, 1873, p. 529; vol. 6, 1874, p. 591.

Type.—*Cryptus brachycentrus* GRAVENHORST. (Monobasic.)

Isogenotypic with *Helcostizus* (FOERSTER) DALLA TORRE.

Mesoephialtes SCHMIEDEKNECHT.

Opusc. Ich., vol. 3, p. 1014.

Type.—*Mesoephialtes coracinus* SCHMIEDEKNECHT. (Monobasic.)

Mesoleius HOLMGREN.

Svensk. Vet.-Akad. Handl., vol. 1, 1855, p. 130. Many species.

Type.—*Tryphon aulicus* GRAVENHORST. (By designation of Viereck, Proc. Ent. Soc. Wash., vol. 14, 1912, p. 176.)

¹ = *Mesochorus thoracicus* GRAVENHORST, type, according to Holmgren, 1858.

Mesoleptidea VIERECK (=*Mesoleptus* AUTHORS, not GRAVENHORST).

Proc. Ent. Soc. Wash., vol. 14, 1912, p. 176.

Type.—*Mesoleptus cingulatus* GRAVENHORST. (By original designation.)

Mesoleptus GRAVENHORST (=*Exolytus* HOLMGREN).

Ich. Eur., vol. 2, 1829, p. 3. Many species.

Type.—(*Ichneumon*) *Mesoleptus laevigatus* GRAVENHORST. (By designation of CURTIS, vol. 10, 1837, p. 464.) *M. narrator* GRAVENHORST. (By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 57.)

Mesophasdnus CAMERON.

Tijdschr. Ent., vol. 50, 1907, p. 75.

Type.—*Mesophasdnus spilopterus* CAMERON. (Monobasic.)

Mesora FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 275.

Type.—*Dacnusa gilvipes* HALIDAY. (Monobasic.)

Mesostenidea new genus= **Mesostenus** AUTHORS, not GRAVENHORST.

Type.—*Mesostenus ligator* GRAVENHORST. (Monobasic.)

(Mesostenoideus) ASHMEAD= **Polycurtus** SPINOLA.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 45.

Type.—*Mesostenus albomaculatus* CRESSON. (Monobasic.) Congeneric with the genotype of *Polycurtus* SPINOLA.

(Mesostenopsis) SCHMIEDEKNECHT= **Diapetus** CAMERON.

Opusc. Ich., 1904, p. 561.

No species originally included.

Mesostenus GRAVENHORST (= *Stenaraeus* THOMSON).

Ich. Eur., vol. 2, 1829, p. 750. Many species.

Type.—*Mesostenus transfuga* GRAVENHORST. (By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 58.)

Mesostoma CAMERON.

Tijdschr. Ent., vol. 48, 1905, p. 42.

Type.—*Mesostoma testaceipes* CAMERON. (Monobasic.)

Mesotages FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 258.

Type.—*Mesotages decoris* FOERSTER. Not described. (Monobasic.)

Mesothesis FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 266.

Type.—*Mesothesis bicolor* FOERSTER. Not described. (Monobasic.)

Metacoelus (FOERSTER) HOLMGREN (= *Polyclistis* (FOERSTER) THOMSON).

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 161. No species.

Öfvers. Vet.-Akad. Förh., vol. 30, pt. 4, p. 61. Four species.

Type.—[(*Exochus femoralis* GRAVENHORST)]= *Metacoelus femoralis* (FOURCROY). (By present designation.)

Isogenotypic with *Polyclistus* (FOERSTER) THOMSON.

Metarhyssa ASHMEAD.

Proc. U. S. Nat. Mus. vol., 23, 1900, p. 40.

Type.—*Metarhyssa bifasciata* ASHMEAD. Not described. (Monobasic.)

Meteoridea ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 129.

Type.—*Meteoridea longiventris* ASHMEAD. Not described. (Monobasic.)

Meteorus HALIDAY.

Ent. Mag., vol. 3, 1835, p. 24. Many species.

Type.—*Ichneumon pendulator* LATREILLE. (By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 61. *Meteorus filator* HALIDAY. (By designation of Viereck, Proc. U. S. Nat. Mus. vol. 39, 1911, p. 401.)

Metophion SZEPLIGETI.

Gen. Ins., fasc. 34, 1905, p. 28. Two species.

Type.—*Metophion bicolor* SZEPLIGETI. (By present designation.)

Metopius PANZER.

Krit. Rev., vol. 2, 1806, p. 78. Two species.

Type.—*Sphex vespooides* SCOPOLI. (By designation of Viereck, Proc. Ent. Soc. Wash., vol. 14, 1912, p. 176.)

Metriosoma SZEPLIGETI.

Term. Fuzet., vol. 25, 1902, p. 74.

Type.—*Metriosoma munda* SZEPLIGETI. (Monobasic.)

Mevesia HOLMGREN.

Ich. Suec., vol 3, 1890, p. 418.

Type.—*Phacogenes argutus* WESMAEL. (Monobasic.)

Meyva CAMERON.

Mem. Manchester Lit. Philos. Soc., vol. 43, 1899, p. 191.

Type.—*Meyva villosa* CAMERON. (Monobasic.)

Micraulacinus KIEFFER KIEFFER.

Bull. Soc. Ent. France, No. 19, 1910, p. 350. No species.

Ann. Soc. Ent. France, vol. 80, 1911, p. 219. One species.

Type.—*Micraulacinus elegans* KIEFFER. (Monobasic.)

Microbracon ASHMEAD(=Bracon AUTHORS, not FABRICIUS=Tropidobracon ASHMEAD).

Bull. No. 1, Colo. Biol. Assoc., 1890, p. 15.

Type.—*Microbracon sulcifrons* ASHMEAD. (Monobasic.)

(Microcentrus SZEPLIGETI)=Elachistocentrum SCHULZ.

Gen. Ins., fasc. 22, 1904, p. 155.

Type.—*Dyscoletes similis* SZEPLIGETI. (Monobasic.)

Microcharops ROMAN.

Ent. Tidsk., vol. 31, 1910, p. 178.

Type.—*Limneria taitica* HOLMGREN. (Monobasic.)

Microchelonus SZEPLIGETI.

Ann. Mus. Nat. Hung., vol. 6, 1908, p. 403.

Type.—*Microchelonus hungaricus* SZEPLIGETI. (Monobasic.)

(Microcryptus THOMSON)=Pezoporus (FOERSTER) ASHMEAD.

Opusc. Ent., fasc. 5, 1873, p. 520.

Type.—(*Cryptus erythrinus* GRAVENHORST), *Microcryptus lacteator* GRAVENHORST. (Monobasic.)

Congeneric with the genotype of *Pezoporus* (FOERSTER) ASHMEAD.

(Microctonus FOERSTER, not WESMAEL)=Perilitus NEES.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 251.

Type.—*Perilitus aethiops* NEES. (Monobasic.)

Microctonus WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 9, 1835, p. 54. Many species.

Type.—*Microctonus vernalis* WESMAEL (by present designation); *Perilitus idalius* HALIDAY. (By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 61, not originally included.)

(Microdromus WESMAEL)=Diadromus WESMAEL, according to Wesmael.

Nouv. Mem. Acad. Sci. Brux., vol. 18, 1844, pp. 166 and 221.

(Microdus NEES)=Bassus FABRICIUS (=Eumicrodus FOERSTER, emendation).

Nov. Act. Acad. Nat. Curios, vol. 9, 1818, p. 304.

Type.—*Ichneumon (Microdus) calculator* FABRICIUS. (Monobasic.)

Isogenotypic with *Bassus* FABRICIUS.

Microgaster LATREILLE.

Hist. Nat. Crust. Ins., vol. 13, 1805, p. 189. Three species.

Type.—*Ichneumon deprimator* FABRICIUS. (By designation of Latreille, Cons. Gen., 1810, p. 436); *Ichneumon globatus* LINNÆUS (CURTIS, 1830); *Ichneumon glomeratus* LINNÆUS (WESTWOOD, 1840).

(Microjoppa KRIECHBAUMER)=?Joppa FABRICIUS.

Ent. Nachr., vol. 24, 1898, pp. 2 and 6. Many species.

Type.—*Microjoppa maculicoxis* KRIECHBAUMER. (By present designation.)

Microleptes GRAVENHORST.

Ich. Eur., vol. 1, 1829, p. 679.

Type.—*Microleptes splendidulus* GRAVENHORST. (Monobasic.)

Micromeson STRICKLAND.

Ann. Ent. Soc. Amer., vol. 5, 1912, pp. 114, 137, fig. 5. Three species.

Type.—*Pezomachus (Micromeson) annulatus* STRICKLAND. (By present designation.)

Micromonodon (FOERSTER) DALLA TORRE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 195. No species.

Cat. Hym., vol. 3, 1902, pt. 2, p. 702. One species.

Type.—*Hemicryptus tener* KRIECHBAUMER. (Monobasic.)

Micropo (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 193. No species.

Opusc. Ent., fasc. 15, 1891, p. 1627. One species.

Type.—*Phaeogenes macilentus* WESMAEL. (Monobasic.)

[Microplectron (FOERSTER) not Dahlbom, 1857]=Smicroplectrus THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 195. No species.

Cat. Hym., vol. 3, 1901, pt. 1, p. 344. Two species.

Type.—*Exenterus jucundus* HOLMGREN. (By present designation.)

(Microplex (FOERSTER) ROMAN)=Aclastus (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 175. No species.

Naturw. Unters. Sarekg., Zool., vol. 4, 1909, p. 235. One species.

Type.—*Aclastus rufipes* ASHMEAD. (Monobasic.)

Isogenotypic with *Aclastus* (FOERSTER) ASHMEAD.

Microplitis FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 245.

Type.—*Microgaster sordipes* NEES. (Monobasic.)

Microrhogas CAMERON.

Wien. Ent. Zeit., vol. 29, 1910, p. 96.

Type.—*Microrhogas foveatus* CAMERON. (Monobasic.)

Microsage KRIECHBAUMER.

Ent. Nachr., vol. 24, 1898, pp. 5 and 32. Two species.

Type.—*Microsage sieberi* KRIECHBAUMER. (By designation of ASHMEAD, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 15.)

Microtoridea VIERECK.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 150.

Type.—*Microtoridea lissonota* VIERECK. (Monobasic.)

Microtorus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 178.

No species as yet included.

Microtritus KRIECHBAUMER.

Ent. Nachr., vol. 15, 1889, p. 307.

Type.—*Microtritus apicalis* KRIECHBAUMER. (Monobasic.)

Microtypus RATZEBURG.

Ich. Forstins., vol. 2, 1848, p. 47.

Type.—*Microtypus wesmaeli* RATZEBURG. (Monobasic.)

(Mima DAVIS=Polyclistus FOERSTER), preoccupied by Mima MIEGEN, 1820.?

Trans. Amer. Ent. Soc., vol. 24, 1897, pp. 206 and 219.

Type.—*Mima washingtonensis* DAVIS. (Monobasic.)

Mimagathis ENDERLEIN.

Zool. Anz., vol. 28, 1905, p. 450. Three species.

Type.—*Mimagathis ashmeadi* ENDERLEIN. (By present designation.)

Mimelogonatos SCHULZ.

Gen. Ins., fasc. 61, 1907, p. 8.

Type.—*Mimelogonatos bouvieri*; SCHULZ. (Monobasic.)

Minanga CAMERON.

Ann. South. Afr. Mus., vol. 5, 1906, p. 30.

Type.—*Minanga serrata* CAMERON. (Monobasic.)

Miocolus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 237.

Type.—*Miocolus pallipes* FOERSTER. Not described. (Monobasic.)

Miojoppa CAMERON.

Zeitschr. Hym. Dip., vol. 2, 1902, p. 391.

Type.—*Miojoppa rufa* CAMERON. (Monobasic.)

Miomeris (FOERSTER). FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 171. No species.

Verh. naturh. Ver. preuss. Rheinland, vol. 28, 1871, p. 91. One species.

Type.—*Miomeris aquisgranensis* FORESTER. (Monobasic.)

Miophatnus CAMERON.

Tijdschr. Ent., vol. 50, 1907, p. 105.

Type.—*Miophatnus nigromaculatus* CAMERON. (Monobasic.)

Mirax HALIDAY (=Myrax HALIDAY, typographical error).

Ent. Mag., vol. 1, 1833, p. 263; vol. 4, 1834, p. 230.

Type.—*Mirax rufulabris* HALIDAY. (Monobasic.); *Mirax spartii* HALIDAY, (FOERSTER, 1862).

(Misaphidius RONDANI)=Adialytus FOERSTER.

Bull. Soc. Ent. Ital., vol. 6, 1874, pp. 134 and 348.

Type.—*Misaphidius aphidiperda* RONDANI. (Monobasic.)

(Mischophorus KRIECHBAUMER)=?Eurylabus WESMAEL.

Term. Fuzet., 1894, p. 54.

Type.—(*Mischophorus flavosignatus* KRIECHBAUMER)=*Eurylabus larvatus* (CHRIST) WESMAEL. (Monobasic.)

Mischoxorides ASHMEAD =(**Clepticus** HALIDAY)=**Proctitus** FOERSTER, according to Roman.

Can. Ent., vol. 32, 1900, p. 368.

Misetus WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 18, 1844, pp. 166 and 212.

Type.—*Misetus oculatus* WESMAEL. (Monobasic.)

Misophthora FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 266.

Type.—*Misophthora laevigata* FOERSTER. Not described. (Monobasic.)

(Mitroboris HOLMGREN)=Ischnoceros GRAVENHORST.

Öfvers. Vet.-Akad. Förh., vol. 16, 1859, p. 131; Svensk. Vet.-Akad. Handl., 1860, p. 72.

Type.—(*Odontomerus cornutus* RATZEBURG.¹) (Monobasic.)

Isogenotypic with *Ischnoceros* GRAVENHORST.

Mnesidacus (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 159. No species.

Trans. Amer. Ent. Soc., vol. 23, 1896, p. 202. One species.

Type.—(*Mnesidacus apicalis* ASHMEAD)=*Orthocentrus nigricoxus* PROVANCHER, according to Davis. (Monobasic.)

Moansa TOSQUINET.

Mem. Soc. ent. Belg., vol. 5, 1896, p. 345.

Type.—*Moansa praestans* TOSQUINET. (Monobasic.)

¹=*Ischnoceros rusticus* FOURCROY.

Moerophora (FOERSTER) WOLDSTEDT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 169. No species.
 Horae Soc. Ent. Ross., vol. 16, 1881, p. 61. One species.
 Type.—*Xylonomus rufipes* GRAVENHORST. (Monobasic.)

Monarea SZEPLITGETI.

Gen. Ins., fasc. 22, 1904, p. 68. Two species.

Type.—*Osmophila fasciipennis* SZEPLITGETI. (By present designation.)

Monoblastus HARTIG.

Wieg. Arch. Naturg., vol. 3, 1837, p. 155, pl. 4, fig. 3.

Type.—*Monoblastus caudatus* HARTIG. Not described. (Monobasic.)

Monococila ROMAN.

Ent. Tidskr., vol. 31, 1910, pp. 119, 133, fig. 7.

Type.—*Bracon holmgrenii* DALLA TORRE, ROMAN. (Monobasic.)

Monocotonus HALIDAY.

Ent. Mag., vol. I, 1833, p. 487.

Type.—*Monocotonus nervosus* HALIDAY (by designation of Westwood, Intr. Mod.

Class. Ins., vol. 2, 1840, Gen. Syn., p. 65); *Monocotonus caricis* HALIDAY (Foerster, 1862).

Monogonogastra VIERECK.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 625.

Type.—*Bracon atripectus* ASHMEAD. (Monobasic.)

Monolexis FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 237.

Type.—*Monolexis fuscicornis* FOERSTER. Not described. (Monobasic.)

(*Monoplectron* HOLMGREN)=*Periope* CURTIS.

Svensk Vet.-Akad. Handl., vol. I, 1856, p. 305.

Type.—*Monoplectron zygaenator* HOLMGREN¹ (Monobasic.).

Musakia STRAND.

Mitt. Zool. Mus. Berlin, vol. 5, 1911, p. 485.

Type.—*Musakia arieticornis* STRAND. (Monobasic.)

Myermo CAMERON.

Ann. Mag. Nat. Hist., vol. 7, 1901, p. 523.

Type.—*Myermo rufipes* CAMERON. (Monobasic.)

Myersia VIERECK.

Proc. U. S. Nat. Mus., vol. 43, 1912, p. 575.

Type.—*Myersia laminata* VIERECK. (Monobasic.)

Myiocephalus MARSHALL.

Sp. Hym. Eur. Alg., vol. 5 bis, 1898, p. 218, pl. 11, figs. 3.

Type.—*Microctonus boops* WESMAEL. (Monobasic.)

Myosoma BRULLÉ (=*Acanthobracon* KRIECHBAUMER, =?*Acanthobracon* SZEPLITGETI, in part=?*Trichodoryctes* SZEPLITGETI, in part).

Hist. Nat. Ins. Hym., vol. 6, 1846, p. 450. Six species.

Type.—*Myosoma hirtipes* BRULLÉ. (By present designation.)

Myriarthridae, new genus for **Myriarthrus** AUTHORS, not FOERSTER.

Type.—*Myriarthrus cingulator* FOERSTER. (By present designation.)

(*Myriarthrus* FOERSTER)= [*Helictes* (HALIDAY) CURTIS]=*Plectiscus* GRAVENHORST.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 172. No species.

Verh. naturh. ver. preuss., Rheinland, vol. 28, 1871, p. 102. Five species.

Type.—(*Plectiscus erythrostoma* GRAVENHORST)= (*Ichnemon*) *Helictes erythrostoma* (GMELIN). (By designation of Foerster, Verh. naturh. ver. preuss. Rheinland, vol. 28, 1871, p. 102. Isogenotypic with *Helictes* (HALIDAY) CURTIS.

(*Myriarthrus* AUTHORS, not FOERSTER.) See **Myriarthridae** VIERECK.

¹=*Periope auscultator* HALIDAY. Isogenotypic with *Periope* CURTIS.

(Nadia Tosquinet) = *Coccygodes* SAUSSURE.

Mem. Soc. Ent. Belg., vol. 5, 1896, p. 337. Three species.

Type.—*Nadia fasciipennis* Tosquinet. (By present designation.)

On authority of W. A. Schulz (1906) this = *Coccygodes* SASSURE, which see.

Naenaria CAMERON.

Ann. Mag. Nat. Hist., vol. 11, 1903, p. 313.

Type.—*Naenaria grandiceps* CAMERON. (Monobasic.)

Naetes (FOERSTER) BRISCHKE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25 1868, p. 179. No species.

Schr. naturf. Ges. Danzig, n. f., vol. 8, 1892, p. 1, p. 49. One species.

Type.—*Hemiteles (Naetes) rufus* BRISCHKE. (Monobasic.)

Nanogonalos SCHULZ.

Gen. Ins., fasc. 61, 1907, p. 9.

Type.—*Nanogonalos fasciatipennis* SCHULZ. (Monobasic.)

Narcopoea FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 204.

No species as yet included.

Nawaia ASHMEAD.

Proc. U. S. Nat. Mus., vol. 30, 1906, p. 184, pl. 14, fig. 3.

Type.—*Nawaia japonica* ASHMEAD. (Monobasic.)

[Neales (FOERSTER) PFANKUCH] = *Otlophorus* (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 204. No species.

Zeitschr. Hym. Dip., vol. 6, 1906, p. 89. One species.

Type.—(*Tryphon*) *Otlophorus repritorum* (GRAVENHORST). (Monobasic.)

Isogenotypic with *Otlophorus* (FOERSTER) THOMSON.

This species was included by Foerster as shown by the Gravenhorstian collection, on authority of Pfankuch, in whose opinion this genotype is an *Otlophorus* (FOERSTER).

(Neastus HOLMGREN) = *Syndipnus* (FOERSTER) THOMSON, according to Roman, 1910.

Ent. Tidskr., vol. 4, 1883, p. 154.

Type.—*Neastus laeviceps* HOLMGREN. (Monobasic.)

Neaulacus BRADLEY (= *Pristaulacus* BRADLEY, 1902, not KIEFFER).

Trans. Amer. Ent. Soc., vol. 34, 1908, p. 126. Four species.

Type.—*Aulacus occidentalis* CRESSON. (By original designation.)

Nebartha WALKER.

Ann. Mag. Nat. Hist. (3), vol. 5, 1860, p. 310.

Type.—*Nebartha macropodides* WALKER. (Monobasic.)

Nedinoschiza CAMERON.

Proc. Linn. Soc. N. S. W., vol. 36, 1911, p. 353.

Type.—*Medinoshiza* [sic] *cratocephala* CAMERON. (Monobasic.)

Neleges (FOERSTER) PFANKUCH.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 204. No species.

Zeitschr. Hym. Dip., vol. 6, 1907, p. 147. One species.

Type.—(*Tryphon*) *Neleges proditor* (GRAVENHORST). (Monobasic.)

Neleophron FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 184.

No species as yet included.

Neleopisthus THOMSON.

Opusc. Ent., fasc. 9, 1883, p. 907.

Type.—*Phytodietus elegans* RUTHE. (Monobasic.)

Neleothymus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 200.

No species as yet included.

Nematocryptus ROMAN (= *Nematopodius* SZEPLIGETI, not GRAVENHORST).

Ent. Tidsk., vol. 31, 1910, p. 178. Two species.

Type.—*Mesostenus exitialis* TOSQUINET. (By original designation.)

Nematomicrus WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 18, 1844, pp. 166, 179.

Type.—*Nematomicrus tenellus* WESMAEL. (Monobasic.).

Nematopodius GRAVENHORST.

Ich. Eur., vol. 2, 1829, p. 955. Two species.

Type.—*Nematopodius formosus* GRAVENHORST. (By present designation.)

Nemeritis HOLMGREN.

Svensk. Vet.-Akad. Handl., vol. 2, 1860, p. 104. Two species.

Type.—*Campoplex macrocentris* GRAVENHORST. (By present designation.)

Nemioblastus THOMSON.

Opusc. Ent., fasc. 9, 1883, p. 901. Four species.

Type.—*Polyblastus (Nemioblastus) albicoxa* THOMSON. (By present designation.)

Neoblacus ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 122.

Type.—*Neoblacus rufipes* ASHMEAD. Not described. (Monobasic.).

Neobosmina CAMERON.

Ent., vol. 39, 1906, p. 250. Two species.

Type.—*Neobosmina pilosella* CAMERON. (By present designation.)

Neocardiochiles SZEPLIGETI.

Ann. Mus. Nat. Hung., vol. 6, 1908, p. 423.

Type.—*Neocardiochiles fasciipennis* SZEPLIGETI. (Monobasic.).

Neoclinocentrus SZEPLIGETI.

Ann. Mus. Nat. Hung., vol. 11, 1906, p. 608.

Type.—*Neoclinocentrus variegatus* SZEPLIGETI. (Monobasic.).

(*Neoeryma* ASHMEAD)=*Ctenopelma* HOLMGREN=(*Eryma* FOERSTER, preoccupied.)

Proc. Ent. Soc. Wash., vol. 4, 1898, p. 169.

Neogreeneia VIERECK.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 641.

Type.—*Neogreeneia picticornis* VIERECK. (Monobasic.).

Neomesostenus SCHMIEDEKNECHT.

Opusc. Ich., vol. 2, 1904, fasc. 7, p. 562.

No species as yet included.

Neomicrodus SZEPLIGETI.

Ann. Mus. Nat. Hung., vol. 6, 1908, p. 421.

Type.—*Neomicrodus boliviensis* SZEPLIGETI. (Monobasic.).

Neoneurus (HALIDAY) MARSHALL.

Ent. Mag., vol. 5, 1838, p. 213, no species; Von Vollenhoven's Schetsen, pl. 6, 1869, no species; Sp. Hym. Eur. Alg., vol. 5 bis, 1898, p. 197, one species.

Type.—*Neoneurus halidaii* MARSHALL. (Monobasic.).

To my mind *Neoneurus HALIDAY* is evidently a different genus from the *Neoneurus* MARSHALL. In view of Haliday's work as a Hymenopterologist and his figure in Von Vollenhoven's Schetsen I can not agree with Marshall's interpretation, though the name *Neoneurus* is given standing by the latter author and must forever retain *Neoneurus halidaii* MARSHALL as its type.

Neonortonia VIERECK.

Proc. U. S. Nat. Mus., vol. 43, 1912, p. 592.

Type.—*Casinaria (Neonortonia) genuina* (NORTON). (Monobasic.).

Neophanerotoma SZEPLIGETI.

Notes Leyden Mus., vol. 29, 1908, p. 227. (Two species.)

Type.—*Phanerotoma orientalis* SZEPLIGETI, male not female. (By present designation.)

The place of publication of the second species, *Necophanerotoma (Phanerotoma) australis* SZEPLIGETI, is unknown to the writer.

Neophion MORLEY.

Rev. Ich. Brit. Mus., pt. 1, 1912, pp. 4, 30. Two species.

Type.—*Neophion crassus* MORLEY. (By present designation.)

(Neophylax ASHMEAD)=Euagathis SZEPLIGETI.

Proc. U. S. Nat. Mus., vol. 23, p. 119.

Type.—*Neophylax snyderi* ASHMEAD. Not described. (Monobasic.)

Neopimpla ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 56.

Type.—*Neopimpla abbotti* ASHMEAD. Not described. (Monobasic.)

Neopimploides VIERECK.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 151.

Type.—*Neopimploides syleptae* VIERECK. (Monobasic.)

Neopristomerus VIERECK.

Proc. U. S. Nat. Mus., vol. 43, 1912, p. 592. Two species.

Type.—*Pristomerus appalachianus* VIERECK. (By original designation.)

Neorhogas SZEPLIGETI.

Ann. Mus. Nat. Hung., vol. 4, 1906, p. 605.

Type.—*Neorhogas luteus* SZEPLIGETI. (Monobasic.)

Neorhyssa SZEPLIGETI.

Term. Fuzet., vol. 25, 1902, p. 57.

Type.—*Neorhyssa nigra* SZEPLIGETI. (Monobasic.)

Neostephanus KIEFFER.

Bull. Soc. Hist. Metz. (2), vol. 11, 1904, p. 1. Two species.

Type.—*Neostephanus alluaudi* KIEFFER. (By designation of Kieffer, Gen. Ins., fasc. 77, 1903, p. 7.)

Neotheronia KRIEGER.

Sitz. naturf. Ges. Leipzig, 1898, p. 119. Six species.

Type.—*Theronia tolteca* CRESSON. (By original designation Krieger.)

Neotrimoriodes STRAND.

Inter. ent. Zeitschr., Jahrg. 5, 1911, p. 104.

Type.—*Neotrimoriodes dentifer* STRAND. (Monobasic.)

(Neotrimorus DALLA TORRE=Trimorus KRIECHBAUMER, preoccupied by Trimorus FOERSTER, 1854)=Zombrus MARSHALL.

Wien. Ent. Zeit., vol. 17, 1898, p. 100.

Neotypus (FOERSTER) HOLMGREN.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 194. No species.

Ich. Suec., vol. 2, 1871, p. 292. Two species.

Type.—*Ichneumon lapidator* FABRICIUS. (By designation of ASHMEAD, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 20.)

Nepiera (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 156. No species.

Opusc. Ent., fasc. 11, 1887, p. 1137. One species.

Type.—*Limneria concinna* HOLMGREN. (Monobasic.)

Nepista (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 156. No species.

Opusc. Ent., fasc. 11, 1887, p. 1116. Three species.

Type.—*Nepista subclavata* THOMSON. (By present designation.)

Nesoclinoceras ASHMEAD.

Can. Ent., vol. 38, 1906, p. 294.

Type.—*Nesoclinoceras espinii* ASHMEAD. (Monobasic.)

Nesomesochorus ASHMEAD.

Proc. U. S. Nat. Mus., vol. 28, 1905, p. 967.

Type.—*Nesomesochorus oculatus* ASHMEAD. (Monobasic.)

Nesopimpla ASHMEAD.

Proc. U. S. Nat. Mus., vol. 30, 1906, p. 180, pl. 13, fig. 3.

Type.—*Nesopimpla naranyæ* ASHMEAD. (Monobasic.)

(Netelia GRAY)=?**Paniscus** GRAVENHORST.

Ann. Mag. Nat. Hist. (3), vol. 5, 1860, p. 341.

Type.—*Paniscus inquinatus* GRAVENHORST. (By original designation.)

Neuraletes RATZEBURG.

Ich. Forstins, vol. 2, 1848, p. 86.

Type.—*Neuraletes papyraceus* RATZEBURG. (Monobasic.)

Neuraulacinus (KIEFFER) KIEFFER.

Bull. Soc. Ent. France, No. 19, 1910, p. 350. No species.

Ann. Soc. Ent. France, vol. 80, 1911, p. 216. Three species.

Type.—*Neuraulacinus braconiformis* KIEFFER. (By designation of Kieffer, Ann. Soc. Ent. France, vol. 80, 1911, p. 217.)

Neurogenia ROMAN.

Ent. Tidsk., vol. 31, 1910, p. 179, fig. 14.

Type.—*Prionopoda testacea* SZEPLIGETI. (By original designation.)

(Neuropenes PROVANCHER)=**Trioxyx** HALIDAY.

Add. Faun. Can. Hym., 1886, p. 153.

Type.—(*Neuropenes ovalis* PROVANCHER.) (Monobasic.)

Noemon (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 207. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 287. Three species.

Type.—*Noemon palmaris* DAVIS. (By present designation.)

Nomadina WESTWOOD.

Trans. Ent. Soc. Lond., 1868, p. 328.

Type.—*Nomadina smithii* WESTWOOD. (Monobasic.)

Nonnus CRESSON.

Proc. Acad. Nat. Sci. Phila., 1873, p. 386. Two species.

Type.—*Nonnus antennatus* CRESSON. (By present designation.)

Noserus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 241.

Type.—*Noserus facialis* FOERSTER. Not described. (Monobasic.)

Nosopoea FOERSTER (=**Nosopoeus** THOMSON, emendation).

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 260.

Type.—*Opius cingulatus* WESMAEL. (Monobasic.)

Nothaima CAMERON= **Hyperacmus** HOLMGREN, according to Morley, 1912.

Journ. Bombay Nat. Hist. Soc., vol. 14, 1902, p. 429, pl. fig. 10.

Type.—*Nothaima bicarinata* CAMERON. (Monobasic.)

Nothanomalon SZEPLIGETI.

Gen. Ins., fasc. 34, 1905, p. 39.

Type.—*Nothanomalon novoguineensis* SZEPLIGETI. (Monobasic.)

Notiopimpla VACHAL.

Rev. Ent., vol. 26, (1907) 1908, p. 118. Four species.

Type.—*Notiopimpla priocnemidea* VACHAL. (By present designation.)

Notomeris (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 201. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 242. One species.

Type.—*Notomeris glabrosus* DAVIS. (Monobasic.)

Notopimpla KRIEGER.

Sitz. naturf. Ges. Leipzig, 1898, p. 106.

Type.—*Pimpla terminalis* BRULLÉ. (Monobasic.)

Notopygus HOLMGREN.

Svensk. Vet.-Akad. Handl., vol. 1, 1855, p. 115. Four species.

Type.—*Notopygus emarginatus* HOLMGREN. (By designation of Viereck, Proc. Ent. Soc. Wash., vol. 14, 1912, p. 176.)

Notosemus (FOERSTER) BRISCHKE. (=?*Ischnidium*, which see.)

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 194. No species.

Schr. naturf. Ges. Dauzig, n. f., vol. 6, 1888, pt. 4, p. 88. One species.

Type.—(*Notosemus divers* BRISCHKE)=*Notosemus bohemani* WESMAEL. (Monobasic.)

Nototrachys MARSHALL (=*Trachynotus* GRAVENHORST, preoccupied)=(*Ochlerus Gistel*).

Trans. Ent. Soc. Lond., 1872, p. 260.

Nuneches FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 186.

No species as yet included.

Nythobia (FOERSTER) SCHMIEDEKNECHT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 153. No species.

Hym. Mitteleur., 1907, p. 599. One species.

Type.—*Melboris pusio* HOLMGREN. (Monobasic.)

Nythophona FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 207.

No species as yet included.

Nyxophilus (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 187. No species.

Ann. Soc. Ent. France, vol. v (6), 1885, p. 18. Two species.

Type.—*Nyxophilus bimaculatus* THOMSON.¹ (By present designation.)

(Obba Tosquinet)=**Tosquinetia** ASHMEAD.

Mem. Soc. Ent. Belg., vol. 5, 1896, p. 105.

Type.—*Obba coelatus* Tosquinet. (Monobasic.)

Obisiphaga MORLEY.

Brit. Ich., vol. 2, 1907, p. 59.

Type.—*Aptesis stenoptera* MARSHALL. (Monobasic.)

Occia Tosquinet.

Mem. Soc. Ent. Belg., vol. 10, 1903, p. 48.

Type.—*Occia pulchella* Tosquinet. (Monobasic.)

(Ochlerus GISTEL)=**Nototrachys** MARSHALL=(*Trachynotus* GRAVENHORST, preoccupied).

Naturg. thierr., 1848, p. XI.

(Octatomus TISCHBEIN)=?**Exephanes** WESMAEL.

Stett. Ent. Zeit., vol. 42, 1881, p. 186.

Type.—[*Octatomus tricolor* TISCHBEIN (Monobasic)]=*Exephanes femoralis* BRISCHKE.

Ocymorus FOERSTER.

Verh. naturh. Ver. preuss. Rhein., vol. 25, 1868, p. 180.

No species as yet included.

Odesia CAMERON.

Ann. South Afr. Mus., vol. 5, 1906, p. 79.

Type.—*Odesia longicornis* CAMERON. (Monobasic.)

Odinophora (FOERSTER) SCHMIEDEKNECHT (=*Gnathophya* SCHMIEDEKNECHT).

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 163. No species.

Gen. Ins., fasc., vol. 62, (1907) 1908, p. 26. Three species.

Type.—*Gnathophya dorsalis* (GRAVENHORST) SCHMIEDEKNECHT. (By present designation.)

¹=(*Cryptus*) *Nyxophilus angustus* (DALMAN)=*Kaltenbachia angusta* (DALMAN), according to Roman, 1910.

Odontagrypon CAMERON.

Ann. South Afr. Mus., vol. 5, 1906, p. 90. Two species.

Type.—*Odontagrypon spilonotus* CAMERON. (By present designation.)

Odontaulacus KIEFFER= **Aulacus** JURINE, according to W. A. SCHULZ, 1911.

Sp. Hym. Eur. Alg., vol. 7, bis, 1903, p. 382. Two species.

Type.—*Aulacus rufitarsis* CRESSON. (By designation of BRADLEY, Trans. Amer. Ent. Soc., vol. 34, 1908, p. 120.)

Odontobracon CAMERON= **Syngaster** BRULLÉ= **Zombrus** MARSHALL, according to ROMAN, 1910.

Biol. Cent.-Amer. Hym., vol. 1, 1887, p. 384, pl. 15, fig. 16, 16a. Three species.

Type.—*Odontobracon nigriceps* CAMERON. (By present designation.)

Odontocryptus CAMERON.

Mem. Manchester Lit. Philos. Soc., vol. 47, No. 14, 1903, p. 40. Two species.

Type.—*Odontocryptus bidentatus* CAMERON. (By present designation.)

Odontocryptus SAUSSURE.

Grandidier's Hist. Mad., vol. 20, 1892, pl. 16, fig. 1.

Type.—*Odontocryptus spiniclinatus* SAUSSURE (Monobasic).

Odontofoenus KIEFFER.

Ann. Soc. Ent. France, vol. 69, 1910, p. 77.

Type.—*Gasteruption humerale* SCHLETTERER (Monobasic.)

Odontoformica ENDERLEIN.

Ent. Mitt., vol. 1, 1912, p. 260.

Type.—*Odontoformica arata* ENDERLEIN (Monobasic).

Odontogaster SZEPLIGETI.

Ann. Mus. Nat. Hung., vol. 4, 1906, pp. 549, 551.

Type.—*Odontogaster minor* SZEPLIGETI. (Monobasic.)

Odontojoppa CAMERON.

Zeitschr. Hym. Dip., vol. 3, 1903, pp. 161, 177.

Type.—*Odontojoppa metallica* CAMERON. (Monobasic.)

Odontomerus GRAVENHORST.

Ich. Eur., vol. 3, 1829, p. 851. Three species.

Type.—(*Ichneumon*) *Odontomerus dentipes* (GMELIN). By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 61.

Odontoneura FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 185.

No species as yet included.

Odontopimpla CAMERON.

Biol. Cent.-Amer., vol. 1, 1886, pt. 46, Hym., p. 272, pl. 11, fig. 11.

Type.—*Pimpla? pulcherrima* CRESSON. (Monobasic.)

[Odontopsis] (FOERSTER) DALLA TORRE= **Gravenhorstia** BOIE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 150. No species.

Cat. Hym., vol. 3, 1901, pt. 1, p. 200. One species.

Type.—*Gravenhorstia picta* BOIE. (Monobasic.)

Isogenotypic with *Gravenhorstia* BOIE.

Odontoscapus KRIECHBAUMER.

Mem. Accad. Sci. Bologna (5), vol. 4, 1894, p. 154.

Type.—*Odontoscapus variistigma* KRIECHBAUMER. (Monobasic.)

Odontosphaeropyx CAMERON.

Zeitschr. Naturw. Halle, vol. 8, 1909, p. 436.

Type.—*Odontosphaeropyx ruficeps* CAMERON. (Monobasic.)

Oedemopsis TSCHEK (= **Hybophanes** FOERSTER).

Verh. zool.-bot. Ges. Wien, vol. 18, 1868, p. 276.

Type.—(*Oedemopsis rogenhoferi* TSCHEK) *Hybophanes scabriculus* (GRAVENHORST) SCHMIEDEKNECHT. (Monobasic.)

Oedicephalus CRESSON.

Proc. Acad. Nat. Sci. Phila., 1873, p. 129. Four species.

Type.—*Oedicephalus longicornis* Cresson. (By designation of Ashmead, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 16.)

(**Oenone** AUTHORS.) See (**Aenone** HALIDAY.)

Oenonogastra ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 105.

Type.—*Mesocrina? microrhopala* ASHMEAD. (Monobasic.)

Oetophorus (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 196. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 251. Four species.

Type.—*Mesoleius stretchii* CRESSON. (By present designation.)

Ogmophasmus ENDERLEIN.

Archiv. Naturg. Berlin, Jahrg. 78, 1912, Heft. 2, p. 4, 13. Five species.

Type.—*Stenophasmus ingens* ENDERLEIN. (By original designation.)

Ogulnia CAMERON.

Zeitschr. Hym. Dip., vol. 4, 1904, p. 343.

Type.—*Ogulnia fuscitarsis* CAMERON. (Monobasic.)

Oiorhinus WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 18, 1844, pp. 166, 202.

Type.—*Oiorhinus pallipalpis* WESMAEL. (Monobasic.)

Oleisoprister BRADLEY.

Trans. Amer. Ent. Soc., vol. 27, 1901, p. 324. Five species.

Type.—*Aulacus firmus* CRESSON. (By designation of BRADLEY, Trans. Amer. Ent. Soc., vol. 34, 1908, p. 121.)

Olesicampa THOMSON)=**Olesicampe** (FOERSTER) DALLA TORRE.

Opusc. Ent., fasc. 11, 1887, p. 1142. Many species.

Type.—(*Ichneumon*) *Olesicampa longipes* (MULLER) THOMSON. (By designation of Viereck, Ent. News, vol. 23, 1912, p. 45.)

Isogenotypic with *Olesicampe* (FOERSTER) DALLA TORRE.

Olesicampe (FOERSTER) DALLA TORRE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 153. No species.

Cat. Hym., vol. 3, 1901, pt. 1, p. 120. Many species.

Type.—*Ichneumon longipes* MULLER. (By present designation.)

Olethrodotis FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 151.

No species as yet included.

Oligoneuroides BRUES. (Fossil.)

Bull. Mus. Comp. Zool., vol. 54, 1910, p. 103.

Type.—*Oligoneuroides destructus* BRUES. (Monobasic.)

Oligoneurus SZEPLITGETI.

Term. Fuzet., vol. 25, 1902, p. 77.

Type.—*Oligoneurus concolor* SZEPLITGETI. (Monobasic.)

Oligoplectron (FOERSTER) DALLA TORRE (=**Periope** CURTIS).

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 161. No species.

Cat. Hym., vol. 3, 1901, pt. 1, p. 224. Two species.

Type.—*Periope auscultator* HALIDAY. (By present designation.)

Isogenotypic with *Periope* CURTIS.

Omoborus (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 154. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 363. One species.

Type.—*Omoborus kincaidi* DAVIS. (Monobasic.)

Omorga THOMSON)=**Omorgus** (FOERSTER) DALLA TORRE.

Opusc. Ent., fasc. 11, 1887, p. 1125. Many species.

Type.—*Limneria mutabilis* HOLMGREN. (By present designation.)

Isogenotypic with *Omorgus* (FOERSTER) DALLA TORRE.

[**Omorgus** (FOERSTER) DALLA TORRE] not ERICKSON, 1847 = **Campoplex** GRAVENHORST.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 154. No species.

Cat. Hym., vol. 3, 1901, pt. 1, p. 114. Many species.

Type.—*Limneria mutabilis* HOLMGREN. (By designation of Viereck, Proc. U. S. Nat. Mus., vol. 42, 1912, p. 642.)

Oncophanes FOERSTER.

Verh. naturh. Ver. preuss. Rhineland, vol. 19, 1862, p. 241.

Type.—*Erothecus minutus* WESMAEL. (Monobasic.)

Oneilella CAMERON.

Zeitschr. Hym. Dip., vol. 4, 1904, p. 190.

Type.—*Cryptus formosus* BRULLÉ. (Monobasic.)

(**Oneista** (FOERSTER) KRIECHBAUMER) = **Lagarotis** (FOERSTER) DALLA TORRE.

Ent. Nach., vol. 18, 1892, p. 41. One species.

Type.—*Oneista bohemani* (FOERSTER) KRIECHBAUMER. (Monobasic.)

= *Lagarotis ustulatus* HOLMGREN, according to Roman, 1909.

Onsira CAMERON.

Mem. Manchester Lit. Philos. Soc., vol. 44, 1900, p. 89.

Type.—*Onsira reticulata* CAMERON. (Monobasic.)

Opheltes HOLMGREN (= **Opheletes** KIRCHNER, typographical error).

Svensk. Vet.-Akad. Handl., vol. 2, (1858) 1860, p. 30.

Öfvers. Vet.-Akad. Förh. vol. 15 (1858), 1859, p. 323.

Type.—*Ichneumon glaucopterus* LINNÆUS. (Monobasic.)

Opheltoideus ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 95.

Type.—*Opheltoideus johnsoni* ASHMEAD. (Monobasic.)

Ophidnus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, p. 185.

No species as yet included.

Ophiodes HARTIG.

Ber. naturw. Ver. Harz., 1846 (1847), p. 18.

Type.—*Ophiodes montanus* HARTIG. (Monobasic.)

Ophiogastra ASHMEAD = (**Ophiodes** HARTIG), preoccupied.

Can. Ent., vol. 32, 1900, p. 368.

Ophiogastrella BRUES.

Ann. Ent. Soc. Amer., vol. 5, 1912, p. 201, fig. 1, pl. 17.

Type.—*Ophiogastrella maculithorax* BRUES. (Monobasic.)

(**Ophiomorpha** SZEPLIGETI) = **Allocamptus** (FOERSTER) THOMSON.

Gen. Ins., fasc. 34, 1905, p. 34. Three species.

Type.—(*Ophiomorpha curvinervis* CAMERON) — *Ophiomorpha cameroni* DALLA TORRE. (By designation of Hooker, Trans. Amer. Ent. Soc., vol. 38, 1912, p. 134.) Congeneric with the genotype of *Allocamptus* (FOERSTER) THOMSON, according to Morley, 1912.

Ophion FABRICIUS.

Ent. Syst. Suppl., 1798, pp. 210, 235. Many species.

Type.—*Ichneumon luteus* LINNÆUS. (By designation of Curtis, Brit. Ent., vol. 13, 1836, p. 600.)

Ophionellus WESTWOOD (= ? **Pharsalia** CRESSON).

Thes. Ent. Oxon., 1874, p. 128, pl. 24, fig. 3.

Type.—*Ophionellus fragilis* WESTWOOD. (Monobasic.)

Ophionocryptus SCHMIEDEKNECHT.

Gen. Ins., fasc. 75 (16), 1908, p. 15, pl. 1, fig. 2; pl. 3, fig. 6. Three species.

Type.—*Ophionocryptus bicolor* SCHMIEDEKNECHT. (By present designation.)

Ophiononeura CAMERON (= **Ophioneura** CAMERON, typographical error).

Rec. Albany Mus., Grahamstown, vol. 1, 1904, p. 174.

Type.—*Ophiononeura fulvomaculata* CAMERON. (Monobasic.)

Ophionopsis TOSQUINET.

Mem. Soc. Ent. Belg., vol. 10, 1903, p. 389. Two species.

Type.—*Ophionopsis fulvipes* TOSQUINET. (By present designation.)

Ophiopterus BRULLÉ (= **Ophionopterus** ASHMEAD, emendation).

Hist. Nat. Ins. Hym., vol. 4, 1846, p. 153, pl. 42, fig. 5.

Type.—*Ophiopterus coarctatus* BRULLÉ. (Monobasic.)

Opiellus ASHMEAD. (= **Zetetes** FOERSTER preoccupied.)

Can. Ent., vol. 32, 1900, p. 368.

Opiopterus SZEPLIGETI.

Faun. Southwest Australia, vol. 9, 1908, p. 318.

Type.—*Opiopterus parrus* SZEPLIGETI. (Monobasic.)

Opisenda FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 266.

Type.—*Opisenda tenuicornis* FOERSTER. Not described. (Monobasic.)

Opisoneura KRIECHBAUMER.

Berl. Ent. Zeitschr. This is a quotation from Ashmead's classification of Ichneumon Flies. This genus has not been located by the writer.

Opisorrhysa KRIECHBAUMER.

Ann. k. k. naturh. Hofm. Wien., vol. 5, 1890, p. 488.

Type.—*Opisorrhysa flavopicta* KRIECHBAUMER. (Monobasic.)

Opisoxestus ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 40.

Type.—*Opisoxestus ferruginicus* ASHMEAD. Not described. (Monobasic.)

Opisthosthenus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 175.

No species as yet included.

Opius WESMAEL (= **Biosteres** FOERSTER).

Nouv. Mem. Acad. Sci. Brux., vol. 9, 1835, p. 115. Many species.

Type.—*Bracon carbonarius* NEES. (By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 61.)—*Bracon pygmaeator* NEES (FOERSTER, 1862).—(= *Opius funebris* WESMAEL.)

Oreba CAMERON.

Mem. Manchester Lit. Philos. Soc., vol. 44, 1900, p. 94.

Type.—*Oreba purpurea* CAMERON. (Monobasic.)

Oresbius MARSHALL.

Ent. Month. Mag., vol. 3, 1867, p. 193.

Type.—*Oresbius castaneus* MARSHALL. (Monobasic.)

(Oresimus) ASHMEAD. (= **Orgilus** HALIDAY.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 123.

Type.—*Eubadizon maculiventris* CRESSON. (Monobasic.)

(Orgilomorpha) ASHMEAD. (= **Orgilius** HALIDAY.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 129.

Type.—*Ganychorus gelechiae* ASHMEAD. (Monobasic.)

Orgiloneura ASHMEAD.

Proc. Linn. Soc. N. S. W. (June), 1900, p. 352.

Proc. U. S. Nat. Mus., vol. 23 (Oct.), 1900, p. 123.

Type.—*Orgiloneura antipoda* ASHMEAD. (Monobasic.)

Orgilus HALIDAY.

Ent. Mag., vol. 1, 1833, p. 262.

Type.—*Microdus obscurator* NEES. (Monobasic.) *Microdus laevigator* NEES (FOERSTER, 1862).

Orientospilus MORLEY.

Rev. Ich., Brit. Mus., pt. 1, 1912, pp. 3, 6. Two species.

Type.—*Orientospilus individuus* MORLEY. (By present designation.)

Orona CAMERON.

Invert. Pacif., vol. 1, 1905, p. 131.

Type.—*Orona petiolaris* CAMERON. (Monobasic.)

Oronotus WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 18, 1844, pp. 213, 214.

Type.—(*Oronotus coarctatus* WESMAEL)=*Oronotus binotatus* (GRAVENHORST). (Monobasic.)

Orotylus HOLMGREN.

Ich. Suec., vol. 3, 1889, p. 405.

Type.—*Diadromus mitis* WESMAEL. (Monobasic.)

Ortezia CRESSON.

Proc. Acad. Nat. Sci. Phila., 1873, p. 130. Two species.

Type.—*Joppa egregia* CRESSON. (By designation of Ashmead, Proc. U. S. Nat. Mus., 1900, vol. 23, p. 13.)

Orthizema (FOERSTER) BRISCHKE=?**Otacustes** (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 168. No species.

Schr. naturf. Ges. Danzig, n. f. vol. 7, 1890, p. 3, p. 106. One species.

Type.—*Hemiteles* (*Orthizema*) *ornatus* BRISCHKE (Monobasic).

Orthocentrus GRAVENHORST.

Ich. Eur., vol. 3, 1829, p. 358. Many species.

Type.—(*Orthocentrus fulvipes* GRAVENHORST)=*Orthocentrus anomalus* GRAVENHORST. (By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 59.)

Orthognathella SZEPLIGETI.

Faun. Southwest Australia, vol. 9, 1908, p. 321.

Type.—*Orthognathella superba* SZEPLIGETI. (Monobasic.)

Orthogonalys SCHULZ=(**Orthogonalos** SCHULZ, emendation.)

Hym. Stud., 1905, p. 76.

Type.—*Orthogonalys boliviiana* SCHULZ. (Monobasic.)

Orthopelma TASCHENBERG.

Zeitschr. Gesammten. Natur., vol. 25, 1865, p. 137. Two species.

Type.—*Hemiteles luteolator* GRAVENHORST. (By present designation.)

Orthostigma RATZEBURG.

Ich. Forstins, vol. 1, p. 53; vol. 2, 1848, p. 71.

Type.—[*Aphidius flavipes* RATZEBURG (Monobasic)]=(*Alysia*) *Orthostigma pumilum* (NEES).

Osmophila SZEPLIGETI.

Term. Fuzet., vol. 25, 1902, p. 51. Five species.

Type.—*Osmophila hyalinipennis* SZEPLIGETI. (By present designation.)

Osprynchotus SPINOLA=Distantella SAUSSURE, according to W. A. Schulz, 1911.

Guerin's Mag. Zool., 1841, pl. 75, p. 1.

Type.—*Osprynchotus capensis* SPINOLA. (Monobasic.)

Otacustes (FOERSTER) ASHMEAD=?**Orthizema** (FOERSTER) SCHMIEDEKNECHT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 174. No species.

Ins. Life, vol. 7, 1894, p. 244. One species.

Type.—*Otacustes atriceps* ASHMEAD (Monobasic).

This genotype agrees best with *Orthizema* as described by Foerster. In case it proves to be congeneric with the genotype of *Orthizema* (FOERSTER) BRISCHKE, *Otacustes* becomes a synonym of *Orthizema*. Unless *Otacustes* (FOERSTER) SCHMIEDEKNECHT proves to be a synonym the same will have to be renamed as it is preoccupied by *Otacustes* (FOERSTER) ASHMEAD.

Otitochilus (FOERSTER) WOLDSTEDT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 203. No species.

Bull. Acad. Imp. Sci. St. Petersbourg, vol. 10, 1899, p. 40. separate. Two species.

Type.—*Tryphon (Otitochilus) trochanteratus* HOLMGREN. (By present designation.)

Otlophorus (FOERSTER) THOMSON.

Ver. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 202. No species.

Opusc. Ent., fasc. 19, 1895, p. 2026. Five species.

Type.—*Tryphon reprectorum* GRAVENHORST. (By present designation.)

Otoblastus (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 201. No species.

Opusc. Ent., fasc. 9, 1883, p. 900. One species.

Type.—*Tryphon luteomarginatus* GRAVENHORST. (Monobasic.)

Oxyjoppa CAMERON.

Ann. S. Afr. Mus., vol. 5, 1906, p. 169.

Type.—*Oxyjoppa flavobalteata* CAMERON. (Monobasic.)

(Oxyrrhexis) (FOERSTER) SCHMIEDEKNECHT=Acrodaetyla HALIDAY.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 166. No species.

Zool. Jahrb., vol. 3, 1888, p. 432. One species.

Type.—*Cryptus carbonator* GRAVENHORST. (Monobasic.)

Oxytaenia (FOERSTER) CAMERON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 182. No species.

Trans. Amer. Ent. Soc., vol. 30, 1904, p. 254. One species.

Type.—*Oxytaenia rufo-lineata* CAMERON. (Monobasic.)

Oxytorus (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 199. No species.

Opusc. Ent., fasc. 9, 1883, p. 910. Two species.

Type.—*Oxytorus arnatus* THOMSON. (By present designation.)

Pachybracon CAMERON.

Ent., vol. 41, 1908, p. 295.

Type.—*Pachybracon fortipes* CAMERON. (Monobasic.)

Pachyjoppa CAMERON.

Ann. Mag. Nat. Hist., vol. 7, 1901, p. 374.

Type.—*Pachyjoppa tibialis* CAMERON. (Monobasic.)

(Pachymerus) GRAVENHORST=Collyria SCHIÖDTE.

Ich. Eur., vol. 3, 1829, p. 721. Two species.

Type.—*Bassus calcitrator* GRAVENHORST. (By designation of Westwood, Intr.

Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 60.)

Pachyonyx WALSH (=?Orthocentrus GRAVENHORST).

Trans. St. Louis Acad., vol. 3, 1873, p. 99. Two species.

Type.—*Pachyonyx (Orthocentrus) trifasciatus* WALSH. (By present designation.)

Pachyprotoma KOHL.

Ann. k. k. naturh. Hofm. Wien, vol. 20, 1906, p. 223.

Type.—*Ophion (Pachyprotoma) capitatus* KOHL. (Monobasic.)

Pachysema FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 274.

Type.—*Dacnusa macrospila* HALIDAY. (Monobasic.)

Pachythecus CAMERON.

Soc. Ent., vol. 27, 1912, p. 84. Three species.

Type.—*Pachythecus ruficeps* CAMERON. (By present designation.)

Pagarenes CAMERON.

Zeitschr. Hym. Dip., vol. 3, 1903, p. 183.

Type.—*Pagarenes erythropus* CAMERON. (Monobasic.)

Paipila CAMERON.

Trans. Amer. Ent. Soc., vol. 30, (1904) 1905, p. 258.

Type.—*Paipila longipes* CAMERON. (Monobasic.)

Palmerella CAMERON.

Ent., vol. 41, 1908, p. 290.

Type.—*Palmerella nigra* CAMERON. (Monobasic.)

Pambolidea ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 147.

Type.—*Pambolidea yuma* ASHMEAD. Not described. (Monobasic.)

Pambolus HALIDAY.

Ent. Mag., vol. 4, 1836, pp. 40, 49, 50.

Type.—*Pambolus biglumis* HALIDAY. (Monobasic.)

(Pammachus) (FOERSTER) ASHMEAD = ?*Cubocephalus* RATZEBURG.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 185. No species.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 31. One species.

Type.—*Stenocryptus nigriventris* THOMSON [= *Phygadeus caliginosus* TASCHENBERG, not GRAVENHORST.] Monobasic.)

Pammegischia PROVANCHER.

Nat. Can., vol. 13, 1882, p. 302, fig. 1.

Type.—*Pammegischia burquei* PROVANCHER. Monobasic.

Pammicra (FOERSTER) DALLA TORRE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 181. No species.

Cat. Hym., vol. 3, 1901, pt. 1, p. 312. One species.

Type.—*Hemiteles dorsalis* GRAVENHORST. (Monobasic.)

(Pammicrus) THOMSON = **Pammicra** (FOERSTER) DALLA TORRE.

Opusc. Ent., fasc. 9, 1863, p. 880.

Type.—*Hemiteles dorsalis* GRAVENHORST. (Monobasic.)

Isogenotypic with *Pammicra* (FOERSTER) DALLA TORRE.

[Panargyrops] (FOERSTER) SCHMIEDEKNECHT = **Ischnurgops** (FOERSTER) ROMAN.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 182. No species.

Zool. Jahrb., vol. 3, 1888, p. 435. Two species.

Type.—*Cryptus claviger* TASCHENBERG. By present designation.

Isogenotypic with *Ischnurgops* (FOERSTER) ROMAN.

Panerema FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 263.

Sp. Hym. Eur. Alg., vol. 5, 1894, p. 366.

Type.—*Panerema inops* (FOERSTER) MARSHALL. Monobasic.

Paniscus SCHRANK.

Faun. Boica, vol. 2, pt. 2, 1802, p. 316.

Type.—*Ichneumon luteus* Rossi = *Paniscus testaceus* GRAVENHORST; *Ichneumon virgatus* FOURCROY. (By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 60.) Not originally included. (Monobasic.)

Panteles FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 165.

No species as yet included.

Pantisarthrus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 28, 1871, pp. 17, 190. Three species.

Type.—*Pantisarthrus inaequalis* FOERSTER. By present designation.

Pantolispia FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 178.

No species as yet included.

Pantoporthus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, p. 209.

No species as yet included.

(**Pantorhaestes** (FOERSTER) ROMAN)=**Trophoctonus** (FOERSTER) THOMSON.
Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 206. No species.

Naturw. Unters. Sarekg., zool., vol. 4, 1909, p. 313. Many species.

Type.—*Tryphon xanthostomus* GRAVENHORST. (By present designation.)
Isogenotypic with *Trophoctonus* (FOERSTER) THOMSON.

Pantropa FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 155.

No species as yet included.

Parabates (FOERSTER) DALLA TORRE=**Paniscus** SCHRANK, according to Szepligeti, 1911.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 150. No species.

Cat. Hym., vol. 3, 1901, pt. 1, p. 75. Many species.

Type.—*Ichnaeumon virgatus* FOURCROY. (By present designation.)

(**Parabatus** THOMSON)=**Parabates** (FOERSTER) DALLA TORRE.

Opusc. Ent., fasc. 12, p. 1194. Four species.

Type.—(*Ichnaeumon*) *Parabatus virgatus* (FOURCROY) GRAVENHORST. (By present designation.)

Isogenotypic with *Parabates* (FOERSTER) DELLA TORRE.

Parabinarea BRUES.

Ann. Ent. Soc. Amer., vol. 5, 1912, p. 210, fig. 5, pl. 17.

Type.—*Parabinarea manni* BRUES. (Monobasic.)

Paracanidia VIERECK.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 642.

Type.—*Paracanidia elyi* VIERECK. (Monobasic.)

Paracollyria CAMERON.

Ann. South Afr. Mus., vol. 5, 1906, p. 106. Four species.

Type.—*Paracollyria ruficollis* CAMERON. (By present designation.)

Paracremastus SZEPLIGETI.

Term. Fuzet., vol. 23, 1900, p. 28.

Type.—*Paracremastus genalis* SZEPLIGETI. (Monobasic.)

Paraecphylus ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 147.

Type.—*Paracphylyus websteri* ASHMEAD. Not described. (Monobasic.)

Parafoenus (KIEFFER) KIEFFER.

Bull. Soc. Ent. France, No. 19, 1910, p. 350. No species.

Ann. Soc. Ent. France, vol. 80, 1911, p. 215. One species..

Type.—*Parafoenus formosus* KIEFFER. (Monobasic.)

(**Paragathis** ASHMEAD)=**Agathirsia** WESTWOOD.

Proc. U. S. Nat. Mus., vol. 12, 1888, p. 638.

Type.—*Microdus thoracicus* CRESSON. (Monobasic.)

Parahelcon KOKUJEV.

Rev. Russ. Ent., vol. 1, 1901, p. 14.

Type.—*Parahelcon konowi* KOKUJEV. (Monobasic.)

Paralipsis FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 248.

Type.—*Aphidius encrvis* NEES. (Monobasic.)

Paranomalon VIERECK (=**Anomalon**, AUTHORS not JURINE).

Proc. Ent. Soc. Wash., vol. 14, 1912, p. 175.

Type.—*Ophion flavifrons* GRAVENHORST. (By original designation.)

(**Parapanteles** ASHMEAD)=**Apanteles** FOERSTER.

Proc. U. S. Nat. Mus., vol. 123, 1900, p. 131.

Type.—*Apanteles aletiae* RILEY. (Monobasic.)

Paraphylax (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 176. No species.

Proc. U. S. Nat. Mus., vol. 30, 1906, p. 173. One species.

Type.—*Paraphylax albiscapus* ASHMEAD. (Monobasic.)

Paraplesius FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 207.

No species as yet included.

(Paraptesis MAGRETTI)=Dimeris RUTHE.

Bull. Soc. Ent. Ital., vol. 16, 1884, p. 100.

Type.—[*Paraptesis flavipes* MAGRETTI. (Monobasic)]=*Dimeris mira* RUTHE,

Isogenotypic with *Dimeris* RUTHE.

(Parahyssa WALSH)=Rhyssa GRAVENHORST.

Trans. St. Louis Acad. Sci., vol. 3, 1873, p. 109. Three species.

Type.—*Rhyssa (Parahyssa) persuasoria* (LINNÆUS). (By present designation.)

Isogenotypic with *Rhyssa* GRAVENHORST.

Pararhyssalus CAMERON.

Timehri Journ. Roy. Agr. Com. Soc. Brit. Guiana, vol. 1, 1911, p. 316.

Type.—*Pararhyssalus longipalpis* CAMERON. (Monobasic.)

Paraspinaria CAMERON.

Trans. South Afr. Philos. Soc., vol. 15, (Jan.) 1905, p. 205.

Type.—*Paraspinaria V-ornata* CAMERON. (Monobasic.)

(Paraspinaria CAMERON)=Conspinaria SCHULZ.

Spol. Zeyl., vol. 3, (Oct.) 1905, pl. A, fig. 9, p. 88.

Type.—*Paraspinaria pilosa* CAMERON. (Monobasic.)

Parastephanellus ENDERLEIN=(Parastephanus ENDERLEIN). (Preoccupied.)

Stett. Ent. Zeit. vol. 67, 1906, p. 301.

(Parastephanus ENDERLEIN)=Parastephanellus ENDERLEIN.

Zool. Anz., vol. 28, 1905, p. 475. Many species.

Type.—*Stephanus pygmaeus* ENDERLEIN. (By designation of Enderlein, Stett.

Ent. Zeit., vol. 67, 1906, p. 301.)

Paraxylophrurus CAMERON.

Ent., vol. 41, 1908, p. 82.

Type.—*Paraxylophrurus maculiscutis* CAMERON. (Monobasic.)

Paretypoma STROBL.

Verh. Siebenburg Ver., vol. 50, 1901, p. 71.

Type.—*Paretypoma femoratum* STROBL. (Monobasic.)

Parevania KIEFFER.

Berl. ent. Zeitschr., vol. 51, 1907, p. 170.

Type.—*Parevania semirufa* KIEFFER. (Monobasic.)

Paropheltes CAMERON.

Journ. Bombay Nat. Hist. Soc., vol. 17, 1907, p. 10.

Type.—*Paropheltes flavolineatus* CAMERON. (Monobasic.)

Patroclus CRESSON.

Proc. Acad. Nat. Sci. Phila., 1873, p. 104. Three species.

Type.—*Patroclus nigrocaeruleus* CRESSON. (By designation of Ashmead, Proc. U. S. Nat. Mus., 1900, vol. 23, p. 20).

Pauroctenus CAMERON.

Journ. Bombay Nat. Hist. Soc., vol. 19, 1909, p. 726.

Type.—*Pauroctenus pallipes* CAMERON. (Monobasic.)

Paurolexis CAMERON.

Journ. Bombay Nat. Hist. Soc., vol. 17, 1906, p. 282.

Type.—*Paurolexis flavus* CAMERON (Monobasic).

Paurophatnus CAMERON.

Zeitschr. Hym. Dip., vol. 5, 1905, p. 342.

Type.—*Paurophatnus annulipes* CAMERON. (Monobasic.)

Paxylomma (BREBISSON) LEPELETIER and SERVILLE (=*Pachylomma* FOERSTER, emendation).

Encycl. Meth., 1825, p. 23.

Type.—*Paxylomma buccatum* (BREBISSON) LEPELETIER and SERVILLE. (Monobasic.)

Pedinopeltis KRIECHBAUMER.

Ent. Nachr., vol. 24, 1898, pp. 4 and 26.

Type.—*Joppa gravenhorstii* GUERIN. (Monobasic.)

Pedinotus SZEPLIGETI.

Term. Fuzet., vol. 25, 1902, p. 56.

Type.—*Pedinotus brasiliensis* SZEPLIGETI. (Monobasic.)

Pegarthurum CAMERON.

Tijdschr. Ent., vol. 53, 1910, p. 49. Two species.

Type.—*Pegarthurum rufescens* CAMERON. (By designation of Enderlein, Archiv. Naturg. Berlin, Jahrg. 78, 1912, Heft 2, p. 19.)

Pelecyystoma WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 11, 1838, p. 91. Two species.

Type.—*Rhogas luteus* NEES= *Pelecyystoma luteum* (NEES). (By designation of Foerster, Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 240.).

(Peltastes) ILLIGER=**Metopius** PANZER.

Rossi's Faun Etrusca, Ed. 2a, vol. 2, 1807, p. 55. Two species.

Type.—(*Ichneumon necatorius* FABRICIUS)= *Metopius vespooides* (SCOPOLI). (By designation of Curtis, Brit. Ent., vol. 1, 1824, pt. 4.)

Isogenotypic with *Metopius* PANZER.

Peltocarus THOMSON.

Deutsch. Ent. Zeitschr., vol. 31, 1887, p. 196. Three species.

Type.—*Peltocarus croceicornis* THOMSON. (By present designation.)

Pemon FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 174.

No species as yet included.

(Penecerus) WESMAEL= **Chremylus** HALIDAY.

Nouv. Mem. Acad. Sci. Brux., vol. 11, 1838, p. 70.

Type.—*Chremylus claphus* HALIDAY. (Monobasic.)

Isogenotypic with *Chremylus* HALIDAY.

Pentapleura FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 264.

Type.—(*Bassus*) *Alysia pumilio* NEES. (Monobasic.)

Periceros SCHULZ=(**Perissocerus** SMITH), preoccupied.

Spol. Hym., 1906, p. 99.

Perilissus (FOERSTER) HOLMGREN.

Svensk. Vet.-Akad. Handl., vol. 1, 1855, p. 121. Many species.

Type.—*Mesoleptus limitaris* GRAVENHORST. (By designation of Viereck, Proc. Ent. Soc. Wash., vol. 14, 1912, p. 176.)

(Perilitus) FOERSTER, not NEES= **Meteorus** HALIDAY.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 253.

Type.—*Perilitus pallidus* NEES. (Monobasic.)

Perilitus NEES.

Nov. Act. Acad. Nat. Curios, vol. 9, 1818, p. 302. Two species.

Type.—*Bracon rutilus* NEES. By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 61.)

Periope CURTIS.

? Guide, ed. 2, 1829, p. 538^a. No species.

Ann. Mag. Nat. Hist., vol 2, 1839, p. 114. One species.

Type.—*Periope auscultator* HALIDAY. (Monobasic.)

Perispuda (FOERSTER) KRIECHBAUMER (=*Perispudus* THOMSON).

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 205. No species.

Ent. Nachr., vol. 17, 1891, p. 42. One species.

Type.—*Mesoleptus facialis* GRAVENHORST. (Monobasic.)

(Perispudus) THOMSON= **Perispuda** (FOERSTER) KRIECHBAUMER.

Opusc. Ent., fasc. 17, 1893, p. 1873.

Type.—*Mesoleius (Perispudus) facialis* (GRAVENHORST). (Monobasic.)

Isogenotypic with *Perispuda* (FOERSTER) KRIECHBAUMER.

(Perissocerus) SMITH, preoccupied= **Periceros** SCHULZ.

Proc. Zool. Soc., Lond., 1877, p. 412, pl. XLIV, figs. 3 and 3a.

Type.—*Perissocerus plumicornis* SMITH. (Monobasic.)

Peristenus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 251.

Type.—*Microctonus barbiger* WESMAEL.¹ (Monobasic.)

Peritaenius FOERSTER.

Ver. naturh. Ver. preuss. Rheinland, vol. 15, 1868, p. 190. No species as yet included.

Perithous HOLMGREN.

Öfvers. Vet.-Akad. Förh., vol 16, 1859, p. 123. Three species. Svensk. Vet.-Akad. Handl., vol. 3, 1860, p. 15. Three species.

Type.—*Ephialtes albicinctus* GRAVENHORST. (By present designation.) *Pimpla devinator* GRAVENHORST.²

Pernobracon KIEFFER and JÖRGENSEN.

Centralb. Bakt. Paras. Ins., vol. 27, 1910, p. 431.

Type.—*Pernobracon stenopterus* KIEFFER and JÖRGENSEN. (Monobasic.)

Perosis (FOERSTER) SCHMIEDEKNECHT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 169. No species.

Zool. Jahrb., vol. 3, 1888, p. 441. Two species.

Type.—*Echthrus armatus* GRAVENHORST. (By present designation.)

Petalodes WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 11, 1838, p. 123.

Type.—*Petalodes unicolor* WESMAEL. (Monobasic.)

Pezolochus FOERSTER.

Wieg. Arch., vol. 17, 1850, p. 103.

Type.—*Pezolochus rufipes* FOERSTER. (Monobasic.)

Pezomachus GRAVENHORST.

Ich. Eur., vol. 2, 1829, p. 867. Many species.

Type.—*Mutilla acarorum* (LINNÆUS) GRAVENHORST. By designation of Curtis, Brit. Ent., vol. 12, 1835, p. 536; *Pezomachus aberrans* GRAVENHORST. (By designation of Westwood, Int. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 58.)

Pezoporus (FOERSTER) ASHMEAD=(*Microcryptus* THOMSON).

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 181. No species.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 27. One species.

Type.—*Pezoporus nigrocinctus* GRAVENHORST. (Monobasic.)

Phaedraspis CAMERON.

Ent., vol. 39, 1906, p. 196.

Type.—*Phaedraspis rufobalteata* CAMERON. (Monobasic.)

¹ = *Euphorus pallipes* (CURTIS) according to Authors.

² Chosen as genotype by Ashmead, 1900, is not tenable, as it was not originally included.

Phaedroctonus (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 153. No species.

Proc. Wash. Acad. Sci., vol. 4, 1902, p. 235. One species.

Type.—*Phaedroctonus minutus* ASHMEAD. (Monobasic.)

Phaedrophadnus CAMERON.

Journ. Bombay Nat. Hist. Soc., vol. 17, 1906, p. 285.

Type.—*Phaedrophadnus striatus* CAMERON. (Monobasic.)

Phaedrotoma FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 260.

Type.—*Phaedrotoma depeculator* FOERSTER. Not described. (Monobasic.)

Phaenocarpa FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 267.

Type.—*Alysia picinervis* HALIDAY. (Monobasic.)

Phaenodus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, p. 19, 1862, p. 241.

Type.—*Phaenodus pallipes* FOERSTER. (Not described.) (Monobasic.)

Phaenolexis FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 276.

Type.—*Alysia petiolata* NEES. (Monobasic.)

Phaenolobus (FOERSTER) SCHMIEDEKNECHT (= *Chorischizus* FOERSTER, according to Roman, 1910.)

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 168. No species.

Zool. Jahrb., vol. 3, 1888, p. 425. Four species.

Type.—*Ichneumon arator* ROSSI. (By present designation.)

Phaenolyta FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 264.

Type.—(*Alysia fuscipes* HALIDAY)=*Phaenolyta halidayi* FOERSTER. (Monobasic.)

Phaenosemus (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 160. No species.

Proc. Wash. Acad. Sci., vol. 4, 1902, p. 231. One species.

Type.—*Phaenosemus sitkensis* ASHMEAD. (Monobasic.)

Phaeogenes WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 18, 1844, pp. 166, 180. Many species.

Type.—(*Phacogenes primarius* WESMAEL)=*Ichneumon semivilpinus* GRAVENHORST. (By designation of ASHMEAD, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 24.)

Phaestus (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 212. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 292. One species.

Type.—*Phaestus gloriosus* DAVIS. (Monobasic.)

Phagesorus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 212.

No species as yet included.

Phaisura CAMERON.

Ann. South Afr. Mus., vol. 5, 1906, p. 170.

Type.—*Phaisura nigriceps* CAMERON (Monobasic.)

Phalega CAMERON.

Ent., 1905, p. 170.

Type.—*Phalega lutea* CAMERON. (Monobasic.)

Phalgea CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 54, 1905, p. 180.

Type.—*Phalgea lutea* CAMERON. (Monobasic.)

Phanaulax CAMERON.

Tijdschr. Ent., vol. 53, 1910, p. 43.

Type.—*Phanaulax levituberculatus* CAMERON. (Monobasic.)

Phanaulax CAMERON.

Soc. Ent., vol. 25, No. 6, 1910, p. 22.

Type.—*Phanaulax fuscicornis* CAMERON. (Monobasic.)

Phanerotoma WESMAEL (=**Phanerogaster** WESMAEL, emendation).

Nouv. Mem. Acad. Sci. Brux., vol. 11, 1838, p. 165. Two species.

Type.—*Chelonus dentatus* NEES. (By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 63.)

Phanerotomella SZEPLIGETI= **Phanerotoma** WESMAEL, according to Enderlein, 1912.

Term. Fuzet., vol. 23, 1900, p. 59. Three species.

Type.—*Phanerotomella longipes* SZEPLIGETI. (By present designation.)

Phanomeris FOERSTER (= **Phaenomeris** DALLA TORRE, emendation).

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 165.

Type.—(*Erothecus abnormis* WESMAEL)=(*Bracon*) *Phanomeris dimidiatus* NEES. (Monobasic.)

(Pharsalia) CRESSON, preoccupied)=? **Ophionellus** WESTWOOD.

Trans. Amer. Ent. Soc., vol. 4, 1872, p. 177. Two species.

Type.—*Pharsalia texana* CRESSON. (By present designation.)

Pharzites CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 44, 1905, p. 137.

Type.—*Pharzites nigritarsis* CAMERON. (Monobasic.)

Phatnacra FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 179.

No species as yet included.

Phidias VOLLENHOVEN.

Tijdschr. Ent., vol. 21, 1878, p. 164, pl. 10, figs. 2 and 29.

Type.—*Phidias aciculatus* VOLLENHOVEN. (Monobasic.)

Philogalleria CAMERON.

Proc. Linn. Soc. N. S. W., vol. 37, 1912, p. 190.

Type.—*Philogalleria sextuberculata* CAMERON. (Monobasic.)

Philomacroploea CAMERON.

Spol. Zeyl., vol. 3, 1905, p. 87.

Type.—*Philomacroploea basimacula* CAMERON. (Monobasic.)

Philonygnus (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 177. No species.

Proc. Wash. Acad. Sci., vol. 4, 1902, p. 189. Two species.

Type.—*Philonygnus alaskensis* ASHMEAD. (By present designation.)

Philopsyche CAMERON.

Spol. Zeyl., vol. 3, 1905, p. 137.

Type.—*Philopsyche albopalteata* CAMERON. (Monobasic.)

Philotymma FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 209.

No species as yet included.

[Phobetes (FOERSTER) DAVIS]= **Allocota** (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 198. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 311. One species.

Type.—*Phobetes albinopennis* DAVIS. (Monobasic.)

Congeneric with the genotype of *Allocota* (FOERSTER) ASHMEAD.

Phobetus THOMSON.

Opusc. Ent., fasc. 13, 1889, p. 1430. Two species.

Type.—*Tryphon fuscicornis* HOLMGREN. (By present designation.)

Schmiedeknecht 1910 regards this as distinct from *Phobetes* FOERSTER and includes under the latter name *Catoglyptus* (*Stiphrosomus*) *pulchricornis* (GRAVENHORST) and *C. (S.) montanus* (GRAVENHORST).

(**Phobocampa** THOMSON)=**Phobocampe** (FOERSTER) DALLA TORRE.

Opusc. Ent., fasc. 11, 1887, p. 1120. Many species.

Type.—*Campoplex crassiusculus* GRAVENHORST. (By present designation.)

Isogenotypic with *Phobocampe* (FOERSTER) DALLA TORRE.

Phobocampe (FOERSTER) DALLA TORRE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 156. No species.

Cat. Hym., vol. 3, 1901, pt. 1, p. 111. Many species.

Type.—*Campoplex crassiusculus* GRAVENHORST. (By present designation.)

Phorotrophus SAUSSURE.

Grandidier's Hist. Mad., vol. 20, 1892, pl. 16, f. 3.

Type.—*Phorotrophus trilobus* SAUSSURE. (Monobasic.)

Phradis (FOERSTER) BRISCHKE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 148. No species.

Schr. naturf. Ges. Danzig, n. f., vol. 4, 1880, p. 195. One species.

Type.—*Thersiloschus* (*Phradis*) *brevis* BRISCHKE. (Monobasic.)

Phrudus (FOERSTER) BRIDGMAN.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 196. No species.

Trans. Ent. Soc. Lond., 1886, p. 361. Two species.

Type.—*Phrudus monilicornis* BRIDGMAN. (By present designation.)

(**Phthinodes** TSCHER.)= **Calliclisis** (FOERSTER) SCHMIEDEKNECHT.

Verh. Zool.-bot. Ges. Wien, 1868, p. 272.

Type.—*Ephialtes hecticus* GRAVENHORST. (Monobasic.)

Isogenotypic with *Calliclisis* (FOERSTER) SCHMIEDEKNECHT.

Phthorima (FOERSTER) DALLA TORRE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 162. No species.

Cat. Hym., vol. 3, 1901, pt. 1, p. 240. One species.

Type.—*Bassus compressus* DESVIGNES. (Monobasic.)

(**Phthorimus** THOMSON)= **Phthorima** (FOERSTER) DALLA TORRE.

Opusc. Ent., fasc. 14, 1890, p. 1474.

Type.—*Bassus compressus* DESVIGNES. (Monobasic.)

Isogenotypic with *Phthorima* (FOERSTER) DALLA TORRE.

Phygadeuon GRAVENHORST.

Ich. Eur., vol. 2, 1829, p. 635. Many species.

Type.—*Phygadeuon flavimanus* GRAVENHORST. (By designation of Westwood)

Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 58); *Phygadeuon fumator* GRAVENHORST. (By designation of Viereck, Proc. U. S. Nat. Mus., vol. 39, 1911, p. 405.)

(**Phylacter** REINHARD, for **Phylax**)= **Zele** CURTIS. (= **Phylax** WESMAEL, preoccupied.)

Berl. ent. Zeitschr., vol. 7, 1863, p. 248.

(**Phylax** WESMAEL)= **Zele** CURTIS.

Nouv. Mem. Acad. Sci. Brux., vol. 9, 1835, p. 159. Two species.

Type.—(*Rogas annulicornis* NEES)= **Zele testaceator** CURTIS. (By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 62.)

Isogenotypic with *Zele* CURTIS.

(**Phyrtus** FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 181. No species.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 27. One species.

Type.—*Hemiteles hemipterus* GRAVENHORST. (Monobasic.)

(**Physcoteles** BERTHOUMIEU)= **Pseudamblyteles** ASHMEAD.

Gen. Ins., fasc. 18, 1904, p. 51. Many species.

Type.—*Amblyteles palliatorius* GRAVENHORST. (By present designation.)

Isogenotypic with *Pseudamblyteles* ASHMEAD.

(**Physiotorus** BRISCHKE) typographical error= **Thysiotorus** (FOERSTER) BRISCHKE.

Schr. naturf. Ges. Danzig, n. f., vol. 7, 1891, pt. 4, p. 71.

Phytodietus GRAVENHORST.

Ich. Eur., vol. 2, 1829, p. 928. Many species.

Type.—*Phytodietus astutus* GRAVENHORST. (By designation of Westwood, Inter. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 58.)

Phyzelus (FOERSTER) BRISCHKE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 185. No species.

Schr. naturf. Ges. Danzig, n. f., vol. 7, 1888, pt. 1, p. 105. One species.

Type.—*Phyzelus fasciatus* BRISCHKE. (Monobasic.)

Picroscopus (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 195. No species.

Opusc. Ent., fasc. 9, 1883, p. 888. One species.

Type.—*Tryphon ictericus* GRAVENHORST. (Monobasic.)

Picrostigeus (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 159. No species.

Opusc. Ent., fasc. 22, 1898, p. 2432. Three species.

Type.—*Orthocentrus (Picrostigeus) setiger* THOMSON. (By designation of Viereck.

Proc. Ent. Soc. Wash., vol. 14, 1912, p. 176.)

(Pimpla AUTHORS, not FABRICIUS)=**Pimplidea** VIERECK.**Pimpla** FABRICIUS)=**Ichneumon** LINNÆUS.

Syst. Piez., 1804, p. 112. Many species.

Type.—*Ichneumon manifestator* LATREILLE (by designation of Curtis, Brit. Ent., vol. 5, 1828, p. 214); *Pimpla flavicans* FABRICIUS. (By designation of Westwood, Inter. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 59.)

Isogenotypic with *Ichneumon* LINNÆUS.

Pimplidea, new genus (=Pimpla AUTHORS, not FABRICIUS.)

Type.—*Pimpla pedalis* CRESSON. (By present designation.)

Pimplomorpha CAMERON.

Ann. South Afr. Mus., vol. 5, 1906, p. 96.

Type.—*Pimplomorpha trilineata* CAMERON. (Monobasic.)

Pimplopterus ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 52; Proc. Wash. Acad. Sci., 1902.

Type.—*Pimplopterus alaskensis* ASHMEAD. (Monobasic.)

(Pion SCHIÖDTE)=**Catoglyptus** HOLMGREN.

Nat. Tidskr., vol. 2, 1838, p. 318.

Type.—*Mesoleptus fortipes* GRAVENHORST. (Monobasic.)

Isogenotypic with *Catoglyptus* (FOERSTER) HOLMGREN.

Pithotomus KREICHBAUMER.

Ann. k. k. Naturh. Hofm. Wien., vol. 3, 1888, p. 32.

Type.—*Pithotomus rufiventris* KREICHBAUMER. (Monobasic.)

Plagiotypes ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 20.

Type.—*Ichneumon concinnus* SAY. (Monobasic.)

(Plancus CURTIS)=**Paxyloamma** (BREBISSON), LEPELETIER and SERVILLE).

Ent. Mag., vol. 1, 1833, p. 188.

Type.—(*Plancus apicalis* CURTIS).¹ (Monobasic.)

Plastobelyta KIEFFER.

Ann. Soc. Sci. Brux., vol. 30, 1905, p. 116.

Type.—*Plastobelyta gallicola* KIEFFER. (Monobasic.)

Platybracon SZEPLIGETI.

Term. Fuzet., vol. 23, 1900, p. 49.

Type.—*Platybracon depresso* SZEPLIGETI. (Monobasic.)

¹—The genotype of *Paxyloamma* (BREBISSON) according to authors.

Platygonalys SCHULZ=Nomadina WESTWOOD, according to SCHULZ, 1907.

Hym. Stud., 1905, p. 86.

Type.—*Platygonalys phylogenetica* SCHULZ. (Monobasic.)

Platylabus WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 18, 1844, pp. 150, 153. Many species.

Type.—*Platylabus rufus* WESMAEL. (By description of ASHMEAD, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 19).

(**Platymischos** TISCHBEIN), preoccupied=**Rhyssolabus** (KREICHBAUMER) BERTHOUMIEU.

Stett. ent. Zeit., vol. 29, 1868, p. 257.

Type.—*Platymischos basicus* TISCHBEIN. (Monobasic.)

(**Platysoma** PROVANCHER)=**Aplomerus** PROVANCHER.

Can. Ent., vol. 17, 1885, p. 115.

Type.—*Platysoma tibialis* PROVANCHER. (Monobasic.)

Platyspathius VIERECK.

Proc. U. S. Nat. Mus., vol. 40, 1911, p. 185.

Type.—*Platyspathius pictipennis* VIERECK. (Monobasic.)

Plaxopsis SZEPLIGETI.

Arkiv. Zool., vol. 2, No. 14, 1905, Heft 4, p. 1.

Type.—*Plaxopsis sjostedti* SZEPLIGETI. (Monobasic.)

Plectiscidea, new genus (=Plectiscus AUTHORS, not GRAVENHORST.)

Type.—*Plectiscus collaris* GRAVENHORST. (By present designation.)

Plectiscus GRAVENHORST (=Helictes HALIDAY).

Ich. Eur., vol. 2, 1829, p. 978. Many species.

Type.—*Plectiscus imperator* GRAVENHORST (by designation of Westwood, Intr.

Mod. Class. Ins., vol. 2, Gen. Syn., 1840, p. 58); *Plectiscus collaris* GRAVENHORST. (By designation of Foerster. Verh. naturh. Ver. preuss. Rheinland, vol. 28, 1871, p. 85.)

Plectiscus AUTHORS, not GRAVENHORST. (See **Plectiscidea** VIERECK.)

Plectocryptus THOMSON.

Opusc. Ent., fasc. 5, 1873, p. 519. No species. Opusc. Ent., fasc. 6, 1874, p. 599.

Four species.

Type.—*Ichneumon digitatus* (GMELIN) THOMSON. (By present designation.)

[**Pleiomerus** (WESMAEL) RATZEBURG]=**Adelius** HALIDAY.

Ich. Forstins, vol. 3, No. 20, 1852, p. 65.

Type.—*Adelius subfasciatus* HALIDAY. (Monobasic.)

Isogenotypic with *Adelius* HALIDAY.

Plesignathus (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 183. No species.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 29. One species.

Type.—(*Phygadeuon cephalotes* GRAVENHORST)=*Plesignathus transfuga* (GRAVENHORST) ASHMEAD. (Monobasic.)

Plesiobracon CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 39, 1903, p. 123.

Type.—*Plesiobracon carinata* CAMERON. (Monobasic.)

Plesiocryptus CAMERON.

Zeitschr. Hym. Dip., vol. 3, 1903, p. 299.

Type.—*Plesiocryptus carinifrons* CAMERON. (Monobasic.)

Plesioexochus CAMERON.

Trans. South Afr. Philos. Soc., vol. 15, 1905, p. 202.

Type.—*Plesioexochus rufipes* CAMERON. (Monobasic.)

Plesiomma FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 176.

No species as yet included.

Plesiophthalmidea, new genus=(**Plesiophthalmus** ASHMEAD), not (FOERSTER) BRISCHKE.

Ent. News, vol. 3, 1892, p. 107.

Type.—*Plesiophthalmus paniscoides* ASHMEAD. (Monobasic.)

[(**Plesiophthalmus** (FOERSTER) BRISCHKE)=**Cidaphus** BRAUNS.
Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 170. No species.
Schr. naturh. Ges. Danzig, n. f., vol. 4, pt. 4, 1880, p. 183. One species.
Type.—*Mesochorus alarius* GRAVENHORST. (Monobasic.)

Plesiosphaeropyx (CAMERON) CAMERON.

Soc. Ent., vol. 27, 1912, p. 82. No species.

Soc. Ent., vol. 27, 1912, p. 84. One species.

Type.—*Plesiosphaeropyx albipalpis* CAMERON. (Monobasic.)

Pleuroneurophion ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 86; Fauna Hawaiensis, vol. 1, 1901, pt. 3, pl. 9, fig. 1.

Type.—*Pleuroneurophion hawaiiensis* ASHMEAD. (Monobasic.)

Plumerius PHILIPPI.

Stett. Ent. Zeit., vol. 34, 1873, p. 299, pl. 1, fig. 2.

Type.—*Plumerius niger* PHILIPPI. (Monobasic.)

Plutofoenus KIEFFER.

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

Type.—*Gasteruption paraguayense* SCHROTTKY. (Monobasic.)

Podogaster BRULLÉ.

Hist. Nat. Ins. Hym., vol. 4, 1846, p. 179, pl. 42, fig. 6.

Type.—*Podogaster coarctatus* BRULLÉ. (Monobasic.)

Poecilobracon CAMERON.

Ann. Mag. Nat. Hist., vol. 8, 1901, p. 122.

Type.—*Poecilobracon flaviceps* CAMERON. (Monobasic.)

Poecilocryptus CAMERON.

Ann. Mag. Nat. Hist., vol. 7, (June) 1901, p. 527.

Type.—*Poecilocryptus nigromaculatus* CAMERON. (Monobasic.)

Poecilocryptus KREICHBAUMER.

Zeitschr. Hym. Dip., vol. 1, 1901, p. 252.

Type.—*Poecilocryptus nigrosignatus* KREICHBAUMER. (Monobasic.)

Poecilogonalos SCHULZ.

Gen. Ins., fasc. 61, 1907, p. 9.

Type.—*Trigonalyis pulchella* WESTWOOD. (Monobasic.)

Poecilojoppa KREICHBAUMER.

Ent. Nachr., vol. 24, 1898, pp. 3 and 25.

Type.—*Poecilojoppa histrio* KREICHBAUMER. (Monobasic.)

Poecilopimpla CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 39, 1903, p. 140.

Type.—*Poecilopimpla lucida* CAMERON. (Monobasic.)

Poecilstichus RATZEBURG.

Ichn. Forstins, vol. 3, 1852, p. 174.

Type.—*Poecilstichus octopunctatus* RATZEBURG. (Monobasic.)

Poemenia HOLMGREN.

Övers. Vet.-Akad. Förh., vol. 16, 1859, p. 130.

Zeitschr. Hym. Dip., vol. 8, 1908, pp. 174-175 (Krieger).

Type.—*Poemenia notata* HOLMGREN. (Monobasic.)

Polemochartus SCHULZ (=**Polemon** GIRAUD, preoccupied).

Zool. Ann., vol. 4, 1911 (1909), p. 61.

(**Polemon** GIRAUD)=**Polemochartus** SCHULZ.

Verh. Zool.-bot. Ges. Wien, vol. 13, 1863, p. 1267. Two species.

Type.—*Polemon liparae* GIRAUD. (By present designation.)

Polemophthorus SCHULZ (=*Sympylus* FOERSTER), preoccupied.

Zool. Ann., vol. 4, 1911 (1909), p. 22.

Polyaenus CRESSON.

Proc. Acad. Nat. Sci. Phila., 1873, p. 149. Two species.

Type.—*Polyaenus ectypus* CRESSON. (By present designation.)

(**Polyamma** KRIECHBAUMER)=**Echthromorpha** HOLMGREN.

Berl. ent. Zeitschr. vol. 39, 1894, p. 304.

Type.—*Pimpla continua* BRULLÉ? KRIECHBAUMER=*Echthromorpha variegata* (BRULLÉ), according to Krieger. (Monobasic.)

Polyaulon (FOERSTER) FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 171. No species.

Verh. naturh. ver. preuss. Rheinland, vol. 28, 1871, p. 99. Many species.

Type.—*Polyaulon incertus* FOERSTER. (By present designation.)

Polyblastus HARTIG.

Wieg. Archiv. vol. 3, 1837, p. 155. Four species.

Type.—*Tryphon varitarsus* GRAVENHORST. (By designation of Viereck, Proc. Ent. Soc. Wash., vol. 14, 1912, p. 176.)

Polycinetus (FOERSTER) WOLSTEDT. (=*Prosmorus* (FOERSTER) THOMSON=*Erigloea* (FOERSTER) KRIECHBAUMER.)

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 198. No species.

Bull. Acad. Imp. Sci. St. Petersbourg, vol. 10, separate p. 38. One species.

Type.—*Notopygus (Polycinetus) resplendens* HOLMGREN. (Monobasic.)

Polycinetus (FOERSTER) DALLA TORRE=**Xenoschesis** (FOERSTER) JEMILLER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 198. No species.

Cat. Hym., vol. 3, 1901, pt. 1, p. 374. Four species.

Type.—*Exetastes fulvipes* GRAVENHORST. (By present designation.)

Isogenotypic with *Xenoschesis* (FOERSTER) JEMILLER.

(**Polycinetus** THOMSON)=**Xenoschesis** (FOERSTER) JEMILLER.

Opusc. Ent., fasc. 19, 1894, p. 193. Two species.

Type.—*Exetastes fulvipes* GRAVENHORST. (By present designation.)

Isogenotypic with *Xenoschesis* (FOERSTER) JEMILLER.

(**Polylistus** FOERSTER)=**Hypsicera** LATREILLE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, p. 161, 1868. No species.

Deutsch. Ent. Zeitschr., vol. 31, 1887, p. 218. Three species.

Type.—*Ichneumon femoralis* FOURCROY. (By designation of Viereck, Proc. Ent. Soc. Wash., vol. 14, 1912, p. 176.)

Polycyrtus SPINOLA.

Ann. Soc. Ent. France, vol. 9, 1840, p. 154. Six species.

Type.—*Polycyrtus histrio* SPINOLA. (By present designation.)

Polydegon (FOERSTER) SZEPLIGETI (=*Polydegmus* FOERSTER, typographical error.)

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 242. No species.

Wien. Ent. Zeit., vol. 15, 1896, p. 146. Three species.

Type.—*Polydegon sinuatus* (FOERSTER). SZEPLIGETI. (By present designation.)

(**Polyhamma** KRIECHBAUMER emendation)=**Echthromorpha** HOLMGREN.

Cat. Hym., vol. 3, pt. 1, 1902, p. 455.

Polyomorus KRIECHBAUMER.

Ent. Nachr., vol. 20, 1894, p. 60.

Type.—*Polyomorus gagatinus* KRIECHBAUMER. (Monobasic.)

Polyoncus (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 197. No species.

Opusc. Ent., fasc. 9, 1883, p. 913. Many species.

Type.—*Tryphon erythrocephalus* GRAVENHORST. (By present designation.)

Polypystis (FOERSTER) ROMAN.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 208. No species.

Natur. Unters. Sarekg. Zool., vol. 4, 1909, p. 315. Three species.

Type.—*Tryphon lateralis* GRAVENHORST. (By present designation.)

Polyrhabdus WALSH (= ?*Chorinaeus* HOLMGREN).

Trans. St. Louis Acad. Sci., vol. 3, 1873, p. 98.

Type.—*Polyrhabdus cariniger* WALSH. (Monobasic.)

Polyrhembia (FOERSTER) FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 189. No species.

Verh. naturh. Ver. preuss. Rheinland, vol. 38, 1876, p. 42. Many species.

Type.—*Hemiteles tenebricosus* GRAVENHORST. (By designation of FOERSTER, Verh. naturh. Ver. preuss. Rheinland, vol. 38, 1876, p. 42.)

Polyrhysia (FOERSTER) DALLA TORRE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 204. No species.

Cat. Hym., vol. 3, 1901, pt. 1, p. 290. Two species.

Type.—*Tryphon tenuicornis* GRAVENHORST. (By present designation.)

(Polyrhysius THOMSON)=**Polyrhysia** (FOERSTER) DALLA TORRE.

Opusc. Ent., fasc. 19, 1894, p. 1999. Two species.

Type.—*Tryphon tenuicornis* GRAVENHORST. (By present designation.)

Isogenotypic with *Polyrhysia* (FOERSTER) DALLA TORRE.

Polyselasmus SCHMIEDEKNECHT.

Opusc. Ich., fasc. 32, 1912, pp. 2518, 2552.

Type.—*Ectyitus semiluctuosus* VOLLENHOVEN. (Monobasic.)

Polysphincta GRAVENHORST.

Ich. Eur., vol. 3, 1829, p. 112. Six species.

Type.—*Polysphincta tuberosa* GRAVENHORST. (By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 59.)

Polysphinctomorpha ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 57.

Type.—*Polysphinctomorpha luggeri* ASHMEAD. Not described. (Monobasic.)

Polystenidea VIERECK.

Proc. U. S. Nat. Mus., vol. 40, 1911, p. 186. Two species.

Type.—*Polystenidea parksi* VIERECK. (By original designation.)

Polystenus FOERSTER (?=Dimeris RUTHE).

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 237.

Type.—*Polystenus rugosus* FOERSTER. Not described. (Monobasic.)

Polyterus (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 209. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 289. Two species.

Type.—*Polyterus franconiaensis* DAVIS. (By present designation.)

Polytrera (FOERSTER) DALLA TORRE.

Verh. naturh. Ver. preuss. Rheinland., vol. 25, 1868, p. 202. No species.

Cat. Hym., vol. 3, 1901, pt. 1, p. 309. Two species.

Type.—*Mesoleius (Barytarbus) laeviusculus* THOMSON. (By present designation.)

(Polytreres THOMSON)=**Polytrera** (FOERSTER) DALLA TORRE.

Opusc. Ent., fasc. 17, 1892, p. 1873. Many species.

Type.—*Mesoleius (Barytarbus) lacviusculus* THOMSON. (By present designation.)

Isogenotypic with *Polytrera* (FOERSTER) DALLA TORRE.

Polytribax (FOERSTER) VIERECK.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 183. No species.

Proc. U. S. Nat. Mus., vol. 39, 1911, p. 406. One species.

Type.—*Polytribax pallescens* VIERECK. (Monobasic.)

Porizon FALLEN, not AUTHORS (=**Thersilochus** HOLMGREN).

Sp. Nov. Hym. Meth., 1813, p. 18.

Type.—*Ophion moderator* FABRICIUS)=(*Ichneumon*) *Porizon moderator* (LINNÆUS).(Monobasic.) *Porizon nutritor* FABRICIUS. (By designation of Westwood, Intr.

Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 60. Not originally included.)

(*Porizon* AUTHORS, not FALLEN)=**Porzonidea** VIERECK.**Porzonidea**, new genus=(*Porizon* AUTHORS, not FALLEN).Type.—(*Porizon hostilis* GRAVENHORST)=*Porizon exhaustator* (FABRICIUS). (By present designation.)**Posocentrus** PROVANCHER=Ischnus GRAVENHORST.

Nat. Can., vol. 7, 1875, p. 272.

Type.—*Posocentrus huardi* PROVANCHER. (Monobasic.)**Pramha** CAMERON.

Trans. Ent. Soc. Lond., 1903, p. 231.

Type.—*Pramha mandibularis* CAMERON. (Monobasic.)**Praon** HALIDAY.

Ent. Mag., vol. 1, 1833, p. 483. Five species.

Type.—*Praon dorsalis* HALIDAY (by designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn. p. 65); *Praon volucris* HALIDAY (FOERSTER, 1862).**Prionopoda** HOLMGREN.

Svensk. Vet.-Akad. Handl., vol. 1, pt. 3, 1855, p. 120. Two species.

Type.—(*Ichneumon*) *Mesoleptus sticticus* FABRICIUS. (By present designation.)(*Prionopus* BILLBERG)=**Stephanus** JURINE.

Enum. Ins., 1820, p. 100.

Pristaulacus KIEFFER.

Ann. Soc. Ent. France, vol. 68, 1899 (1900), p. 813. Four species.

Type.—*Pristaulacus chlapowskii* KIEFFER. (By designation of BRADLEY, Trans. Amer. Ent. Soc., vol. 34, 1908, p. 121.)**Pristocelus** SZEPLIGETI.

Gen. Ins., fasc. 34, 1905, p. 48.

Type.—*Pristocelus atriceps* SZEPLIGETI. (Monobasic.)**Pristocerus** GRAVENHORST.

Ich. Eur., vol. 1, 1829, p. 635.

Type.—*Pristocerus serrarius* GRAVENHORST. (Monobasic.)**Pristomeridia** ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 100.

Type.—*Porizon agilis* CRESSON. (Monobasic.)**Pristomerus** CURTIS.

Brit. Ent., vol. 13, 1836, p. 624. Two species.

Type.—(*Ichneumon*) *Pachymerus vulnerator* (Panzer) GRAVENHORST. (By original designation.)**Probles** (FOERSTER) SZEPLIGETI.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 147. No species.

Term. Fuzet., vol. 22, 1899, pp. 219, 236. One species.

Type.—*Probles melanarius* SZEPLIGETI. (Monobasic.)**Proboloides** MORLEY.

Brit. Ich., 1903, p. 160. Two species.

Type.—*Proboloides glabratus* MORLEY. (By present designation.)**Probolus** WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 18, 1844, p. 150.

Type.—[*Ichneumon fossorius* GRAVENHORST=(*Ichneumon*) *Probolus alticola* GRAVENHORST.]. (Monobasic.)

Procinetus (FOERSTER) SCHMIEDEKNECHT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 167. No species.

Zool. Jahrb., vol. 3, 1888, p. 423. One species.

Type.—*Lissonota decimator* GRAVENHORST. (Monobasic.)

Proclitus (FOERSTER) FOERSTER (= *Clepticus HALIDAY* = *Mischoxorides* ASHMEAD according to ROMAN, 1909.)

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 172. No species.

Verh. naturh. Ver. preuss. Rheinland, vol. 28, 1871, p. 113. Many species.

Type.—*Proclitus grandis* FOERSTER. (By present designation.)

(Proedrus) (FOERSTER) DALLA TORRE = *Orthopelma* TASCHENBERG.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 147. No species.

Cat. Hym., vol. 3, 1901, pt. p. 49. Twelve species.

Type.—*Hemiteles luteolator* GRAVENHORST. (By present designation.)

Isogenotypic with *Orthopelma* TASCHENBERG.

[Promachus] (MARSHALL) ASHMEAD = *Capitonius* BRULLÉ.

Cresson, Syn. Hym. N. Amer., 1887, p. 61. No species.

Proc. U. S. Nat. Mus., 1888, p. 653. Two species.

Type.—*Promachus sanguineiventris* ASHMEAD. (By present designation.)

Promethes (FOERSTER) WOLDSTEDT (= *Promethus* THOMSON).

Vehr. naturh. Ver. preuss. Rheinland, vol. 25, p. 162. No species.

Bull. Acad. Imp. Sci. St. Petersbourg, vol. 10, 1877, separate p. 14. One species.

Type.—*Bassus* (*Promethes*) *sulcator* GRAVENHORST. (Monobasic.)

(Prometheus) THOMSON = *Promethes* (FOERSTER) WOLDSTEDT.

Opusc. Ent., fasc. 14, 1890, p. 1475. Many species.

Type.—(*Bassus*) *Promethus sulcator* GRAVENHORST. (By designation of Viereck.

Proc. Ent. Soc. Wash., vol. 14, 1912, p. 177.)

Isogenotypic with *Promethes* (FOERSTER) WOLDSTEDT.

Prosapha FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 266.

Type.—*Alysia speculum* HALIDAY. (Monobasic.)

Proscus HOLMGREN.

Ich. Suec., vol. 3, 1889, p. 420. Two species.

Type.—*Phaeogenes cephalotes* WESMAEL. (By designation of Ashmead, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 24.)

Prosevania KIEFFER.

Ann. Soc. Ent. France, vol. 80, 1911, p. 157.

Type.—*Evania* (*Prosevania*) *africana* KIEFFER. (Monobasic.)

(Prosmorus) (FOERSTER) THOMSON = *Polycinetis* (FOERSTER) WOLDSTEDT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 198. No species.

Opusc. Ent., fasc. 19, 1895, p. 1983. One species.

Type.—*Notopygus resplendens* HOLMGREN. (Monobasic.)

Isogenotypic with *Polycinetis* (FOERSTER) WOLDSTEDT.

Prosthiacantha ENDERLEIN.

Archiv. naturg., Berlin, Jahrg. 78, 1912, Heft. 2, p. 24.

Type.—*Prosthiacantha harpactorina* ENDERLEIN. (Monobasic.)

Protaganteles ASHMEAD.

Proc. Ent. Soc. Wash., vol. 4, 1898, p. 166. Two species.

Type.—*Protaganteles ephyræ* ASHMEAD. (By present designation.)

(Protaphidius) ASHMEAD = *Aphidius* FOERSTER (= *Coelomotus* FOERSTER, preoccupied.) Can. Ent., vol. 32, 1900, p. 368. See remarks under *Aphidius*.**Protarchus** (FOERSTER) WOLDSTEDT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 201. No species.

Bull. Acad. Imp. Sci. St. Petersbourg, vol. 10, 1877, separate p. 40. One species.

Type.—*Tryphon rufus* GRAVENHORST. (Monobasic.)

Protelus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 253.

Type.—*Perilitus chrysophthalmus* NEES. (Monobasic.)

Proterocryptus ASHMEAD.

Proc. U. S. Nat. Mus., vol. 30, 1906, p. 174, pl. 12, fig. 3.

Type.—*Proterocryptus nawaii* ASHMEAD. (Monobasic.)

(Proteropoides) VIERECK=**Ichneutidea** ASHMEAD.

Proc. Ent. Soc. Wash., vol. 11, 1909, p. 942, fig. 1.

Type.—(*Proteropoides hertzogi* VIERECK)=*Ichneutidea secunda* ROHWER. (Monobasic.)

Proterops WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 9, 1835, p. 201.

Type.—*Proterops nigripennis* WESMAEL. (Monobasic.)

Protichneumon THOMSON.

Opusc. Ent., fasc. 18, 1893, p. 1899. Six species.

Type.—*Ichneumon fusorius* LINNÆUS. (By designation of ASHMEAD, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 15.)

Protocryptus (SCHMIEDEKNECHT) SCHMIEDEKNECHT.

Opusc. Ich., 1904, p. 414. No species.

Gen. Ins., fasc., 75, p. 11, pl. 1, fig. 1. Two species.

Type.—*Protocryptus grandis* SCHMIEDEKNECHT. (By present designation.)

Protohellwigia BRUES. (Fossil.)

Bull. Mus. Comp. Zool., vol. 54, 1910, pp. 66-67.

Type.—*Protohellwigia obsoleta* BRUES. (Monobasic.)

Protomicroplitis (ASHMEAD) ASHMEAD.

Proc. Ent. Soc. Wash., vol. 4, 1898, p. 167. No species.

Trans. Ent. Soc. Lond., pt. 2 (July), 1900 p. 292. One species.

Proc. U. S. Nat. Mus., vol. 23, 1900 (Oct.), p. 132.

Type.—*Microgaster mediatus* CRESSON. (Monobasic); *Protomicroplitis germani* ASHMEAD [sic.], not described. Untenable, *nomen nudum*.

Protostephanus COCKERELL. (Fossil.)

Bull. Mus. Comp. Zool., vol. 50, 1906, No. 2, p. 57.

Type.—*Protostephanus ashmeadi* COCKERELL. (Monobasic.)

Provancherella DALLA TORRE (=Baryceros PROVANCHER, not GRAVENHORST.)

Cat. Hym., vol. 3, 1901, pt. 1, p. 305.

Provancheria ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 109.

Type.—*Eubadizon gracilis*, PROVANCHER. (Monobasic.)

Psacus HOLMGREN.

Eug. Resa. Zool. Ins., 1868, p. 400. Two species.

Type.—*Psacus (Goryphus) areolaris* HOLMGREN. (By present designation.)

Pselaphanus SZEPLIGETI.

Term. Fuzet., vol. 25, 1902, p. 82.

Type.—*Pselaphanus trogooides* SZEPLIGETI. (Monobasic.)

Psenobolus REINHARD. (See Stephaniscus KIEFFER and Schlettereriella SZEPLIGETI.)

Verh. Zool.-bot. Ges. Wien., vol. 35, 1885, p. 246, fig. 46.

Type.—*Psenobolus pygmaeus* REINHARD. (Monobasic.)

(Pseudacaenites) KRIECHBAUMER=Theronia HOLMGREN, according to Krieger, 1902.

Ent. Nachr., 1892, p. 219.

Type.—(*Pseudacaenites moravicus* KRIECHBAUMER.) = *Theronia levigata* TSCHEK, according to Krieger, 1902. (Monobasic.)

Pseudagathis KRIECHBAUMER.

Berl. ent. Zeitschr., vol. 39, 1894, p. 65.

Type.—*Pseudagathis calabarica* KRIECHBAUMER. (Monobasic.)

Pseudamblyteles ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 18.

Type.—*Amblyteles palliatorius* GRAVENHORST. (Monobasic.)

Pseudanomalon SZEPLIGETI.

Gen. Ins., fasc. 34, 1905, p. 33.

Type.—*Pseudanomalon gracilis* SZEPLIGETI. (Monobasic.)

Pseudapanteles ASHMEAD.

Proc. Ent. Soc. Wash., vol. 4, 1898, p. 166. No species.

Trans. Ent. Soc. Lond., 1900, p. 292. Three species.

Type.—*Pseudapanteles annulicornis* ASHMEAD. (By designation of Viereck, Proc. U. S. Nat. Mus., vol. 40, 1911, p. 166.)

Pseudeugalta ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 55.

Type.—*Eugalta spinosa* CAMERON. (Monobasic.)

Pseudevania KIEFFER, misprint=Zeuxevania KIEFFER, in part=Evaniscus SZEPLIGETI, according to BRADLEY, Trans. Amer. Ent. Soc., vol. 34, 1908, p. 178.

Zeitschr. Hym. Dip., vol. 3, 1903, p. 111.

Pseudichneumon KOKUJEV.

Ann. Mus. Zool. Acad. Imp. Sci., St. Petersbourg, vol. 14, 1909, p. 12.

Type.—*Pseudichneumon primarius* KOKUJEV. (Monobasic.)

Pseudobanchus SZEPLIGETI=Ctenopelma HOLMGREN, according to Pfankuch, 1912.

Gen. Ins., fasc. 114, p. 79.

Type.—*Exctastes nigripennis* GRAVENHORST. (Monobasic.)

Pseudobracon SZEPLIGETI (=Pseudobracon SCHULZ emendation)=Archibrazon SAUS-SURE [sic], according to SCHULZ, 1911.

Gen. Ins., fasc. 22, 1904, p. 48.

Type.—*Pseudobracon africanus* SZEPLIGETI. (Monobasic.)

Pseudocasinaria VIERECK.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 644.

Type.—*Casinaria americana* ASHMEAD. (Monobasic.)

Pseudocillimus ROMAN (=Cillimus SZEPLIGETI, not TOSQUINET).

Ent. Tidskr., vol. 31, 1910, p. 152.

Type.—*Cillimus major* SZEPLIGETI. (By original designation).

Pseudocremastus SZEPLIGETI.

Gen. Ins., fasc. 34, 1905, p. 50.

Type.—*Pseudocremastus radialis* SZEPLIGETI. (Monobasic.)

Pseudocryptus KRIECHBAUMER.

Ent. Nachr., vol. 19, 1893, p. 210.

Type.—*Cryptus grisescens* GRAVENHORST. (Monobasic.)

Pseudofoenus KIEFFER.

Gen. Ins., 1902, p. 6. Three species.

Type.—*Gasteruption pedunculatum* SCHLETTNERER. (By designation of BRADLEY, Trans. Amer. Ent. Soc., vol. 34, 1908, p. 109.)

Pseudogonalos SCHULZ.

Gen. Ins., fasc. 61, 1907, p. 6. Two species.

Type.—*Pseudogonalos harmandi* SCHULZ. (By present designation.)

Pseudojoppa KRIECHBAUMER (=Joppites BERTHOUMIEU).

Ent. Nachr., vol. 24, 1898, pp. 4 and 31.

Type.—*Ichneumon instructor* (FABRICIUS) DALLA TORRE.

Isogenotypic with *Joppites* BERTHOUMIEU.

Pseudolimerodes STROBL.

Mitt. Ver. Steiermark, vol. 38, 1902, p. 46.

Type.—*Pseudolimerodes compressiventris* STROBL. (Monobasic.)

Pseudometopius (DAVIS).

Trans. Amer. Ent. Soc., vol. 24, 1897, pp. 197 and 202. Two species.

Type.—*Metopius hagenii* CRESSON. (By present designation.)

Pseudospathius SZEPLIGETI.

Term. Fuzet., vol. 25, 1902, p. 58.

Type.—*Spathius tricolor* SZEPLIGETI. (Monobasic.)

Pseudospinaria ENDERLEIN.

Stett. ent. Zeit., vol. 66, 1905, p. 229.

Type.—*Spinaria attenuata* WESTWOOD. (Monobasic.)

Pseudovipio SZEPLIGETI. (= *Glyptomorpha* HOLMGREN, according to Szepligeti, 1904.)

Term. Fuzet., vol. 19, 1896, pp. 167, 230. Four species.

Type.—*Bracon inscriptor* (NEES) SZEPLIGETI. (By present designation.)

Psilauleucus (KIEFFER) KIEFFER.

Bull. Soc. Ent. France, No. 19, 1910, p. 350. No species.

Ann. Soc. Ent. France, vol. 80, 1911, p. 230. One species.

Type.—*Psilauleucus annulatus* KIEFFER. (Monobasic.)

(Psilomastax) TISCHBEIN=?Dinotomus FOERSTER.

Stett. ent. Zeit., vol. 19, 1868, p. 255.

Type.—*Psilomastax pyramidalis* TISCHBEIN. (Monobasic.)

Psilommiscus ENDERLEIN.

Arch. Naturg., Jahrg. 78, 1912, p. 98.

Type.—*Psilommiscus sumatranaus* ENDERLEIN. (Monobasic.)

Psilophthalmus SZEPLIGETI=Wesmaelella SPINOLA, according to W. A. SCHULZ, 1911.

Term. Fuzet., vol. 25, 1902, p. 79.

Type.—*Psilophthalmus nigripennis* SZEPLIGETI. (Monobasic.)

Psilosage (FOERSTER) MORLEY.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 203. No species.

Brit. Ich., vol. 4, 1912, p. 178. One species.

Type.—*Tryphon (Psilosarge) ephippium* HOLMGREN. (Monobasic.)

Syntalia WALKER.

Ann. Mag. Nat. Hist. (3), vol. 5, 1860, p. 311.

Type.—*Syntalia testacea* WALKER. (Monobasic.)

Pterocormus FOERSTER=(*Brachypterus* GRAVENHORST, preoccupied).

Wieg. Arch., 1850, p. 71.

Type.—*Brachypterus means* GRAVENHORST. (Monobasic.)

Pterospilus KREICHBAUMER.

Zeitschr. Hym. Dip., vol. 1, 1901, p. 156. Many species by reference to Tosquinet's work in Mem. Soc. Ent. Belg., vol. 5, 1896.

Type.—*Ophion (Enicospilus) dubius* TOSQUINET (By present designation.)

Pycnobracon CAMERON.

Journ. Bombay Nat. Hist. Soc., vol. 14, 1902, p. 436, pl. fig. 13.

Type.—*Pycnobracon niger* CAMERON. (Monobasic.)

Pycnocryptus THOMSON.

Opusc. Ent., fasc. 5, 1873, pp. 471 and 500.

Type.—*Ichneumon peregrinator* LINNÆUS, THOMSON. (Monobasic.)

Pycnophion ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 87; Fauna Hawaïensis, vol. 1, 1901, pt. 3, p. 344, pl. 9, fig. 4.

Type.—*Pycnophion molokaiensis* ASHMEAD. (Monobasic.)

(Pygostolus) HALIDAY=Leiophron (NEES) HALIDAY.

Ent. Mag., vol. 1, 1833, p. 263.

Type.—*Cryptus sticticus* FABRICIUS (monobasic); *Leiophron falcatus* NEES (FOERSTER, 1862. Not originally included.)

Isogenotypic with *Leiophron* (NEES) HALIDAY.

Pyracmon HOLMGREN (=Pyrrachmon DAVIS, typographical error.)

Svensk Vet.-Akad. Handl., vol. 2, 1858, p. 101. Five species.

Type.—*Pyracmon fumipennis* ZETTERSTEDT. [By designation of HOLMGREN
Öfvers Vet.-Akad. Förh., vol. 15, 1858 (June), p. 327.]

Pyramidellus SZEPLIGETI.

Sjostedt's Kilimandjaro-Meru Exp., vol. 8, 1908, pp. 51, 64, pl. 5, fig. 1.

Type.—*Pyramidellus metallicus* SZEPLIGETI. (Monobasic.)

Pyramidophorus TISCHBEIN.

Stett. ent. Zeit., vol. 43, 1882, p. 484.

Type.—*Pyramidophorus flavoguttatus* TISCHBEIN. (Monobasic.)

Pyramirhyssa MOCsARY.

Ann. Mus. Nat. Hung., vol. 3, 1905, p. 15.

Type.—*Pyramirhyssa magnifica* MOCsARY. (Monobasic.)

Quadrigana DAVIS.

Trans. Amer. Ent. Soc., vol. 24, 1897, pp. 265 and 280.

Type.—*Tryphon americanus* CRESSON. (Monobasic.)

Radiolaria PROVANCHER ==?Dacnusa HALIDAY.

Add. Faun., Can. Hym., 1886, pp. 152-154.

Type.—*Radiolaria clavata* PROVANCHER. (Monobasic.)

Retanisia CAMERON ==?Acaenites LATREILLE, according to Morley, 1912.

Biol. Centr.-Amer. Hym., vol. 1, 1886, p. 299, pl. 12, fig. 10.

Type.—*Retanisia facialis* CAMERON. (Monobasic.)

Rhabdospilus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 259.

Type.—*Opius placidus* HALIDAY. (Monobasic.)

Rhacalsysia CAMERON.

Wien. ent. Zeit., vol. 29, 1910, p. 9.

Type.—*Rhacalsysia rufobalteata* CAMERON. (Monobasic.)

Rhaconotus RUTHE (=Rhaconotus REINHARD [sic] ASHMEAD).

Stett. ent. Zeit., vol. 15, 1854, p. 349.

Type.—*Rhaconotus aciculatus* RUTHE. (Monobasic.)

Rhacospathius CAMERON.

Spol. Zeyl., vol. 3, 1905, p. 86, pl. A, fig. 4.

Type.—*Rhacospathius striolatus* CAMERON. (Monobasic.)

(Rhadina) (FOERSTER) SCHMIEDEKNECHT ==**Rhadinopimpla** SCHULZ.

Verh. nat. Ver. preuss. Rheinland, vol. 25, 1868, p. 170. No. species.

Zool. Jahrb., vol. 3, 1888, p. 443. One species.

Type.—*Xylonomus ater* Gravenhorst. (Monobasic.)

Rhadinobracon SZEPLIGETI.

Ann. Mus. Nat. Hist. Hung., vol. 4, 1906, pp. 550, 556. Seven species.

Type.—*Rhadinobracon traegardhi* SZEPLIGETI. (By present designation.)

Rhadinocera FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 177.

No species as yet included.

Rhadinodonta SZEPLIGETI.

Sjostedt's Kilimandjaro-Meru Exp., vol. 8, 1908, p. 68.

Type.—*Rhadinodonta maculata* SZEPLIGETI. (Monobasic.)

Rhadinogaster SZEPLIGETI.

Notes Leyden Mus., vol. 29, 1908, p. 223. Two species.

Type.—*Rhadinogaster testacea* SZEPLIGETI. (By present designation.)

Rhadinopimpla SCHULZ [=Rhadina (FOERSTER) SCHMIEDEKNECHT, preoccupied].

Zool. Ann., vol. 4, 1911 (1909), p. 23.

Rhadiurgus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 198.

No species as yet included.

Rhaestes (FOERSTER) BRISCHKE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 198. No species.

Schr. natur. ges. Danzig, n. f. 1892, vol. 8, pt. 19, p. 39. One species.

Type.—*Perilissus (Rhaestes) testaceipes* BRISCHKE. (Monobasic.)

Rhaestus THOMSON.

Opusc. Eut., fasc. 9, 1883, pp. 922, 924.

Type.—*Grypocentrus rufipes* HOLMGREN. (Monobasic.)

Listed as a synonym of *Rhaestes* (FOERSTER) BRISCHKE.

Rhamnura ENDERLEIN.

Zool. Anz., vol. 29, 1905, p. 195. Six species.

Type.—*Rhamnura capillicauda* ENDERLEIN. (By present designation.)

Rhemboebius (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 184. No species.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 30. One species.

Type.—*Phygadeuon quadrispinosus* GRAVENHORST [sic]. (Monobasic.)

Rhexidermus (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 192. No species.

Proc. U. S. Nat. Mus., vol. 30, 1906, p. 171, pl. 12, fig. 2. One species.

Type.—*Rhexidermus japonicus* ASHMEAD. (Monobasic.)

Rhexineura FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 156.

No species as yet included.

Rhigelus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 208.

No species as yet included.

Rhimphalea (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 202. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 274. One species.

Type.—*Rhimphalea brevicarpa* DAVIS. (Monobasic.)

Rhimphoctona (FOERSTER) WOLDSTEDT=Pyracmon HOLMGREN, according to Szepligeti, 1911.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 153. No species.

Bull. Acad. Imp. Sci. St. Petersbourg, vol. 10, 1877, separate p. 8. One species.

Type.—*Pyracmon fulvipes* HOLMGREN. (Monobasic.)

Rhinoplus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 258.

Type.—*Rhinoplus laevigatus* FOERSTER. Not described. (Monobasic.)

Rhinotorus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 211.

No species as yet included.

Rhitigaster WESMAEL=Sigalus LATREILLE (=Rhytidaster WESMAEL, typographical error) (=Rhytidogaster WESMAEL, emendation).

Nouv. Mem. Acad. Sci. Brux., vol. 9, 1835, p. 247.

Type.—*Ichneumon irrator* FABRICIUS. (Monobasic.)

Isogenotypic with *Sigalus* LATREILLE.

Rhizarcha FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 275.

Type.—(Bracon) *Alysia areolaris* NEES. (Monobasic.)

Rhogas AUTHORS. (See Aleiodes.)**Rhopalophorus** (HALDAY) WESTWOOD (=Eustalocerus FOERSTER).

Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 61.

Type.—*Microctonus clavicornis* WESMAEL. (Monobasic.)

Isogenotypic with *Eustalocerus* FOERSTER.

Rhopalotoma CAMERON.

Timehri Journ. Roy. Agr. Com. Soc. Brit. Guiana, vol. 1, 1911, p. 318.

Type.—*Rhopalotoma crassitarsis* CAMERON. (Monobasic.)

Rhoptrocentrus MARSHALL (=?Polystenus FOERSTER).

Sp. Hym. Eur. Alg., vol. 5 bis, 1897, p. 99.

Type.—*Rhoptrocentrus piceus* MARSHALL. (Monobasic.)

Rhoptrospathius CAMERON.

Tijdschr. Ent., vol. 53, 1910, p. 47.

Type.—*Rhoptrospathius striatus* CAMERON. (Monobasic.)

Rhorus (FOERSTER) WOLDSTEDT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 195. No species.

Bull. Acad. Imp. Sci. St. Petersbourg, vol. 10, 1877, separate p. 34. One species.

Type.—*Typhon mesoxanthus* GRAVENHORST. (Monobasic.).

Rhydinofoenus BRADLEY.

Deutsch. ent. Zeitschr., 1909, p. 39. Two species.

Type.—*Rhydinofoenus kaweahensis* BRADLEY. (By original designation.)

Rhynchexetastes CAMERON.

Ann. S. Afr. Mus., vol. 5, 1906, p. 102.

Type.—*Rhynchexetastes violaceipennis* CAMERON. (Monobasic.)

Rhynchobanchus KRIECHBAUMER=?Semophrys FOERSTER.

Term. Fuzet., vol. 17, 1894, p. 59.

Type.—*Rhynchobanchus bicolor* KRIECHBAUMER. (Monobasic)

Rhynchocryptus CAMERON.

Zeitschr. Hym. Dip., vol. 5, 1905, p. 338.

Type.—*Rhynchocryptus violaceipennis* CAMERON. (Monobasic.)

Rhynchophion ENDERLEIN.

Zool. Anz., vol. 39, 1912, p. 630, figs. 5, 7, and 8.

Type.—*Rhynchophion odontandroplax* ENDERLEIN. (Monobasic.)

(Rhynchosimpla) KRIECHBAUMER=?Echthromorpha HOLMGREN.

Berl. ent. Zeit., 1894, p. 51.

Type.—(*Pimpla interrupta* KRIECHBAUMER not of BRULLÉ)=*Echthromorpha vari-egata* var. *occidentalis* KRIEGER, according to Krieger, 1909. (Monobasic.)

(Rhynchothyreus) ASHMEAD=?Zarhynchus ASHMEAD=Campothreptus FOERSTER, DAVIS.

Can. Ent., vol. 32, 1900, p. 368.

Rhynchtrevoria CAMERON.

Ann. South Afr. Mus., vol. 5, 1906, p. 125..

Type.—*Rhynchtrevoria rostrata* CAMERON. (Monobasic.)

Rhysaspis TISCHBEIN (?=Hoplismenus GRAVENHORST).

Stett. ent. Zeit., vol. 35, 1874, p. 139.

Type.—*Rhysaspis rugosus* TISCHBEIN. (Monobasic.)

Rhysipolis FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 235.

Type.—*Colastes meditator* HALIDAY. (Monobasic.)

Rhyssa GRAVENHORST.

Ich. Eur., vol. 3, 1829, p. 260. Many species.

Type.—*Ichneumon persuasorius* LINNÆUS. (By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn.; p. 59.)

Rhyssalus HALIDAY.

Ent. Mag., vol. 1, 1833, p. 266; vol. 4, 1836, pp. 40 and 53.

Type.—*Rhyssalus clavator* HALIDAY. (Monobasic.)

Rhyssolabus (KRIECHBAUMER) BERTHOUMIEU=(Platymischos TISCHBEIN, preoccupied.)

Ann. Soc. Ent. France, vol. 65, 1896, p. 306.

Rhyssonota KRIECHBAUMER (= *?Epirhyssa* CRESSON).

Ann. k. k. naturh. Hofm. Wien. vol. 5, 1890, p. 489.

Type.—*Rhyssonota tristis* KRIECHBAUMER. (Monobasic.)**Rhyssosigalpus** CAMERON.

Trans. Amer. Ent. Soc., vol. 30, 1905, p. 260.

Type.—*Rhyssosigalpus rugosus* CAMERON. (Monobasic.)**Rhythmonotus** (FOERSTER) SCHMIEDEKNECHT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 151. No species.

Opusc. Ich., fasc. 21, 1909, p. 1616. One species.

Type.—*Rhythmonotus singularis* SCHMIEDEKNECHT. (Monobasic.)**Rhytimorpha** SZEPLIGETI.

Term. Fuzet., vol. 24, 1901, p. 359.

Type.—*Rhytimorpha coccinea* SZEPLIGETI. (Monobasic.)**Ricrena** CAMERON.

Ann. South Afr. Mus., vol. 5, 1906, p. 104.

Type.—*Ricrena pallidipennis* CAMERON. (Monobasic.)**Rodwayia** CAMERON.

Timehri Journ. Roy. Agr. Com. Soc. Brit. Guiana, vol. 1, 1911, p. 61. Two species.

Type.—*Rodwayia balteata* CAMERON. (By present designation.)**Rogas** NEES=(Alexeter FOERSTER).

Nov. Act. Nat. Curios, vol. 9, 1818, p. 306. Many species.

Type.—*Bassus testaceus* FABRICIUS. (By designation of Curtis, Brit. Ent., vol. 9, 1834, p. 512); Foerster, Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 240, fixed upon *Rogas circumscriptus* NEES as type, but this species was not originally included.**Ropronia** PROVANCHER.

Add. Faun. Ent. Can. Hym., 1886, p. 154.

Type.—*Ropronia pediculata* PROVANCHER. (Monobasic.)**Rossella** CAMERON.

Ann. South Afr. Mus., vol. 5, p. 176.

Type.—*Rossella violaceipennis* CAMERON. (Monobasic.)**Rothneyia** CAMERON.

Mem. Manchester Lit. Philos. Soc., vol. 12, 1897, p. 19.

Type.—*Rothneyia wroughtonii* CAMERON. (Monobasic.)**Rutheia** SZEPLIGETI.

Ann. Mus. Nat. Hung., vol. 6, 1908, p. 398.

Type.—*Rutheia superba* SZEPLIGETI. (Monobasic.)**Sactopus** ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 146.

Type.—*Sactopus schwarzi* ASHMEAD. Not described. (Monobasic.)**Sagaritis** HOLMGREN.

Öfvers., Vet.-Akad. Förh. vol. 15, 1859 (1858), p. 325. No species.

Svensk. Vet.-Akad. Handl., vol. 2, 1860 (1858), p. 43. Many species.

Type.—*Campoplex declinator* GRAVENHORST. (By original designation.)**Sactis** (FOERSTER) DALLA TORRE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 210. No species.

Cat. Hym., vol. 3, 1901, pt. 1, p. 275. Many species.

Type.—*Mesoleius* (*Sactis*) *brevispina* THOMSON. (By present designation.)**Saprotichus** HOLMGREN.

Eug. Resa Zool. Ins., 1868, p. 430, pl. 8. Two species.

Type.—*Saprotichus chinensis* HOLMGREN. (By present designation.)**Sarcorychus** FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 212.

No species as yet included.

Sartheinia DALLA TORRE=(*Laphyctes* FOERSTER, preoccupied).

Wien. Ent. Zeit., vol. 20, 1901, p. 52.

Sathra FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 267.

Type.—*Sathra debilis* FOERSTER. Not described. (Monobasic.)**Sathropterus (FOERSTER) SZEPLIGETI.**

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 147. No species.

Gen. Ins., fasc. 34, 1905, p. 55. One species.

Type.—*Thersilochus pumilis* HOLMGREN. (Monobasic.)**Satrius TOSQUINET.**

Mem. Soc. Ent. Belg., vol. 10, 1903, p. 377.

Type.—*Satrius ornatus* TOSQUINET. (Monobasic.)**Scallama CAMERON.**

Mem. Manchester Lit. Philos. Soc., vol. 43, 1899, p. 216. Two species.

Type.—*Scallama trilineata* CAMERON. (By present designation.)**Scambus HARTIG.**

Jahrsb. Fortschr. Forst., 1838.

Type.—*Pimpla (Scambus) sagax* HARTIG.Dalla Torre in Wien. Ent. Zeitschr., vol. 20, p. 52, refers to a footnote by Kriechbaumer in IV. Jahresber. k. k. Staatsgymnasium Pola 1894, p. 22, as relating to this genus and *Liogaster*. This work has remained inaccessible to the writer.**Schauginslandia ASHMEAD.**

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 120; Ent. News., vol. 19, 1900, p. 627.

Type.—*Schauginslandia femorata* ASHMEAD. (Monobasic.)**(Schenckia DALLA TORRE, emendation for Schenckia FOERSTER.)**

Wien. Ent. Zeit., vol. 20, 1901, p. 51.

Schenckia (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 184. No species.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 30. One species.

Type.—(*Cryptus graminicola* GRAVENHORST)=(*Cryptus*) *Microcryptus brevicornis* GRAVENHORST. (Monobasic.)**(Schizoides WESMAEL)=Aleiodes WESMAEL.**

Nouv. Mem. Acad. Sci. Brux., vol. 12, 1838, p. 94. Many species.

As a matter of fact this is given in a footnote as the name that had at first been chosen for the *Aleiodes* group.Type.—*Aleiodes bicolor* (SPINOLA). (By present designation.) Isogenotypic with *Aleiodes* WESMAEL.**Schizoloma WESMAEL (=Schizopoma FOERSTER, emendation).**

Bull. Acad. Sci. Belg., pt. 2, 1850 (1849), pp. 118 and 120.

Type.—*Ichneumon amictus* FABRICIUS. (Monobasic.)**Schizoprymnus FOERSTER.**

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 242.

Type.—*Sigalphus obscurus* NEES. (Monobasic.)**Schizopyga GRAVENHORST.**

Ich. Eur., vol. 3, 1829, p. 125. Four species.

Type.—*Schizopyga podagraria* GRAVENHORST. (By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, Gen. Syn., 1840, p. 59.)**Schizobracon CAMERON.**

Ann. South Afr. Mus., vol. 5, 1906, p. 70.

Type.—*Schizobracon ornatipennis* CAMERON. (Monobasic.)**Schlettereriella SZEPLIGETI=Prenobolus REINHARD, according to W. A. SCHULZ, 1911.**

Gen. Ins., fasc. 22, 1904, p. 84.

Type.—*Stenophasmus oncophorus* SCHLETTERER. (Monobasic.)

Schlettererius ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 150.

Type.—*Stephanus cinctipes* CRESSON. (Monobasic.)

Schonlandella CAMERON.

Rec. Albany Mus. Grahamstown, vol. 1, 1904, p. 169. Three species.

Type.—*Schonlandella nigromaculata* CAMERON. (By present designation.)

Schreineria (ASHMEAD) SCHREINER.

Trudy Russ. Nur. Ent., vol. 6, 1905, p. 15.

Type.—*Schreineria zeuzerae* (ASHMEAD) SCHREINER. (Monobasic.)

Scinacopus (FOERSTER) BRISCHKE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 185. No species.

Schr. naturf. Ges. Danzig, n. f., vol. 7, 1891, pt. 3, p. 69. One species.

Type.—*Phygadeuon* (*Scinacopus*) *enemargus* (GRAVENHORST). (Monobasic.)

(Sciretes HARTIG)=**Perilitus** NEES. According to authors.

Jahresber. Fortschr. Forstwiss., vol. 1, 1838, p. 255.

Nomen nudum, no species included.

Scolobates GRAVENHORST (=**Prionopoda** HOLMGREN.)

Ich. Eur., vol. 2, 1829, p. 357. Three species.

Type.—(*Scolobates crassitarsus* GRAVENHORST)=*Ichneumon auriculatus* FABRICIUS.

(By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, Gen. Syn., 1840, p. 57.)

Scoparches FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 211.

No species as yet included.

Scopesis (FOERSTER) DALLA TORRE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 209. No species.

Cat. Hym., vol. 3, 1901, pt. 1, p. 279. Many species.

Type.—*Mesoleius guttiger* HOLMGREN. (By present designation.)

(Scopesus THOMSON)=**Scopesis** (FOERSTER) DALLA TORRE.

Opusc. Ent., fasc. 19, 1894, p. 2028. Many species.

Type.—*Mesoleius guttiger* HOLMGREN. (By present designation.)

Isogenotypic with *Scopesis* (FOERSTER) DALLA TORRE.

Scoparius (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 196. No species.

Opusc. Ent., fasc. 9, 1863, p. 903. Five species.

Type.—*Polyblastus marginatus* HOLMGREN. (By present designation.)

(Scotioneurus PROVANCHER)=**Ephedrus** HALIDAY.

Add. Faun. Ent. Can. Hym., 1886, pp. 152 and 156. Two species.

Type.—(*Scotioneurus dives* PROVANCHER). (By present designation.)

Selenaspis ROMAN (=**Hemipimpla** SZEPLIGETI, not SAUSSURE).

Ent. Tidskr., vol. 31, 1910, p. 191.

Type.—*Hemipimpla alboscutellaris* SZEPLIGETI. (By original designation.)

Seleucus HOLMGREN.

Svensk. Vet.-Akad. Handl., vol. 2, 1858, p. 111.

Type.—*Seleucus cuneiformis* HOLMGREN. (Monobasic.)

Seliodus BRETHES.

Anal. Mus. Nac. Buenos Aires, vol. 19, 1909, p. 232.

Type.—*Seliodus testaceus* BRETHES. (Monobasic.)

(Semaeodogaster BRADLEY, new name for **Brachygaster** STEPHENS)=**Brachygaster** LEACH.

Can. Ent., vol. 37, 1905, p. 63.

Semaeomyia BRADLEY=subgenus of **Brachygaster** LEACH according to ENDERLEIN, 1909= **Brachygaster** LEACH according to KIEFFER, 1910.

Trans. Amer. Ent. Soc., vol. 34, 1908, p. 180. Many species.

Type.—*Semaeomyia kiefferi* BRADLEY. (By original designation.)

Semenovius BRADLEY (= *Anaulacus SEMENOW* = *Semenowia* Kieffer).

Trans. Amer. Ent. Soc., vol. 34, 1908, p. 123.

(*Semenowia* KIEFFER = *Anaulacus SEMENOW*) = **Semenovius** BRADLEY.

Sp. Hym. Eur. Alg., vol. 7 bis, p. 382, p. 1903.

Semiodes HARRINGTON.

Can. Ent., vol. 26, 1894, p. 247.

Type.—*Semiodes seminiger* HARRINGTON = *Phygadeuon inflatus* PROVANCHER,
according to Davis. (Monobasic.)

Semirhytus SZEPLIGETI.

Term. Fuzet., vol. 25, 1902, p. 55. Two species.

Type.—*Semirhytus filicornis* SZEPLIGETI. (By present designation.)

Semnophrys (FOERSTER).

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 158. No species as yet included.

Sericopimpla KRIECHBAUMER.

Sitz. naturf. Ges. Leipzig, Jahrg. 19–21 (1892–1894), 1895.

Type.—*Pimpla sericata* KRIECHBAUMER. (Monobasic.)

Sesioctonus VIERECK.

Smith. Misc. Coll., vol. 59, 1912, No. 5, p. 1; No. 4, pl. 1.

Type.—*Sesioctonus parathyridis* VIERECK. (Monobasic.)

Sesioplex VIERECK.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 644.

Type.—*Campoplex (Sesioplex) depresso* VIERECK. (Monobasic.)

Setanta CAMERON.

Ann. Mag. Nat. Hist., vol. 7, 1901, p. 483.

Type.—*Setanta rufipes* CAMERON. (Monobasic.)

Shalisha CAMERON.

Zeitschr. Hym. Dip., vol. 4, 1904, p. 221.

Type.—*Shalisha fulvipes* CAMERON. (Monobasic.)

Shelfordia CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 37, 1902, p. 35.

Type.—*Shelfordia ruficeps* CAMERON. (Monobasic.)

Sibirakoffia HOLMGREN.

Nov. Spec. Ins., 1880, p. 13.

Type.—*Sibirakoffia arctica* HOLMGREN. (Monobasic.)

Sichelia (FOERSTER) SCHMIEDEKNECHT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 169. No species.

Zool. Jahrb., vol. 3, 1888, p. 443. Two species.

Type.—*Xylonomus filiformis* GRAVENHORST. (By present designation.)

Sigalphogastra CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 39, 1903, p. 124.

Type.—*Sigalphogastra ashmeadi* CAMERON. (Monobasic.)

Sigalus LATREILLE.

Hist. Nat. Crust. Ins., vol. 3, 1802, p. 327.

Type.—*Cryptus irrorator* FABRICIUS, (monobasic); *Sigalus semirugosus* NEES.

(By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 63); *Sigalus obscurus* NEES (BRULLÉ, 1846); *Sigalus caudatus* NEES (FOERSTER, 1862).

Silavoga CAMERON.

Ann. Transvaal. Mus., vol. 2, 1911, p. 190.

Type.—*Silavoga longicornis* CAMERON. (Monobasic.)

Silsila CAMERON.

Mem. Manchester Lit. Philos. Soc., vol. 47, No. 14, 1903, p. 1. Two species.

Type.—*Silsila fulvipes* CAMERON. (By present designation.)

Sinophorus (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 153. No species.

Proc. Ent. Soc. Wash., vol. 4, 1897, p. 126. One species.

Type.—*Limneria (Sinophorus) canarsiae* ASHMEAD. (Monobasic.)

Siphimedia CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 37, 1902, p. 43.

Type.—*Siphimedia bifasciata* CAMERON. (Monobasic.)

Siragra CAMERON.

Tijdschr. Ent., vol. 50, 1907, p. 41.

Type.—*Siragra nitida* CAMERON. (Monobasic.)

Sisyrostolus KRIECHBAUMER.

Sitz. naturf. Ges. Leipzig, vol. 19, 1895 (1892–1894), p. 133.

Type.—*Sisyrostolus brevicornis* KRIECHBAUMER. (Monobasic.)

Sjostedtiella SZEPLIGETI.

Sjostedt's Kilimandjaro-Meru Exp., vol. 8, 1908, p. 76, pl. 5, fig. 5

Type.—*Sjostedtiella pulchella* SZEPLIGETI. (Monobasic.)

Skeatia CAMERON.

Proc. Zool. Soc. Lond., vol. 2, 1901, p. 39. Two species.

Type.—*Skeatia nigrispina* CAMERON. (By present designation.)

Smicrolius THOMSON.

Opusc. Ent., fasc. 19, 1895, p. 2008.

Type.—*Syndipnus (Smicrolius) parvicalcar* THOMSON. (Monobasic.)

Smicroplectrus THOMSON (= **Microplectron** FOERSTER, not DAHLBOM).

Opusc. Ent., fasc. 9, 1883, p. 888. Two species.

Type.—(*Exenterus*) *Smicroplectrus jucundus* (HOLMGREN). (By designation of Viereck., Proc. Ent. Soc. Wash., vol. 14, 1912, p. 177.)

Isogenotypic with *Microplectron* (FOERSTER) DALLE TORRE.

Snellenius WESTWOOD.

Tijdschr. Ent., vol. 25, 1882, p. 19.

Type.—*Snellenius vollenhovii* WESTWOOD. (Monobasic.)

(Sobas) (FOERSTER) SCHMIEDEKNECHT, preoccupied = **Dapanus** FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 187. No species.

Ent. Nachr., vol. 16, 1890, p. 113. One species.

Type.—*Ichneumon cinctorius* FABRICIUS. (Monobasic.)

Isogenotypic with *Dapanus* (FOERSTER) ASHMEAD.

Sogna CAMERON.

Tijdschr. Ent., vol. 50, 1907, p. 91.

Type.—*Sogna crassipes* CAMERON. (Monobasic.)

Soter SAUSSURE.

Grandidier's Hist. Mad., vol. 20, 1892, pl. 14, fig. 15.

Type.—*Soter madinikia* SAUSSURE. (Monobasic.)

Spanista FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 267.

Type.—*Spanista rufescens* FOERSTER. Not described. (Monobasic.)

Spanomeris FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 268.

Type.—*Spanomeris pulla* FOERSTER. Not described. (Monobasic.)

Spanophatnus CAMERON.

Rec. Albany Mus., Grahamstown, vol. 1, 1905, p. 230.

Type.—*Spanophatnus ruficeps* CAMERON. (Monobasic.)

Spanotecnus (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 197. No species.
Opusc. Ent., fasc. 9, 1883, p. 911. Six species.

Type.—*Ichneumon filicornis* GRAVENHORST. (By present designation.)

Spathiohormius ENDERLEIN.

Archiv. Naturg. Berlin, Jahrg. 78, 1912, Heft 2, pp. 19, 21. Two species.
Type.—*Spathiohormius ornatulus* ENDERLEIN. (By original designation.)

Spathius NEES (=Euspathius FOERSTER, emendation).

Nov. Act. Acad. Nat. Curios, vol. 9, 1818, p. 301.

Type.—(*Cryptus clavatus* PANZER)=*Spathius exarator* (LINNÆUS). (Monobasic.)

(Sphaeropyx) ILLIGER=**Sigalpus** LATREILLE.

Rossi's Faun. Etrus., 2d ed., vol. 2, 1807, p. 54.

There being no description or species in connection with the above reference, this genus must date from Mag. Insk., vol. 6, 1807, p. 192.

Type.—*Ichneumon irrator* FABRICIUS. (Monobasic.)

Isogenotypic with *Sigalpus* LATREILLE.

(Sphaetes) BREME=**Echthrus** GRAVENHORST.

Stett. ent. Zeit., vol. 10, 1849, p. 95.

Type.—*Sphaetes crassicus* BREME. (Monobasic.)

Isogenotypic with *Echthrus* GRAVENHORST.

(Spheles) KRIECHBAUMER=**Arotes** GRAVENHORST.

Ent. Nachr., vol. 4, 1878, p. 41. One species.

Type.—(*Spheles bifasciatus* KRIECHBAUMER)=*Arotes albicinctus* GRAVENHORST. (Monobasic.)

Sphecoptaga WESTWOOD.

Intro. Mod. Class. Ins., vol. 2, Gen. Syn., 1840, p. 57.

Type.—*Anomalon vesparum* CURTIS. (Monobasic.)

Sphinctus GRAVENHORST.

Ich. Eur., vol. 2, 1829, p. 363.

Type.—*Sphinctus serotinus* GRAVENHORST. (Monobasic.)

Spilichneumon THOMSON.

Opusc. Ent., fasc. 19, 1894, p. 2087. Many species.

Type.—[*Amblyteles occisorius* GRAVENHORST]=(*Ichneumon*) *Amblyteles occisor* (FABRICIUS). (By designation of Ashmead, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 18.)

Spilocryptus THOMSON.

Opusc. Ent., fasc. 5, 1873, pp. 472, 501. Many species.

Type.—*Spilocryptus zygaenarum* THOMSON. (By present designation.)

Spilojoppa CAMERON.

Ent., 1904, p. 208.

Type.—*Spilojoppa fulvipes* CAMERON. (Monobasic.)

Spilomicrodus CAMERON.

Timehri Journ. Roy. Agr. Com. Brit. Guiana, vol. 1, 1911, p. 323.

Type.—*Spilomicrodus nigriceps* CAMERON. (Monobasic.)

Spilomma MORLEY.

Ent. Month. Mag., vol. 20, 1909, p. 211, fig. —.

Type.—*Spilomma falconivibrans* MORLEY. (Monobasic.)

(Spilophion) CAMERON=**Stauropodoctonus** [sic] BRAUNS, according to Morley, 1912.

Spol. Zeyl., vol. 3, 1905, p. 124, pl. B, fig. 13.

Type.—(*Spilophion maculipennis* CAMERON) preoccupied=*Stauropodoctonus* [sic] *orientalis* MORLEY. (Monobasic.)

Spilopimpla CAMERON.

Zeitschr. Hym. Dip., vol. 4, 1904, p. 143.

Type.—*Spilopimpla rufithorax* CAMERON. (Monobasic.)

(*Spiloteles* BERTHOUMIEN)=*Spilichneumon* THOMSON.

Gen. Ins., fasc. 18, 1904, p. 52. Many species.

Type.—*Amblyteles occisor* (FABRICIUS). (By present designation.)

Isogenotypic with *Spilichneumon* THOMSON.

***Spiloxorides* CAMERON.**

Journ. Straits Br. Roy. Asiatic Soc., vol. 39, 1903, p. 143.

Type.—*Spiloxorides ruficeps* CAMERON. (Monobasic.)

***Spinaria* BRULLÉ.**

Hist. Nat. Ins. Hym., vol. 4, 1846, p. 512. Two species.

Type.—*Bracon armator* FABRICIUS. (By present designation.)

***Spinariella* SZEPLIGETI.**

Ann. Mus. Nat. Hung., vol. 4, 1906, p. 595.

Type.—*Spinariella mutica* SZEPLIGETI. (Monobasic.)

(*Spinolia* (FOERSTER)=*Deuterospinolia* DALLA TORRE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 173. No species.

Proc. Wash. Acad. Sci., vol. 4, 1902, p. 186. One species.

Type.—*Spinolia minuta* ASHMEAD. (Monobasic.)

***Spudaea* (FOERSTER) BRISCHKE.**

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 211. No species.

Schr. naturf. Ges. Danzig, n. f., vol. 7, 1888, pt. 1, p. 7. One species.

Type.—*Trematopygus* (*Spudaea*) *clypearis* BRISCHKE. (Monobasic.)

***Spudaeus* GISTEL (=*Tylocominus* HOLMGREN=*Trachyderma* GRAVENHORST, pre-occupied).**

Naturg. thierr., 1848, p. xi.

***Spudaeus* THOMSON.**

Opusc. Ent., fasc. 9, 1883, p. 932. Three species.

Type.—*Tryphon leucostomus* GRAVENHORST. (By present designation.)

Listed as a synonym of *Spudaea* (FOERSTER) BRISCHKE.

***Spudastica* (FOERSTER) THOMSON.**

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 155. No species.

Opusc. Ent., fasc. 11, 1887, p. 1123. One species.

Type.—[*Spudastica petiolaris* THOMSON]=*Spudastica kriechbaumeri* (BRIDGMAN). (Monobasic.)

(*Stagmopimpla* SAUSSURE)=*Echthromorpha* HOLMGREN, according to W. A. SCHULZ.

Grandidier's Hist. Mad., 1892, pl. 16, fig. 1, pl. 20, fig. 2. Two species.

Type.—*Stagmopimpla hyalina* SAUSSURE. (By present designation.)

***Stantonia* ASHMEAD.**

Proc. U. S. Nat. Mus., vol. 28, 1904, p. 146.

Type.—*Stantonia flava* ASHMEAD. (Monobasic.)

***Stauropoctonus* BRAUNS. (See *Spilophion*.)**

Arch. Ver. Fr. Natur. Mecklenburg, vol. 43, 1889, p. 93.

Type.—*Opion bombycivorus* GRAVENHORST. (Monobasic.)

[*Steganops* (FOERSTER) ROMAN]=*Ischnurgops* (FOERSTER) ROMAN.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 175. No species.

Naturw. Unters. Sarekg., vol. 4, 1909, p. 236. One species.

Type.—*Cryptus claviger* TASCHENBERG. (Monobasic.)

Isogenotypic with *Ischnurgops* (FOERSTER) ROMAN.

(*Stenaraeus* THOMSON)=*Mesostenus* GRAVENHORST.

Opusc. Ent., fasc. 21, p. 2378. Four species.

Type.—*Mesostenus transfuga* GRAVENHORST. (By present designation.)

Isogenotypic with *Mesostenus* GRAVENHORST.

***Stenaulax* CAMERON.**

Ann. South Afr. Mus., vol. 5, 1906, p. 143. Three species.

Type.—*Stenaulax rufipes* CAMERON. (By present designation.)

Stenichneumon THOMSON.

Opusc. Ent., fasc. 18, 1893, p. 1964. Many species.

Type.—*Ichneumon pistorius* GRAVENHORST. (By present designation.)

Ichneumon pisorioides LINNÆUS, chosen as type by Ashmead, 1900, is untenable as it was not originally included.

Stenobracon SZEPLIGETI.

Term. Fuzet., vol. 24, 1901, p. 359.

Type.—*Stenobracon oculatus* SZEPLIGETI. (Monobasic.)

[(*Stenocryptus* THOMSON)=*Pammachus* FOERSTER]=*Cubocephalus* RATZEBURG

Opusc. Ent., fasc. 5, 1873, p. 320; vol. 6, 1874, p. 603.

Type.—*Stenocryptus nigriventris* THOMSON. (Monobasic.)

Isogenotypic with *Pammachus* (FOERSTER) ASHMEAD.

Stenodontus BETHOUMIEU (=*Gnathoxys* WESMAEL, preoccupied.)

Ann. Soc. Ent. France, 1896, p. 346. Two species.

Type.—*Ichneumon marginellus* GRAVENHORST. (By designation of ASHMEAD, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 21.)

Stenolabis KREICHBAUMER.

Ent. Nachr., vol. 20, 1894, p. 58.

Type.—*Stenolabis cingulata* KREICHBAUMER. (Monobasic.)

Stenolonche KREICHBAUMER.

Ent. Nachr., vol. 24, 1898, pp. 5 and 33. Three species.

Type.—*Stenolonche areolata* KREICHBAUMER. (By designation of ASHMEAD, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 15.)

Stenomacrus (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 160. No species.

Opusc. Ent., fasc. 22, 1898, p. 2445. Many species.

Type.—*Orthocentrus silvaticus* HOLMGREN. (By designation of Viereck, Proc. Ent. Soc. Wash., vol. 14, 1912, p. 177.)

Stenomeris CAMERON.

Ann. South Afr. Mus., vol. 5, 1906, p. 154. One species.

Type.—*Cryptus xanthopus* BRULLÉ. (By original designation.)

Stenomicrodus SZEPLIGETI.

Gen. Ins., fasc. 22, 1904, p. 130.

No species as yet included.

Stenophasmus SMITH.

Trans. Linn. Soc. Lond., vol. 3, 1859, p. 169.

Type.—*Stenophasmus ruficeps* SMITH. (Monobasic.)

Stenophorus SAUSSURE.

Grandidier's Hist. Mad., vol. 20, 1892, pl. 16, fig. 6.

Type.—*Stenophorus amoenus* SAUSSURE. (Monobasic.)

Stenopthalmus SZEPLIGETI.

Gen. Ins., fasc. 34, 1905, p. 23. Two species.

Type.—*Stenopthalmus algiricus* SZEPLIGETI. (By present designation.)

Stenopleura VIERECK.

Proc. U. S. Nat. Mus., vol. 40, 1911, p. 187.

Type.—*Apanteles sesamiae* CAMERON. (Monobasic.)

Stenoschema FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 220. *Nomen nudum.*

Stenospilus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 259.

Type.—*Stenospilus vagator* FOERSTER. Not described. (Monobasic.)

Stephaniscus KIEFFER=Psenobolus REINHARD, according to W. A. SCHULZ, 1911.

Sp. Hym. Eur. Alg., vol. 7 bis 1904, p. 478.

Type.—*Stenophasmus oncophorus* SCHLETTNERER. (Monobasic.)

Stephanus JURINE.

Nov. Meth. Class. Hym., 1807, p. 91.

Type.—*Bracon serrator* FABRICIUS. (Monobasic.)

Steriphocryptus CAMERON.

Ent., vol. 36, 1903, p. 233.

Type.—*Steriphocryptus luteus* CAMERON. (Monobasic.)

Sterotrichus (FOERSTER) SCHMIEDEKNECHT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 169. No species.

Zool. Jahrb., vol. 3, 1888, p. 443. Two species.

Type.—*Xylonomus pilicornis* GRAVENHORST. (By present designation.)

Stibeutes FOERSTER.

Wieg. Arch., vol. 17, 1850, p. 76. Three species.

Type.—*Stibeutes gravenhorstii* FOERSTER. (By designation of ASHMEAD, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 27.)

Stiboscopus (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 182. No species.

Trans. Ent. Soc. Lond., 1900, p. 267. Two species.

Type.—*Stiboscopus thoracicus* ASHMEAD. (By present designation.)

Stictichneumon CAMERON.

Spol. Zeyl., vol. 3, 1905, p. 105.

Type.—*Stictichneumon macariae* CAMERON. (Monobasic.)

(Stictocryptus CAMERON, preoccupied by CAMERON, 1907)= [Callicryptus (ASHMEAD).]

Trans. Amer. Ent. Soc., vol. 34, 1908, p. 243.

Type.—*Cryptus fasciatipennis* BRULLÉ [sic]=*Cryptus fasciipennis* BRULLÉ. (Monobasic.) As there is no *Cryptus fasciatipennis* BRULLÉ, this genus may be regarded as having been erected for an undescribed species. Brullé's species being regarded as the type, this genus is now isogenotypic with *Callicryptus* Ashmead.

Stictocryptus CAMERON.

Zeitschr. Hym. Dip., vol. 7, 1907, p. 462.

Type.—*Stictocryptus testaceus* CAMERON. (Monobasic.)

Stictolissonota CAMERON.

Tijdschr. Ent., vol. 50, 1907, p. 106.

Type.—*Stictolissonota foveata* CAMERON. (Monobasic.)

Stictometeorus CAMERON.

Soc. Ent., vol. 24, 1909, p. 9.

Type.—*Stictometeorus rufus* CAMERON. (Monobasic.)

Stictophion CAMERON.

Ann. South Afr. Mus., vol. 5, 1906, p. 85. Two species.

Type.—*Stictophion rufipes* CAMERON. (By present designation.)

Stictophisthus THOMSON.

Ann. Soc. Ent. France, vol. 5 (6), 1885, p. 327. Four species.

Type.—*Mesochorus bilineatus* THOMSON. (By present designation.)

Stilbops (FOERSTER) SCHMIEDEKNECHT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 163. No species.

Zool. Jahrb., vol. 3, 1888, p. 531. Two species.

Type.—*Pimpla veluta* GRAVENHORST (sic)=*Pimpla vetula* GRAVENHORST. (By designation of ASHMEAD, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 55.)

(Stilonota STEPHENS)=Lissonota GRAVENHORST.

Ill. Brit. Ent., vol. 7, 1835, p. 126. No species.

Type.—*Lissonota sulphurifera* GRAVENHORST. (By present designation.)

Isogenotypic with *Lissonota* GRAVENHORST.

Stilpnus GRAVENHORST.

Ich. Eur., vol. 1, 1829, p. 664. Four species.

Type.—*Stilpnus gagates* GRAVENHORST. (By designation of Curtis, Brit. Ent., vol. 9, 1832, p. 388.)

Stiphrocera FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 276.

Type.—*Stiphrocera nigricornis* FOERSTER. Not described. (Monobasic.)

Stiphrosomus (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 198. No species.

Opusc. Ent., fasc. 19, 1895, p. 1973. Six species.

Type.—*Ichneumon fuscicornis* GMELIN. (By present designation.)

Stiralyisia CAMERON.

Wien. ent. Zeit., vol. 29, 1910, p. 7.

Type.—*Stiralyisia testaceiventris* CAMERON. (Monobasic.)

Stirexephanes CAMERON.

Soc. Ent., vol. 27, 1912, p. 90.

Type.—*Stirexephanes melanarius* CAMERON. (Monobasic.)

Stirobracon CAMERON.**Stirojoppa** CAMERON.

Timehri Journ. Roy. Agr. Com. Soc. Brit. Guiana, vol. 1, 1911, p. 160.

Type.—*Stirojoppa violaceipennis* CAMERON. (Monobasic.)

Stiromesostenus CAMERON.

Res. Exp. Sci. Neer. Nov. Guin. Leyden, vol. 9, 2, Zool., 1911, p. 228.

Type.—*Stiromesostenus xanthostomus* CAMERON. (Monobasic.)

Stiropius CAMERON.

Timehri Journ. Roy. Agr. Com. Soc. Brit. Guiana, vol. 1, 1911, p. 329.

Type.—*Stiropius carinatus* CAMERON. (Monobasic.)

Streblocera WESTWOOD.

Philos. Mag. (3), vol. 3, 1833, p. 342.

Type.—*Streblocera fulviceps* WESTWOOD. (Monobasic.)

Strepsimallus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 176.

No species as yet included.

Strobilia SCHMIEDEKNECHT.

Opusc. Ich., fasc. 28, vol. 2, pp. 2163 and 2182.

Type.—*Catomirus alpigenus* STROBL. (Monobasic.)

Strongylopsis BRAUNS.

Term. Fuzet., vol. 19, 1896, p. 274.

Type.—*Strongylopsis anomala* BRAUNS. (Monobasic.)

Strophaea FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 265.

Type.—*Alysia rufidens* NEES. (Monobasic.)

Stygera FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 176.

No species as yet included.

Stygmonogaloides STRAND.

Mitt. Zool. Mus. Berl., vol. 6, 1912, p. 128.

Type.—*Stygmonogaloides crassiceps* STRAND. (Monobasic.)

Stygmonogalos SCHULZ.

Gen. Ins., fasc. 61, 1907, p. 12.

Type.—*Trigonalyis championi* CAMERON. (Monobasic.)

Stylocryptus THOMSON=?**Endasys** (FOERSTER) ROMAN.

Opusc. Ent., fasc. 5, 1873, p. 520.

Type.—*Phygadeuon brevis* GRAVENHORST. (Monobasic.)

Sulydus BUYSSON.

Ann. Soc. Ent. France, 1897, p. 354, pl. 11, figs. 1, 1a, 1b.

Type.—*Sulydus marshalli* BUYSSON. (Monobasic.)

Sussaba CAMERON.

Journ. Bom. Nat. Hist. Soc., vol. 19, 1909, p. 728.

Type.—*Sussaba bicarinata* CAMERON. (Monobasic.)

Suvalta CAMERON.

Zeitschr. Hym. Dip., vol. 3, 1903, p. 301. Two species.

Type.—*Suvalta rugifrons* CAMERON. (By present designation.)

Sycaonia CAMERON.

Trans. Ent. Soc. Lond., 1903, p. 224.

Type.—*Sycaonia rufofacies* CAMERON. (Monobasic.)

Sychnoleter (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 197. No species.

Opusc. Ent., fasc. 13, 1889, p. 1430. One species.

Type.—*Mesoleptus geniculatus* GRAVENHORST (Monobasic.)

Sychnoleteroides BRETHES.

Anal. Mus. Nac. Buenos Aires, vol. 19, p. 229.

Type.—*Sychnoleteroides flavus* BRETHES. (Monobasic.)

Sychnoporus (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 208. No species.

Proc. Ent. Soc. Wash., vol. 4, 1897, p. 169. One species.

Type.—*Sychnoporus rufopunctatus* ASHMEAD. (Monobasic.)

Syne VOLLENHOVEN.

Tijdschr. Ent., vol. 21, 1878, versl. 46.

No species mentioned.

Symboëthus (FOERSTER) MORLEY.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 204. No species.

Brit. Ich., vol. 4, 1912, p. 178. Two species.

Type.—*Tryphon (Symboëthus) exclamationis* GRAVENHORST. (By present designation.)

Symphanes FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 199, 1862, p. 264.

Type.—*Symphanes aciculata* FOERSTER. Not described. (Monobasic.)

Symphetra (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 196. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 252. Two species.

Type.—*Tryphon burrus* CRESSON. (By present designation.)

Syphobus (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 199. No species.

Trans. Amer. Ent. Soc., vol. 24, 1898, p. 323. One species.

Type.—*Tryphon pleuralis* CRESSON. (Monobasic.)

Symphya FOERSTER= (*Aenone* HALIDAY).

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 273.

Type.—*Sigalpus mandibularis* NEES. (Monobasic.)

Isogenotypic with *Aenone* HALIDAY.

(Sympylus) FOERSTER= **Polemophthorus** SCHULZ.

Verh. naturh. Ver. preuss. Rheinland, vol. 28, 1871, p. 105. Two species.

Type.—*Sympylus hadroactylus* FOERSTER. (By original designation.)

Symplicis (FOERSTER) FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 151. No species.

Verh. naturh. Ver. preuss. Rheinland, vol. 28, 1871, p. 118. Three species.

Type.—*Symplicis alpicola* FOERSTER. (By present designation.)

Sympritis FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 146.

No species as yet included.

[Synaema (FOERSTER) SZEPLIGETI]=**Adelognathus** HOLMGREN.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 201. No species.

Gen. Ins., fasc. 114, 1911, p. 50. Many species.

Type.—*Adelognathus brevicornis* HOLMGREN. (By present designation.)

Isogenotypic with *Adelognathus* HOLMGREN.

Synagrypnus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 203.

No species as yet included.

Synaldis FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 273.

Type.—*Alysia concolor* NEES. (Monobasic.)

Syncrasis FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 264.

Type.—*Alysia fucicola* HALIDAY. (Monobasic.)

Syndipnus (FOERSTER) THOMSON (=Neastus HOLMGREN).

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 209. No species.

Opusc. Ent., fasc. 9, 1883, p. 928. Many species.

Type.—*Euryproctus (Syndipnus) macrocerus* THOMSON. (By present designation.)

[Syneches (FOERSTER) ASHMEAD]=(**Hymenosyneches** VIERECK)=**Allocota** (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 173. No species.

Smith's Ins. New Jersey (1899) 1900, p. 569. One species.

Type.—*Hemiteles? thyridoptygis* RILEY. (Monobasic.)

Synechocryptus SCHMIEDEKNECHT.

Opusc. Ich., vol. 2, 1904, fasc. 6, p. 427.

Type.—*Synechocryptus oraniensis* SCHMIEDEKNECHT. (Monobasic.)

Synelix FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 276.

Type.—*Synelix agnata* FOERSTER. Not described. (Monobasic.)

Synetaeris (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 155. No species.

Opusc. Ent., fasc. 11, 1887, p. 1115. Three species.

Type.—*Synetaeris heteropus* THOMSON. (By present designation.)

Syngaster BRULLÉ (=?*Doryctes* HALIDAY, part).

Hist. Nat. Ins. Hym., vol. 4, 1846, p. 454. Many species.

Type.—*Syngaster lepida* BRULLÉ. (By present designation.)

Synodites (FOERSTER) DALLA TORRE=**Dicksonia** HOLMGREN, according to Roman, 1910.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 211. No species.

Cat. Hym., vol. 13, 1901, pt. 1, p. 274. Five species.

Type.—(*Tryphon assimilis* HOLMGREN¹). (By present designation.)

(Synodus) RATZEBURG, preoccupied by **Synodus** GRONOW, 1763)=**Caenophanes** FOERSTER.

Ich. Forstins, vol. 2, 1848, p. 31; vol. 3, 1852, p. 32.

Type.—*Bracon incompletus* RATZEBURG. (Monobasic.)

Isogenotypic with *Caenophanes* FOERSTER.

(Synodytes) THOMSON)=**Synodites** (FOERSTER) DALLA TORRE.

Opusc. Ent., fasc. 19, 1894, p. 2001. Five species.

Type.—*Tryphon assimilis* HOLMGREN, (By present designation.)

Isogenotypic with *Synodites* (FOERSTER) DALLA TORRE.

¹ *Syndipnus notatus* GRAVENHORST, according to Pfankuch, 1907.

Synoecetes (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 203. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 279. Three species.

Type.—*Mesoleptus sedulus* CRESSON. (By present designation.)

Synomelix (FOERSTER) KRIECHBAUMER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 206. No species.

Ent. Nachr., vol. 23, 1897, p. 188. One species.

Type.—*Synomelix sieboldii* KRIECHBAUMER. (Monobasic.)

Synoplus (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 159. No species.

Proc. Wash. Acad. Sci., vol. 4, 1902, p. 226, pl. 11, fig. 2. Two species

Type.—*Synoplus brevipennis* ASHMEAD. (By present designation.)

Syntactus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 210.

No species as yet included.

Syntomomelus KOKUJEV.

Rev. Russ. Ent., vol. 2, 1902, p. 163.

Type.—*Syntomomelus rossicus* KOKUJEV. (Monobasic.)

(Syntretus FOERSTER)=**Microctonus** WESMAEL.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 251.

Type.—*Microctonus vernalis* WESMAEL. (Monobasic.)

Isogenotypic with *Microctonus* WESMAEL.

Syrites TOSQUINET.

Mem. Soc. Ent. Belg., vol. 10, 1903, p. 117.

Type.—*Syrites acanthogaster* TOSQUINET. (Monobasic.)

Syrphoctonus (FOERSTER) WOLSTEDT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 162. No species.

Bull. Acad. Imp. Sci. St. Petersbourg, vol. 10, 1877, separate p. 14. Four species.

Type.—*Bassus* (*Syrphoctonus*) *biguttatus* GRAVENHORST. (By present designation.)

Syrrhizus FOERSTER (=**Sirrhizus** ASHMEAD, typographical error).

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 254.

Type.—*Syrrhizus delusorius* FOERSTER. Not described. (Monobasic.)

Syzeuctus (FOERSTER) SCHMIEDEKNECHT (=**Zyzeuctus** ASHMEAD).

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 167. No species.

Zool. Jahrb., vol. 3, 1888, p. 439. One species.

Type.—*Ichneumon maculatorius* FABRICIUS. (Monobasic.)

Szepligetella BRADLEY=**Evania** FABRICIUS according to KIEFFER, 1910.

Trans. Amer. Ent. Soc., vol. 34, 1908, p. 172.

Type.—*Evania sericea* CAMERON. (Monobasic.)

Szepligetia SCHULZ (=*Tritoma* SZEPLIGETI, preoccupied).

Zool. Ann., vol. 4, 1911 (1909), p. 89.

(Tachyporthus (FOERSTER) KREICHBAUMER)=**Aeolometis** (FOERSTER).

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 210. No species.

Zeit. Hym. Dip., vol. 1, 1901, p. 95. One species.

Type.—*Scolobates italicus* GRAVENHORST. (Monobasic.)

Isogenotypic with *Aeolometis* (FOERSTER) DALLA TORRE.

Taeniogonalos SCHULZ.

Gen. Ins., fasc. 61, 1912, p. 15. Four species.

Talorga CAMERON.

Ent., vol. 44, 1911, p. 63.

Type.—*Trigonalyx lugubris* WESTWOOD. (By present designation.)

Tanera CAMERON.

Spol. Zeyl., vol. 3, 1905, p. 141.

Type.—*Tanera annulipes* CAMERON. (Monobasic.)

Tanycarpa FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 265.

Type.—(*Bassus*) *Alysia gracilicornis* NEES. (Monobasic.)

Tanyjoppa CAMERON.

Zeitschr. Hym. Dip., vol. 4, 1904, p. 217.

Type.—*Tanyjoppa sanguineoplagiata* CAMERON. (Monobasic.).

Tanyphatnus CAMERON.

Spol. Zeyl., vol. 111, 1905, p. 104.

Type.—*Tanyphatnus multimaculatus* CAMERON. (Monobasic.)

Tanystropha FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 275.

Type.—*Tanystropha haemorrhoa* FOERSTER. Not described. (Monobasic.)

Taphaeus WESMAEL.

Nouv. Mem. Acad. Sci. Brux., vol. 9, 1835, p. 189. Five species.

Type.—*Taphaeus irregularis* WESMAEL. (By present designation.)

Taphanes CAMERON.

Ent., vol. 36, 1903, p. 239.

Type.—*Taphanes rufiventris* CAMERON. (Monobasic.)

Tapinogonalos SCHULZ.

Gen. Ins., fasc. 61, 1907, p. 14. Two species.

Type.—*Trygonalyx pulchella* CRESSON. (By present designation.)

Tapinops (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868. p. 160. No species.

Trans. Amer. Ent. Soc., vol. 23, 1896, p. 204. One species.

Type.—*Orthocentrus californicus* ASHMEAD.¹ (Monobasic.)

Tarytia CAMERON.

Journ. Bombay Nat. Hist. Soc., vol. 17, 1907, p. 587. Four species.

Type.—*Tarytia basimacula* CAMERON. (By present designation.)

Taschenbergia SCHMIEDEKNECHT.

Zool. Jahrb., vol. 3, 1888, p. 437.

Type.—*Mesoleptus modestus* GRAVENHORST. (Monobasic.)

Tautozelus FOERSTER.

Vehr. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 212.

No species as yet included.

Tebennotoma ENDERLEIN.

Archiv. Naturg. Berlin, Jahrg. 78, 1912, Heft 2, p. 36.

Type.—*Tebennotoma calvata* ENDERLEIN. (Monobasic.)

Telebolus MARSHALL.

Sp. Hym. Eur. Alg., vol. 4, 1888, p. 202.

Type.—*Telebolus corsicus* MARSHALL. (Monobasic.)

Telerda CAMERON.

Ann. South. Afr. Mus., vol. 5, 1906, p. 75. Two species.

Type.—*Telerda nigriceps* CAMERON. (By present designation.)

Teleutaea (FOERSTER) SCHMIEDEKNECHT.

Verh. nat. Ver. preuss. Rheinland, vol. 25, 1868, p. 164. No species.

Zool. Jahrb., vol. 3, 1888, p. 431. One species.

Type.—*Glypta striata* GRAVENHORST. (Monobasic.)

¹ Manifestly not *Ophion emarginatus* SAY, as contended by Davis.

Temelucha (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 148. No species.
Can. Ent., vol. 36, 1904, p. 101. One species.

Type.—*Temelucha plutella* ASHMEAD. (Monobasic.)

(Tenthredooides CRESSON)=Cardiochiles NEES.

Proc. Ent. Soc. Phila., vol. 4, 1865, p. 290.

Type.—*Tenthredooides seminiger* CRESSON. (Monobasic.)

In the opinion of the writer this synonymy is entirely substantiated.

Teraturus KOKUJEV.

Horae. Soc. Ent. Ross., vol. 32, 1898, p. 376.

Type.—*Teraturus semenowi* KOKUJEV. (Monobasic.)

Terozoa FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 200.

No species as yet included.

[Terpiphora (FOERSTER) ROMAN.]=Alegina (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 185. No species.

Naturw. Unters. Sarekg. Zool., vol. 4, 1909, p. 243. One species.

Type.—*Alegina alaskensis* ASHMEAD. (Monobasic.)

Isogenotypic with *Alegina*. (FOERSTER) ASHMEAD.

Tersilochus. See Thersilochus.**Tetragonochora KREICHEAUMER.**

Ent. Nachr., vol. 24, 1898, p. 27. Many species.

Type.—*Joppa polychroa* BRULLÉ. (By designation of Ashmead; Proc. U. S. Nat. Mus., vol. 23, 1900, p. 14.)

Tetrasphaeropyx ASHMEAD.

Proc. U. S. Nat. Mus., vol. 11, 1888, p. 634.

Type.—*Rhogas pilosus* CRESSON. (Monobasic.)

Tetraulacinus (KIEFFER) KIEFFER.

Bull. Soc. Ent. France, No. 19, 1910, p. 350. No species.

Ann. Soc. Ent. France, vol. 80, 1911, p. 224. One species.

Type.—*Pristaulacus rufobalteatus* CAMERON. (Monobasic.)

(Thaessa HOLMGREN)=Megarhyssa ASHMEAD.

Öfvers. Vet.-Akad. Föhr., vol. 16, 1859, p. 122. Four species.

Type.—(*Ichneumon clavator* FABRICIUS). [sic] (By designation of Ashmead, Proc. U. S. Nat. Mus., vol. 23, 1900, p. 53)=(*Ichneumon*) *Megarhyssa clavatus* (FABRICIUS)=(*Ichneumon*) *Megarhyssa superbus* (SCHRANK.)

Thascia CAMERON.

Zeitschr. Hym. Dip., vol. 4, 1904, p. 339.

Type.—*Thascia pilosa* CAMERON. (Monobasic.)

Thaumatotypidea VIERECK.

Proc. U. S. Nat. Mus., vol. 43, 1912, p. 577.

Type.—*Cremnoderes tuberculatus* ASHMEAD. (Monobasic.)

Thaumatotypus (FOERTSER) BRISCHKE.

Verh. naturl. Ver. preuss. Rheinland, vol. 25, 1868, p. 172. No species.

Schr. naturf. Ges. Danzig, n. f., vol. 5, 1881, p. 1, p. 349. One species.

Type.—*Thaumatotypus femoralis* BRISCHKE. (Monobasic.)

(Theracmion HOLMGREN)=Aphidius NEES, according to Roman, 1910.

Öfvers. Vet.-Akad. Föhr., vol. 29, 1872, p. 99.

Type.—*Theracmion arcticus* HOLMGREN. (Monobasic.)

(Therion CURTIS)=Exochilum WESMAEL.

Brit. Ent., vol. 16, 1839, p. 736. Many species.

Type.—*Ichneumon circumflexus* LINNÆUS. (By designation of CURTIS, Brit. Ent. vol. 16, 1839, p. 736.) *Ichneumon enecator* Rossi. (By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 60.)

Therobolus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 260.

Type.—*Opius ruficeps* WESMAEL. (Monobasic.)

Theronia HOLMGREN.

Öfvers. Vet.-Akad. Förh., vol. 16, 1859, p. 123.

Type.—(*Pimpla flavicans* FABRICIUS)=*Ichneumon atalantæ* PODA. (Monobasic.)

(Therophilus) WESMAEL=**Bassus** FABRICIUS.

Nouv. Mem. Acad. Sci. Brux., vol. 10, 1837, p. 15. Four species.

Type.—*Therophilus conspicuus* WESMAEL=(*Microodus*) *Bassus tumidulus* var. *conspicuus* WESMAEL. (By present designation.)

(Theroscopus) FOERSTER=**Hemiteles**, according to Thomson.

Wieg. Arch., vol. 16, 1850, p. 92. Many species.

Type.—*Pezomachus pedestris* GRAVENHORST. (By present designation.)

(Thersilochus) HOLMGREN=**Porizon** FALLEN.

Öfvers., Vet.-Akad. Förh., vol. 15, 1858 (1859) p. 329. One species.

Svensk. Vet.-Akad. Handl., vol. 2, 1858, p. 135. Many species.

Type.—*Thersilochus* (*Porizon*) *iocator* GRAVENHORST=(*Ichneumon*) *Porizon iocator* (FABRICIUS). (By original designation.)

Listed as congeneric with the genotype of *Porizon* FALLEN.

Thersitia SCHMIEDEKNECHT.

Hym. Mitteleur, 1907, p. 598.

Type.—*Thersitia egregia* SCHMIEDEKNECHT. (Monobasic.)

Thibetoides DAVIS.

Trans. Amer. Ent. Soc., vol. 24, 1897, pp. 197 and 205.

Type.—*Thibetoides flosamoris* DAVIS. (Monobasic.)

Thymaris (FOERSTER) BRISCHKE (=*Thymarus* THOMSON, emendation).

Verh. naturh. Ver. Preuss. Rheinland, 1868, vol. 151. No species.

Schr. naturf. Ges. Danzig, n. f., vol. 4, 1880, pt. 4, p. 145. One species.

Type.—(*Thymaris pulchricornis* BRISCHKE).¹ (Monobasic.)

Thymebatis BRETHES.

Anal. Mus. Nac. Buenos Aires, vol. 19, 1909, p. 52.

Type.—*Thymebatis bicolor* BRETHES. (Monobasic.)

Thyraeella HOLMGREN.

Ich. Suec., vol. 3, 1889, p. 402.

Type.—*Ichneumon* (*Ischnus*) *collaris* GRAVENHORST. (Monobasic.)

Thyreodon BRULLÉ.

Hist. Nat. Ins. Hym., vol. 4, 1846, p. 150. Three species.

Type.—*Thyreodon cyanus* BRULLÉ. (By designation of Hooker, Trans. Amer. Ent. Soc., vol. 38, 1912, p. 107.)

Thysiotorus (FOERSTER) BRISCHKE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 181. No species.

Schr. naturf. Ges. Danzig, n. f., vol. 7, 1891 pt. 4. Two species.

Type.—*Hemiteles* (*Thysiotorus*) [sic] *brevipennis* BRISCHKE. (By present designation.)

Tilgida CAMERON.

Mem. Manchester Lit. Philos. Soc., vol. 44, 1900, p. 108.

Type.—*Tilgida albitalris* CAMERON. (Monobasic.)

Tipulophion KRIECHBAUMER. (See **Macrophion** SZEPLIGETI.)

Zeitschr. Hym. Dip., vol. 1, 1901, p. 75.

Type.—[*Tipulophion gigas* KRIECHBAUMER (Monobasic)]=*T. rufithorax* (CAMERON) according to Schulz, 1903.

¹ = (*Mesoleptus*) *Thymaris tener* (GRAVENHORST), according to Pfankuch, 1906.

Tlemon (FOERSTER) ASHMEAD.

Verh. naturh. ver. preuss. Rheinland, vol. 25, 1868, p. 209. No species.

Proc. Wash. Acad. Sci., vol. 4, 1902, p. 216. One species.

Type.—*Tlemon delicatus* ASHMEAD. (Monobasic.)

Tolbia CAMERON.

Trans. Linn. Soc. Lond. (2), vol. 12, 1907, p. 84.

Type.—*Tolbia scacvolæ* CAMERON. (Monobasic.)

Tolmerus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 177.

No species as yet included.

Torbda CAMERON.

Ent., vol. 35, 1902, p. 18. Six species.

Type.—*Torbda fulgidipennis* CAMERON. (By present designation.)

Tosquinetia ASHMEAD=—**Obba** TOSQUINET, preoccupied.

Can. Ent., vol. 32, 1900, p. 368.

Toxares (HALIDAY) WESTWOOD (=Trionyx HALIDAY, preoccupied).

Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 65.

Toxoneuron SAY=—**Cardiochiles** NEES (=Toxoneura ASHMEAD, emendation).

Journ. Bost. Soc. Nat. Hist., vol. 1, 1836, p. 258. Four species.

Type.—*Toxoneuron viator* SAY. (By present designation.)

The characters given by Szepligeti for the separation of this genus from *Cardiochiles* NEES are inadequate, as is evident from a study of American species alone in connection with the genotype of *Cardiochiles* NEES.

Toxophoroides CRESSON.

Proc. Acad. Nat. Sci., Phila., 1873, p. 406.

Type.—*Lycorina?* *apicalis* CRESSON. (Monobasic.)

This is sufficiently different from *Lycorina* HOLMGREN, etc., to be regarded as a good genus.

Trachichneumon VIERECK.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 645.

Type.—*Ichneumon confirmatus* CRESSON. (Monobasic.)

Trachionus HALIDAY=—**Chelonus** JURINE.

Ent. Mag., vol. 1, 1833, p. 265.

Type.—[*Chelonus* (*Trachionus*) *mandibularis* HALIDAY]=—*Chelonus maculator* DAHLBOM. (Monobasic.)

Trachyarus THOMSON.

Opusc. Ent., fasc. 15, 1891, p. 1612.

Type.—*Trachyarus corvinus* THOMSON. (Monobasic.)

Trachybracon SZEPLIGETI.

Ann. Mus. nat. Hung., vol. 4, 1906, pp. 550, 552.

Type.—*Trachybracon granulatus* SZEPLIGETI. (Monobasic.)

Trachyderma GRAVENHORST, preoccupied=—**Tylocomnus** HOLMGREN.

Ich. Eur., vol. 3, 1829, p. 283.

Type.—*Trachyderma scabra* GRAVENHORST. (Monobasic.)

Trachynotus GRAVENHORST preoccupied=—**Nototrachys** MARSHALL=—(**Ochlerus** GISTEL.).

Ich. Eur., vol. 3, 1829, p. 713.

Type.—*Ophion foliator* FABRICIUS. (Monobasic.)

Trachyopterus MORLEY.

Rev. Ich. Brit. Mus., pt. 1, 1912, pp. 4, 67.

Type.—*Trachyopterus primus* MORLEY. (Monobasic.)

Trachypetus GUERIN.

Voy. Coquille, vol. 2, 1830, p. 201, pt. 2.

Type.—*Trachypetus clavatus* GUERIN. (Monobasic.)

Trachysphyrus HALIDAY.

Trans. Linn. Soc. Lond., vol. 18, 1837, p. 317.

Type.—*Trachysphyrus imperialis* HALIDAY. (Monobasic.)

Trachyusa RUTHE.

Stett. Ent. Zeit., vol. 15, 1854, p. 351.

Type.—(*Trachyusa nigriceps* RUTHE)=(*Alysia*) *Trachyusa aurora* HALIDAY. (Monobasic.)

Tranosema (FOERSTER) THOMSON=Gonotypus FOERSTER, according to Szepligeti, 1911.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 157. No species.

Opusc. Ent., fasc. 11, 1887, p. 1138. Three species.

Type.—*Tranosema arenicola* THOMSON. (By present designation.)

(Tranosema SZEPLIGETI), preoccupied by (Foerster) Thomson=Zatranosema VIERECK.

Gen. Ins., fasc. 114, 1911, p. 30.

Type.—*Tranosema bicolor* SZEPLIGETI. (Monobasic.)

Trapezocora FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 208.

No species as yet included.

Trathala CAMERON.

Mem. Manchester Lit. Philos. Soc., vol. 43, 1899, p. 122.

Type.—*Trathala striata* CAMERON. (Monobasic.)

Trematopygus HOLMGREN (=Volucris DAVIS).

Svensk. Vet.-Akad. Handl., vol. 1, pt. 3, 1855, p. 179. Many species.

Type.—*Trematopygus ruficornis* HOLMGREN. (By designation of Viereck, Proc. Ent. Soc., vol. 14, 1912, p. 177.)

Trestis (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 174. No species.

Proc. Wash. Acad. Sci., vol. 4, 1902, p. 187. One species.

Type.—*Trestis tricincta* ASHMEAD. (Monobasic.)

Trevoria ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 50.

Type.—*Trevoria yakutatensis* ASHMEAD. (Monobasic.)

Triaspis HALIDAY (=Sigalpus AUTHORS, not LATREILLE).

Ent. Mag., vol. 3, 1835, pp. 123-124. Many species.

Type.—*Sigalpus caudatus* NEES. (By designation of Viereck, Proc. U. S. Nat. Mus., vol. 42, 1912, p. 628.)

Tricamptus (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 194. No species.

Opusc. Ent., fasc. 9, 1883, p. 886. One species.

Type.—*Tryphon apiarius* GRAVENHORST. (Monobasic.)

Trichesia PROVANCHER (=?Aphaereta FOERSTER).

Nat. Can., vol. 12, 1881, p. 203.

Type.—*Trichesia auripes* PROVANCHER. (Monobasic.)

(Trichobracon CAMERON)=Zombrus MARSHALL.

Journ. Straits Br. Roy. Asiatic Soc., vol. 44, 1905, p. 104.

Type.—*Trichobracon pilosus* CAMERON. (Monobasic.)

(Trichionotus CAMERON)=Trichonotus CAMERON.

Ann. Mag. Nat. Hist., vol. 14 (7), Aug., 1905, p. 168.

Type.—*Trichionotus reticulatus* CAMERON. (Monobasic.)

TrichiotheCUS CAMERON=Hemipimpla SAUSSURE, according to W. A. SCHULZ, 1911.

Journ. Straits Br. Roy. Asiatic Soc., vol. 39, 1903, p. 138.

Type.—*TrichiotheCUS ruficeps* CAMERON. (Monobasic.)

Trichocalymma (FOERSTER) WOLDSTEDT (= *Trichocalymmus* THOMSON, emendation).

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 196. No species.

Bull. Acad. Sci. St. Petersbourg, vol. 23, 1877, p. 457. Three species.

Type.—*Trichocalymma bipunctatum* WOLDSTEDT. (By present designation.)

Trichocalymmus THOMSON= **Polyblastus** HARTIG, according to Pfankuch, 1907.

Opusc. Ent., fasc. 9, 1883, p. 903. Two species.

Type.—*Polyblastus propinquus* (GRAVENHORST). (By present designation.)

(**Trichocryptus** THOMSON)= **Dapanus** (FOERSTER) ASHMEAD.

Opusc. Ent., fasc. 5, 1873, p. 520; vol. 6, 1874, p. 609.

Type.—*Ichneumon cinctorius* FABRICIUS. (Monobasic.)

Isogenotypic with *Dapanus* (FOERSTER) ASHMEAD.

Trichodoryctes SZEPLIGETI.

Ann. Mus. Nat. Hung., vol. 4, 1906, p. 599.

Type.—*Acanthobracon striolatus* SZEPLIGETI. (Monobasic.)

Trichofoenus KIEFFER.

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

Type.—*Gasteruption merceti* KIEFFER. (By original designation.)

Tricholabus THOMSON.

Opusc. Ent., fasc. 19, 1894, pp. 2102 and 2113. Two species.

Type.—*Tricholabus femoralis* THOMSON. (By present designation.)

Tricholinum FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 183.

No species yet included.

(**Trichomastix** VOLLENHOVEN)= **Bioblapsis** (FOERSTER) DALLA TORRE.

Tijdschr. Ent., vol. 21, p. 160, pl. 9, figs. 4 and 4a, b, c.

Opusc. Ent., vol. 14, 1890, p. 1455.

Type.—[*Trichomastix polita* VOLLENHOVEN (Monobasic)]= *Bioblapsis flavipes*

HOLMGREN. (Isogenotypic with *Bioblapsis* (FOERSTER) DALLA TORRE.)

Trichomella SZEPLIGETI.

Notes Leyden Mus., vol. 32, 1910, p. 91.

Type.—*Trichomma clavipes* KRIEGER. (Monobasic.)

Trichomma WESMAEL (= *Therium* AUTHORS, not *Theron* CURTIS).

Bull. Acad. Sci. Belg., vol. 16., 1850 (1849), pp. 119, 137.

Type.—*Anomalon* (*Trichomma*) *fulvidens* WESMAEL. (Monobasic.)

Trichonotus CAMERON. (*Trichionotus* CAMERON.)

Journ. Straits Br. Roy. Asiatic Soc., vol. 44, July, 1905, p. 124.

Ann. Mag. Nat. Hist., vol. 14 (7), Aug. 1905, p. 168.

Type.—*Trichonotus reticulatus* CAMERON. (Monobasic.)

Trichopimpla CAMERON.

Zeits. Hym. Dip., vol. 3, 1903, p. 303.

Type.—*Trichopimpla pilosa* CAMERON. (Monobasic.)

(**Trichopius** THOMSON)= **Chilotrichia** FOERSTER.

Opusc. Ent., fasc. 20, 1895, p. 2176.

Type.—*Opius blandus* HALIDAY. (Monobasic.)

Isogenotypic with *Chilotrichia* FOERSTER.

Trichrus TOSQUINET.

Mem. Soc. Ent. Belg., vol. 10, 1903, p. 373.

Type.—*Trichrus stupenda* TOSQUINET. (Monobasic.)

Triclistus (FOERSTER) HOLMGREN.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 161. No species.

Öfvers. Vet.-Akad. Förh., vol. 30, pt. 4, 1873, p. 57. Many species.

Type.—*Exochus congener* HOLMGREN. (By present designation.)

Tricoelopyge ROMAN.

Ent. Tijdschr., vol. 31, 1910, pp. 119, 138, fig. 8.

Type.—*Tricoelopyge pulchra* ROMAN. (Monobasic.)

Tricyphus KRIECHBAUMER.

Ent. Nachr., vol. 24, 1898, pp. 4 and 30. Three species.

Type.—*Tricyphus cuspidiger* KRIECHBAUMER. (By present designation.)

Trigastrotheca CAMERON.

Ann. South Afr. Mus., vol. 5, 1906, p. 32.

Type.—*Trigastrotheca trilobata* CAMERON. (Monobasic.)

Trigonalyss WESTWOOD (=Trigonalos SCHULZ, emendation).

Proc. Zool. Soc. Lond., vol. 3, 1835, p. 52.

Type.—*Trigonalyss melanoleuca* WESTWOOD. (Monobasic.)

Trigonofoenus KIEFFER.

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

Type.—*Gasterruption trianguliferum*¹ KIEFFER. (Monobasic.)

Trigonophasmus ENDERLEIN.

Archiv. Naturg. Berlin, Jahrg. 78, 1912, Heft. 2, p. 4, 14. Four species.

Type.—*Trigonophasmus schenklingi* ENDERLEIN. (By original designation.)

Trigonophatnus CAMERON.

Tijdschr. Ent., vol. 50, 1907, p. 36.

Type.—*Trigonophatnus albopalteatus* CAMERON. (Monobasic.)

Trigonospilus ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 134.

Type.—*Trigonospilus hopkinsi* ASHMEAD. Manuscript. (Monobasic.)

(*Trimorus* KRIECHBAUMER)=*Zombrus* MARSHALL, according to Szepligeti.

Berlin ent. Zeitschr., vol. 39, 1894, p. 60.

Type.—*Trimorus nigripennis* KRIECHBAUMER. (Monobasic.)

Trinaria PROVANCHER (=?Aspilota FOERSTER).

Add. Faun. Can. Hym., 1886, p. 149.

Type.—*Trinaria pilicornis* PROVANCHER. (Monobasic.)

(*Trionyx* HALIDAY, preoccupied)=*Toxares* (HALIDAY) WESTWOOD.

Ent. Mag., vol. 1, 1833, pp. 261-487.

Type.—*Trionyx deltiger* HALIDAY. (Monobasic.)

Trioxyx HALIDAY.

Ent. Mag., vol. 1, 1833, p. 488. Many species.

Type.—*Trioxyx aceris* HALIDAY (by designation of Westwood, Intr. Mod. Class.

Ins., vol. 2, Gen. Syn., 1840, p. 65); *Trioxyx heraclei* HALIDAY. (By designation of Foerster, Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 249.)

Tripteria ENDERLEIN

Archiv. Naturg., Berlin, Johrg. 78, 1912, Heft. 2, p. 26.

Type.—*Tripteria crinicauda* ENDERLEIN. (Monobasic.)

Triptognathus BERTHOUMIEU.

Gen. Ins., fasc. 18, 1904, p. 49. Many species.

Type.—*Ichneumon uniguttatus* GRAVENHORST. (By present designation.)

Trisacra FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 174. No species as yet included.

Trisia FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 275.

Type.—*Trisia exilis* FOERSTER. Not described. (Monobasic.)

Trispilus KRIECHBAUMER.

Zeitschr. Hym. Dip., vol. 1, 1901, p. 156.

Type.—*Ophion (Enicospilus) trimaculatus* TOSQUINET. (Monobasic.)

Trissarthrum ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 148.

Type.—*Dimeris maculipennis* ASHMEAD. (Monobasic.)

¹ No such species is known to the writer. Can this be a lapsus for *triangulare*?

(*Tritoma* SZEPELEGETI, preoccupied)=*Szepligetia* SCHULZ.

Ann. Mus. Nat. Hung., vol. 6, 1908, p. 410.

Type.—*Ascodaster tritoma* MARSHALL. (Monobasic.)

Troctocerus WOLDSTEDT.

Ueber eine Samml. Schles. Ich., 1876, p. 696; Bull. Acad. Sci.; St. Petersbourg, vol. 22, 1877, p. 396.

Type.—*Troctocerus elegans* WOLDSTEDT. (Monobasic.)

Trogomorpha ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 15.

Type.—*Ichneumon trogiformis* CRESSON. (Monobasic.)

Trogus PANZER.

Krit. Rev., vol. 2, 1806, p. 80.

Type.—(*Ichneumon coeruleator* FABRICIUS)=*Trogus lapidator* var. *coeruleator* (FABRICIUS.) (Monobasic); *Trogus alboguttatus* GRAVENHORST, designated as type by Westwood, Intr. Mod. Class. Ins., vol. 2, Gen. Syn., 1840, p. 58, was not originally included.

Isogenotypic with *Dinotomus* FOERSTER.

Tromatobia (FOERSTER) SCHMIEDEKNECHT.

Verh. nat. Ver. preuss. Rheinland, vol. 25, 1868, p. 164. No species.

Zool. Jahrb., vol. 3, 1888, p. 448. Two species.

Type.—*Pimpla variabilis* HOLMGREN (By present designation)=*Tromatobia arundinator* FABRICIUS, according to Roman, 1910.

Tromera (FOERSTER) SCHMIEDEKNECHT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 210. No species.

Zool. Jahrb., vol. 3, 1888, p. 448. One species.

Type.—*Pimpla pomorum* RATZEBURG. (Monobasic.)

Tromopoea FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 210. No species as yet included.

Tropaulacus BRADLEY.

Trans. Amer. Ent. Soc., vol. 34, 1908, p. 125.

Type.—*Tropaulacus torridus* BRADLEY. (Monobasic.)

Trophocampa SCHMIEDEKNECHT.

Hym. Mitteleur, 1907, p. 598.

Type.—*Casinaria mesozosta* GRAVENHORST. (Monobasic.)

Trophoconus (FOERSTER) THOMSON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 206. No species.

Opusc. Ent., fasc. 19, 1895, p. 2000. Two species.

Type.—*Tryphon xanthostomus* GRAVENHORST. (By present designation.)

(**Tropidobracon** ASHMEAD)=**Microbracon** ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1910, p. 139.

Type.—*Bracon gastroideae* ASHMEAD. (Monobasic.)

Tropistes GRAVENHORST.

Ich. Eur., vol. 3, 1829, p. 442.

Type.—*Tropistes nitidipennis* GRAVENHORST. (Monobasic.)

Tropobracon CAMERON (=?**Tropidobracon** ASHMEAD).

Spol. Zeyl., vol. 3, 1905, p. 91.

Type.—*Tropobracon luteus* CAMERON. (Monobasic.)

Troporhogas CAMERON.

Spol. Zeyl., vol. 3, 1905, p. 92, pl. A, fig. 8. Many species.

Type.—*Troporhogas tricolor* Cameron. (By present designation.)

Troticus BRULLÉ.

Hist. Nat. Ins. Hym., vol. 4, 1846, p. 508.

Type.—*Troticus ovatus* BRULLÉ. (Monobasic.)

Trychosis (FOERSTER) SCHMIEDEKNECHT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 187. No species.

Ent. Nachr., vol. 16, 1890, pp. 115, 116. Many species.

Type.—*Cryptus neglectus* TSCHEK. (By present designation.)

Tryphon (FALLEN) GRAVENHORST.

Sp. Nov. Hym. Disp. Lundæ, p. 16, 1813. No species. Ich. Eur., vol. 1, 1829, p. 118. Many species.

Type.—*Ichneumon rutilator* LINNÆUS. (By designation of Curtis, Brit. Ent., vol. 9, p. 399, 1832.)

(Tryphonopsis) BRAUNS=**Lathrolestes** (FOERSTER).¹

Arch. Ver. Fr. Natur. Mecklenburg, vol. 51, 1898.

Type.—*Tryphonopsis ensator* BRAUNS. (Monobasic.)

Trysicampe FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 207.

No species as yet included.

Tyanites CAMERON.

Ent., vol. 36, 1903, p. 95.

Type.—*Tyanites rufipes* CAMERON. (Monobasic.)

Tycherus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 192.

No species as yet included.

[Tylocommus HOLMGREN]=**Trachyderma** GRAVENHORST, preoccupied=?**Chorinaeus** HOLMGREN=**Spudaeus** GISTEL.

Öfvers. Vet.-Akad. Förh., vol. 30, pt. 4, 1873, p. 76.

Type.—*Trachyderma scabra* GRAVENHORST. (Monobasic.)

Isogenotypic with *Trachyderma* GRAVENHORST.

Udenia (FOERSTER) KRIECHBAUMER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 202. No species.

Ent. Nachr., vol. 18, 1892, p. 40. One species.

Type.—*Udenia herrichii* (FOERSTER) KRIECHBAUMER. (Monobasic.)

Ulestia CAMERON.

Ann. Mag. Nat. Hist., vol. 12, 1903, p. 582.

Type.—*Ulestia varicornis* CAMERON. (Monobasic.)

Ulothymus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 185, 1868. No species as yet included.

Umlima CAMERON.

Ann. Mag. Nat. Hist., vol. 9, 1902, p. 208.

Type.—*Umlima penetralis* CAMERON. (Monobasic.)

Urithreptus FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 180. No species as yet included.

[Urogaster] (ASHMEAD) ASHMEAD.=**Apanteles** FOERSTER.

Proc. Ent. Soc. Wash., vol. 4, 1898, p. 166. No species; Trans. Ent. Soc., Lond., pt. 2, 1900, p. 286. Many species.

Type.—*Urogaster vulgaris* ASHMEAD. (By present designation.)

Urosigalpus ASHMEAD.

Proc. U. S. Nat. Mus., vol. 12, 1888, p. 637. Two species.

Type.—*Urosigalpus armatus* ASHMEAD. (By original designation.)

Utetes FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 261

Type.—*Opius testaceus* WESMAEL. (Monobasic.)

¹ (According to Roman, 1910.)

Vabsaris CAMERON.

Ent., vol. 36, 1903, p. 96.

Type.—*Vabsaris forticornis* CAMERON. (Monobasic.)

Vagenatha CAMERON.

Proc. Zool. Soc., vol. 2, 1901, p. 41.

Type.—*Vagenatha spinosa* CAMERON. (Monobasic.)

Valoga CAMERON.

Ann. Transvaal Mus., vol. 2, 1911, p. 178.

Type.—*Valoga nitidiscutis* CAMERON. (Monobasic.)

Vanhornia CRAWFORD.

Proc. Ent. Soc., Wash., vol. 11, 1909, p. 63.

Type.—*Vanhornia eucnemidarum* CRAWFORD. (Monobasic.)

Venturia SCHROTTKY.

Anal. Mus. Nac. Buenos Aires, vol. 8, 1902, p. 102.

Type.—*Venturia argentina* SCHROTTKY. (Monobasic.)

Vipio LATREILLE.

Hist. Nat. Crust. Ins., vol. 13, 1805, p. 176. Four species.

Type.—*Ichneumon (Bracon) desertor* FABRICIUS. (By designation of FOERSTER,
Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 235.)

Vipio AUTHORS. (See *Zavipio* VIERECK.)

(*Volucris* DAVIS)=*Trematopygus* HOLMGREN, according to Roman, 1909.

Trans. Amer. Ent., Soc., vol. 24, 1897, pp. 267, 287.

Type.—*Tryphon semirufus* CRESSON. (Monobasic.)

Wachsmannia SZEPLIGETI.

Term. Fuzet., vol. 23, 1900, p. 217.

Type.—*Wachsmannia maculipennis* SZEPLIGETI. (Monobasic.)

Weisia SCHMIEDEKNECHT.

Opusc. Ich., vol. 3, 1907, fasc. 16, p. 1257.

Type.—*Weisia elegans* SCHMIEDEKNECHT. (Monobasic.)

Wesmaelella SPINOLA. (See *Psilophthalmus* SZEPLIGETI.)

Mem. Acad. Sci. Torino (2), vol. 13, 1851, p. 32.

Type.—*Wesmaelella rubricollis* SPINOLA. (Monobasic.)

Wesmaelia FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 251.

Type.—*Wesmaelia pendula* FOERSTER.¹ Not described. (Monobasic.)

Westwoodia BRULLÉ.

Hist. Nat. Ins. Hym., vol. 4, 1848, p. 126, pl. 41, fig. 2.

Type.—*Westwoodia ruficeps* BRULLÉ. (Monobasic.)

Westwoodiella SZEPLIGETI.

Gen. Ins., fasc. 22, 1904, p. 155.

Type.—*Westwoodiella bicolor* SZEPLIGETI. (Monobasic.)

Whymperia CAMERON.

Ent., vol. 36, 1903, p. 122.

Type.—*Whymperia carinifrons* CAMERON. (Monobasic.)

(Wroughtonia) CAMERON)=*Helcon* NEES.

Mem. Manchester Lit. Philos. Soc., vol. 43, 1899, p. 56.

Type.—*Wroughtonia cornuta* CAMERON. (Monobasic.)

Xanipelma TSCHEK.=*Neoeryma* ASHMEAD, according to Dalla Torre, 1901, Wien. Ent.

Zeit., vol. 20, p. 51.

Verh. Zool.-bot. Ges. Wien, vol. 18, 1868, p. 443.

Type.—*Xanipelma sericans* TSCHEK. (Monobasic.)

Xanthephialtes CAMERON.

Ann. South Afr. Mus., vol. 118, 1906.

Type.—*Ephialtes oculatus* BRULLE. (Monobasic.)

Xanthocharops MORLEY.

Trans. Linn. Soc. Lond., vol. 15, 1912, p. 173.

Type.—*Xanthocharops primus* MORLEY. (Monobasic.)

Xanthocryptus CAMERON.

Proc. Zool. Soc. Lond., vol. 1, 1901, p. 233.

Type.—*Xanthocryptus robustus* CAMERON. (Monobasic.)

Xanthogonalos SCHULZ.

Gen. Ins., fasc. 61, 1907, p. 17. Two species.

Type.—*Xanthogonalos roberti-buyssoni* SCHULZ. (By present designation.)

Xanthojoppa¹ CAMERON.

Ann. Mag. Nat. Hist. (7), vol. 2, 1903, p. 182. Two species.

Type.—*Xanthojoppa nigrolineata* CAMERON. (By present designation.)

Xanthomicrodus CAMERON.

Rec. Albany Mus. Grahamstown, vol. 1, 1904, p. 157.

Type.—*Xanthomicrodus iridipennis* CAMERON. (Monobasic.)

Xanthomicrogaster CAMERON.

Timehri, Journ. Roy. Agr. Com. Soc. Brit. Guiana, vol. 1, 1911, p. 325. Two species.

Type.—*Xanthomicrogaster fortipes* CAMERON. (By present designation.)

Xanthophenax SAUSSURE.

Grandidier's Hist. Mad., vol. 20, 1892, pl. 16, fig. 2.

Type.—*Xanthophenax fraudator* SAUSSURE. (Monobasic.)

Xanthopimpla SAUSSURE.

Grandidier's Hist. Mad., vol. 20, 1892, pl. 13, figs. 1, 2, 3. Two species.

Type.—*Xanthopimpla nova* SAUSSURE [sic] (ASHMEAD, 1900)=*Xanthopimpla hova* SAUSSURE. (By present designation.)

[Xenacis] (FOERSTER) SCHMIEDEKNECHT=*Cylloceria* SCHIOEDTE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 167. No species.

Zool. Jahr., vol. 3, 1888, p. 437. One species.

Type.—*Lissonota caligata* GRAVENHORST. (Monobasic.)

Xenarcha FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 235.

Type.—*Colastes lustrator* HALIDAY. (Monobasic.)

Xenobrachys FOERSTER.

Verh. naturh. Ver. preuss. Rhein., vol. 25, 1868, p. 179.

No species as yet included.

Xenocornia SCHMIEDEKNECHT.

Zool. Jahrb. Syst., vol. 13, 1900, pp. 305-334.

Type.—*Xenocornia solitaria* SCHMIEDEKNECHT. (Monobasic.)

Xenodocon FOERSTER (=Linoceras TASCHENBERG).

Verh. naturh. Ver. preuss. Rheinland, vol. 12, 1855, p. 237.

Type.—*Xenodocon ruficornis* FOERSTER. (Monobasic.)

Xenojoppa CAMERON=Magrettia, preoccupied.

Ent., 1902, p. 179.

Xenolobus CAMERON.

Ann. Transvaal Mus., vol. 2, 1911, p. 199.

Type.—*Xenolobus rufus* CAMERON. (Monobasic.)

Xenolytus (FOERSTER) CAMERON.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 174. No species.

Trans. South Afr. Philos. Soc., vol. 16, 1906, p. 329. One species.

Type.—*Xenolytus rufipes* CAMERON. (Monobasic.)

¹ Correction ? of *Xanthojoppa* CAMERON 1901.

Xenonastes FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 158.

No species as yet included.

(Xenopimpla) CAMERON=**Lissopimpla** KRIECHBAUMER.

Mem. Manchester Lit. Philos. Soc., vol. 40, 1893, p. 28.

Type.—*Rhyssa semipunctata* W. F. KIRBY. (Monobasic.)

Xenoschesis (FOERSTER) JEMILLER. (=**Polycinetis** (FOERSTER) THOMSON, not (FOERSTER) WOLDSTEDT= **Glyptocentrus** KRIECHBAUMER.)

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 158. No species.

Ber. Ver. Augsburg, vol. 31, 1894, p. 147. One species.

Type.—*Exetastes fulvipes* GRAVENHORST. (Monobasic.)

Xestapanteles CAMERON.

Zeitschr. natur. Halle, vol. 81, 1909, p. 447.

Type.—*Xestapanteles latiannulatus* CAMERON. (Monobasic.)

Xestojoppa CAMERON.

Ann. Mag. Nat. Hist., vol. 7, 1901, p. 379.

Type.—*Xestojoppa olivacea* CAMERON. (Monobasic.)

Xestophyes (FOERSTER) Foerster (**Xestophya** FOERSTER, typographical error).

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 189. No species.

Verh. naturh. Ver. preuss. Rheinland, vol. 33, 1876, p. 28. Two species.

Type.—*Xestophya fallax* FOERSTER. (By designation of Ashmead, Proc. U. S.

Nat. Mus., vol. 23, 1900, p. 26.)

(Xiphosoma) MARSHALL, emendation of **Eiphosoma** CRESSON =**Eiphosoma** CRESSON.

Ann. Soc. Ent. France, vol. 61, 1892, p. 65.

Xiphosomella SZEPLIGETI.

Gen. Ins., fasc. 34, 1905, p. 4.

Type.—*Xiphosomella brasiliensis* SZEPLIGETI. (Monobasic.)

Xiphozele CAMERON.

Ent., vol. 39, 1906, p. 204.

Type.—*Xiphozele compressiventris* CAMERON. (Monobasic.)

Xorides LATREILLE=?**Xylonomus** GRAVENHORST.

Hist. Nat. Crust. Ins., vol. 4, 1809, p. 4, n. 439. Two species.

. Type.—*Xorides indicatorius* LATREILLE (by designation of Latreille, Cons. Gen., 1810, p. 436); *Xorides nitens* GRAVENHORST. (By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 61.)

Xoridescopus CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 48, 1907, pp. 18-19.

Type.—*Xoridescopus annulicornis* CAMERON. (Monobasic.)

Xylonomus GRAVENHORST.

Ich. Eur., vol. 3, 1829, p. 819. Six species.

Type.—*Ichneumon irrigator* FABRICIUS¹ (by designation of CURTIS, Brit. Ent., vol. 8, 1831, p. 393); *Xylonomus pilicornis* GRAVENHORST. (By designation of Westwood, Intr. Mod. Class. Ins., vol. 2, 1840, Gen. Syn., p. 61, who refers to Curtis.) Westwood's type is the type of *Sterotrichus* (FOERSTER) SCHMIEDEKNECHT.

Xylophruridea VIERECK.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 646.

Type.—*Xylophruridea agrili* VIERECK. (Monobasic.)

Xylophrurus (FOERSTER) SCHMIEDEKNECHT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 169. No species.

Zool. Jahrb., vol. 3, 1888, p. 442. One species.

Type.—*Echthrus lancifer* GRAVENHORST. (Monobasic.)

¹ Listed as congeneric with the genotype of *Xorides*.

Xylophylax KRIECHBAUMER.

Ent. Nachr., vol. 4, 1878, p. 210.

No species as yet included.

Xynobius FOERSTER.

Verh. naturh. Ver. Rheinland, vol. 19, 1862, p. 235.

Type.—*Xynobius pallipes* FOERSTER. Not described. (Monobasic.)

Yelicones CAMERON.

Biol. Cent. Amer. Hym., vol. 1, 1887, p. 387. Three species.

Type.—*Yelicones violaceipennis* CAMERON. (By present designation.)

Zacalles (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 204. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 283. One species.

Type.—*Zacalles magnus* DAVIS. (Monobasic.)

Zacharops VIERECK.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 646.

Type.—*Charops annulipes* ASHMEAD. (Monobasic.)

Zachresta (FOERSTER) WOLDSTEDT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 151. No species.

Bull. Acad. Sci. St. Petersbourg, vol. 23, 1877, p. 436, separate. (One species.)

Type.—*Zachresta insignis* WOLDSTEDT. (Monobasic.)

Zaglyptogastra ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 137; vol. 30, 1906, p. 197.

Type.—*Zaglyptogastra abbotti* ASHMEAD. (Monobasic.)

Zaglyptus (FOERSTER) WOLDSTEDT.

Verh. Naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 166. No species.

Bull. Acad. Sci. St. Petersbourg, vol. 10, 1877, p. 17, separate. One species.

Type.—*Polyspineta varipes* GRAVENHORST. (Monobasic.)

Zaleptopygus VIERECK.

Proc. U. S. Nat. Mus., vol. 41, 1911, p. 294.

Type.—*Zaleptopygus obereæ* VIERECK. (Monobasic.)

Zamansa VIERECK.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 647.

Type.—*Cryptus aztecus* CRESSON. (Monobasic.)

Zamegaspilus ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 141.

Type.—*Zamegaspilus hopkinsi* ASHMEAD. Not described. (Monobasic.)

Zamesochorus VIERECK.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 152.

Type.—*Zamesochorus orientalis* VIERECK. (Monobasic.)

Zamicrodus VIERECK.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 630.

Type.—*Zamicrodus sensilis* VIERECK. (Monobasic.)

Zanthojoppa CAMERON.

Ann. Mag. Nat. Hist., vol. 7, 1901, p. 378.

Type.—*Zanthojoppa trilineata* CAMERON. (Monobasic.)

Zapedias FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 206.

No species as yet included.

Zaphleges (FOERSTER) ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 184. No species.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 30. One species.

Type.—*Phygadeuon leucostigmus* GRAVENHORST. (Monobasic.)

Zaphthora FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 206.

No species as yet included.

Zaplethis FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 205.

No species as yet included.

Zaplethocornia SCHMIEDEKNECHT.

Opusc. Ich., fasc. 32, 1912, p. 2519.

No species as yet included.

Zaporus (FOERSTER) SCHMIEDEKNECHT==**Meloborus** HOLMGREN, according to Szepligeti, 1911.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 152. No species.

Hym. Mitteleur, 1907, p. 599. One species.

Type.—*Campoplex dorsalis* GRAVENHORST. (Monobasic.)

(Zarhynchus ASHMEAD), preoccupied (=**Rhynchothyreus** ASHMEAD)=**Campothreptus** (FOERSTER) DAVIS.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 59.

Type.—*Tryphon? nasutus* CRESSON. (Monobasic.)

Isogenotypic with *Campothreptus* FOERSTER, DAVIS.

Zasternaulax VIERECK.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 647.

Type.—*Zasternaulax simplicicornis* VIERECK. (Monobasic.)

Zatranosema VIERECK. [**Tranosema** SZEPLIGETI=not (Foerster) Thomson.]

Ent. News., vol. 23, 1912, p. 45.

Zatypota (FOERSTER) SCHMIEDEKNECHT.

Verh. Naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 166. No species.

Zool. Jahrb., vol. 3, 1888, p. 433. Five species.

Type.—*Ichneumon percontatorius* O. F. MULLER. (By present designation.)

Zavipio new genus (=**Vipio** AUTHORS, not LATREILLE).

Type.—*Vipio marshalli* SCHMIEDEKNECHT. (Monobasic.)

Zele CURTIS.

Brit. Ent., vol. 9, 1832, p. 415. Many species.

Type.—*Zele testaceator* CURTIS. (By original designation.)

Zelomorpha ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 129.

Type.—*Zelomorpha arizonensis* ASHMEAD. Not described. (Monobasic.)

Zelomorphidea VIERECK.

Proc. U. S. Nat. Mus., vol. 42, 1912, p. 630.

Type.—*Zelomorpha (Zelomorphidea) melanota* VIERECK. (Monobasic.)

Zemiodes (FOERSTER) DAVIS.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 200. No species.

Trans. Amer. Ent. Soc., vol. 24, 1897, p. 323. Three species.

Type.—*Zemiodes coloradensis* DAVIS. (By present designation.)

Zemiophora (FOERSTER) DALLA TORRE.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, p. 203. No species.

Cat. Hym., vol. 3, pt. 1, 1901, p. 305. One species.

Type.—*Tryphon scutulatus* HARTIG. (Monobasic.)

(Zemiophorus THOMSON)=**Zemiophora** (FOERSTER) DALLA TORRE.

Opusc. Ent., fasc. 19, 1894, p. 2000.

Type.—(*Tryphon*) *Syndipnus* (*Zemiophorus*) *scutulatus* (HARTIG). (Monobasic.)

Isogenotypic with *Zemiophora* (FOERSTER) DALLA TORRE.

Zemiophron FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, p. 206.

No species as yet included.

Zemioetes FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 253.

Type.—*Perilitus albitalaris* NEES.¹ (Monobasic.)

Zestocormus CAMERON.

Trans. New Zealand Inst., vol. 33, 1901, p. 118.

Type.—*Zestocormus melanopus* CAMERON. (Monobasic.)

(Zetetes) FOERSTER), preoccupied = *Opiellus* ASHMEAD.

Verh. naturh. Ver. preuss. Rheinland, vol. 19, 1862, p. 258.

Type.—*Zetetes ulti* FOERSTER. Not described. (Monobasic.)

Zetisima FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 33, 1876, pp. 7 and 9.

Type.—*Zetisima rufipes* FOERSTER. (Monobasic.)

Zeuxevania KIEFFER.

Gen. Ins., 1902, p. 4.

Type.—*Evania dinarica* SCHLETERER. (Monobasic.)

Zombrus MARSHALL (?= *Hedysomus* FOERSTER = *Trimorus* KRIECHBAUMER, according to Szepligeti = *Neotrimerus* DALLA TORRE = *Acanthobracon* SZEPLIGETI not KRIECHBAUMER, according to Szepligeti, 1906 = *Trichiobracon* CAMERON, according to Szepligeti, 1906) = *Odontobracon* CAMERON which see.

Sp. Hym. Eur. Alg., vol. 5, bis., 1897, p. 10.

Ann. Mus. Nat. Hung., vol. 4, 1906, p. 600. (Szepligeti.)

Type.—*Zombrus anisopus* MARSHALL. (Monobasic.)

Zonocryptus ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 40.

Type.—*Cryptus sphingis* ASHMEAD. Not described. (Monobasic.)

Zonojoppa CAMERON.

Journ. Straits Br. Roy. Asiatic Soc., vol. 37, p. 1902, p. 71.

Type.—*Zonojoppa violaceipennis* CAMERON. (Monobasic.)

Zonopimpla ASHMEAD.

Proc. U. S. Nat. Mus., vol. 23, 1900, p. 55.

Type.—*Zonopimpla albicincta* ASHMEAD. Not described. (Monobasic.)

Zoophthora FOERSTER.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 180.

No species as yet included.

Zootrepes (FOERSTER) WOLDSTEDT.

Verh. naturh. Ver. preuss. Rheinland, vol. 25, 1868, p. 162. No species.

Stett. ent. Zeit., vol. 41, 1880, p. 175. One species.

Type.—*Bassus* (*Zootrepes*) *hilaris* WOLDSTEDT. (Monobasic.)

Zootrephus THOMSON.

Opusc. ent., fasc. 14, 1890, p. 1486. Two species.

Type.—[*Bassus holmgreni* BRIDGMAN. (By designation of Viereck, Proc. Ent. Soc. Wash., vol. 14, 1912, p. 177.)] = *Zootrephus rufiventris* (GRAVENHORST), according to Morley, 1912.

Listed as a synonym of *Zootrepes* (FOERSTER) WOLDSTEDT.

Zyzeuctus, see **Syzeuctus**.

¹ Now *Metcorus albitalaris* (CURTIS.)

APPENDIX.

ADDITIONS AND CORRECTIONS.

Acaelius emendation of **Adelius FABRICIUS**.

Acoelius emendation of **Adelius FABRICIUS**.

Bracon AUTHORS not **FABRICIUS**. See **Microbracon**.

(**Euspathius FOERSTER** emendation)=**Spathius NEES**.

Melanodolius see **Melanodolius**.

(**Mesostenus** AUTHORS not **GRAVENHORST**) see **Mesostenidea VIERECK**.

(**Phaenomeris DALLA TORRE**, emendation)=**Phanomeris FOERSTER**.

Sigalpus AUTHORS not **LATREILLE**. See **Triaspis**.

(**Therium** AUTHORS not **Therion CURTIS**)=**Trichomma WESMAEL**.

Xorides AUTHORS not **LATREILLE**. See **Deuteroxorides**.

In the preceding pages the following new generic names are proposed:

Chorebidea.	Myriarthridea.
Deuteroxorides.	Pimplidea.
Diclosterocerus.	Plectiscidea.
Helconidea.	Plesiophthalmidea.
Ischnopsidea.	Parizonidea.
Mesostenidea.	Zavipio.

INDEX.

[In this specific index, where the name is followed by two generic names, the first (given in parenthesis) is the genus in which the species was described, and the second is the genus of which it is the type; where only one generic name is given, the species was described in and is the type of that genus. Where a name is followed by the word *see* and a generic name, it means that remarks are given on that species which is either not a genotype or else the specific name is not the one used when the type-species was described.]

	Page.		Page.
abbotti Ashmead, Chromomicrodus—	32	agenoides Viereck, Mallochia—	89
<i>Zaglyptogastra</i> ————	155	agilis Holmgren, (<i>Porizon</i>) <i>Cyrtophion</i> —	40
abbotti Ashmead, Erythropimpla—	54	<i>Cresson</i> , (<i>Porizon</i>) <i>Fristomeridia</i> —	122
<i>Neopimpla</i> ————	100	agnata Foerster, <i>Synelix</i> —	141
abbreviator Gravenhorst, (<i>Pezomachus</i>) <i>Agrothereutes</i> ————	7	agricolator Linnaeus, (<i>Ichneumon</i>)—	
abdominalis Gravenhorst, (<i>Pimpla</i>) <i>Aphanoroptrum</i> —	13	<i>Cænocoelius</i> —	24
<i>Cresson</i> , (<i>Ichneutes</i>) <i>Ichneutidea</i> —	75	<i>Capitonius</i> . <i>See</i> <i>Laccophrys</i> —	80
abeillei Buysson, <i>Leptobatides</i> —	S3	agrili Viereck, <i>Xylolaphuridea</i> —	154
abietis Ratzeburg, (<i>Aspigonus</i>) <i>Baeacis</i> —	18	alacer Gravenhorst, (<i>Acrotomus</i>) <i>Anisoctenion</i> —	11
abnormis Holmgren, <i>Cratopus</i> —	37	alarius Gravenhorst, (<i>Mesochorus</i>) <i>Plesiopthalmus</i> —	119
<i>Wesmael</i> , (<i>Opius</i>) <i>Eurytenes</i> —	57	alaskensis Ashmead, <i>Alegina</i> —	7
(<i>Exotheus</i>) <i>Phanomeris</i> —	115	<i>Philonygmus</i> —	115
acanthogaster Tosquinet, <i>Syrites</i> —	142	<i>Pimplopterus</i> —	117
acarorum (Linnaeus), <i>Gelis</i> —	61	(<i>Alegina</i>) <i>Terpiphora</i> —	144
<i>Gravenhorst</i> , (<i>Mutilla</i>) <i>Pezomachus</i> —	113	albibucea Kriechbaumer, <i>Ischnogaster</i> —	77
aceris Haliday, <i>Trioxys</i> —	149	albicincta Ashmead, <i>Zonopimpla</i> —	157
aciculata Provancher, <i>Asynaphes</i> —	16	albicinctus Gravenhorst, <i>Arotes</i> —	15
<i>Reinhard</i> , <i>Corystes</i> —	36	<i>Arotes</i> . <i>See also</i> <i>Sphaerolurus</i> —	
<i>Vollenhoven</i> , <i>Iphidias</i> —	115	<i>lurus</i> —	135
<i>Ruthe</i> , <i>Rhaconotus</i> —	127	(<i>Ephiaites</i>) <i>Perithous</i> —	113
<i>Foerster</i> , <i>Symphanes</i> —	140	albicoxa Thomson, (<i>Polyblastus</i>) <i>Nemiblastus</i> —	99
adducta Haliday, (<i>Daenus</i>) <i>Agonia</i> —	7	albilineatus (Walsh) Davis, (<i>Cteniscus</i>) <i>Anderis</i> —	10
adornatus Tosquinet, <i>Cillimus</i> —	33	albinopennis Davis, <i>Phobetes</i> —	115
æquator (Nees), (<i>Helcon</i>) <i>Helconidea</i> —	67	albipalpis Cameron, <i>Plesiosphaeropyx</i> —	119
æquatus Say, (<i>Banchus</i>) <i>Agathobanchus</i> —	6	albipalpus Gravenhorst, (<i>Plectiseus</i>) <i>Aperileptus</i> —	13
æquearticulatus Strobl, <i>Ktenostilp-nus</i> —	80	albipictus Tosquinet, <i>Bolbomychus</i> —	22
æthiops Nees, (<i>Perilitus</i>) <i>Microctonus</i> —	94	albipilosa Cameron, <i>Gurfya</i> —	64
affectator Linnaeus, <i>Gasteruption</i> . <i>See</i> <i>Gasteruption</i> —	61	albiscapus Ashmead, <i>Paraphylax</i> —	111
affinis Nees, (<i>Bassus</i>) <i>Chorebus</i> —	32	albisplna Cameron, <i>Acleasa</i> —	3
(<i>Alysia</i>) <i>Gyrocampus</i> —	65	<i>Trabatha</i> —	76
affinis Wesmael, <i>Exothecus</i> —	59	albitarsis Wesmael, <i>Hypomecus</i> —	74
afra Kieffer, (<i>Evania</i>) <i>Prosevania</i> —	123	<i>Cameron</i> , <i>Tilgida</i> —	145
africanus Szepligeti, (<i>Atoreuteus</i>) <i>Coeloreuteus</i> —	34	(<i>Nees</i> , (<i>Perilitus</i>) <i>Zemiotes</i> —	157
<i>Pseudobracon</i> —	125	albitarsus Gravenhorst, (<i>Xorides</i>) <i>Deuterodoxrides</i> —	43
		albopalteata Cameron, <i>Latteva</i> —	83
		<i>Philopsyche</i> —	115

Page.	Page.
albalalteatus Cameron, <i>Trigonophatnus</i> -----	anguina Cresson, <i>Grotea</i> -----
149	64
alboguttatus Gravenhorst, (<i>Trogus</i>) A u t o - malus_	angularis Davis, <i>Adexiomia</i> -----
(<i>Trogus</i>) G e o - dartia_	5
63	anisopus Marshall, <i>Zombrus</i> -----
albolineata Cameron, <i>Adesha</i> -----	157
5	annellata Thomson, <i>Callidora</i> -----
albomaculata Cameron, <i>Belargea</i> ---	26
Cteno p i m -	annulata Cameron, <i>Laegnla</i> -----
pla-----	81
Deleboea---	annulator Brullé, <i>Megischus</i> -----
Imeria-----	91
60	annulatum Cresson, <i>Eiphosoma</i> -----
albomaculatus Cameron, <i>Fenenias</i> ---	50
Lactolus---	annulatus Gravenhorst, (<i>Mesoleptus</i>) <i>Euryproctus</i> -----
81	57
Cresson, (<i>Meso s te -</i> <i>n u s</i>) <i>Mesostenoi-</i>	Strickland, (<i>Pezomachus</i>) <i>Micromescon</i> -----
deus -----	95
93	Kieffer, <i>Psilaulaeus</i> -----
albopictus Ashmead, <i>Chromocryptus</i> -----	126
albopilosa Cameron, <i>Megatrema</i> -----	annulicaudis Cameron, <i>Lissophrym-</i>
alboscutellaris Szepligeti, (<i>Hemi-</i> <i>pimpla</i>) <i>Selenaspis</i> -----	<i>nus</i> -----
aletie Ashmead, (<i>Aerolyta</i>) <i>Isdro-</i>	86
mas -----	annulicornis Cameron, <i>Ediya</i> -----
Riley, (<i>Apanteles</i>) <i>Parapan-</i>	E r y t h r ois -
teles -----	echnus -----
algiricus Szepligeti, <i>Stenophtbal-</i>	54
mus -----	Fovaya -----
alluaudi Kieffer, <i>Neostephanus</i> -----	61
alpieola Foerster, <i>Symplicis</i> -----	Ashmead, <i>Lymeon</i> -----
alpigenus Strobl, (<i>Catomerus</i>) <i>Stro-</i>	116
blia -----	Nees, (<i>Rogas</i>) <i>Phylax</i> -----
alternipes Nees, (<i>Sigalphus</i>) <i>Acamp-</i>	Ashmead, <i>Pseudapan-</i>
sis -----	teles -----
alticola Gravenhorst, (<i>Ichneumon</i>) <i>Probolus</i> . <i>See Probolus</i> -----	125
alysina Thomson, <i>Macrochasmus</i> -----	Cameron, <i>Xoridesco-</i>
americana Howard, <i>Adiastola</i> -----	pus -----
(Cresson), (<i>Gymnosce-</i> <i>lis</i>) <i>Eumaerozentrus</i> --	154
A s h m e a d , (<i>Casinaria</i>) <i>Pseudocasinaria</i> -----	aunulipes Cameron, <i>Allothea</i> -----
americanus Cresson, <i>Euxorides</i> -----	9
(<i>Cryptus</i>) Ita -	Cresson, (<i>Cteniscus</i>) <i>Ex-</i>
mplex -----	cavarus -----
(<i>T r y p h o n</i>)	110
Quadrigana--	Cameron, <i>Paurophatnus</i> --
amictus Fabricius, (<i>Ichneumon</i>) <i>Schizoloma</i> -----	143
amoenus Saussure, <i>Stenophorus</i> -----	Tanera -----
amplipennis Foerster, <i>Hypostropho-</i>	100
analidis Szepligeti, <i>Labryrchus</i> ---	Ashmead, (<i>Charops</i>) <i>Zach-</i>
analisis Thomson, (<i>Stylocryptus</i>) Endasys-	arops -----
Gravenhorst Schmiede -	140
knecht,	annulitarsis Cameron, <i>Hadrojoppa</i> --
(B a s s u s)	66
Idiolispas-	anomala Brauns, <i>Strongylopsis</i> ---
(Bassus) Lio -	139
cryptus-----	anomalus Gravenhorst, <i>Orthocentrus</i> . <i>See Orthocentrus</i> -----
anator (Fabricius) Thomson, (<i>Ichneumon</i>) Barichneumon-----	107
aniceps Cresson, (<i>Amblyteles</i>) <i>Ecto-</i>	antediluvianum Scudder, <i>Calyptites</i> -
pimorpha-----	126
50	antennale Schletterer, (<i>Gasterrup-</i>
	tion E n -
	foenus -----
	56
	Gasterruption. <i>See Hyptio-</i>
	gaster-----
125	74
58	antennatus Cresson, <i>Nonnus</i> -----
79	101
74	antipoda Ashmead, <i>Doryctomorpha</i> --
80	Orgiloneura-----
127	106
	aphidiiformis Ratzeburg, <i>Achoristus</i> --
	3
	apbidiperda Rondani, <i>Misaphidius</i> --
	96
	a p h i d u m Linnæus, (<i>Ichneumon</i>) <i>Apnidius</i> -----
	14
131	a p h i d u m Linnaeus, (<i>Ichneumon</i>) <i>Ineubus</i> -----
137	76
74	apiarius Gravenhorst, (<i>Tryphon</i>) <i>Tri-</i>
80	camptus -----
51	147
51	apicalis Szepligeti, <i>Ephialtina</i> -----
51	52
85	Ashmead, <i>Epimecoideus</i> -----
19	Curtis, <i>Leiophron</i> -----
50	83
	Kriechbaumer, <i>Microtritus</i> -----
	95
	Ashmead, <i>Mnesidacus</i> -----
	96
	Curtis, <i>Planice</i> -----
	117
	Cresson, (<i>Lycorina?</i>) <i>Toxo-</i>
	phoroides-----
	146
	apii Curtis, (<i>Alysia</i>) <i>Dapsilarthra</i> --
	41
	appalachianus Viereck, (<i>Pristome-</i>
	rus) <i>Neopristomerus</i> -----
	100
	appendlgaster Fabricius, <i>Evania</i> -----
	58

Page.		Page.
aptera Nees, (<i>Alysia</i>) <i>Chasmodon</i> —	31	<i>assimilis</i> Holmgren, (<i>Tryphon</i>) <i>Syno-</i>
<i>aquisgranensis</i> Foerster, <i>Miomeris</i> —	96	<i>dites</i> ———— 141
<i>arata</i> Enderlein, <i>Odontofornica</i> —	103	<i>(Tryphon)</i> <i>Syno-</i>
<i>arator</i> Rossi, (<i>Ichneumon</i>) <i>Phaenolo-</i>	114	<i>dytes</i> ———— 141
<i>buss</i> ————	45	<i>astutus</i> Gravenhorst, <i>Phytodietus</i> —
<i>arctica</i> Holmgren, <i>Dicksonia</i> ————	133	<i>atalantæ</i> Poda, <i>Ichneumon</i> . <i>See</i>
<i>Sibiria</i> <i>koffia</i> ————	144	<i>Theronia</i> ———— 145
<i>arcticus</i> Holmgren, <i>Theraemion</i> —	85	<i>ater</i> Nees, (<i>Leiophron</i>) <i>Ancylacen-</i>
<i>arectiventris</i> (Boie) Wesmael, (<i>Ich-</i>	54	<i>tritus</i> ———— 10
<i>neumon</i>) <i>Limerodes</i> ————	92	<i>Gravenhorst</i> , (<i>Xylonomus</i>)
<i>ardeicollis</i> Wesmael, (<i>Herpestomus</i>)	42	<i>Rhadina</i> ———— 127
<i>Eriplatys</i> ————	147	<i>atricapillus</i> Gravenhorst, (<i>Pezoma-</i>
<i>arechavaletai</i> Brethes, <i>Meroloides</i> —	128	<i>chus</i>) <i>Cremnodes</i> ———— 37
<i>arenicola</i> Thomson, <i>Demophorus</i> —	137	<i>atriceps</i> Ashmead, <i>Otacustes</i> —
<i>Tranosema</i> ————	45	<i>Szepligeti</i> , <i>Pristocelus</i> —
<i>areolaris</i> Holmgren, (<i>Goryphus</i>)	124	<i>atripectus</i> (Ashmead), (<i>Bracon</i>)
<i>Psacus</i> ————	128	<i>Monogonogastra</i> ———— 97
Nees, (<i>Bracon</i>) <i>Rhizarcha</i> —	137	<i>atriventris</i> Cresson, <i>Athyreodon</i> —
<i>areolata</i> Kriechbaumer, <i>Stenolonche</i> —	42	<i>attenuata</i> Westwood, (<i>Spinaria</i>)
<i>areolatus</i> Davis, <i>Diedrus</i> —	147	<i>Pseudospinaria</i> ———— 126
<i>Szepligeti</i> , <i>Evaniodes</i> ————	45	<i>attenuator</i> Zetterstedt, <i>Lepton</i> —
<i>argentina</i> Schrottky, <i>Venturia</i> —	58	<i>aughei</i> Munyon, <i>Davisania</i> —
<i>argiolus</i> Rossi, (<i>Ichneumon</i>) <i>Cryptu-</i>	152	<i>aulicus</i> Gravenhorst, (<i>Ichneumon</i>)
<i>rus</i> ————	38	<i>Hybophorus</i> ———— 73
<i>argutus</i> Wesmael, (<i>Phaeogenes</i>) <i>Me-</i>	94	<i>(Tryphon)</i> ————
<i>vesia</i> ————	40	<i>Mesoleius</i> ———— 92
<i>arieticornis</i> Strand, <i>Musakia</i> —	97	<i>aurantacea</i> Cameron, <i>Hedyjoppa</i> —
<i>aristotelle</i> Viereck, <i>Cymodusopsis</i> —	40	<i>aureopilosa</i> Cameron, <i>Chrysocryptus</i> —
<i>arizonensis</i> Ashmead, <i>Zelomorpha</i> —	156	<i>auriculatus</i> Fabricius, <i>Ichneumon</i> .
<i>armata</i> Ashmead, <i>Dallatorrea</i> —	41	<i>See</i> <i>Scolobates</i> ———— 132
<i>armator</i> Fabricius, (<i>Bracon</i>) <i>Spini-</i>	136	<i>auripes</i> Provancher, <i>Trichesia</i> —
<i>naria</i> ————	9	<i>aurora</i> Haliday, (<i>Alysia</i>) <i>Cosmio-</i>
<i>armatorius</i> Wesmael, (<i>Ichneumon</i>)	72	<i>carpa</i> ———— 36
<i>Amblyteles</i> ————	7	<i>(Alysia)</i> <i>Trachy-</i>
(Panzer), (<i>Ichneumon</i>)	9	<i>usa</i> ———— 147
<i>Hoplismenus</i> . <i>See also</i>	37	<i>auscultator</i> Haliday, (<i>Peripe</i>)
<i>Hoplismenus</i> ————	24	<i>Oligo-</i>
<i>armatus</i> (Walker), <i>Agriotypus</i> —	108	<i>plec-</i>
<i>Curtis</i> , <i>Agri-</i>	7	<i>tron</i> ———— 104
<i>typus</i> . <i>See also</i>	37	<i>Peripe</i> ———— 113
<i>Cratopus</i> ————	24	<i>australiensis</i> Ashmead, <i>Leptobatop-</i>
Ashmead, <i>Brownius</i> —	113	<i>sis</i> ———— 83
Thomson, <i>Oxytorus</i> ————	151	<i>Szepligeti</i> , (<i>Acantho-</i>
Gravenhorst, (<i>Echthrus</i>)	151	<i>bracon</i>) <i>Liodoryctes</i> —
<i>Perosis</i> ————	28	<i>aztecus</i> Cresson, (<i>Cryptus</i>) <i>Za-</i>
Ashmead, <i>Urosigalpus</i> —	28	<i>mansa</i> ———— 155
arrogator Fabricius, (<i>Ichneumon</i>)	95	<i>azygos</i> Viereck, <i>Lytopylus</i> —
<i>Catadelphus</i> ————	80	<i>babirussa</i> Costa, <i>Gnathobracon</i> —
articulatus Cresson, (<i>Tryphon</i>)	150	<i>bajulus</i> Haliday, (<i>Opius</i>) <i>Bioph-</i>
<i>Labroctonus</i> ————	95	<i>thora</i> ———— 21
arundinator Fabricius, <i>Tromatobia</i> .	124	<i>balteata</i> Cameron, <i>Fileanta</i> —
<i>See</i> <i>Tramatobia</i> ————	133	<i>Liaba</i> ———— 60
ashmeadi Enderlein, <i>Mimagathis</i> —	133	<i>Rodwayia</i> ———— 85
Cockerell, <i>Protostephanus</i> —	28	<i>banksi</i> Viereck, (<i>Apanteles</i>) <i>Dolicho-</i>
Cameron, <i>Sigalphogastra</i> —	60	<i>genidea</i> ———— 47
asphydyliae Kieffer and Jørgensen,	60	<i>barbiger</i> Wesmael, (<i>Microctonus</i>)
<i>Cecidobracon</i> ————	61	<i>Peristenus</i> ———— 113
assector Latreille, <i>Foenus</i> . <i>See</i>	60	<i>barypus</i> Marshall, (<i>Bracon</i>) <i>Baryproc-</i>
<i>Foenus</i> ————	61	<i>tus</i> ———— 20
(Fabricius), <i>Gasterupi-</i>	65	<i>basalis</i> Curtis, Marshall, (<i>Chelonus</i>)
assertorius (Fabricius) Graven-	65	<i>Chelonella</i> ———— 31
horst, <i>Cryptus</i> . <i>See</i> <i>Habrocytus</i> —	65	<i>basilaris</i> Holmgren, <i>Goryphus</i> —
		<i>basilius</i> Davis, <i>Camponastes</i> ———— 64
		27

Page.		Page.	
basimacula Cameron, Philomacroploea-----	115	bilineata Cameron, Callajoppa-----	25
Taryta -----	143	Habroplimpla-----	65
bassicus Tischbein, Platymischos-----	118	Hitorada-----	70
bedeguaris Kieffer and Jörgensen, Cecidospathius -----	29	bilineatus Thomson, (Mesochorus) Stictoplsthus-----	138
belgleum Wesmael, Anisopelma-----	12	bilunata Enderlein, Braunsia-----	24
bellicosum Wesmael, (Anomalon) Aphanistes-----	13	bimaculatus Ashmead, (Grypocentrus) Labrossyta-----	80
bellicosus Wesmael, Apaeleticus -----	12	Thomson, Nyxeophilus-----	102
bellus Heer, Ichneumonites-----	75	binotatus Thomson, Hoplocryptus-----	72
berollnense Rute, Elasmosoma-----	50	binotatus (Gravenhorst), Oronotus. See Oronotus-----	107
betulaecola Ashmead, Aenoplex-----	5	bipunctatum Woldstedt, Trichocatyllyma-----	148
bicapillaris Walsh, (Bassus) Homo- tropus-----	72	biroi Szepligeti, Ceratospilus-----	30
bicularnata Cameron, Atelephadnus-----	17	bisannulatus Thomson, Ilmerta-----	69
Lissagathis -----	86	(Euryproctus) Ilmerta-----	70
Nothalma -----	101	tus-----	70
Sussaba -----	130	bisinuata Foerster, Ctenochira-----	39
bicolor Gravenhorst, Atractodes-----	17	bituberculatus Cameron, Ceratocrypt-	29
Kriechbaumer, Braunsi-----	24	tus-----	77
Szepligeti, Calobracon-----	26	Marshall, Ischnopus-----	77
Campyloneurus -----	27	blanda Gravenhorst, (Phytodietus) Cryptopimpla-----	33
Brullé, (Epilemice) Hyme- noepimecis -----	55	blandita Cresson, (Joppa) Macro- joppa-----	89
Brues, Eucystomastax -----	60	blanditus Tosquinet, Celmis-----	29
Szepligeti, Foenomorpha-----	72	blandus Saussure, Apatetor-----	12
(Doryctes) Hybo- doryctes -----	80	Haliday, (Opis) Chilotrichia-----	31
Brulle, Labium -----	88	(Opis) Trichopius-----	148
Curtis, Macrocentrus-----	89	bohemani Wesmael, Notosemus. See Notosemus-----	102
Szepligeti, Macrostomion-----	93	(Foerster) Kriechbaumer, Oneista-----	105
Foerster, Mesothesis-----	94	boliviana Schulz, Orthogonalys-----	107
Szepligeti, Metophion-----	105	boliviensis Szepligeti, Neomicrodus-----	99
Schmedeknecht, Ophiono- cryptus-----	129	bombycivorus Cameron, Glodianus-----	62
Kriechbaumer, Rhynchoban- chus-----	131	Gravenhorst, (Opion) Stauropoctonus-----	136
(Spinola), (Aleiodes) Schi- zoides-----	145	boops Wesmael (Microctonus) Myio- cephalus-----	97
Brethes, Thymebatis-----	147	bouvieri Schulz, Mimetogonalos-----	96
Szepligeti, (Tranosema) Za- tranosema -----	152	braccatus Gmelin, Linnæus, (Ichneu- mon) Eriborus-----	53
Westwoodiella-----	27	brachyacanthus (Gmelin), (Tryphon) Coeloconus-----	34
bicolorinus Viereck, Campyloneurus. See Campyloneurus-----	44	brachycentrus Gravenhorst, (Cryp- tus) Cyrtocryptus-----	40
bicoloripes Viereck, Habrobraconi- dea -----	45	Gravenhorst, (Cryp- tus) Helcostizus-----	67
bicornis Boie, (Glypta) Diblasto- morpha-----	11	Gravenhorst, (Cryp- tus) Heterocryptus-----	69
Gravenhorst, (Pimpla)	103	Gravenhorst, (Cryp- tus) Mesocryptus-----	92
Diceratops -----	55	brachyura Strobl, Brachympila-----	23
bidentatus Brauns, Anelpistus-----	55	braconiformis Kieffer, Neuraulacinus-----	101
Cameron, Odontocryptus-----	93	braconinus Szepligeti, Bitomus-----	21
bifasciata Szepligeti, Enagathis-----	134	braconius Haliday, Colastes-----	35
Ashmead, Metarhyssa-----	26	brasiliensis Szepligeti, Gymnobracon-----	65
Cameron, Siphimedia-----	28	Pedlnotus-----	112
bifasciatus Ashmead, (Pambolus)	135	Xiphosomella-----	154
Callichornius-----	109	brevicarpa Davis, Rhimphealea-----	128
Brullé, Capitonius-----	142		
Kriechbaumer, Sphalerus-----			
biglumis Haliday, Pambolus-----			
bignittatus Gravenhorst, (Bassus)			
Syrphoctonus-----			

Page.		Page.	
brevicandis Provancher, (<i>Microgaster</i>) <i>Dolcogaster</i> -----	46	californicus Ashmead, <i>Brephoctonus</i> -----	24
brevicornis Holmgren, <i>Adelognathus</i> -----	4	<i>Eplhyssalus</i> -----	52
Gravenhorst, (<i>Phygadenon</i>)-----		(<i>Orthocentrus</i>)-----	
(<i>Ecpaghus</i>)-----	49	<i>Tapilops</i> -----	143
(<i>Pimpla</i>)-----		<i>calligata</i> (<i>Gravenhorst</i>) <i>Schlächte</i> , (<i>Phytodilectus</i>) <i>Cyllocerata</i> -----	40
<i>Epinurus</i> -----	53	<i>Gravenhorst</i> , (<i>Lissonota</i>) <i>Xenacis</i> -----	153
Szepligeti, <i>Eucremastus</i> -----		<i>caligatus</i> Kriechbaumer, <i>Griphodes</i> -----	64
Gravenhorst, (<i>Cryptus</i>)-----	55	<i>caliginosus</i> Gravenhorst, (<i>Phygadeum</i>)-----	143
<i>Microcryptus</i> . <i>See Schenckia</i> -----		<i>De-</i>	
Kriechbaumer, <i>Sisyrostolus</i> -----	131	<i>mopheles</i> -----	42
Holmgren, <i>Synaeoma</i> -----	134	(<i>Phygadeum</i>)-----	
brevipennis Cameron, <i>Eutanygaster</i> -----	141	<i>Mec-</i>	
Ashmead, <i>Synoplus</i> -----	58	<i>oeryptus</i> -----	90
Brischke, (<i>Hemiteles</i>)-----	142	<i>Taschenberg</i> , <i>Phygadeum</i> . <i>See Pammachus</i> -----	109
<i>Thysiotorus</i> -----		<i>calipterus</i> Say, (<i>Cryptus</i>) <i>Compsocryptus</i> -----	35
brevis Thomson, <i>Hodostates</i> -----	70	<i>caliroæ</i> Viereck, <i>Hyperallus</i> -----	73
<i>Hodostatus</i> -----		<i>calvata</i> Enderlein, <i>Tebennotoma</i> -----	143
Brischke, (<i>Thersilochus</i>)-----	70	<i>cameronii</i> Dalla Torre, <i>Ophiomorpha</i> . <i>See Ophiomorpha</i> -----	105
<i>Phradis</i> -----		<i>campoplegooides</i> Gravenhorst, <i>Dlaschiaspis</i> -----	144
Gravenhorst, (<i>Phygadenon</i>)-----		<i>canadensis</i> Harrington, (<i>Trigonalyss</i>) <i>Bareogonatlos</i> -----	19
<i>Stylocryptus</i> -----		(<i>Phobetes</i>)-----	
brevispina Thomson, (<i>Mesoleius</i>)-----		<i>Listrota</i> -----	87
<i>Saotis</i> -----		<i>canarsiæ</i> Ashmead, (<i>Limneria</i>) <i>Sinophorus</i> -----	134
brevithorax Kieffer, <i>Hemifoenus</i> -----		<i>capensis</i> Spinola, <i>Osprynchotus</i> -----	107
brischkei Holmgren, (<i>Glypta</i>) <i>Hoplithophrys</i> -----	72	<i>capillicauda</i> Enderlein, <i>Rhamnura</i> -----	128
brookei Cameron, <i>Cyanoxorides</i> -----	40	<i>capitatus</i> Cresson, (<i>Tryphon</i>) <i>Laphyroskopus</i> -----	82
brullei Szepligeti, <i>Aerophilus</i> -----	5	Kohl, (<i>Ophion</i>) <i>Pachyprotoma</i> -----	108
brunnea Cameron, <i>Dajathla</i> -----	41	<i>caradrinæ</i> Viereck, <i>Campoletidea</i> -----	26
brunneocornis Cameron, <i>Arthula</i> -----	15	<i>carbonarius</i> Nees, (<i>Bracon</i>) <i>Biosteres</i> -----	21
brunnicanus Gravenhorst, <i>Erromenus</i> -----	54	(<i>Bracon</i>) <i>Opius</i> -----	106
brunnicornis Gravenhorst, (<i>Ichneumon</i>) <i>Herpestomus</i> -----		<i>carbonator</i> Gravenhorst, (<i>Cryptus</i>) <i>Oxyrrhexis</i> -----	108
buccatum (Brebisson), <i>Paxyloamma</i> . <i>See Hybrizon</i> -----	73	<i>caricis</i> Haliday, <i>Monoctonus</i> . <i>See Monoctonus</i> -----	97
Brebisson, <i>Paxyloamma</i> -----		<i>carinata</i> Foerster, <i>Acrobela</i> -----	4
bucculatrix Ashmead, (<i>Bracon</i>) <i>Bucculatriplex</i> -----	24	Cameron, <i>Plesiobracon</i> -----	118
bucephalus Marshall, <i>Aridelus</i> -----	14	<i>carinator</i> Nees, (<i>Ifelcon</i>) <i>Aspicolpus</i> -----	15
buchanani Cameron, <i>Degithina</i> -----	42	<i>carinatum</i> Brischke, (<i>Anomalon</i>) <i>Erigorgus</i> -----	53
burquei Provancher, <i>Pammegischia</i> -----		<i>carinatus</i> Cameron, <i>Ateleodoryctes</i> -----	17
burrus Cresson (<i>Tryphon</i>) <i>Sympertia</i> -----		<i>Stiroplus</i> -----	139
cærulea Cameron, <i>Charitojoppa</i> -----		<i>carinifrons</i> Cameron, <i>Cynodobracon</i> -----	40
<i>Lamprojoppa</i> -----		<i>Plesiocryptus</i> -----	118
calabarica Kriechbaumer, <i>Pseudogathis</i> -----		<i>Whymperia</i> -----	152
calabaricus Kriechbaumer, <i>Brachycoryphus</i> -----	23	<i>cariniger</i> Walsh, <i>Polyrhabdus</i> -----	121
calcator Wesmael, (<i>Anomalon</i>) <i>Heteropelma</i> -----	69	<i>carinisentis</i> Cameron, <i>Agarenes</i> -----	6
calcitrator Gravenhorst, (<i>Bassus</i>) <i>Pachymerus</i> -----	108	<i>Coelojoppa</i> -----	34
calculator Fabricius, (<i>Ichneumon</i>) <i>Bassus</i> -----	20	<i>Delopha</i> -----	42
(<i>Ichneumon</i>) <i>Microdus</i> -----	94	<i>Joppomorpha</i> -----	79
		<i>Leptodemus</i> -----	84

Page.	Page.
carnifex Gravenhorst, (<i>Cryptus</i>) Hy-	cingulatus (Gravenhorst), <i>Mesolep-</i>
grocryptus-----73 <i>tus Mesoleptidea</i> -----93	<i>Wesmael, (Opis) Noso-</i>
carya Ashmead, (<i>Heterospilus</i>) Glyp-	<i>poea</i> -----101
todoryctes-----62	<i>cirree Haliday, (Alysia) Cratospila</i> -----37
castaneus Marshall, <i>Oresbius</i> -----106	<i>circulator Gravenhorst, (Ichneumon)</i>
catenator Panzer, Schmiedeknecht,	<i>Chaenon</i> -----30
(<i>Ichneumon</i>) Bathy-	<i>(Ichneumon)</i> -----30
cetes-----20 <i>Coelinius</i> -----34	<i>? Coelinius</i> -----34
(Panzer), (<i>Ichneumon</i>)	<i>See also</i> -----
Bothynophrys -----22 <i>Lepton</i> -----84	<i>Lepton</i> -----84
Panzer, (<i>Ichneumon</i>)	<i>circumflexus Linnæus, (Ichneumon)</i>
Meniscus -----92 <i>E x o c h i -</i>	<i>lum</i> -----59
caudatus Szepligeti, <i>Hybothorax</i> -----73 <i>(Ichneumon)</i>	<i>Therion</i> -----144
Hartig, <i>Monoblastus</i> -----97	<i>claripennis Ashmead, Euphoridea</i> -----56
Nees, (<i>Sigalpus</i>) <i>Triaspis-</i> -----147	<i>clathrata Brullé, Fornicia</i> -----61
celerator Gravenhorst, (<i>Ichneumon</i>)	<i>clavata Provancher, Radiolaria</i> -----127
Colpognathus-----35 <i>Haliday, Rhyssalus</i> -----129	<i>clavator Fabricius, (Ichneumon)</i>
cephalotes Haliday, (<i>Alysia</i>) <i>Aphae-</i>	<i>Thalessa</i> -----144
reta-----13	<i>clavatus (Fabricius), Magarhyssa</i>
Ashmead, <i>Elasmognathus</i> -----50 <i>(Ichneumon). See Tha-</i>	<i>lesssa</i> -----144
Gravenhorst, (<i>Phygadeuon</i>) <i>Plesignathus</i> -----68	<i>Panzer, (Cryptus) Spati-</i>
Wesmael, (<i>Phaeogenes</i>)	<i>thus</i> -----135
Proscrus-----35 <i>Guerin, Trachypetus</i> -----146	<i>clavicornis Wesmael, (Microctonus)</i>
cephalotus Szepligeti, <i>Ctenocalus</i> -----39	<i>Eustalocerus (Microctonus)</i> -----57
cerasinus Brethes, <i>Heresiarcholdes</i> -----68	<i>R h o p a l o -</i>
ceratites Gravenhorst, (<i>Pimpla</i>) <i>Con-</i>	<i>phorus</i> -----128
oblasta-----35	<i>claviger Taschenberg, (Cryptus) Isch-</i>
chalcidipennis Enderlein, <i>Chalcidop-</i>	<i>nurgops</i> -----77
terella-----37 <i>(Taschenberg) Thomson, Leptocryptus</i> -----84	
chalybeator Smith, <i>Epixorides</i> -----30	<i>Taschenberg, (Cryptus) Pan-</i>
championi (Cameron), (<i>Trigonalyss</i>)	<i>aryrops</i> -----109
Stygnogonala-----76 <i>(Cryptus) Steganops</i> -----136	
chinensis Viereck, <i>Cremastides</i> -----37	<i>clavipes Krieger, (Trichomma) Tri-</i>
Holmgren, <i>Saprotichus</i> -----130	<i>chomella</i> -----148
chlapowskii Kieffer, <i>Pristaulacus</i> -----53	<i>claviventris Gravenhorst, (Porizon)</i>
chrysopæ Brischke, (<i>Hemiteles</i>)	<i>Barycnemis</i> -----19
Charitopes-----30	<i>clericus Gravenhorst, (Ichneumon)</i>
chrysophthalmus Nees, (<i>Perilitus</i>)	<i>Eristicus</i> -----54
Protelus-----124	<i>clypearis Thomson, Lathropex</i>
chrysostomus Gravenhorst, (<i>Ichneu-</i>	<i>Brischke, (Trematopygus)</i> -----82
mon) <i>Ipoctonus</i> -----76	<i>Spudaea</i> -----136
cinctipes Kriechbaumer, <i>Achoroceph-</i>	<i>clypeatus Foerster, Ecclites</i> -----49
alus-----3	<i>Zetterstedt, (Tryphon)</i> -----82
Conopyge-----36	<i>Lathrolestus</i> -----82
Cresson, (<i>Stephanus</i>)	<i>clypeolus Szepligeti, (Cyanopterus)</i>
Schlettererius-----32	<i>Cyanopteridae</i> -----40
cinctiventris Ashmead, (<i>Colpotro-</i>	<i>cnenargus (Gravenhorst), (Phygadeuon)</i>
chia ?) <i>Homobia</i> -----71	<i>Scinacopus</i> -----132
cinctorius Fabricius, (<i>Ichneumon</i>)	<i>coarctatus Brullé, Ophiopterus</i> -----106
Dapanus-----41	<i>Wesmael, Oronotus</i> -----107
(<i>Ichneumon</i>)-----41	<i>Brullé, Podogaster</i> -----119
Sobas -----134	<i>coccinea Szepligeti, Rhymimorpha</i> -----130
(<i>Ichneumon</i>)-----134	<i>cockerelli Ashmead, Dolichopsele-</i>
Trycho------96	<i>phus</i> -----47
cryptus-----148	<i>cœlatus Tosquinet, Obba</i> -----102
cinetius Gravenhorst, (<i>Ichneumon</i>)	
Exyston-----59	
cingulata Kriechbaumer, <i>Stenolabis</i> -----137	
cingulator Foerster, (<i>Myriarthrus</i>)	
<i>Myriarthridæa</i> -----96	
cingulatorius Wesmael, (<i>Ichneumon</i>)	
Anisobas-----12	

Page.		Page.	
cœnus. <i>See cornutus</i> , (Aithris).		coracinus Schmiedeknecht, Mesoephialtes -----	92
cœrulator Fabricius, (Ichneumon)		cornuta Cameron, Ceratojoppa -----	29
Dinotomus-----	46	Wroughtonia -----	152
Trogus -----	150	cornutus Cameron, Aithris -----	7
cœrulator Fabricius, (Ichneumon)		Tschek, Listrognathus -----	87
collaris (Spinola), (Rogas) Amicroplus-----	10	Ratzeburg, (Odontomerus)	
Gravenhorst, (Plectiscus)		Mitroboris -----	96
Plectiscidea (Ichneumon)		corrupta Cresson, (Limneria) Cam-	
Thyraella -----		poctonus -----	26
colon Gravenhorst, (Tryphon) Barytarhes -----	20	corsicus Marshall, Telebolus -----	143
(Tryphon) Barytarbus -----		corynus Thomson, Trachyarus -----	146
coloradensis Davis, Zemoides -----	156	cothurnata Holmgren, (Limneria)	
columbianus Ashmead, Cryptopteryx		H o l o -	
Hypoileptus -----	38	cremna -----	71
comatus Wesmael, (Opis) Holconotus -----	74	(Limneria) H o l o -	
comitator Linnaeus, Ichneumon. <i>See</i>		cremna -----	
Ichneumon -----		coxator Gravenhorst, (Mesoleptus)	
compressiventris Strobl, Pseudolim-		Callidiotes -----	25
rodes -----		(Mesoleptus) Delolytus -----	42
Cameron, Xiphozelus -----		erassiceps Schletterer, (Gasteruption)	
compressus Haliday, (Alysia) Di-		Hyptiogaster -----	74
pista -----	46	Strand, Stygnogonaloides -----	139
Desvignes, (Bassus)		classicornis Gravenhorst, (Campoplex)	
Phthorima -----	116	Diadegma -----	43
(Bassus)		Euceros -----	55
Phthorimus -----	116	Euceros. <i>See</i>	
comstockii Ashmead, Lysiognatha -----	88	also Eune-	
conclina Holmgren, (Limneria)		sius -----	56
Nepiera -----	100	Ashmead, Hedylus -----	66
concininus Say, (Ichneumon) Plagio-		Gravenhorst, (Exochus)	
trypes -----	117	Hyperacanthus -----	73
concolor Nees, (Alysia) Synaldis -----		crassicrus Breme, Sphaetes -----	135
Szepligeti, Atoponeura -----		crassifemur Thomson, Asthenara -----	16
Epicremastus -----	141	Asthenarus -----	16
Macrobracon -----	17	(Dicaelotus) Cinxaello-	
Megacentrus -----	52	tus -----	33
Oligoneurus -----	88	crassipes Wesmael, (Opis) Hypo-	
confederata Ashmead, Allocota -----	90	cynodus -----	74
confirmatus Cresson, (Ichneumon)		Szepligeti, Mesocentrus -----	92
Trachichneumon -----	146	Cameron, Sogna -----	134
confagratæ Gravenhorst, (Lissonota)		crassispina Cameron, Magrettia -----	89
Echthredoca -----	49	crassitarsis Cameron, Rhopalotoma -----	129
congener Holmgren, (Exochus) Tri-		crassitarsus Gravenhorst, Scolobates -----	132
clistus -----	148	crassiulus Gravenhorst, (Campoplex)	
congruens Gravenhorst, (Cryptus) Ca-		Phobocampa -----	116
locryptus -----	26	crassiulus Gravenhorst, (Campoplex)	
(Cryptus) Gi-		Phobocampe -----	116
raudia -----	62	crassulus Kruechbaumer, (Heterolabis) -----	69
conjugens Nees, (Bracon) Chaenus-		crassus Morley, Neophion -----	100
conspicua Tosquinet, Aethria -----	30	cratocephala Cameron, (Medinoshiza	
conspicuus Wesmael, (Microdus)	6	(sic) Nedlinschiza -----	98
Therophilus -----		cremieri Romand, (Pachylomma)	
continua Brullé? Kriechbaumer,		Euryptera -----	57
(Pimpla) Polyamma -----	145	crestoni Seudder, Lithotorus -----	87
contracta Haliday, Alloea -----		crinicauda Enderlein, Tripteria -----	149
Alloea. <i>See also</i>	120	crinicornis Enderlein, Ectetamenon	
Lamadatha -----	8	chir -----	50
(Alysia) Dias-		eroeicornis Thomson, Peltocarus -----	112
pasta -----	44	cruentator Schiadt, Megastylus -----	91
		cruentatus Haliday, Charmon -----	31

Page.		Page.
69	deprimator Fabricius, (<i>Ichneumon</i>)	94
132	Microgaster -----	94
	desertor Linnæus, (<i>Ichneumon</i>) Bra-	
15	con -----	23
	(Linnæus), Cremnops-----	37
39	Fabricius, (<i>Ichneumon</i>)	
	Viplo -----	152
56	destructus Brues, <i>Oligoneuroides</i> ---	104
9	diaphanæ Viereck, <i>Anempheres</i> ---	11
6	dichromorphus Viereck, <i>Cryptoxilos</i> -	38
105	didymus Brullé, <i>Megaproctus</i> ----	91
11	difformis (Gmelin) Gravenhorst,	
	(<i>Ichneumon</i>) Campoplex -----	27
10	digitatus (Gmelin) Thomson, (<i>Ich-</i>	
	<i>neumon</i>) <i>Plectocryptus</i> -----	118
29	dilatata Cameron, <i>Devorgilla</i> -----	43
149	dimidiatus Nees, (<i>Bracon</i>) <i>Phano-</i>	
	<i>meris</i> . <i>See</i> <i>Phanomeris</i> -----	115
87	dinarica Schletterer, (<i>Evania</i>) <i>Zeux-</i>	
	<i>evania</i> -----	157
145	discolor Wesmael, (<i>Phylax</i>) <i>Homol-</i>	
20	<i>lobis</i> -----	71
59	Foerster, Marshall, <i>Lipos-</i>	
	<i>cacia</i> -----	86
20	discoocellellae Viereck, (<i>Limnerium</i>)	
	<i>Horogenes</i> -----	72
76	dispar Wesmael, <i>Aethcerus</i> -----	6
	<i>Curtis</i> , (<i>Rogas</i>) <i>Heteroga-</i>	
9	<i>mus</i> -----	69
2	dissimilis Gravenhorst, (<i>Porizon</i>)	
131	<i>Cyrtophion</i> -----	40
	dissolutus Nees (<i>Aphidius</i>) <i>Lysiphle-</i>	
123	<i>bus</i> -----	88
	diversicornis Wesmael, <i>Aspigonous</i> ---	15
31	diversus Cresson, (<i>Microdus</i>) <i>Epimi-</i>	
	<i>croodus</i> -----	52
130	dives Brischke, <i>Notosemus</i> -----	
22	Provancher, <i>Scotioneurus</i> -----	132
	divisus (Cresson), <i>Epimicrodus</i> . <i>See</i>	
37	<i>Epimicrodus</i> -----	52
93	dohrniana Enderlein, <i>Batotheca</i> -----	
5	dorsalis Gravenhorst, (<i>Lissonata</i>)	
	<i>Gnathophya</i> -----	63
37	(Gravenhorst) Schmiede-	
20	knecht, (<i>Gnathophya</i>)	
146	<i>Odinophora</i> -----	102
149	Gravenhorst, (<i>Hemiteles</i>)	
142	<i>Pammicta</i> -----	109
16	(Hemiteles)	
34	<i>Pammictrus</i> -----	109
	Haliday, Praon-----	122
115	Gravenhorst, (<i>Campoplex</i>)	
30	Zaporus -----	156
	dorsata Fabricius, Joppa-----	
4	dorsiger Saussure, <i>Chloropimpla</i> ---	32
100	dubia Holmgren, (<i>Lissonota</i>) <i>En-</i>	
	<i>simus</i> -----	51
103	(Magretti) <i>Ischnogonalos</i> ---	77
	dubiosum Cresson, (<i>Joppidium</i>) <i>Jop-</i>	
114	<i>poceras</i> -----	79
117	Ashmead, (<i>Cryptus</i>) <i>Jop-</i>	
	<i>poceras</i> . <i>See</i> <i>Joppocer-</i>	
133	<i>ras</i> -----	79

Page.		Page.	
dubitator Latreille, (<i>Cryptus</i>) Acoenites-----	3	erythrostictus (Gravenhorst) Thomson, <i>Coelocryptus</i> -----	34
dublus Tosquinet, (<i>Enicospilus</i>) Pterospilus-----	126	erythrostoma Gmelin, (<i>Ichneumon</i>) Heliates-----	67
duodecim-guttata Ashmead, Allotheronia-----	9	(<i>Ichneumon</i>) Helictes-----	(Ichneumon)
ectypus Cresson, <i>Polyaenus</i> -----	120	Helictes. See also Myriarthrus-----	97
egregia Schmiedeknecht, <i>Helorimorpha Cresson</i> , (<i>Joppa</i>) Ortezla-----	107	Myriarthrus-----	97
Schmiedeknecht, <i>Thersitia</i> -----	145	Gravenhorst, (<i>Plectiscus</i>) Myriarthrus-----	97
elaphus Haliday, <i>Chremylus</i> -----	32	erythrothorax Cameron, <i>Leptojoppa</i> -----	84
(<i>Chremylus</i>) Penecerus-----		espinii Ashmead, <i>Nesolinooceras</i> -----	100
elegans Szepligeti, <i>Biroia</i> -----		eucnemidarum Crawford, <i>Vanhornia</i> -----	152
Schmiedeknecht, <i>Diacantharius</i> -----		eudoxius Wesmael, <i>Heresiarches</i> -----	68
Foerster, <i>Hedysomus</i> -----	43	europaeus Sichel, <i>Bothriocerus</i> -----	22
Gravenhorst, <i>Hellwigia</i> -----	67	euryops (Foerster) Schmiedeknecht, Idiogramma-----	75
(<i>Homotropus</i>) Homocidus-----		euura Ashmead, (<i>Bracon</i>) Macrodectium-----	89
Kieffer, <i>Micraulacinus</i> -----	71	exarator Linnæus, <i>Spathius</i> -----	135
Ruthe, (<i>Phytodietus</i>) Neleoplustus-----	94	exareolatus Ratzeburg, (<i>Campoplex</i>) Diocetes-----	46
Woldstedt, <i>Troctocerus</i> -----	98	excavata Cameron, <i>Clitiga</i> -----	33
Schmiedeknecht, <i>Weisia</i> -----	150	Latana-----	82
elegantulus Schrank, (<i>Ichneumon</i>) Colpotrochila-----	152	excitator Poda, (<i>Ichneumon</i>) Coleocentrus-----	35
elliotti Morley, <i>Melanomicrus</i> -----	35	(<i>Poda</i>) Colcocentrus. See also Macrocoleus-----	88
elongator Fabricius, (<i>Tryphon</i>) Cosmoconus-----	91	exclamationis Gravenhorst, (<i>Tryphon</i>) Symboëthus-----	140
elyl Viereck, <i>Paracanidia</i> -----	36	excrucians Haliday, (<i>Ancyclus</i>) An-	
emarginatus Riley, (<i>Apanteles</i>) Cryptapanteles-----	37	cyclocentrus-----	10
Holmgren, <i>Notopygus</i> -----	102	excubitor Haliday, <i>Clinocentrus</i> -----	33
empretie Ashmead, <i>Acrolyta</i> -----	4	exhaustator (Fabricius), Porzon. See	
enervis Nees, (<i>Aphidius</i>) Paralipis-	110	Porzonidea-----	122
ensator Brauns, <i>Tryphonopsis</i> -----	110	exigua Gravenhorst, (<i>Canidia</i>) Bathyplectes-----	20
ephippium Holmgren, (<i>Tryphon</i>) Psilosarge-----	123	(<i>Canidiella</i>) Canidia-----	28
ephyrae Ashmead, <i>Protaapanteles</i> -----	126	exiguus Marshall, <i>Euchasmus</i> -----	55
epicus (Cresson), (<i>Bracon</i>) Digonogastra-----	45	exilis Enderlein, <i>Acrophasmus</i> -----	4
errabunda Gravenhorst, (<i>Phytodietus</i>) Aphanodon-----	13	Foerster, <i>Dialipsis</i> -----	44
erythraspis Cameron, <i>Holcobracon</i> -----	120	Trisia-----	149
erythrinus Gravenhorst, (<i>Cryptus</i>) Microcryptus-----	94	exitialis Tosquinet, (<i>Mesostenus</i>) Nematocryptus-----	99
erythrocephala Cameron, <i>Halycaea</i> -----	66	explorator Tschek, (<i>Cryptus</i>) Ari-	
erythrocephalus Gravenhorst, (<i>Tryphon</i>) Polyponus-----	120	trans-----	15
erythrocerus Thomson, <i>Brachycryptus</i> -----	23	facialis Foerster, <i>Noserus</i> -----	101
(<i>Brachycryptus</i>) <i>Hydryta</i> -----		Gravenhorst, (<i>Mesoleptus</i>) Perispuda-----	113
erythrogaster Foerster, <i>Epilista</i> -----	69	(<i>Gravenhorst</i>), (<i>Mesoleius</i>) Perispodus-----	113
Wesmael, <i>Ischiogonus</i> -----	52	Cameron, <i>Retania</i> -----	127
erythropa Foerster, <i>Dinotrema</i> -----	76	falcatus Nees, <i>Lelophron</i> . See Py-	
erythropalpus Gmelin, (<i>Ichneumon</i>) Epachthes-----	46	gostolus-----	126
(<i>Ichneumon</i>) Epachtus-----	51	falconivibrans Morley, <i>Spilomma</i> -----	135
erythroporus Cameron, <i>Aluina</i> -----	9	fallax Foerster, (<i>Xestophyia</i>) Xestophyes-----	154
Pagarenes-----	108	fasciata Cresson, <i>Ceratosoma</i> -----	29
		fasciatipennis Ashmead, <i>Curriea</i> -----	39
		Schulz, <i>Nanogonalo</i> -----	98
		B r u l l é (Cryptus) Stictocryptus-----	138
		fasciatorius Wesmael, <i>Amblyteles</i> -----	9

Page.	Page.
fasciatus Ashmead, (<i>Cryptus</i>) <i>Callieryptus</i> -----	25
Brunlé, <i>Hemigaster</i> -----	67
Ratzeburg, <i>Hemimachus</i> -----	68
Brischke, <i>Phyzelus</i> -----	117
fascipennis Brunlé, <i>Cryptus</i> . <i>See</i> <i>Callieryptus</i> -----	25
<i>Cryptus</i> . <i>See</i> <i>Stictoeryptus</i> -----	138
Westwood, <i>Megalyra</i> -----	90
Szepligeti, (<i>Omophila</i>) <i>Monarea</i> -----	97
Tosquinet, <i>Nadia</i> -----	98
Szepligeti, <i>Neocardiochiles</i> -----	99
femoralis Foerster, <i>Catastenus</i> -----	28
Brischke, <i>Exephanes</i> . <i>See</i> <i>Octatomus</i> -----	102
Gravenhorst, (<i>Ichneumon</i>) <i>Hypsieera</i> -----	74
Nees, <i>Lapton</i> -----	82
Gravenhorst, (<i>Exochus</i>) <i>Metacoelus</i> -----	93
(Fourcroy), <i>Metacoelus</i> . <i>See</i> <i>Metacoelus</i> -----	93
Fourcroy, (<i>Ichneumon</i>) <i>Polyclistus</i> -----	120
Brischke, <i>Thaumatomitus</i> -----	144
Thomson, <i>Tricholabus</i> -----	148
femorata Ashmead, <i>Schauinslandia</i> -----	131
femoratum Strobl, <i>Parentypoma</i> -----	111
fenestratus Szepligeti, <i>Gonolochus</i> -----	64
ferruginea Cameron, <i>Caspipina</i> -----	28
<i>Cosmopimpla</i> -----	36
<i>Erythrojoppa</i> -----	54
<i>Jethsura</i> -----	79
<i>Lagenesta</i> -----	81
ferrugineiceps Enderlein, <i>Doryctophasmus</i> -----	48
ferrugineus Ashmead, <i>Amesolytus</i> -----	10
Cameron, <i>Erythrophion</i> -----	54
Holmgren, <i>Glyptomorphus</i> -----	62
Ashmead, <i>Opisoxestus</i> -----	106
filator Haliday, <i>Meteorus</i> . <i>See</i> <i>Meteorus</i> -----	93
filicornis Cameron, <i>Cenostoma</i> -----	25
<i>Cendebeus</i> -----	29
<i>Hedyeryptus</i> -----	66
Szepligeti, <i>Semirhytus</i> -----	133
Gravenhorst, (<i>Ichneumon</i>) <i>Spanotecnus</i> -----	135
filiformis Gravenhorst, (<i>Xylonomus</i>) <i>Sichelia</i> -----	133
filiventris Gravenhorst, <i>Macrus</i> -----	89
filosa Walker, <i>Heratemis</i> -----	68
firmus Cresson, (<i>Aulacus</i>) <i>Oleisopristes</i> -----	104
fisheri Viereck, <i>Asternaulax</i> -----	15
flava Ashmead, <i>Stantonla</i> -----	136
flavator var. <i>longipalpus</i> Thomson, <i>Cyanopterus</i> . <i>See</i> <i>Brambus</i> -----	22
Fabricius, (<i>Bracon</i>) <i>Cyanopterus</i> -----	40
flaveolatum Gravenhorst, (<i>Ophion</i>) <i>Agrypon</i> -----	7
flavicans Fabricius, (<i>Pimpla</i>) <i>Theronia</i> -----	145
flaviceps Saussure, <i>Archibracon</i> -----	14
Cameron, <i>Poecilobracon</i> -----	119
flavifrons Haliday, <i>Cenocoelius</i> -----	29
Ashmead, <i>Hyposyntactus</i> (<i>Gravenhorst</i>), (<i>Ophion</i>) <i>Paranomalon</i> -----	74
flavimanus Kieffer, <i>Disaulacinus</i> -----	110
Gravenhorst, <i>Phygadenon</i> -----	46
flavinervis Cameron, <i>Aglaophion</i> -----	116
flavipennis Ashmead, <i>Aphrastobraccon</i> -----	7
Cameron, <i>Holcojoppa</i> -----	14
Idiostoma -----	70
flavipes Holmgren, (<i>Bassus</i>) <i>Bioblapsis</i> -----	21
<i>Bioblapsis</i> , <i>See also</i> <i>Trichomasitia</i> -----	148
Cameron, <i>Cotesia</i> -----	36
Szepligeti, <i>Foersteria</i> -----	60
Foerster, <i>Gnathochoris</i> -----	63
<i>Hempiphanes</i> -----	68
Ashmead, <i>Kahlia</i> -----	79
Cameron, <i>Kareba</i> -----	80
<i>Lethulia</i> -----	84
<i>Lissotheronia</i> -----	86
Ratzeburg, (<i>Aphidius</i>) <i>Orthostigma</i> -----	107
Magretti, <i>Paraptesis</i> -----	111
flavobalteata Cameron, <i>Charitopimpla</i> -----	31
Maraces -----	90
Oxyjoppa -----	108
flavobalteatus Cameron, <i>Achiush</i> -----	3
flavoguttatus Tischbein, <i>Pyramidalophorus</i> -----	127
flavolineata Cameron, <i>Erythroteronia</i> -----	55
flavolineatus Cameron, <i>Paropheltes</i> -----	111
flavomaculata Cameron, <i>Aglaojoppa</i> -----	6
<i>Ancyra</i> -----	10
<i>Atanyjoppa</i> -----	17
<i>Aucklandella</i> -----	18
<i>Gyrodonta</i> -----	65
<i>Hewittella</i> -----	69
<i>Lorentzia</i> -----	87
flavomaculatus Enderlein, <i>Diastephanus</i> . <i>See</i> <i>Diastephanus</i> -----	44
flavonotata Holmgren, <i>Apechtis</i> -----	13
flavopicta Kriechbaumer, <i>Opisorrhyncha</i> -----	106
flavopictus Strobl, (<i>Monoblastus</i>) <i>Dolichoblastus</i> -----	47
flavosignatus Kriechbaumer, <i>Mischophorus</i> -----	96
flavosus (Ashmead), (<i>Brephoctonus</i>) <i>Camarotops</i> -----	26
flavus Cameron, <i>Cyclophatnus</i> -----	40
Ashmead, <i>Hemiglyptus</i> -----	67
Cameron, <i>Paurolexis</i> -----	111
Brethes, <i>Sychnoleteroides</i> -----	140
florimela Haliday, (<i>Alysia</i>) <i>Adelura</i> -----	5

Page.	Page.		
flosamoris Davis, Thibetoides-----	145	fulvipes Cameron, Legnatia -----	83
foliator Fabricius, (Ophion) Trachy-		Tosquinet, Ophionopsis-----	106
notus -----	146	Gravenhorst, Orthocentrus-----	107
formosus Szepligeti, Leptospathius-----	84	(Exetastes)	
Gravenhorst, Nematopodus-----	99	Polycinetis -----	120
Bruilé, (Cryptus) Oneil-		(Exetastes)	
ella -----	105	Polycinetus -----	120
Kieffer, Parafoenus-----	110	Holmgren, (Pyramon)	
fornicator Fabricius, (Ichneumon)		Rhimphoconta -----	128
Exetastes -----	59	Cameron, Shalisha -----	133
forticeps Cameron, Lausoba-----	83	Silsila -----	134
Losgna -----	87	Spilojoppa -----	135
forticornis Cameron, Colobacis-----	35	Gravenhorst, (Exetastes)	
Lissobracon -----	86	Xenoschesis -----	154
Vabsaris -----		fulvomaculata Cameron, Ophionon-	
fortipes Gravenhorst, (Mesoleptus)		eura -----	105
Catoglyp-		fulvopicta Westwood, Agathilla -----	6
tus -----	28	fulvus Tosquinet, Asius -----	15
(Cryptus)		Cameron, Holcobracon-----	70
Cubocepha-		fumator Gravenhorst, Phygadeuon.	
lus -----	39	See Phygadenon -----	116
(Phygadeu-		fumipennis Zetterstedt, Pyramon-----	127
on) Ecor-		funebris Gravenhorst, (Exochus)	
thetor -----	50	Chorinaeus -----	32
Cameron, Pachybracon-----	108	funereus (Fourcroy) Gravenhorst,	
Gravenhorst, (Mesoleptus)		(Amblyteles) Ctenicheumon-----	39
Pion -----	117	funereus (Fourcroy) Gravenhorst,	
Cameron, Xanthomicro-		(Amblyteles) Dochtyteles -----	47
aster -----	153	furcata Guerin, Gastrotheca-----	61
fossorius Gravenhorst, (Ichneumon)		furcator Gravenhorst, Thomsen,	
Probolus -----	122	(Cryptus) Chaeretymma-----	30
foveata Cameron, Stictolissonota-----	138	furcator Gravenhorst, (Cryptus) Cra-	
foveatus Cameron, Microrhogas-----	95	tocryptus -----	37
foveolatus Gravenhorst, (Atractodes)		furcatus LePeletier & Serville, Meg-	
Asyncreta -----	16	ischus. See Megischus -----	91
fragilis Westwood, Ophionellus-----	105	fuscicornis Cameron, Androna-----	11
franconianus Davis, Polyterus-----	121	Foerster, Monolexis-----	97
fraudator Saussure, Xanthophenax-----	153	Cameron, Phanaulax-----	115
frontalis Davis, Dialges-----	44	Holmgren, (Tyrphonus)	
fucicola Haliday, (Alysia) Syn-		Phobetus -----	115
crasis -----	141	Gmelin, (Ichneumon)	
fugitivus Say, (Banchus) Ameloc-		Stiphrosomus -----	139
tonus -----	9	fuscinervis Cameron, Ancaria-----	10
fukai Viereck, (Phygadeuon) Daictes.	41	fuscipennis Szepligeti, Acanthobra-	
Isotoma-----	78	con -----	2
fulgidipennis Cameron, Torbda-----		Provancher, (Charops)	
fulgidus Haliday, (Opilus) Dia-		Benjaminia -----	21
chasma -----	43	Cameron, Cerdus -----	30
fulveolatus Gravenhorst, (Pezoma-		Ctenotoma -----	39
chus) Catalytus -----	28	Szepligeti, Dichelosus -----	45
fulvescens Cresson, (Microdus)		Cameron, Mesoagathis -----	92
Crassomicrodus -----	36	fuscipes Haliday, (Alysia) Phaeo-	
fulviceps Westwood, Streblocera -----	139	lyta -----	114
fulvicornis Westwood, Agathophiona-----	6	fuscitarsis Cameron, Ogulnia-----	104
fulvidens Wesmael, (Anomalon)		fusorius Linnaeus, (Ichneumon) Pro-	
Trichomma -----	148	tichneumon -----	124
fulvipes Cameron, Allophatnus-----	8	gagates Gravenhorst, Stilpnus-----	139
Gravenhorst, (Hemiteles)		gagatinus Kriechbaumer, Polymorus-----	120
Astomaspis -----	16	gallicola Gahan, Allorhogas-----	18
Cameron, Chreusa-----	32	Bridgman, Cecidonomus -----	29
Coesula -----	35	Kieffer, Plastobelyta-----	117
Darachosia -----	41	garleppi Enderlein, Lecythodella-----	83
Felargia -----	60	gastroideæ Ashmead, (Bracon) Tropi-	
Gravenhorst, (Exetastes)		dobracus -----	150
Glyptocentrus -----	62		

Page.		Page.
gelechiæ Ashmead, (Bracon) Habro-		gravenhorstii Foerster, Habronyx---
bracon -----	65	Guerin, (Joppa) Pedio-
(Ganymorus) Or-		nopelti-----
gilomorpha -----	106	Foerster, Stibeutes---
genalis Thomson, (Anomalon) Bary-		gravipes Gravenhorst, (Porizon) Cra-
lypa -----	19	tophion---
(Polyblastus)		(Ichneumon)
Ctenacme-----	39	Exochus ---
Szepligeti, Paracremastus---	110	grenadensis (Ashmead), Macrophion.
geniculatus Gravenhorst, (Mesoleptus)		See Macrophion -----
Synchroter-----	140	grisescens Gravenhorst, (Cryptus)
genuina (Norton), (Casinaria) Neo-		Pseudocryptus -----
nortonia-----	99	guttatus Kriechbaumer, Baryceros---
geometræ Ashmead, Hypothereutes---	74	guttiger Holmgren, (Mesoleius) Sco-
ghilianii Spinola, Iseura-----	78	pesis -----
gibberosus Szepligeti, Hybogaster---	72	(Mesoleius) Sco-
giganteus Szepligeti, Dicamptus---	44	pesus -----
gigas Kriechbaumer, Tipulophion---	145	gyrini Ashmead, Gausocentrus-----
gilletti Felt, Genophion-----	62	habilis Marshall, Hedylus-----
gilvipes Haliday, (Dacnusa) Mesora-	93	hadrodactylus Foerster, Symphylius-
glabratus Morley, Proboloides-----	122	haemorrhoa Foerster, Tanystropha-
glabridus Holmgren, Angitia-----	11	hagenii Cresson, (Metopius) Pseudo-
glabrosus Davis, Notomeris-----	101	metopius -----
glaucopterus Linnæus, (Ichneumon)		halldali Marshall, Neoneurus-----
Opheltes -----	105	halidayanus Foerster, Eutanycerus--
glomiger Tosquinet, Hieroceryx---	69	halidayi Foerster, Phænolyte. See
gloriator Nees, (Microdus) Earinus-	49	Phænolyta-----
gloriatorius Panzer, Bassus. See		halterata Kieffer, Folchinia-----
Earinus -----	49	hammari Viereck, Barydotira-----
gloriatus Panzer, (Bassus) Diatmetus-	44	harmandi Schulz, Pseudogonalos---
gloriosus Davis, Phæstus-----	114	harpactorina Enderlein, Prosthiancan-
glyptus Ashmead, Hemiephialtes---	67	tha -----
goesi Holmgren, Ischyrocnemis---	78	harpurus Schrank, (Ichneumon) Lep-
gorskii Ratzburg, (Tryphon) Lu-		topygius
phyroscopus -----	87	hartigii Ratzburg, (Bracon) Cæno-
gracilicornis Foerster, Acrisis -----	4	pachys -----
Strand, Lycogastroides-	87	hastiger Marshall, Dolops-----
Nees, (Bassus) Tany-		hawaiiensis Ashmead, Pleuronuro-
carpa -----	143	phon -----
gracilis Kriechbaumer, Amphibulus-	10	hawaiiensis Ashmead, Glyptogastra-
Cameron, Finchra-----	60	hecticus Gravenhorst, (Ephialtes)
Schmideknecht, Lampro-		Calliclisis
cryptus-----	81	(Ephialtes)
Foerster, Lipolexis-----	86	Phthini-
Holmgren, Meloboris -----	91	odes -----
Provancher, (Eubadizon)		hemipterus Gravenhorst, (Hemiteles)
Provancheria-----	124	Chamer-
Szepligeti, Pseudanomalon---	125	pes -----
græca Kriechbaumer, Banchopsis---	19	(Hemiteles)
grallator Say, (Cryptus) Labena---	80	Phyrthus -
graminellæ Schrank, (Ichneumon)		heptazonata Ashmead, Kriegeria---
Iseropus -----	78	heros (Wesmael), Habronyx. See
graminicola Gravenhorst, (Cryptus)		Habronyx -----
Schenkia -----	131	herrichii (Foerster) Kriechbaumer,
grandiceps Cameron, Cyclaulax-----	40	Udenia -----
Nænaria-----	98	hertzogi Viereck, Proteropoides---
grandis Szepligeti, Holojoppa-----	71	heterogaster Wasmal, Aleiodes---
Ashmead, Matsumurais---	90	heteropus Thomson, Synetaeris---
Foerster, Proclitus-----	123	hilaris Gravenhorst, (Ichneumon)
Schmideknecht, Protocryp-		Exephanes -----
tus -----	124	Woldstedt, (Bassus) Zoo-
granulatus Szepligeti, Trachybracon-		trephe -----
granulosus Dayis, Calliphurus-----	146	hirticeps Cameron, Agenora-----
	26	hirtifrons Ashmead, (Cryptus) Apsi-
		lops -----

Page.		Page.
97	hirtipes Brullé, <i>Myosoma</i> -----	inimicus Gravenhorst, (<i>Hemiteles</i>)
119	histrio Kriechbaumer, <i>Poecilojoppa</i> -----	Isadelphus-----
	Spinola, <i>Polycurtus</i> -----	76
120	holmgreni Dalla Torre, (<i>Bracon</i>)	initiator Fabricius, (<i>Ichneumon</i>)
	Monocolla-----	Coelestes-----
	Bridgman, (<i>Bassus</i>) Zoo-	34
	trepheus -----	inops Foerster, Marshall, <i>Panerema</i> -
97	hopkinsi Ashmead, <i>Trigonospilus</i> -----	inquinatus Gravenhorst. (<i>Paniscus</i>)
	Zamegasphilus -----	109
157	hospiata Foerster, <i>Aphantus</i> -----	Netelia-----
149	hostilis Gravenhorst, (<i>Porizon</i>)	101
	Porizonidea -----	inscriptor Nees, (<i>Bracon</i>) <i>Pseudo-</i>
122	hova Saussure, <i>Xanthopimpla</i> -----	vipio-----
153	howardi Davis, <i>Baethus</i> -----	126
22	huardi Provancher, <i>Posocentrus</i> -----	insectator Foerster, <i>Diclus</i> -----
122	humerales Schletterer, (<i>Gasteruption</i>)	45
	Odontofoenus -----	insidiator Foerster, <i>Laphytes</i> -----
103	humilis Nees, (<i>Bracon</i>) <i>Blacus</i> -----	82
21	hungaricus Szepligeti, <i>Microchelonus</i> -----	insignis Foerster, <i>Atrometus</i> -----
94	hyalina Saussure, <i>Stigmopimpla</i> -----	17
136	hyalinipennis Szepligeti, <i>Osmophilac-</i>	Woldstedt, <i>Zachresta</i> -----
107	icericus Gravenhorst, (<i>Tryphon</i>)	155
117	Picroscopus -----	instabilis Wesmael, <i>Ascogaster</i> -----
147	imperialis Haliday, <i>Trachysphyrus</i> -----	15
	impossibilis Dalla Torre, (<i>Bracon</i>)	instructor (Fabricius) Dalla Torre,
	Exobracon -----	(<i>Ichneumon</i>) <i>Joppites</i> -----
	impostor Ratzeburg, (<i>Bracon</i>) Bra-	79
	cambus -----	instructor (Fabricius) Dalla Torre,
	Scopoli, (<i>Ichneumon</i>) <i>Iphi-</i>	(<i>Joppites</i>) <i>Joppoides</i> -----
	aulax -----	79
59	Impressus (Gravenhorst), (<i>Polyblas-</i>	instructor (Fabricius) Dalla Torre,
	<i>tus</i>) <i>Hypsantyx</i> -----	(<i>Ichneumon</i>) <i>Pseudojoppa</i> -----
118	impurator Gravenhorst, <i>Plectiscus</i> -----	125
109	inæqualis Foerster, <i>Pantisarthrus</i> -----	integrator (Muller) Gravenhorst,
	inanis (Schrank), <i>Iseropus</i> . See <i>Ise-</i>	(<i>Ichneumon</i>) <i>Alfkenia</i> -----
	<i>ropus</i> -----	7
	inanita Linnæus, <i>Cynips</i> . See <i>Che-</i>	interrupta Brullé, (<i>Pimpla</i>) <i>Rhyn-</i>
	<i>lonus</i> -----	<i>chopimpla</i> -----
	incertus Ashmead, (<i>Labeo</i>) <i>Eupho-</i>	locator Gravenhorst, (<i>Porizon</i>) <i>Ther-</i>
	<i>riella</i> -----	<i>silochus</i> -----
	Foerster, <i>Polyaulon</i> -----	145
	incisulus Ruthe, <i>Grypocentrus</i> -----	iridescens Davis, <i>Asymmetlus</i> -----
	incitator Fabricius, (<i>Ichneumon</i>)	16
	<i>Clistopyga</i> -----	iridipennis Cameron, <i>Xanthomicro-</i>
	incompletus Ratzeburg, (<i>Synodus</i>)	<i>dus</i> -----
	<i>Caeano-</i>	153
	<i>phanes</i> -----	irregularis Wesmael, (<i>Opius</i>) <i>Alloty-</i>
25	(<i>Bracon</i>)	<i>pus</i> -----
	<i>Eury-</i>	(<i>Taphaeus</i>) -----
	<i>bolus</i> -----	<i>Anostenus</i> -----
64	(<i>Bracon</i>)	12
	<i>Synodus</i>	<i>Taphaeus</i> -----
33	inculcator Linnæus, (<i>Ichneumon</i>)	143
	<i>Disophrys</i> -----	irrigator Fabricius, (<i>Ichneumon</i>) <i>Xy-</i>
47	indagatrix Foerster, <i>Mesocrina</i> -----	<i>lonomus</i> -----
92	indicatorius Latreille, <i>Xorides</i> -----	154
154	indicus Westwood, <i>Foenatopus</i> -----	irrorator Fabricius, (<i>Ichneumon</i>)
60	individualis Morley, <i>Orientospilus</i> -----	Rhitigaster
107	inermis Tischbein, <i>Aoplus</i> -----	(<i>Cryptus</i>) -----
12	Viereck, <i>Chirotica</i> -----	128
31	inescator Say, <i>Celerone</i> -----	<i>Sigalaphus</i> -----
57	inflatus Provancher, <i>Phygadeuon</i> .	(<i>Ichneumon</i>) -----
141	See <i>Semiodes</i> -----	<i>Sphaeropyx</i> -----
47	ingens Enderlein, (<i>Stenophasmus</i>)	isabella Haliday, (<i>Alysia</i>) <i>Grammo-</i>
	<i>Ogmophasmus</i> -----	<i>spila</i> -----
92		64
107	japonica Ashmead, <i>Nawala</i> -----	isomera Foerster, <i>Aclisis</i> -----
12	japonicum Kruechbaumer, <i>Acanthos-</i>	3
31	<i>toma</i> -----	italicus Gravenhorst, (<i>Scolobates</i>)
29	japonicus Ashmead, <i>Acanthormius</i> -----	5
133	Rhexidermus -----	<i>Aeolometis</i> -----
104	joculator Latreille, <i>Foenus</i> -----	italicus Gravenhorst, (<i>Scolobates</i>)
	jakovlevi Kokujev, (<i>Xylonomus</i>)	Tachyporthus -----
	Macrosterostrichus -----	142
	jakowlewi Kokujev, <i>Aniphiaulax</i> -----	60
	japonica Ashmead, <i>Nawala</i> -----	jakovlevi Kokujev, (<i>Xylonomus</i>)
	japonicus Kruechbaumer, <i>Acanthos-</i>	Macrosterostrichus -----
	<i>toma</i> -----	89
	japonicus Ashmead, <i>Acanthormius</i> -----	jakowlewi Kokujev, Aniphiaulax-----
	Rhexidermus -----	3
	joculator Fabricius. See <i>Thersilochus</i>	11
	johnsoni Ashmead, <i>Opheltoideus</i> -----	japonica Ashmead, <i>Nawala</i> -----
	jucundus Holmgren, (<i>Exenterus</i>)	98
	Microplectron -----	japonicus Kruechbaumer, <i>Acanthos-</i>
	(Holmgren). (<i>Exenterus</i>)	<i>toma</i> -----
	Smicroplectrus -----	3
		japonicus Ashmead, <i>Acanthormius</i> -----
		Rhexidermus -----
		128
		joculator Fabricius. See <i>Thersilochus</i>
		145
		johnsoni Ashmead, <i>Opheltoideus</i> -----
		105
		jucundus Holmgren, (<i>Exenterus</i>)
		Microplectron -----
		(Holmgren). (<i>Exenterus</i>)
		95
		Smicroplectrus -----
		134

Page.		Page.	
jurassicus Meunier, <i>Ephialtites</i> -----	52	lapponicus Thomson, (<i>Phygadeuon</i>)	71
kawaiensis Bradley, <i>Rhydinofoenus</i> -----	129	Homelys-----	71
kiefferi Bradley, <i>Interaulacus</i> -----	76	larvatus (Christ) Wesmael, <i>Euryla-</i>	96
<i>Semaeomyia</i> -----	132	bus. <i>See Mischophorus</i> -----	96
kinbergi Holmgren. (<i>Cryptus</i>) Lam-		latebricola Nees, (<i>Hybrizon</i>) Paxy-	
<i>procrytus</i> -----	81	lomma-----	73
kineaidi Davis, <i>Omoborus</i> -----	104	lateralis Gravenhorst, (<i>Tryphon</i>)	121
klugii Ratzeburg, <i>Cosmophorus</i> -----	36	Polypystis-----	
kœbelei Ashmead, <i>Chelonogastra</i> -----	31	latianulatus Cameron, <i>Xestapan-</i>	
Viereck, <i>Dolichozele</i> -----	47	teles-----	154
komarovii Kokujev, (<i>Exetastes</i>) Al-	8	laticeps Cameron, <i>Euryeryptus</i> -----	57
<i>lexetastes</i> -----	110	latipennis (Kirby), (<i>Ophion</i>) Eury-	
konowii Kokujev, <i>Parahecon</i> -----	56	campus-----	57
kriechbaumeri Szepligeti, <i>Eujoppa</i> -----	57	latipes Cameron, <i>Hartemita</i> -----	66
Holmgren, <i>Euryptilus</i> -----	136	latipetiolaris Cameron, <i>Abzara</i> -----	2
(Bridgman), <i>Spudastica-</i>	20	latitarsis Cameron, <i>Ileanta</i> -----	76
<i>ca</i> . <i>See Spudastica-</i>	66	latrator var. means <i>Fabricius</i> (<i>Ich-</i>	
kroesselini Saussure, <i>Bathycentor</i> -----	52	neumon)-----	23
kukakensis Ashmead, <i>Harrimaniella</i> -----	94	lectus Cresson, (<i>Patroclus</i>) Cresson-	
<i>See Harrimaniella</i> -----	12	ianus-----	37
lacertosus Haliday, <i>Ephedrus</i> . <i>See</i>	12	lepidia Brullé, <i>Syngaster</i> -----	141
<i>Ephedrus</i> -----	34	leptocephalus Hartig, (<i>Eubadizon</i>)	
lacteator Gravenhorst, <i>Microcryptus</i> .	98	Macropalpus-----	89
<i>See Microcryptus</i> -----	59	leptopus Cameron, <i>Baliena</i> -----	19
lætitarius <i>Fabricius</i> , (<i>Ichneumon</i>)	35	leucocera Holmgren, <i>Cymodusa</i> -----	40
<i>Anomalon</i> -----	46	leucogaster Nees, (<i>Bracon</i>) Ischio-	
<i>Ichneumon</i> -----	66	gonus. <i>See Ischiogonus</i> -----	76
<i>Diplazon</i> -----	66	leucopterus Haliday, (<i>Aphidius</i>)	
læviceps Ashmead, <i>Coelothorax</i> -----	34	Diaeretus-----	43
Holmgren, <i>Neastus</i> -----	98	leucostigmus Gravenhorst, (<i>Ichneu-</i>	
lævicoxe Schmiedeknecht, (<i>Labro-</i>	59	mon)-----	
<i>rychus</i>) <i>Hadromanus</i> -----	96	Heptio-	
lævigata Holmgren, <i>Colpomeria</i> -----	66	pelmus-----	68
Gravenhorst, (<i>Ichneumon</i>)	35	(<i>Phyg-</i>	
<i>Exolytus</i> -----	59	<i>adeuon</i>)-----	
Foerster, <i>Misophthora</i> -----	96	Iselix-----	78
lævigatus Gravenhorst, (<i>Ichneumon</i>)	93	(<i>Phyg-</i>	
<i>Mesoleptus</i> -----	128	<i>adeuon</i>)-----	
Foerster, <i>Rhinoplus</i> -----	121	Zeph-	
læviusculus Thomson, (<i>Mesoleius</i>)	121	leges-----	155
<i>Polytrera</i> -----	2	leucostomus Foerster, <i>Blapticus</i> -----	22
(<i>Mesoleius</i>)-----	97	Gravenhorst, (<i>Tryphon</i>)-----	
<i>Polytreres</i> -----	30	Spudaeus-----	136
lagopus Kriechbaumer, <i>Acanthobra-</i>	71	levigator Tschek, <i>Theronia</i> . <i>See</i>	
<i>con</i> -----	71	<i>Pseudacanthes</i> -----	124
laminata Viereck, <i>Myersia</i> -----	71	levis Cameron, <i>Lissichneumon</i> -----	86
lammellata Cameron, <i>Chaulita</i> -----	71	Szepligeti, <i>Macroagathis</i> -----	88
lanceolata Davis, <i>Holmgrenia</i> -----	71	levituberulatus Cameron, <i>Phanaulax</i> -----	114
lanceolator <i>Fabricius</i> , (<i>Bracon</i>) <i>Las-</i>	82	ligator Gravenhorst, (<i>Mesostenus</i>)	
<i>ophorus</i> -----	58	<i>Mesostenidae</i> -----	93
lanceolatus Szepligeti, (<i>Isurgus</i>) <i>Eu-</i>	78	limbatis Brullé, (<i>Bracon</i>) <i>Calli-</i>	
<i>tomus</i> -----	78	bracon-----	25
<i>Isurgus</i> -----	48	Tosquinet, <i>Charmis</i> -----	31
lancifer Haliday, <i>Dyscolus</i> -----	89	limitaris Gravenhorst, (<i>Mesoleptus</i>)	
Gravenhorst, (<i>Echthrus</i>)	89	<i>Perilissus</i> -----	112
<i>Macrocyptus</i> -----	100	linearis Foerster, <i>Ateleute</i> -----	17
Gravenhorst, (<i>Echthrus</i>)	154	lineaticeps Cameron, <i>Lodryca</i> -----	87
<i>Xylophrurus</i> -----	154	linicator Gravenhorst, (<i>Ichneumon</i>)	
lapidator Berthoumieu, <i>Dinotomus</i> .	46	<i>Coelichneumon</i> -----	34
<i>See Dinotomus</i> -----	46	lineatus Cameron, <i>Hytophatnus</i> -----	74
<i>Fabricius</i> , (<i>Ichneumon</i>)	100	lineola Brullé, (<i>Joppa</i>) <i>Megajoppa</i> -----	90
<i>Neotypus</i> -----	100	lineolatum Kirby, <i>Cryptocentrum</i> -----	38
var. <i>coeruleator</i> (<i>Fabri-</i>	100	lipare Giraud, <i>Polemon</i> -----	119
<i>carius</i> , <i>Trogus</i> . <i>See Trog-</i>	150	lissonota Viereck, <i>Microtoridea</i> -----	95
<i>gus</i> -----	150	lividus Enderlein, <i>Leluthinus</i> -----	83

Page.		Page.	
longicaudatus Strobl, Kentrotryphon	80	lutea Cameron, Anisojoppa-----	12
longicauda Smith, Dolichomitus-----	47	Szepligeti, Caenopachyella -----	25
Brullé, Mesostenus. <i>See</i>		Cameron, Coelalystra-----	34
Glodianus-----	62	Kriechbaumer, Dicranoneura -----	45
longiceps Strobl, Dolychochorus-----	48	Cameron, Earrana -----	49
Kriechbaumer, Ischnopus -----	77	Elpeha -----	51
longicollis Cameron, Balcemena-----	19	Fabricius, (Joppa) Ischno- joppa -----	77
longicornis Enderlein, Centistina-----	29	Cameron, Phalega -----	114
Ratzeburg, Chalinoceras-----	30	Phalgea -----	114
Cameron, Dedanima -----	41	luteatrix (Fabricius). (Ichneumon)	
Gotra -----	64	Ischnojoppa. <i>See</i> Ischnojoppa-----	77
Odesia -----	102	luteiventris (Gravenhorst) Thomson, (Ichneumon) Cratichneumon-----	36
Cresson, Oedicephalus -----	104	luteolator Gravenhorst, (Hemiteles)	
Cameron, Silavoga -----	133	Ortho- pelma -----	107
longicoxis Cameron, Letosha-----	84	(Hemiteles)	
longipalpis Thomson, Bracampus-----	22	Proë- drus -----	123
Cameron, Pararhyssalus-----	111	luteomarginatus Gravenhorst, (Try- phon) Otoblastus-----	108
longipalpus Cresson, (Microdus) Aen- igmostomus-----	5	luteum Saussure, Coccygidium-----	33
longipennis Cameron, Alitha-----	8	Nees, Pelecyystoma. <i>See</i> Pele- cystoma-----	112
longipes Holmgren, (Perilitus) Aus- trozelle -----	18	luteus Holmgren, Absyrtus-----	2
Cameron, Bathymeris -----	20	Cameron, Cyclocormus -----	40
Clatha -----	33	Szepligeti, Neorhogas -----	100
(Müller) Gravenhorst, (Campoplex) Limmeria-----	85	Linnaeus, (Ichneumon) Ophion- Rossi, (Ichneumon) Paniscus-----	105
Foerster, Loxocephalus-----	87	Nees, (Rhagas) Pelecyystoma-----	112
Szepligeti, Megarhogas-----	91	Cameron, Steriphocryptus-----	138
(Müller) Thomson, (Ich- neumon) Olesicampa-----	104	Tropobracon-----	150
Müller, (Ichneumon) Olesi- campe-----	104	macariae Cameron, Stictichneumon-----	138
Cameron, Paipila -----	109	macilentus Tosquinet, Lusius-----	87
Szepligeti, Phanerotomella-----	115	Wesmael, (Phaeogenes)	
longitarsis Cameron, Caenojoppa-----	25	Micrope-----	95
longiventris Cameron, Leptocryptus-----	84	macrobates Gravenhorst, (Cryptus)	
Leptophion -----	84	Linoceras -----	85
Gravenhorst, (Macrus)	88	macrobatus Gravenhorst, (Cryptus)	
Macrocoleus -----	93	Macrobatus -----	88
Ashmead, Meteoridea-----	93	macrocentris Gravenhorst, (Campop- plex) Nemeritis -----	99
longulus Kriechbaumer, Liogaster-----	85	macrocentroides Szepligeti, Cysto- mastax -----	41
lophyrorum Hartig, (Tryphon) La- machus -----	81	macrocephala Szepligeti, Brolleia-----	24
lucicola Haliday, (Alysia) Gon- archa -----	63	macrocephalus Nees, (Eubazus) Ca- lyptus -----	26
lucida Szepligeti, Liojoppa-----	85	macrocerus Thomson, (Euryproctus)	
Cameron, Poecilopimpla -----	119	Syndipnus -----	141
lucidator Nees, Centistes-----	29	macrodactylus (Holmgren) Thom- son, (Mesoleptus) Gunomeria-----	64
lucidulus Gravenhorst, (Tryphon)	4	macropodides Walker, Nebarthia-----	98
Acro- tomus-----	42	macroscapus Ruthe, Streblocera. <i>See</i>	
(Tryphon)	4	Eutanycerus -----	57
Delo- tomus-----	121	macropila Haliday, (Dacnusa)	
luggeri Ashmead, Polysphinctomor- pha-----	29	Pachysema -----	108
lugubris Foerster, Cenostomus-----	29	macrurus Schletterer, Hemiste- phanus -----	68
Westwood, (Trigonalyss)	142	macula Brullé, Heteropteron-----	69
Taeniogonalos-----	14	maculata Cameron, Foesula-----	60
lusorius Davis, Apimeles-----	14	Szepligeti, Rhadindontia-----	127
lustrator Haliday, (Colastes) Xen- archa-----	153		

Page.	Page.
maculator (Fabricius), <i>Itoplectis</i> . <i>See Itoplectis</i> -----	79
Dahlbom, (<i>Chelonus</i>). <i>See Trachionus</i> -----	146
maculatorius Fabricius, (<i>Ichneumon</i>) <i>Syzeuctus</i> -----	142
maculatus Brischke, (<i>Cryptus</i>) Gam- brus -----	61
maculiceps Cameron, <i>Algathia</i> ----- <i>Cratocryptus</i> ----- <i>Gonioprymnus</i> ----- <i>Loiada</i> -----	8 37 64 87
maculicoxis Kriechbaumer, <i>Micro- joppa</i> -----	95
maculipennis Holmgren, <i>Echthromor- pha</i> ----- (<i>Echropim- pla</i>) <i>Ech- thromor- pha</i> -----	49
Costa, <i>Euceribanchus</i> ----- Cameron, <i>Fissistina</i> ----- <i>Lytarmes</i> ----- <i>Spilophion</i> ----- <i>Ashmead.</i> (<i>Dimeris</i>) 	55 60 88 135
maculipes Cameron, <i>Enythus</i> ----- <i>Gavrana</i> ----- <i>Haliiphera</i> -----	51 61 66
maculiscutis Cameron, <i>Allostomus</i> ----- <i>Lagarista</i> ----- <i>Paraxyloph- rurus</i> -----	9 111
maculithorax Brues, <i>Ophiogastrella</i> -----	105
maculiventris Cameron, <i>Bacuma</i> ----- <i>Cresson</i> , (<i>Eubadizon</i>) <i>Oresimus</i> -----	18
madecassus Saussure, <i>Coccygomimus</i> -----	106
madinikia Saussure, <i>Soter</i> -----	34
maestus Gravenhorst, <i>Hoplismenus</i> -----	134
magdalini Foerster, <i>Laccophrys</i> -----	72
magnifica Mocsary, <i>Pyramirhyssa</i> -----	80
magnificus Ashmead, (<i>Exothecus</i>) <i>Compsobracon</i> -----	127
magnus Davis, <i>Zacalles</i> -----	35
maior Szepligeti, <i>Meganura</i> -----	155
major Szepligeti, <i>Braconella</i> ----- <i>Wesmael</i> , <i>Centeterus</i> ----- <i>Szepligeti</i> , (<i>Cillimus</i>) <i>Pseu- dillumus</i> -----	23
malvacearum Latreille, <i>Agathis</i> -----	29
manea Brauns, (<i>Lissonota</i>) <i>Anar- thronota</i> -----	6
mandibularis Nees, (<i>Sigalphus</i>) <i>Aenone</i> ----- <i>Gravenhorst</i> , (<i>Pimpla</i>) <i>Delomerista</i> ----- <i>Cameron</i> , <i>Pramha</i> ----- Nees, (<i>Sigalphus</i>) <i>Symphya</i> ----- <i>Haliday</i> , (<i>Chelonus</i>) <i>Trachionus</i> -----	5 42 122 140 146
manducator Panzer, (<i>Ichneumon</i>) <i>Alysla</i> ----- (<i>Ichneumon</i>) <i>Cechenus</i> -----	9 28 52
manifestator Linnæus, <i>Ephialtes</i> ----- <i>Fabricius</i> , (<i>Ephialtes</i>) <i>Ichneumon</i> ----- <i>Latreille</i> , (<i>Ichneumon</i>) <i>Pimpla</i> -----	75 117
manilæ Ashmead, <i>Glyptapanteles</i> -----	62
manni Tscheck, <i>Eugnomus</i> ----- <i>Brues</i> , <i>Parabinarea</i> -----	56 110
marginalis Haliday, (<i>Dacnusa</i>) <i>Epi- micta</i> -----	52
marginatorius Gravenhorst, (<i>Try- phon</i>) <i>Exenteras</i> -----	59
marginatus (Jurine) Gravenhorst, (<i>Ophion</i>) <i>Campto- neura</i> -----	27
Jurine, (<i>Anomalon</i>) <i>Eremotylus</i> -----	53
Holmgren, (<i>Polyblas- tus</i>) <i>Scopiorus</i> -----	132
marginella Thomson, (<i>Nepista</i>) <i>Bio- lysia</i> -----	21
marginellus Gravenhorst, (<i>Ichneu- mon</i>) <i>Gnathoxys</i> ----- Gravenhorst, (<i>Ichneu- mon</i>) <i>Stenodontus</i> -----	63 137
maritima Haliday, (<i>Alysia</i>) <i>Idiasta</i> -----	75
maritimus (Thomson), (<i>Thersilio- chus</i>) <i>Aneuclis</i> -----	11
marshalli Buysson, <i>Sulydus</i> ----- <i>Schmidedecknecht</i> , (<i>Vipio</i>) <i>Zavipio</i> -----	140 156
maximus Tosquinet, <i>Acronus</i> -----	4
means Gravenhorst, <i>Brachypterus</i> ----- (<i>Brachypterus</i>) <i>Pterocormus</i> -----	23 126
mediator Schiödte, (<i>Megastylus</i>) <i>Id- ioxenus</i> -----	76
Cresson, (<i>Microgaster</i>) <i>Protomicroplitis</i> -----	124
Haliday, (<i>Colastes</i>) <i>Rhy- sipolis</i> -----	129
megerlei Tscheck, <i>Antipygus</i> -----	12
melanarius Kriechbaumer, (<i>Ophion</i>) <i>Dictyonotus</i> ----- <i>Szepligeti</i> , <i>Probles</i> ----- <i>Cameron</i> , <i>Stirexephanes</i> -----	45 122 139
melancholica (Gravenhorst) <i>Schmidede- knecht</i> , <i>Lampronata</i> . <i>See Chalino- ceras</i> -----	30
melanocephalus Schrauk, <i>Pezo- machus</i> . <i>See Hemicimachus</i> -----	68
melanocerus Gravenhorst, (<i>Tryphon</i>) <i>Amorphognathon</i> ----- <i>Cameron</i> , <i>Gathetus</i> -----	10 61
melanoœuca Westwood, <i>Trigonalyss</i> -----	149
melanopus Cameron, <i>Zestocormus</i> -----	157
melanostigma Szepligeti, <i>Coiloneura</i> -----	35
melanostoma Thomson, <i>Gonotypus</i> -----	64
melanota Viereck, (<i>Zelomorpha</i>) <i>Zelomorphidea</i> -----	156

Page.		Page.
meligaster Provancher, Microgaster. See Diolcogaster-----	46	monillatus Herrich-Schaeffer, Chlidonia-----31
mellinus Provancher, Gamoscus-----	61	Nees, (Bracon) Hormius-----72
mereti Kieffer, (Gasteruption) Trichofoenus-----	148	monilicornis Bridgman, Phrudus-----116
merdarius Gravenhorst, (Ophion) Enicospilus-----	51	montanus Cresson, (Aulacus) De-
Gravenhorst, Henicospi- lus-----	68	raidontus-----43
mesomelas Kriechbaumer, (Aetha- lodes) Diplomorphus-----	6	Hartig, Ophiodes-----105
mesoxanthus Gravenhorst, (Tryphon) Rhorus-----	129	monticola Foerster, Brachystropho-
mesozosta Gravenhorst, (Casinaria) Trophocampa-----	150	Gravenhorst, (Ichneu- mon) Iocryptus-----76
metallica Cameron, Odontojoppa-----	103	(Gravenhorst) Schmiede- knecht, (Ichneumon)
metallicus Cameron, Chlorocryptus-----	32	Megaplectes-----91
Cyanocryptus-----	39	moravicus Kriechbaumer, Pseuda-
Szepligeti, Pyramidellus-----	127	caenites-----124
metathoracica Ashmead, Amauromor- pha-----	9	motatorius Fabricius, (Ichneumon)
meteori Howard, Bathythrrix-----	20	Chasmodes-----31
metuendus Saussure Melanodolius-----	90	multicolor Kriechbaumer, Anoplectis-----12
mexicana Cresson, Exochoides-----	59	multimaculatus Cameron, Tanyphat-
Cameron, Leluthia-----	83	nus-----143
micanticeps Strand, Lycogastrula-----	87	munda Foerster, Eutrichopsis-----58
mierorhopalæ Ashmead, (Mesocrina?) Oenonogastra-----	104	Szepligeti, Evaniomorpha-----58
minor Szepligeti, Odontogaster-----	103	Metriosoma-----94
minuta Nees, Aphareta-----	13	muricatus Haliday, (Ancylus) Al-
Olivier, (Evania) Brachygas- ter-----	23	lurus-----9
Ashmead, Spinolia-----	136	murina Gravenhorst, (Lissonota)
minutator Fabricius, Bracon-----	23	Alloplasta-----8
minutessimus Ashmead, Episigalphus-----	23	(Lissonota)
minutus Szepligeti, Brachycentrus-----	53	Amersibia-----9
Wesmael, (Exothecus) On- cophanes-----	22	mutabilis Holmgren, (Limneria)
Ashmead, Phaedroctonus-----	23	Omorga-----104
mira Ruthe, Dimeris-----	45	(Limneria)
Dimeris. See also Pa- raptesis-----	111	Omorgus-----105
Tosquinet, Laufenia-----	83	mutica Szepligeti, Spinariella-----136
mirabilis Szepligeti, Macronura-----	89	mystacinus Wesmael, Histeromerus-----70
mirandus Saussure, Compsophorus-----	35	nanus Gravenhorst, (Hemiteles)
mirum Kokujev, Gyroneuron-----	65	Astomaspis-----16
mirus Szepligeti, Megabracon-----	90	naranyæ Ashmead, Nesoplimala-----101
mitis Wesmael, (Diadromus) Orotyn- lus-----	107	nasoni Davis, Lathrolestes-----82
moesaryi Brauns, Barycephalus-----	19	nasutus Cresson, (Mesoleptus) Cam-
Szepligeti, Cephaloplites-----	29	pothreptus-----27
Szepligeti, Leptobracon-----	83	Cameron, Haedocryptus-----65
moderator Fabricius, (Ophion) Poriz- zon-----	122	Cresson, (Tryphon ?) Zar-
(Linnaeus), (Ichneumon)-----	122	hynchus-----156
Porizon. See Porizou-----	143	natalensis Kriechbaumer, (Trigonaly)
modestus Gravenhorst, (Mesoleptus) Taschenbergia-----	18	Disceua-----47
moerens Westwood, Aulacinus-----	64	(Ophion)
mokrzekii Kokujev, Gonophonus-----	126	Dispilus-----47
molokaiensis Ashmead, Pycnophion-----	18	Megagathis-----90
monileatus Gravenhorst, (Banchus) Corynephantes-----	36	nawaili Ashmead, Proteroeryptus-----124
		necatorius Fabricius, (Ichneumon)
		Peltastes-----112
		neglectus Tschek, (Cryptus) Trycho-
		sis-----151
		neodiprioni Viereck, Mastrus-----90
		nereidum Haliday, (Chorebus) Chore-
		bidea-----32
		nervosus Haliday, Monoctonus-----97
		niger Nees, (Stephanus) Celinidea-----34
		Cameron, Dinocryptus-----45
		Brischke, Medophron-----90
		Philippi, Plumerius-----119
		Cameron, Pyenobracon-----126

Page.		Page.
nigra Ashmead, <i>Banchogastra</i> -----	19	nigromaculatus Cameron, <i>Miophat-</i>
Schrottky, <i>Bertonia</i> -----	21	<i>nus</i> -----
Cameron, <i>Cyphanza</i> -----	40	<i>Poecilo-</i>
Ashmead, <i>Ephylopsis</i> -----	50	<i>cryp-</i>
Szepligeti, <i>Neorhyssa</i> -----	100	<i>tus</i> -----
Cameron, <i>Palmerella</i> -----	109	119
nigrator Zetterstedt, (Bracon) <i>Ipo-</i>		<i>nigroplagiatus</i> Cameron, <i>Diapetus</i>
<i>bracon</i> -----		44
nigriceps Cameron, <i>Brachyrapium</i> -----	76	<i>nigrosignatus</i> Kriechbaumer, <i>Poecilo-</i>
<i>Lapaphras</i> -----	23	<i>cryptus</i> -----
<i>Lienella</i> -----	81	119
Brischke, (Mesochorus) -----	85	<i>nigrum Holmgren, Ctenopelma</i> -----
<i>Mesochorella</i> -----	92	<i>Holmgren, Ctenopelma. See</i>
Cameron, <i>Odontobracon</i> -----	103	<i>also Eryma</i> -----
<i>Phaisura</i> -----	114	54
<i>Spilomicrodus</i> -----	135	Ashmead, <i>Habromma</i> -----
<i>Telerda</i> -----	143	65
Ruthe, <i>Trachysa</i> -----	147	nitida Cameron, <i>Siragra</i> -----
nigricorne Wesmael, (Anomalon)	22	134
<i>Blaptocampus</i> -----	70	nitidipennis Gravenhorst, <i>Tropistes</i>
nigricornis Cameron, <i>Holcopimpla</i> -----	86	150
<i>Lisitheria</i> -----	139	nitidiscutis Cameron, <i>Valoga</i> -----
Foerster, <i>Stiphrocera</i> -----	16	152
nigricoxis (Foerster) Schmiede- knecht, <i>Asthenomeris</i> -----	16	nitidus Gravenhorst, (Phygadeuon)
nigrlcoxus Provancher, <i>Orthocen-</i> <i>trus. See Mnesidacus</i> -----	96	<i>Ischnocryp-</i>
nigrifrons Cameron, <i>Haristaeus</i> -----	96	<i>tus</i> -----
nigrina Foerster, <i>Coloboma</i> -----	35	(Phygadeuon)
nigripalpis Cameron, <i>Fintona</i> -----	60	<i>Iselix</i> -----
<i>Hemiphatnus</i> -----	68	78
nigripennis Giraud, <i>Aglyphus</i> -----	7	nligosus Gravenhorst, (Ichneu- mon) <i>Baeosemus</i> -----
<i>Gravenhorst, (Aco-</i> <i>nites) Chorischiuzus</i> -----	32	19
Szepligeti, <i>Eumorpha</i> -----	56	nobilis Saussure, <i>Coccygodes</i> -----
Cameron, <i>Euryophion</i> -----	57	34
Szepligeti, <i>Hellwigiella</i> -----	67	notabilis Foerster, <i>Anarcha</i> -----
Holmgren, <i>Matara</i> -----	90	10
Wesmael, <i>Proterops</i> -----	124	notata Holmgren, <i>Poemenia</i> -----
Gravenhorst, (Exetastes)	125	119
<i>Pseudobanchus</i> -----	126	notatorius Gravenhorst, (Ichneu- mon) <i>Chasmodes</i> -----
Szepligeti, <i>Psilophthal-</i> <i>mus</i> -----	149	31
Kriechbaumer, <i>Trimorus</i> -	149	notulatoria (Fabricius), <i>Echthro-</i>
nigripes Cameron, <i>Chiaglas</i> -----	31	<i>morpha. See Chrysopimpla</i> -----
Brullé, <i>Cryptanura</i> -----	37	32
Cameron, <i>Harsaces</i> -----	66	<i>nova. See hova</i> Saussure.
nigrispina Cameron, <i>Skeatia</i> -----	134	novaguineensis Szepligeti, <i>Austro-</i>
nigritarsis Cameron, <i>Pharzites</i> -----	115	<i>opius</i> -----
nigritulus Gravenhorst, (Porizon)	77	18
<i>Ischnobatis</i> -----	18	novazealandicus Ashmead, <i>Eucteno-</i>
nigriventris Cresson, <i>Aulacodes</i> -----	109	<i>pns. See Euctenopus</i> -----
Thomson, (Stenocryptus)	137	55
<i>Pammachus</i> -----	111	novoguineensis Szepligeti, <i>Nothano-</i>
<i>Stenocryptus</i> -----	113	<i>malon</i> -----
nigrocæruleus Cresson, <i>Patroclus</i> ---	153	101
nigrocinctus Gravenhorst, <i>Pezoporus</i> -----	35	nuperus (Cresson), (Bracon) <i>Liobra-</i>
nigrolineata Cameron, <i>Xanthojoppa</i> -----	54	<i>con</i> -----
nigro-maculata Cameron, <i>Colganta</i> -----	109	85
nigromaculata Cameron, <i>Ernestiella</i> -----	137	nutritor Fabricius, (Ophion) <i>Diap-</i>
<i>Schonlan-</i> <i>della</i> -----	111	<i>arsis</i> -----
	113	44
	153	(Fabricius), (Thersilochus)
	35	44
	54	125
	109	nycthemerus Gravenhorst, (Ichneu- mon) <i>Listrodromus</i> -----
	137	86
	111	oahuensis Ashmead, <i>Idechthis</i> -----
	113	75
	153	obereæ Viereck, <i>Zaleptopygus</i> -----
	35	155
	66	oblongopunctatus Hartig, (Paniscus)
	134	<i>Lophyroplectus</i> -----
	115	87
	77	obscurator Nees, (Microdus) <i>Ischiu-</i>
	18	<i>(Nees), Orgilus. See also</i>
	109	<i>Macropalpus</i> -----
	137	89
	111	Nees, (Microdus) <i>Orgi-</i>
	113	<i>lus</i> -----
	153	106
	35	obscuripennis Foerster, <i>Aclitus</i> -----
	54	3
	109	obscurus Nees, (Microgaster) <i>Apan-</i>
	137	<i>teles</i> -----
	111	12
	113	Davis, <i>Deleter</i> -----
	153	42
	35	Nees, (Sigalaphus) <i>Schizo-</i>
	54	<i>prymnus</i> -----
	109	131
	137	obsoleta Brues, <i>Protohellwigia</i> -----
	111	124
	113	ocldentalis Cresson, (Aulacus) <i>Neau-</i>
	153	<i>lacus</i> -----
	35	98
	54	

Page.		Page.		
	occisor (Fabricius), (Ichneumon) Amblyteles. <i>See</i> Spilichneumon (Amblyteles)	135	ornatus Brischke, (Hemiteles) Orthizema	107
	Spilichneumon		Tosquinet, Satrius	131
	occupator Gravenhorst, (Lissonota)	136	oronata Smith, Labidogonalo	80
	Asphragis		oscillator Wesmael, Eupalamus	56
	ochrostoma Holmgren, (Casinaria)		ovalis Provancher, (Neuropenes)	
	Echthronomas		Trioxys	101
	octo-guttata Kriechbaumer, Lissopimpla		ovata Panzer, Alomya	9
	octopunctatus Ratzburg, Poecilstichus		Cameron, Escenga	55
	oculator Fabricius, (Ichneumon)		ovatus Brullé, Tropicus	150
	Chelonus		oxyacanthae Boie, (Campoplex)	
	oculatum Szepligeti, Megalommum		Camponoplegidea	27
	oculatus Ashmead, (Therslochus)		paganus Foerster, (Blacus) Goniocorus	
	Allophys		mus	63
	Wesmael, Misetus		pallescens Viereck, Polytribax	
	Ashmead, Nesomesochorus		palliatorius Gravenhorst, (Amblyteles)	121
	Szepligeti, Stenobracon		Physcoteles	
	Brullé, (Ephialtes) Xanthephialtes		Gravenhorst, (Amblyteles)	116
	odontandroplax Enderlein, Rhynchophlon		Pseudamblyteles	
	oleraceus Haliday, Diosplllus		pallicornis Nees, Euphorus	56
	oligomera Foerster, Eusterinx		pallidicoxis Cameron, Eutanyacra	57
	Isomerista		pallidimaculata Cameron, Evirchoma	58
	olivacea Cameron, Xestojoppa		pallidipennis Cameron, Ricrena	
	olivieri Giraud, Hormiopterus. <i>See</i> Hormiopterus		pallidiventris, (Zele) Amicoplidea	10
	oncophorus Schletterer, (Stenophasmus)		pallidum Kriechbaumer, Brachyhopalum	
	Schlettererella			23
	(Stenophasmus) Stephanius		pallidus Foerster, Lystermus	
	opheltes Szepligeti, Megaceria		Nees, Perilitus	88
	ophionoventris Wesmael, Limerodes		pallipalpis Wesmael, Oiorhinus	
	orantensis Schmiedeknecht, Synechocryptus		pallipes Foerster, Aniseres	11
	orbitalis Gravenhorst, Ecclinops		Nees, Eubazus	55
	oreophilus Schmiedeknecht, Exochoblastus		Curtis (Leiophron). <i>See</i> Euphorus	56
	orgyia Howard, Amorphota		Wesmael, (Opius) Hypolabis	74
	orientalis Szepligeti, (Phanerotoma)		Foerster, Miocolus	96
	Neophanerotoma		Cameron, Pauroctenus	111
	Morley, Stauropodoconus (sic). <i>See</i> Siphion Viereck, Zamesochorus		Foerster, Phaenodus	114
	ornatipennis Cameron, Schizotbracon		Foerster, Kynobius	155
	ornatipes Cameron, Chrysopimpla		palmaris Davis, Noemon	101
	Halphurnia		palmipes Kokujev, (Cryptus) Meringopus	92
	ornatalus Enderlein, Spathiohormius		paniscoides Ashmead, (Perilissus)	
	ornatus Kriechbaumer, Brachycyrtus Holmgren, Ecytus		Eczetesis	50
	Gravenhorst, Brischke, (Cryptus) Kaltenbachia		Ashmead, (Plesiophthalmus) Plesiophthalmidea	119
	Szepligeti, Macrophiou		papyraceus Ratzburg, Neurateles	101
			paradoxa Schmiedeknecht, Mengersenia	91
			paradoxus Bridgman, Apterophygas	14
			paraguayense (Schrottky), (Gasteruption) Plutofoenus	119
			parathyridis Viereck, Sesloctonus	133
			parcicornis Nees, (Aphidius) Elasmas	50
			parksi Viereck, Polystenidea	121
			parorgyiae Viereck, (Limnerium)	74
			Hyposoter	
			parviceal Thomson, (Syndipnus) Smicromius	
			parviceps Cameron, Javra	79

Page.		Page.
parvispina Kriechbaumer, Hoplojop-		phytonomi Viereck, Aenoplegi-
pa -----	72	morpha -----
parvula Kriechbaumer, Brischkean-	24	niceus Marshall, Rhoptrocentrus-----
parvulus Nees, (Stephanus) Coel-		pictinervis Haliday, (Alysia)
inius -----	34	Phaenocarpa-----
Wesmael, (Opinus) Des-		picta Guerin, (Joppa) Cryptopyge-----
miostoma -----	43	Tosquinet, Encardia -----
parvus Thomson, Epitomus-----	53	Boe, Gravenhorst -----
Szepligeti, Opiopterus -----		Boe, (Gravenhorstia) Odon-
pectoralis Nees, Eubazus. See Eu-	105	topsis-----
bazus -----		picticornis Viereck, Neogreneia-----
pectotorius Gravenhorst, (Bassus)		pictipennis Viereck, Platyspathius-----
Homoporus -----	71	pictus Fabricius, Banchus-----
pedalis Cresson, (Pimpla) Pimpli-		piliceps Cameron, Ettchellsia-----
dea -----	117	pilicornis Cameron, Edrisa -----
pedestris Gravenhorst, (Pezoma-		Gravenhorst, (Xylono-
chus) Theroscopus-----	145	mus) Sterotrichus-----
pediculata Provancher, Ropronia-----	130	Provancher, Trinaria -----
pedunculata Szepligeti, Agathiclia-----		pilosa Cameron, Cnemopimpla-----
pedunculatum Schletterer, (Gaster-	6	Inoresa -----
uption) Pseudofoenus-----	125	Paraspinaria-----
peleciniformis Smith, Leptofoenus-----	84	Thascia -----
pendula Foerster, Wesmaelia-----		Trichopimpla -----
pendulator Latreille, (Ichneumon)	152	pilosella Cameron, Anunda-----
Meteorus -----	93	Neobosmina -----
penetralis Cameron, Umlima-----		pilosellus Gravenhorst, (Tryphon)
penetrator Smith, (Bracon) Euuro-		Arenetra -----
bracon -----	58	Cameron, Gronaulax -----
percontatorius Muller, (Ichneu-		Gravenhorst, (Tryphon)
mon) Zatypota -----	156	Lasiops -----
perdita Haliday, (Alysia) Anisoc-		pilosus Cameron, Darpasus-----
ytra -----	12	Dayro -----
peregrinator Linnaeus, Thomson,		Cresson, (Rhagas) Tetras-
(Ichneumon) Pycnacryptus-----	126	phaeropyx -----
peregrinus (Smith), (Ophion) Aus-		Cameron, Trichobracon -----
stralophion -----	18	pimplarius Thomson, Allomacrus-----
perezii Kriechbaumer, (Pimpla)		Taschenberg, (Cryptus)
Ctenopimpla -----	39	Brachycentrus -----
perforatus Schulz, Bucheckerius-----		Thomson, (Phygadeun)
perla Doumère, (Microgaster) Dich-	24	Lochetica -----
rogaster -----		pimploides Spinola, Curtisella-----
perniciosus Gravenhorst, Hoplisi-		pistorius Gravenhorst, (Ichneumon)
menu. See Hoplismenus-----	72	Stenichneumon -----
perspicax Szepligeti, Goniobracon-----		63 placidus Haliday, (Opicus) Rhabdo-
persuasoria (Linnaeus), (Rhyssa)		spilus -----
Pararhyssa -----	111	plagiator Nees, (Bracon) Ephedrus-----
Linnaeus, Rhyssa. See		Ephedrus. See also
Cryptocentrum -----	38	Elassus -----
persuasorius Linnaeus, (Ichneumon)		planiceps Marshall, Dyscritus-----
Rhyssa -----	129	platynotus Cameron, Doryctoceph-
peruanus Enderlein, Evanellus-----		lus -----
peruensiensis Szepligeti, Hemibracon-----	58	plesius Viereck, (Phygadeun) Diro-
peruviana Viereck, Daictimorpha-----	67	phanes -----
petiolaris Cameron, Orona-----		107 pleuralis Cameron, Darymna-----
Thomson, Spudastica-----	41	Deniya -----
petiolata Nees, (Alysia) Daenusa-----		136 Cresson, (Tryphon) Sym-
Cameron, Habnoba-----	65	phobus -----
Fabrilius, (Evania) Hyp-		plumicornis Smith, (Periceros) Pe-
tia -----	74	rissocerus -----
Cameron, Ischnagathis-----		77 plutelæ Ashmead, Temelucha-----
Nees, (Alysia) Phaeno-	114	podagriva Gravenhorst, Schizopyga-----
lexis -----		114 pollta (Foerster) Kriechbaumer, Eri-
philanthoides Walsh, Catocentrus-----	28	gloea -----
phylogenética Schulz, Platynotalys-	118	148 Vollenhoven, Trichomastix---

Page.		Page.
86	politus Ashmead, <i>Liosigalpus</i> -----	134
144	polychora Brullé, (Joppa) <i>Tetragonochora</i> -----	71
150	pomorum Ratzeburg, (Pimpla) <i>Tromera</i> -----	87
65	porrectorius Fabricius (<i>Ichneumon</i>) <i>Habrocyptus</i> -----	77
78	(<i>Ichneumon</i>) <i>Ischnus</i> -----	46
42	prædo Foerster, <i>Delocarpa</i> -----	112
48	prærogator Linnæus, (<i>Ichneumon</i>) <i>Dyspetes</i> -----	131
49	(Linnæus, Gravenhorst), (<i>Ichneumon</i>) <i>Dyspetus</i> -----	107
96	præstans Tosquinet, Moansa -----	44
33	prætor Haliday, (<i>Cryptus</i>) <i>Clepticus</i> -----	32
114	primarius Wesmael, <i>Phaeogenes</i> -----	63
125	Kokujev, <i>Pseudichneumon</i> -----	
49	primoris Kokujev, <i>Eclitura</i> -----	75
146	primus Morley, <i>Trachyopterus</i> -----	42
2	Morley, <i>Xanthocharops</i> -----	106
101	princeps Westwood, (<i>Evania</i>) <i>Acanthinevania</i> -----	59
69	prionemidea Vachal, <i>Notiopimpla</i> -----	59
27	proboscidalis Thomson, (<i>Thersilochus</i>) <i>Heterocola</i> -----	102
44	prodeneiae Viereck, (<i>Limnerium</i>) <i>Cam-</i> <i>poletis</i> -----	43
98	. Ashmead, <i>Diatora</i> -----	106
92	proditor (Gravenhorst), (<i>Tryphon</i>) <i>Neleges</i> -----	46
148	properator Haliday, (<i>Atractodes</i>) <i>Mesatractodes</i> -----	53
42	propinquus (Gravenhorst), (<i>Polyblastus</i>) <i>Trichocalymmus</i> -----	111
56	protuberans Nees, (<i>Bracon</i>) <i>Dendrosoter</i> -----	124
12	Bracon. <i>See</i> <i>Eurybolus</i> -----	17
102	pseudonymus Wesmael, (<i>Amblyteles</i>) <i>Anisopygus</i> -----	74
119	pulchella Kriechbaumer, <i>Bremia</i> -----	52
134	Tosquiet, <i>Occia</i> -----	
82	(Westwood), (<i>Trigonalyss</i>) <i>Poecilogonalos</i> -----	59
71	Szepligeti, <i>Sjostedtiella</i> -----	48
91	(Cresson), (<i>Trygonalyss</i>) <i>Tapinogonalos</i> -----	
148	pulcherrima Cresson, (? <i>impala</i>) <i>Odontopimpla</i> -----	128
82	pulcherrimus Thomson, (<i>Mesoleius</i>) <i>Lathiponus</i> -----	3
71	pulchra Kriechbaumer, <i>Holmgrenia</i> -----	69
91	Schmiedeknecht, <i>Meniscormorpha</i> -----	40
145	Roman, <i>Tricoelopyge</i> -----	125
68	pulchricornis Brischke, <i>Thymaris</i> -----	43
92	pulchripennis Saussure, <i>Hemiplimpla</i> -----	11
68	Szepligeti, <i>Mesobracon</i> -----	47
91	pulex Müller, (<i>Ichneumon</i>) <i>Heterisch-</i> <i>nus</i> -----	69
148	pulla Foerster, <i>Spanomeris</i> -----	47
144	pullata Haliday, (<i>Alysia</i>) <i>Homophyla</i> -----	47
150	pullatus Schuckard, <i>Lycogaster</i> -----	77
65	pumila Nees, (<i>Alysia</i>) <i>Ischnocarpa</i> -----	77
78	pumilio Nees, (<i>Opius</i>) <i>Diraphus</i> -----	112
49	(<i>Bassus</i>) <i>Pentapleurus</i> -----	
42	pumilis Holmgren, (<i>Thersilochus</i>) <i>Sathropterus</i> -----	131
48	pumilum Nees, (<i>Alysia</i>) <i>Orthostigma</i> -----	107
49	pumilus Gravenhorst, (<i>Ichneumon</i>) <i>Dlaeaelotus</i> -----	44
146	punctata Brullé, <i>Christolia</i> -----	32
152	punctatus Thomson, (<i>Rhaestes</i>) <i>Glyptorhaestus</i> -----	59
101	punctigera Haliday, (<i>Alysia</i>) <i>Idioplexis</i> -----	59
27	punctiventris Thomson, <i>Deloglyptus</i> -----	59
44	purpurea Cameron, <i>Oreba</i> -----	59
98	purpureo-maculatus Cameron, <i>Facydes</i> -----	59
92	purpuripennis Cressou, (<i>Cryptus</i>) <i>Cryptoideus</i> -----	59
98	pusilla Holmgren, <i>Canidia</i> -----	59
92	pusillus Walsh, <i>Exochiscus</i> -----	59
148	pusio Holmgren, (<i>Meloborus</i>) <i>Nyctobia</i> -----	59
69	pygmæator Nees, (<i>Bracon</i>) <i>Desmatophorus</i> -----	59
27	(Bracon) <i>Opius</i> -----	59
44	pygmæus Wesmael, <i>Diraphus</i> -----	59
98	Holmgren, (<i>Exenterus</i>) <i>Eridolius</i> -----	59
92	Enderlein, (<i>Stephanus</i>) <i>Parastephanns</i> -----	111
92	Reinhard, <i>Isenobolus</i> -----	124
148	pyralidis Ashmead, (<i>Elphosoma</i>) <i>Brachixiphosoma</i> -----	22
42	pyramidalis Tischbien, <i>Psilomastax</i> -----	126
56	quadriannulata Kriechbaumer, <i>Atropha</i> -----	17
12	quadriannulatus (Gravenhorst), (<i>Mesoleptus</i>) <i>Hypomecus</i> . <i>See</i> <i>Hypomecus</i> -----	74
102	quadriiceps Thomson, (<i>Centeterus</i>) <i>Eparces</i> -----	52
119	Smith, <i>Exobracon</i> . <i>See</i> <i>Exobracon</i> -----	59
134	quadridentata Cameron, <i>Druscia</i> -----	48
143	quadrlispinosus Gravenhorst (<i>Phygadeuon</i>) <i>Rhembobius</i> . <i>See</i> <i>quadrispinus</i> -----	128
103	quadrispinus (Gravenhorst), (<i>Phygadeuon</i>) <i>Acanthocryptus</i> -----	3
82	questor Haliday, <i>Heterospilus</i> -----	69
71	quebecensis Provancher, <i>Cyrtocentrus</i> -----	40
91	radialis Szepligeti, <i>Pseudoceremastus</i> -----	
148	radiata Ashmead, <i>Diaglypta</i> -----	125
145	rapax Gravenhorst, (<i>Campoplex</i>) <i>Analustas</i> -----	43
68	raphidoides Westwood, (<i>Foenus</i>) <i>Dolichofoenus</i> -----	43
92	raptor Tosquiet, <i>Hierax</i> -----	69
68	regalis Davis, <i>Dizemon</i> -----	47

Page.		Page.	
reluctator Linnæus, (<i>Ichneumon</i>)		ruficeps Wesmael, (<i>Opius</i>)	
Echthrus -----	49	Therobius-----	
resolutus Nees, <i>Aphidius</i> -----	13	Cameron, <i>Trichiothecus</i> -----	
respelens Holmgren, (<i>Notopygus</i>)		Brellé, <i>Westwoodia</i> -----	
<i>Polycinetis</i> -----	120	ruficollis Cameron, <i>Caenopimpla</i> -----	
(<i>Notopygus</i>)-----		Ditherus-----	
<i>Prosmorus</i> -----	123	Gravenhorst, (<i>Pimpla</i>)	
<i>reticulata</i> Cameron, <i>Ontsira</i> -----	105	Eremochila-----	
<i>reticulatus</i> Cameron, <i>Erythrometeo-</i>	54	Eremocilia-----	
<i>rus</i> -----	147	<i>See also</i>	
<i>Trichionotus</i> -----	148	<i>Aphanorop-</i>	
<i>Trichonotus</i> -----	75	<i>tra</i> -----	
reunitor Nees, <i>Ichneutes</i> -----	16	Cameron, <i>Holcotroticus</i> -----	
rhogaleus Marshall, <i>Asyntactus</i> -----		Larpelites-----	
rhopalocerus Provancher, <i>Baryceros-</i>		Paracollyria-----	
rileyi Marlatt, (<i>Metopia</i>)		ruficornis Gravenhorst, (<i>Mesoleptus</i>)	
<i>Cultrarius</i> -----	19	<i>Alexeter</i> -----	
Ashmead, (<i>Wesmaelia</i>)	39	(<i>Pimpla</i>)-----	
<i>Eupachylomma</i> -----		<i>Apghan-</i>	
rimator Schiödte, <i>Copisura</i> -----	56	<i>roptra</i> -----	
roberti-buyssoni Schulz, <i>Xanthogon-</i>	36	Nees, (<i>Alysia</i>)	
<i>alos</i> -----	153	<i>Aspilota</i> -----	
robotor Gravenhorst, (<i>Pimpla</i>)		<i>Wesmael</i> , (<i>Bracon</i>)-----	
<i>Exeristes</i> -----		<i>Brachistes</i> -----	
robusta Cameron, <i>Cratojoppa</i> -----		Cameron, <i>Ephonites</i> -----	
<i>Brischke</i> , <i>Dimophora</i> -----		Nees, (<i>Bracon</i>)	
robustum Foerster, <i>Entypoma</i> -----		<i>Gany-</i>	
robustum Cameron, <i>Xanthocryptus</i> -----		<i>chorus</i> -----	
rogenhoferi Tschech, <i>Oedemopsis</i> -----		<i>Holmgren</i> , <i>Trematopygus</i> -----	
roseæ Haliday, <i>Aphidius</i> -----		Foerster, <i>Xenodocon</i> -----	
rossicus Kokujev, <i>Syntomomelus</i> -----		ruficoxis Cameron, <i>Buodias</i> -----	
rostrata Cameron, <i>Rhynchotrevoria</i> -		Kriechbaumer, <i>Gabunia</i> -----	
rubellus Gravenhorst, (<i>Ichneumon</i>)		103	Nees, (<i>Alysia</i>)
<i>Ectopius</i> -----		<i>Strophaea</i> -----	
rubiginosus Davis, (<i>Mesoleptus?</i>)		142	rufidens Nees, (<i>Alysia</i>)
Clepsiporthus-----	50	<i>Mirax</i> -----	
rubriceps Cresson, <i>Joppidium</i> -----	33	rufinus Gravenhorst, (<i>Phygadeuon</i>)	
rubricollis Spinola, <i>Wesmaeella</i> -----	79	<i>Cœlcryptus</i> -----	
rubriventer Philippi, (<i>Aulacost-</i>	152	(<i>Meoleptus</i>)-----	
<i>thus</i>)	18	<i>Homaspis</i> -----	
Aulacus-----	60	rufipennis Brullé, <i>Macrogaster</i> -----	
rubromaculata Cameron, <i>Fhogra</i> -----	46	rufipes Ashmead, <i>Aclastus</i> -----	
rufa Foerster, <i>Dirrhope</i> -----	58	Szepligeti, (<i>Isurgus</i>)	
<i>Szepligeti</i> , <i>Euvipio</i> -----	61	<i>Aneu-</i>	
Ashmead, <i>Gemophaga</i> -----	66	<i>clis</i> -----	
Cameron, <i>Harkeria</i> -----	87	Cameron, <i>Aphadnus</i> -----	
<i>Lortygla</i> -----	96	Provancher, (<i>Mesostenus</i>)	
<i>Mlojoppa</i> -----		<i>Diacritus</i> -----	
rufatus Gmelin, (<i>Ichneumon</i>)		Cameron, <i>Enchisiades</i> -----	
<i>Apach-</i>		<i>Icyona</i> -----	
<i>this</i> -----	13	<i>Linycus</i> -----	
rufescens Cameron, <i>Pegarthrum</i> -----	112	<i>Macrophantus</i> -----	
Foerster, <i>Spanista</i> -----	134	Gravenhorst, (<i>Acoenites</i>)	
ruficeps Cameron, <i>Atelconotus</i> -----	17	<i>Mesoclistus</i> -----	
<i>Cratobracon</i> -----	36	Ashmead, (<i>Aclastus</i>)	
<i>Cryptaulax</i> -----	38	<i>Micro-</i>	
<i>Hexaulax</i> -----	69	<i>plex</i> -----	
<i>Holcalysia</i> -----	70	Gravenhorst, (<i>Xylonomus</i>)	
<i>Leptophatnus</i> -----	84	<i>Moerophora</i> -----	
<i>Odontosphæropyx</i> -----	103	Cameron, <i>Myermo</i> -----	
<i>Pachythecus</i> -----	108	Ashmead, <i>Neobiacus</i> -----	
<i>Shelfordia</i> -----	133	Foerster, <i>Pezolochus</i> -----	
<i>Spanophatnus</i> -----	134	Cameron, <i>Plesioexochus</i> -----	
<i>Spiloxorides</i> -----	136	Holmgren, (<i>Grypocentrus</i>)	
Smith, <i>Stenophasmus</i> -----	137	<i>Rhaestus</i> -----	
		Cameron, <i>Setanta</i> -----	
		<i>Stenaula</i> -----	
		<i>Stictophion</i> -----	
		<i>Tyanites</i> -----	
		<i>Xenolytus</i> -----	
		Foerster, <i>Zetisima</i> -----	

Page.	Page.
rufitarsis Cresson, (<i>Aulacus</i>) Odon-	saltator Fabricius, (<i>Ichneumon</i>) Car-
taulacus-----	diochiles-----
rufithorax Enderlein, <i>Chelonorrhoga-</i>	sanguineiventris Ashmead, <i>Proma-</i>
Kriechbaumer, <i>Henicop-</i>	<i>chus</i> -----
phatus-----	sanguineoplagiata Cameron, <i>Tany-</i>
Cameron, <i>Spilopimpla</i> -----	<i>joppa</i> -----
(Cameron), <i>Tipulophion</i> ,	sarawaeus Westwood, <i>Euscelinus</i> -----
See <i>Tipulophion</i> -----	sayus Tosquinet, <i>Ierus</i> -----
rufiventris Cameron, <i>Buathra</i> -----	seabra Gravenhorst, <i>Trachyderma</i> -----
Gravenhorst, (<i>Cryptus</i>)	(<i>Trachyderma</i>)
<i>Cænocrryptus</i> -----	<i>Tylocomuu</i> -----
Nees, (<i>Alysia</i>) Gnampodon-----	seabrieulus Gravenhorst, (<i>Tryphon</i>)
Kriechbaumer, <i>Pithoto-</i>	<i>Hybophaues</i> -----
mus-----	(<i>Gravenhorst</i>) Schmiede-
Cameron, <i>Taphanes</i> -----	knecht, (<i>Hybophaues</i>)
(Gravenhorst), <i>Zootreph-</i>	<i>Oedemopsis</i> -----
phus. See <i>Zootrephus</i>	scævola Cameron, <i>Tolbia</i> -----
rufo-balteata Cameron, <i>Amblyjoppa</i>	scanieus (Villers) Gravenhorst,
rufobalteata Cameron, <i>Phaedraspis</i> -----	(<i>Pimpla</i>) <i>Itoplectis</i> -----
Rhacalyisia -----	schaumii Ratzburg, <i>Acrorienus</i> -----
rufobalteatus Cameron, (<i>Pristau-</i>	schenklingi Enderlein, <i>Trigonophas-</i>
<i>lacus</i>) <i>Tetraulacinius</i> -----	<i>mus</i> -----
rufofacies Cameron, <i>Sycaonia</i> -----	schizoaspis Cameron, <i>Acanthojoppa</i>
rufo-femorata Cameron, <i>Cyanojoppa</i>	schizoceri Riley & Howard, (<i>Euba-</i>
rufofemorata Cameron, <i>Lareiga</i> -----	<i>dizon</i>) <i>Boethus</i> -----
rufo-lineata Cameron, <i>Oxytaenia</i> -----	schwarzii Ashmead, <i>Sactopus</i> -----
rufomaculatus Cameron, <i>Benecles</i> -----	scotopterus (Gravenhorst), (<i>Syndip-</i>
Leptoth-	<i>nus</i>) <i>Labrossytus</i> -----
eus-----	sculpturata Gravenhorst, <i>Glypta</i> -----
rufopectus Ashmead, <i>Sychnoportus</i> -----	scutellaris (Foerster) Kriechbaumer,
rufopetiata Cameron, <i>Habrojoppa</i>	<i>Enoecetis</i> -----
rufula Westwood, <i>Agathirsia</i> -----	scutellatus Gravenhorst, (<i>Mesochorus</i>)
rufus Cameron, <i>Benyllus</i> -----	<i>As tip-</i>
Bodargus-----	<i>romma</i> -----
Foerster, <i>Coelonotus</i> -----	(<i>Mesochorus</i>)
Kieffer, <i>Coelostephanus</i> -----	<i>As tip-</i>
Cameron, <i>Delaulax</i> -----	<i>rommus</i> -----
Erythrocyptus-----	scutulatus Hartig, (<i>Tryphon</i>) <i>Zemio-</i>
Erythromesostenus-----	<i>phora</i> -----
Brischke, (<i>Hemiteles</i>) <i>Naetes</i> -----	(Hartig), (<i>Syndipus</i>) <i>Ze-</i>
Wesmael, <i>Platylabus</i> -----	<i>miophorus</i> -----
Gravenhorst, (<i>Tryphon</i>) <i>Pro-</i>	secunda Rohwer, <i>Ichneutidea</i> . See
<i>tarchus</i> -----	<i>Proteropoides</i> -----
Cameron, <i>Stictometorus</i> -----	sedulus Woldstedt, (<i>Cteniscus</i>) <i>Di-</i>
Xenolobus-----	<i>borus</i> -----
rugifrons Cameron, <i>Suvalta</i> -----	<i>Cresson</i> , (<i>Mesoleptus</i>)
rugosiventris (Ashmead), (<i>Bracon</i>)	<i>Synoecetes</i> -----
Atanycolidea-----	sellatus Kriechbaumer, <i>Camptoty-</i>
rugosus Foerster, <i>Polystenus</i> -----	<i>pus</i> -----
Tischbein, <i>Rhysaspis</i> -----	semæoda Bradley, <i>Evanilla</i> -----
Cameron, <i>Rhyssosigalpus</i> -----	semenowi Kokujev, <i>Celor</i> -----
rugulosus Cresson, (<i>Exothecus</i>) <i>Do-</i>	Teraturus-----
<i>ryctinus</i> -----	semicaligatus Gravenhorst, (<i>Ichneu-</i>
russatus Haliday, (<i>Microgaster</i>) <i>Hy-</i>	<i>m on</i>)
<i>gropitis</i> -----	<i>Laga-</i>
rusticus Fourcroy, (<i>Ichneumon</i>) <i>Isch-</i>	<i>rotis</i> -----
<i>noceros</i> -----	semicastanea Kriechbaumer, <i>Cryp-</i>
rutilator Linnaeus, (<i>Ichneumon</i>) <i>Try-</i>	<i>tojoppa</i> -----
<i>phon</i> -----	semiluctuosus Vollenhoven, (<i>Ecliy-</i>
rutilus Nees, (<i>Bracon</i>) <i>Perilitus</i> -----	<i>tus</i>) <i>Polyselasmus</i> -----
sagax Hartig, (<i>Pimpla</i>) <i>Scambus</i> -----	seminiger Harrington, <i>Semiodes</i> -----
	Cresson, <i>Tenthredoides</i> -----
	seminigra Szepligeti, <i>Megagonla</i> -----

Page.		Page.
semipunctata Kirby, (Rhyssa) Xeno-		situata Roman, Hambergiella-----
pimpla -----		sinuatus Foerster, Szepligeti, Poly-
semirufa Kriechbaumer, Aerogonia-	4	degmon-----
Kieffer, Parevania-----		sitkensis Ashmead, Phaenosemus-----
semirufus Cresson, (Tryphon) Volu-	111	sjostedti Szepligeti, Plaxopsis-----
cris-----		slossonae Ashmead, Hoplitalysia-----
semirugosus Nees, (Sigalplus) Allo-	152	smithii Westwood, Nomadiua-----
dorus-----	8	suyderi Ashmead, Neophylax-----
semirutus Brues, Iliatensor-----	69	socius Holmgren, (Euryproctus)
semisculptus Kriechbaumer, Atracto-		Asthenara-----
gaster -----	17	(Euryproctus)
semivulpinus Gravenhorst, Ichneu-		Asthenarus-----
mon. See Phaeogenes-----		16
sensilis Viereck, Zamicrodus-----	114	solitaria Schmiedeknecht, Xenocornia-----
septentrionalis Holmgren, (Hemite-	155	3
les) Aclastus-----		solocipes Enderlein, Hormiellus-----
sericans Westwood, Agathona-----	6	6
Tschech, Xanipelma-----		sordipes Nees, (Microgaster) Micro-
sericata Kriechbaumer, (Pimpla)	152	plitis-----
Sericopimpla-----	24	spartii Haliday, Mirax. See Mirax-----
sericea Thomson, Cacotropa-----		spatulatus Brauns, Listrocryptus-----
Cameron, (Evania) Szeplige-	142	speciosa Cresson, Epirhyssa-----
tella -----	4	spectabilis Holmgren, (Ichneumon)
sericeus Wesmael, Acolobus-----	33	Melanichneumon-----
Hartig, Closterocerus-----	48	spectator Gravenhorst, Cremastus-----
Kriechbaumer, Dyscidopus-	76	speculum Haliday, (Alysia) Pro-
(Brischke) Schmiedeknecht,		sapha-----
(Tryphon) Idothrichus-----	135	spheginis Ashmead, (Cryptus) Zono-
serotinus Gravenhorst, Sphinctus-----	122	eryptus-----
serrarius Gravenhorst, Pristocerus-----	96	spilocephala Cameron, Alriada-----
serrata Cameron, Minanga-----	138	Aulojoppa-----
serrator Fabricius, (Bracon) Steph-		spilonotus Cameron, Odontagrypon-----
anus-----	137	spilopterus Cameron, Mesophadnus-----
sesamiae Cameron, (Apanteles) Ste-	117	spinatorius Fabricius, Cryptus-----
nopleura-----	3	spiniflunatus Saussure, Odontocrys-
setiger Thomson, (Orthocentrus) Pi-	81	tus-----
crostigeus-----	81	spinicollis Brullé, Binarea-----
setosus Szepligeti, Acanthorhogas-	115	spinipes Cameron, Bosmina-----
Fourcroy, (Ichneumon) Lam-		Talorga-----
pronota-----	10	spinitarsis Cameron, Aeonias-----
(Fourcroy), Meniscus. See	74	Lachmetha-----
Lamprona-----	95	spinosa Cameron, (Eugalta) Pseu-
sexuberculata Cameron, Philogal-	142	deugalta-----
leria-----	14	Vagenatha-----
sibiricola Semenow, (Anaulacus)	14	spinosus Cameron, Caenoprymus-----
Semenovius-----	50	Fabricius, Cryptus. See
sibiricus Kokujev, Hypodoryctes-----	137	Cryptus-----
sieberi Kriechbaumer, Microsage-----	94	spendidulus Gravenhorst, Mesocho-
sieboldii Kriechbaumer, Synomelix-----	91	rus-----
signator Foerster, Apoclima-----	156	Microleptes-----
silesiacus Ratzeburg, (Bracon)	13	stellarius Davis, Atithasus-----
Ecephalus-----	85	stenoptera Marshall, (Aptesis)
silvaticus Holmgren, (Orthocentrus)	94	Obisiphaga-----
Stenomaerus-----	91	stenopterus Kieffer and Jörgensen,
similis Szepligeti, (Dyscoletes) Mi-	137	Pernobracon-----
crocentrus-----	156	sternocera Thomson, Lathrostiza-----
simplex Cresson, (Bracon) Melano-	94	(Latbrostiza)
bracon-----	91	Lathrostizus-----
simplicicornis Viereck, Zasternalaux-	13	sticticus Fabricius. (Ichneumon)
simulans Provancher, (Aphidaria)	85	Prionopoda-----
Praon-----	89	(Cryp tus)
singularis Szepligeti, Liobracon-----	130	Pygostolus-----
Tosquinet, Mansa-----		stramineus Cameron, Dusona-----
Schmiedeknecht, Rhythmo-		stramineus Viereck, Cantharoctonus-----
notus-----		stretchli Cresson, (Mesoleius) Oeto-
		phorus-----

Page.	Page.
striata Cameron, Bentyra -----	21
Gravenhorst, (<i>Glypta</i>) Teleutaea -----	143
Cameron, Traithala -----	147
striatellus Nees, (<i>Bracon</i>) Doryctes-	48
striaticollis Cameron, Bathycrisis-----	20
striatifrons Cameron, Etha-----	55
striatus Foerster, Atoreuteus-----	17
Jurine, Aulacus -----	18
Cameron, Caenoulaux-----	24
Camptolynx-----	27
Szepligeti, Merinotus-----	92
Cameron, Phaedropodinus-----	114
Rhoptrospathius-----	129
strigosa Cameron, Eugalta-----	56
striolata Cameron, Friona-----	61
striolatus Cameron, Rhacospathius-----	127
Szepligeti, (<i>Acanthobracon</i>) Trichodoryctes-----	148
stupenda Tosquinet, Trichurus-----	148
stygia Foerster, Lytacra-----	88
stygium (Foerster) Kriechbaumer, Eryma -----	54
stylata Foerster, Coloneura-----	35
subclavata Thomson, Nepista-----	100
subfasciatus Haliday, Adelius-----	4
(Adelius) Pleiomerus -----	118
subimpressus Brischke, (<i>Hemiteles</i>) Encrates -----	51
submarginatus Cresson, (<i>Tryphon</i> ?) Cryptocephalus -----	38
subtilis Foerster, Heterolexis-----	69
sudeticus Gravenhorst, (<i>Ichneumon</i>) Aptesis -----	14
suleata Cameron, Glyptojoppa-----	62
sulcator (Gravenhorst), (<i>Promethus</i>) Liopsis -----	86
(Bassus) Promethes-----	123
(Bassus) Promethus-----	123
Curtis, Hecabolus. <i>See</i> Anisopelma-----	12
sulcatus Curtis, (<i>Spathius</i>) Hecabolus-----	66
sulcifrons Ashmead, Microbracon-----	94
sulciseutis Cameron, Holcapanteles-----	70
sulphurifera Gravenhorst, Lissontona-----	86
(Lissonota) Stilbonota -----	138
sumatranum Enderlein, Hybopleurax-----	73
sumatranus Enderlein, Psilomimicus-----	126
superba Schmiedeknecht, <i>Himerotosoma</i> -----	70
Szepligeti, Orthognathella-----	107
Rutheia -----	130
superbus (Schrank), Megarhyssa. <i>See</i> Thalessa-----	144
suspensus Wesmael, Hemichneumon-suspiciose Foerster, Entelechia-----	67
syleptae Viereck, Neopimplaoides-----	51
synchlora Ashmead, Ischnoscopus-----	143
szepligleti (Kieffer), (<i>Hytogaster</i>) Aulacofoenus -----	147
Enterlein, Diastephanus-----	48
tabida Nees, (<i>Alysia</i>) Asobara-----	20
tæniata Foerster, Apodesmia-----	55
taitica Holmgren, (<i>Limneria</i>) Microcharops-----	17
tardator Nees, (<i>Helcon</i>) Gymnoscelis-----	18
Helcon -----	24
tarsalis Szepligeti, Eripternus-----	27
tenebriscosus Gravenhorst, (<i>Hemiteles</i>) Polyrhembia -----	129
tenellus Wesmael, Nematocerus-----	56
tener Kriechbaumer, <i>Hemicryptus</i> -----	61
(<i>Hemicryptus</i>) Micromondon -----	127
Gravenhorst, (<i>Mesoleptus</i>) Thymaris. <i>See</i> Thymaris-----	148
tenuicinctus Foerster, Holomeristus-----	88
tenuicornis var. anaitidis Szepligeti, Labrorychus. <i>See</i> Labrorychus-----	54
Foerster, Opisidea -----	35
Gravenhorst, (<i>Tryphon</i>) Polyrhembia -----	100
(Tryphon) Micromondon -----	148
(Tryphon) Polyrhembia -----	127
tenuiventris Gravenhorst, (<i>Casinaria</i>) Alcima -----	69
(Casinaria) Campotrophus -----	14
(Campoplex) Casinaria -----	62
teres Gravenhorst, Glypta. <i>See</i> Glypta-----	123
terminalis Brullé, (<i>Rhysa</i>) Apechneura-----	12
(Pimpla) Noto-pimpla -----	66
terminatus Nees (<i>Perilitus</i>) Dinocampus-----	94
tersus Foerster, Cryptonastes -----	70
testacea Cameron, Bystra-----	86
Szepligeti, (<i>Prionopoda</i> ?) Neurogenia -----	130
Walker, Psyttalia -----	126
Szepligeti, Rhadinogaster -----	126
testaceator Strand, Aerophilodes-----	126
Curtis, Zele. <i>See also</i> Phylax -----	107
Zele -----	130
testaceicornis Brischke, (<i>Mesoleptus</i>) Hypocryptus -----	144
testaceipes Brischke, (<i>Phygadenon</i>) Bacitia -----	67

	Page.		Page.
testaceipes Cameron, <i>Celestiella</i> -----	29	transcaspica Kokujev, <i>Ahngeria</i> -----	7
<i>Dapsilota</i> -----	41	transfuga Holmgren, (<i>Mesoleius</i>)	
<i>Euryphrymnus</i> -----	57	<i>Hypamblys</i> -----	73
<i>Holcalysia</i> -----	70	<i>Gravenhorst,</i> <i>Mesoste-</i>	
<i>Lamadatha</i> -----	81	<i>nus</i> -----	93
<i>Mesostoma</i> -----	93	(<i>Gravenhorst</i>) <i>Ashmead,</i>	
<i>Brischke,</i> (<i>Perilissus</i>)		<i>Plesignathus.</i> <i>See</i>	
<i>Rhaestes</i> -----	128	<i>Plesignathus</i> -----	118
testaceiventris Cameron, <i>Stiralyisia</i> -----	139	<i>Gravenhorst,</i> (<i>Mesoste-</i>	
testaceous Cameron, <i>Holcichneu-</i>		<i>nus</i>) <i>Stenaraeus</i> -----	136
<i>mon</i> -----	70	triangulifera Holmgren, <i>Lycorina</i> ---	88
testaceus Kriechbaumer, <i>Camp to-</i>		trianguliferum (Kieffer), (<i>Gasterup-</i>	
<i>centrus</i> -----	27	<i>tion</i>) <i>Trigonofoenus</i> -----	149
<i>Szepligeti, Ctenochares</i> -----	39	trichiosoma Cameron, <i>Eradha</i> -----	53
<i>Cameron, Lissophadnus</i> -----	86	trichope Thomson, <i>Catomirus</i> -----	28
<i>Gravenhorst, Paniscus</i> -----		tricincta Ashmead, <i>Trestis</i> -----	147
<i>See Paniscus</i> -----	109	tricolor Kriechbaumer, <i>Aclastoneura</i> -----	3
<i>Fabricius, (Bassus) Ro-</i>		<i>Ruthe, Araphis</i> -----	14
<i>gas</i> -----	130	<i>Kriechbammer, (Diphyses)</i>	
<i>Brethes, Seliodus</i> -----	132	<i>Diphyus</i> -----	46
<i>Cameron, Stictocryptus</i> -----	138	<i>Cameron, Fedalma</i> -----	60
<i>Wesmael, (Opius) Utetes</i> -----	151	<i>Tischbein, Octatomus</i> -----	102
tetrazonatus Ashmead, <i>Atmetus</i> -----	17	<i>Szepligeti, (Spathius) Pseu-</i>	
texana Cresson, (<i>Exochoides</i>) <i>Ischy-</i>	78	<i>dospathius</i> -----	126
<i>rocnemopsis</i> -----		<i>Cameron, Troporhogas</i> -----	150
<i>Pharsalia</i> -----	115	trifasciatus Cresson, (<i>Tryphon?</i>)	
texanus Ashmead, (<i>Crypturus</i>)	38	<i>Alcocerus</i> -----	7
<i>Cryptuopsis</i> -----		<i>Walsh, (Orthocentrus)</i>	
(<i>Camponotus</i>)	60	<i>Pachyonyx</i> -----	108
<i>Fiebrigia</i> -----	62	trilineata Cameron, <i>Pimplomorpha</i> -----	117
<i>Glyptocolastes</i> -----		<i>Scallama</i> -----	131
(<i>Adelognathus</i>)	84	<i>Zanthojoppa</i> -----	155
<i>Lethades</i> -----	26	trilobata Cameron, <i>Trigastrotheca</i> -----	149
thoracica Kriechbaumer, <i>Camarota</i> -----	26	trilobatus Say, (<i>Bracon</i>) <i>Aliolus</i> -----	8
thoracicus Ashmead, <i>Athyreodon</i> -----	17	trilobus Saussure, <i>Phorotrophus</i> -----	116
<i>Giraud, Diplomorphus</i> -----	46	trimaculatus Cameron, <i>Leptozele</i> -----	84
<i>Gravenhorst, (Ichneumon)</i> -----	77	<i>Tosquinet,</i> (<i>Ophion</i>)	
<i>Ischnopsidea</i> -----		<i>Trispilus</i> -----	149
(<i>Nees</i>), <i>Macrocentrus</i> -----	88	trinotata Saussure, <i>Distantella</i> -----	47
<i>See Macrocentrus</i> -----		triplagiata Cameron, <i>Delmira</i> -----	42
<i>Cresson, (Microdus)</i> -----	110	tristator Gravenhorst, <i>Hemiteles</i> -----	68
<i>Paragathis</i> -----	138	tristis Kriechbaumer, <i>Rhyssonota</i> -----	130
<i>Ashmead, Stiboscopus</i> -----	33	tritoma Marshall, (<i>Ascogaster</i>) <i>Tri-</i>	
thuringiacus Braus, <i>Cidaphus</i> -----		<i>toma</i> -----	150
thyridopterygis Riley, (<i>Hemiteles?</i>)		trochanteratus Holmgren, (<i>Tryphon</i>)	
<i>Syneches</i> -----	141	<i>Otitochilus</i> -----	108
tibialis (Cresson), (<i>Charops</i>) <i>Char-</i>		trogiformis Cresson, (<i>Ichneumon</i>)	
<i>opsimorpha</i> -----	31	<i>Trogomorpha</i> -----	150
<i>Cameron, Dimaetha</i> -----	45	troglodytes Gravenhorst, (<i>Ichneu-</i>	
(<i>Kriechbaumer</i>) Pfankuch,		<i>mon</i>) <i>Diadromus</i> -----	
<i>Drepanoconthus</i> -----	48	<i>trogooides Szepligeti, Pselaphanus</i> -----	124
<i>Cresson, (Bassus) Eniae-</i>	51	<i>tscheki Strobl, Leptacoenites</i> -----	83
<i>mum</i> -----	58	<i>tuberculatus</i> Ashmead, (<i>Cremnodes</i>)	
<i>Szepligeti, Evaniscus</i> -----	108	<i>Thaumatotypidea</i> -----	144
<i>Cameron, Pachyjoppa</i> -----	118	<i>tuberosa</i> Gravenhorst, <i>Polysphincta</i> -----	121
<i>Provancher, Platysoma</i> -----		<i>tumidulus</i> , <i>See conspicuous</i> ,	
titillator (Linnæus) Thomson, (<i>Ich-</i>		<i>tumidulus</i> var. <i>conspicuous</i> Wesmael,	
<i>neumon</i>) <i>Gonioeryptus</i> -----	64	<i>(Microdus) Bassus. See Thero-</i>	
tolteca Cresson, (<i>Theronia</i>) <i>Neother-</i>		<i>philus</i> -----	145
<i>onia</i> -----	100	turanica Kokujev, <i>Baeognatha</i> -----	18
torridus Bradley, <i>Tropaulacus</i> -----	150	typhæ (Foureroy), (<i>Mesoleptus</i>)	
torvus Wesmael, <i>Eurylabus</i> -----	57	<i>Hadrodactylus</i> -----	65
traegardhi Szepligeti, <i>Rhadinobra-</i>		uliginosa Haliday, (<i>Dacnusa</i>) <i>Ame-</i>	
<i>con</i> -----	127	<i>tria</i> -----	10

Page.		Page.	
ulmicola Ashmead, (Neuratelus)		vernalis Wesmael, Microctonus----- (Microctonus)	94
Camarotops-----	26	Syntretus -----	142
ultor Foerster, Zetetes-----	157	vesparum Westwood, Sphecoephaga. See Cacotropa-----	24
umbratilis Haliday, Clinocentrus-----	33	Curtis, (Anomalon) Sphecoephaga-----	135
undulatus Gravenhorst, (Ophion) Al-		vespoides Scopoli, (Sphecodes) Metopius. (Scopoli), Metopius. See also Peltastes -----	94
loca m p-		vetula Gravenhorst, (Pimpla) Stil-	112
tus -----	8	bops -----	138
(Ophion) Cyamato-		vlator Say, Toxoneuron-----	146
neura -----	40	viduatorius Fabricius, Cryptus-----	38
Habermehl, Hoeocryptus-----	70	viennensis Gravenhorst, (Campoplex)	
unicincta Ashmead, Isochresta-----	78	Ephora -----	50
unicolor Ashmead, Evanica. See		villosa Cameron, Meyva -----	94
Evanicella -----	58	vilosus (Norton), (Campoplex) Ani-	
Wesmael, Petalodes-----	113	sitsia -----	11
uniguttatus Gravenhorst, (Ichneu-		Kieffer, Libyophilus -----	85
mon) Triptognathus-----	149	violaceipennis Cameron, Acanthoprym-	
urinator Destefani Perez, Giardi-		nus -----	3
naia -----	62	Cosmocryp-	36
ustulatus Holmgren, Lagarotis. See		tus -----	36
Oncista -----	105	Cosmijooppa -----	36
vagabundus Gravenhorst, (Phygadeu-		Mela no-	
on) Gly-		cryptus -----	91
phicne-		Rhynchexe-	
mis -----	62	tastes -----	129
(Phygade-		Rhynchocryp-	
uon) Gnatho-		tus -----	129
cryptus -----	63	Rossella -----	130
vagator Foerster, Stenospilus-----	137	Stirojoppa -----	139
validicornis Cameron, Cnemocryptus-----	33	Yellicones -----	155
varia Kriechbaumer, Lindigia-----	85	Zonojoppa -----	157
variabilis Ratzeburg, (Hemimachus)		virgatus Fourcroy, (Ichneumon) Pa-	
Aschistus-----		rabates -----	110
Holmgren, (Pimpla) Tro-		(Fourcroy) Gravenhorst,	
matobia -----		(Ichneumon) Parabatus-----	110
varicornis Schmiedeknecht, Camp-	27	viridis Cameron, Chlorojoppa -----	32
tocineta -----	38	vollenhovii Westwood, Snellenius-----	134
Cameron, Cryta -----	151	volutatorius (Linnaeus), (Banchus)	
Ulestia -----		Cidaphurus -----	33
variegata (Brullé), Echthromorpha.		v-ornata Cameron, Paraspinaria -----	111
See Polyamma -----		vulgaris Ashmead, Urogaster -----	151
var. occidentalis Krieger,		vulnerator (Panzer) Gravenhorst,	
Echthromorpha. See		(Ichneumon) Pristomerus -----	122
Rhynchosimpla -----		waageni Kriechbaumer, Eecepto-	
variegatus Szepligeti, Epitonychus.	129	sarge -----	49
Neoclinocen-		washingtonensis Davis, Mima -----	95
trus -----	53	websteri Ashmead, Paraephylus -----	110
variipes Szepligeti, Amersibia-----	99	wesmaeli Ratzeburg, Microtypus -----	95
variistigma Kriechbaumer, Odontos-	103	wroughtonii Cameron, Rothneya -----	130
capnis -----	82	xanthomelas Brullé, (Ichneumon)	
varipes Cameron, Larsephna-----	91	Joppites -----	79
Melcha -----		Tosquinet, (Ichneu-	
Gravenhorst, (Polysphincta)	155	mon) Joppoides -----	79
Zaglyptus -----		xanthopus (Holmgren), (Acrotomus)	
varitarsis Gravenhorst, (Tryphon)		Anisoctenion -----	11
Polyblastus -----	120	Foerster, Bathystomus -----	20
varius Kriechbaumer, Certonotus-----	30	Brullé, (Cryptus) Steno-	
velutina Gravenhorst. See vetula.		meris -----	137
vepritorum (Gravenhorst), (Otlo-			
phorus) Neales -----	98		
Gravenhorst, (Tryphon)			
Otlophorus -----	108		

Page.		Page.
30	yakutatensis Ashmead, <i>Trevoria</i> ----	147
	yokohamæ Dalla Torre, <i>Euurobracon</i> .	
56	<i>See</i> <i>Euurobracon</i> -----	58
	yukakensis Ashmead, <i>Harrimaniella</i> -----	66
110	yuma Ashmead, <i>Pambolidca</i> -----	109
	zealandicus Ashmead, <i>Euctenopus</i> -----	55
139	zeuzerae (A s h m e a d) Schreiner, <i>Schreineria</i> -----	132
	ziegleri Gravenhorst, <i>Leptobatus</i> ----	83
150	zonarius Say, (<i>Microgaster</i>) <i>Hypomicrogaster</i> -----	74
26	zygænarum Thomson, <i>Spilocryptus</i> ----	135
	zygænator Holmgren, <i>Monoplectron</i> -----	97



SMITHSONIAN INSTITUTION LIBRARIES



3 9088 01421 1379