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*Abanchogastra* Perkins, 1902 [= *Enicospilus*; Bennett, 2008]  
*Absyrtus* Holmgren, 1859; Holarctic; CTENOPELMATINAE: PERILISSINI  
*Abzaria* Cameron, 1885; Neotropic; ICHNEUMONINAE: PLATYLABINI  
*Acaenitellus* Morley, 1913; Oriental (Gupta, 1987, 1988); TRYPHONINAE: OEDEMOPSINI  
*Acaenitus* Latreille, 1809; Palearctic; ACAENITINAE  
*Acanthobenyllus* Heinrich, 1938; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Acanthocryptus* Thomson, 1873 [= *Rhembobius*]  
*Acanthojoppa* Cameron, 1902 [= *Eccoptosage*]  
*Acantholabus* Heinrich, 1974a; Oriental; ICHNEUMONINAE: PLATYLABINI  
*Acanthoprymnus* Cameron, 1905 [= *Astomaspis*]  
*Acanthostoma* Kriechbaumer, 1894 [= *Habronyx* (*Habronyx*)]  
*Acanthostroblia* Roman, 1925 [= *Eusterinx* (*Eusterinx*)]  
*Acerastes* Cushman, 1929; Nearctic, Neotropic; CRYPTINAE: CRYPTINI  
*Acerataspis* Uchida, 1934; Oriental, Palearctic; METOPIINAE  
*Achais* Cameron, 1903; Oriental, Palearctic; ICHNEUMONINAE: ICHNEUMONINI  
*Achaisoides* Tereshkin, 2011; Palearctic; ICHNEUMONINAE: ICHNEUMONINAE  
*Achorocephalus* Kriechbaumer, 1899 [= *Eugalta*; Wahl & Gauld, 1998]  
*Acidnus* Townes, 1970a; Neotropic; CRYPTINAE: PHYGADEUONTINI  
*Aclastoneura* Kriechbaumer, 1896 [= *Proclitus*]  
*Aclastus* Förster, 1869; worldwide; CRYPTINAE: PHYGADEUONTINI  
*Acleasa* Cameron, 1902 [= *Vagenatha*]  
*Aclomastion* Gauld, 1984; Australian; CRYPTINAE: PHYGADEUONTINI  
*Acoenites* Latreille, 1810 [= *Acaenitus*]  
*Acoenitus* Griffith, 1832 [= *Acaenitus*]  
*Acolobus* Wesmael, 1845; Palearctic; ICHNEUMONINAE: ICHNEUMONINI  
*Aconias* Cameron, 1904; Oriental, Palearctic; CRYPTINAE: HEMIGASTERINI  
*Acorystus* Townes, 1970a; Neotropic; CRYPTINAE: CRYPTINI  
*Acourtia* Cockerell, 1921; FOSSIL; CREMASTINAE?  
*Acroblapticus* Schmiedeknecht, 1911 [= *Gnathochorisis*]  
*Acrocremnus* Brèthes, 1926 [= *Neotheronia*]  
*Acrodactyla* Haliday, 1838; Australian, Holarctic, Oriental; PIMPLINAE: EPHIALTINI  
*Acrogonia* Kriechbaumer, 1896 [= *Rhynchobanchus*]  
*Acrogoniella* Schulz, 1911 [= *Rhynchobanchus*]  
*Acrolyta* Förster, 1869; Ethiopian, Holarctic, Oriental; CRYPTINAE: PHYGADEUONTINI  
*Acromia* Townes, 1961b; Oriental; CRYPTINAE: CRYPTINI  
*Acronus* Tosquinet, 1896 [= *Melanodolius*]  
*Acropimpla* Townes, 1960; Australian, Ethiopian, Holarctic, Oriental; PIMPLINAE: EPHIALTINI  
*Acroricnus* Ratzeburg, 1852; Holarctic; CRYPTINAE: CRYPTINI  
*Acrotaphus* Townes, 1960; Nearctic, Neotropic; PIMPLINAE: EPHIALTINI  
*Acrotomus* Holmgren, 1855; Palearctic; TRYPHONINAE: EXENTERINI  
*Actenonyx* Förster, 1869 [= *Exenterus*]  
*Aculichneumon* Heinrich, 1938; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Aculicoxa* Gauld, 1984; Australian; ICHNEUMONINAE: ICHNEUMONINI  
*Adelognathus* Holmgren, 1855; Holarctic, Oriental; ADELOGNATHINAE  
*Adelopimpla* Schulz, 1906 [= *Lissonota* (*Lissonota*)]  
*Adelotropis* Waterston, 1922; Ethiopian; ICHNEUMONINAE: LISTRODROMINI  
*Adelphion* Townes, 1969; Oriental; PEDUNCULINAE  
*Aderaeon* Townes, 1949 [= *Erromenus*; Townes, Gupta & Townes, 1992]  
*Adexioma* Förster, 1869 [= *Lamachus*]  
*Adiastola* Förster, 1869 [= *Charitopes*; Townes, 1983]

*Adranes* Förster, 1869 [= *Alexeter*]  
*Aechmeta* Townes, 1970b; Nearctic; CTENOPELMATINAE: PERILISSINI  
*Aeglocryptus* Porter, 1987; Neotropic; CRYPTINAE: CRYPTINI  
*Aeliopotes* Porter, 1985; Neotropic; CRYPTINAE: CRYPTINI  
*Aelometis* Thomson, 1894 [= *Otlophorus*]  
*Aeneonaenaria* Heinrich, 1974a Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Aenoplegimorpha* Viereck, 1912 [= *Theroscopus*]  
*Aenoplex* Förster, 1869 [= *Mastrus*]  
*Aeolometis* Förster, 1869 [= *Otlophorus*]  
*Aethalodes* Kriechbaumer, 1898 [= *Boethus*]  
*Aethecerus* Wesmael, 1845; Holarctic; ICHNEUMONINAE: ALOMYINI  
*Aethiamblys* Heinrich, 1967a; Ethiopian; ICHNEUMONINAE: HERESIARCHINI  
*Aethianoplis* Heinrich, 1969b; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Aethiopischnus* Heinrich, 1936 [= *Heterischnus*]  
*Aethiopischnus* Heinrich, 1938 [= *Heterischnus*]  
*Aethioplites* Heinrich, 1938; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Aethioplitops* Heinrich, 1969; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Aethria* Tosquinet, 1903 [= *Eugalta*; Wahl & Gauld, 1998]  
*Aethriella* Schulz, 1911 [= *Eugalta*]  
*Aethris* Schulz, 1906 [= *Colpotrochia*]  
*Afghaniteles* Aubert, 1974b [= *Distathma*; Horstmann, 1978 & 1992]  
*Afrectopius* Heinrich, 1936; Ethiopian; ICHNEUMONINAE: PLATYLABINI  
*Afrefhialtes* Benoit, 1953; Ethiopian, Oriental (Gupta & Tikar, 1969); PIMPLINAE: EPHIALTINI  
*Afretha* Seyrig, 1952; Ethiopian; CRYPTINAE: CRYPTINI  
*Afrobystra* Heinrich, 1969c; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Afrocoelichneumon* Heinrich, 1938; Ethiopian; ICHNEUMONINAE: HERESIARCHINI  
*Afrocryptus* Seyrig, 1952 [= *Necolio*]  
*Afrogenes* Aubert, 1979 [= *Dentichasmias*; Aubert, 1980]  
*Afrolongichneumon* Heinrich, 1969; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Afromelanichneumon* Heinrich, 1938; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Afromevesia* Roman, 1924; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Afronyx* Benoit, 1953 [= *Spilopimpla*]  
*Afrophion* Gauld, 1979; Ethiopian; OPHIONINAE  
*Afrosphincta* Benoit, 1953; Ethiopian; PIMPLINAE: EPHIALTINI  
*Afrotrogus* Heinrich, 1938; Ethiopian; ICHNEUMONINAE: HERESIARCHINI  
*Agarenes* Cameron, 1905 [= *Losgna*]  
*Agasthenes* Förster, 1869; Hawaii, Holarctic; CRYPTINAE: PHYGADEUONTINI  
*Agasthenopoda* Schmiedeknecht, 1912 [= *Bremiella*]  
*Agathilla* Westwood, 1882; Nearctic; BANCHINAE: BANCHINI  
*Agathobanchus* Ashmead, 1900 [= *Acroricnus*]  
*Agathophiona* Westwood, 1882; Neotropic; OPHIONINAE  
*Agenora* Cameron, 1909 [= *Bathythrix*]  
*Aglaocryptus* Cameron, 1903 [= *Ischnus*]  
*Aglaodina* Porter, 1987; Neotropic; CRYPTINAE: CRYPTINI  
*Aglaojoppa* Cameron, 1901 [= *Coelichneumon (Coelichneumon)*; Heinrich, 1966]  
*Aglaojoppidea* Viereck, 1913 [= *Macrojoppa*]  
*Aglaophion* Cameron, 1903 [= *Dictyonotus*]  
*Aglyphus* Giraud, 1872 [= *Scolobates*]  
*Agonocryptus* Cushman, 1929; Nearctic, Neotropic; CRYPTINAE: CRYPTINI  
*Agriotypus* Curtis, 1832; Palearctic; AGRIOTYPINAE  
*Agrothereutes* Förster, 1850; Holarctic; CRYPTINAE: CRYPTINI

*Agrypon* Förster, 1860; worldwide; ANOMALONINAE: GRAVENHORSTIINI  
*Agrypum* Schulz, 1906 [= *Agrypon*]  
*Ahilya* Gupta & Gupta, 1985; Oriental; CRYPTINAE: CRYPTINI  
*Ahyborhyssa* Enderlein, 1919 [= *Xorides*; Wahl, 1997]  
*Aithris* Cameron, 1906 [= *Colpotrochia*]  
*Aiura* Onody & Pentead-Dias, 2006; Neotropic; CAMPOPLEGINAE  
*Akajoppa* Uchida, 1932 [= *Allonotus*]  
*Akymichneumon* Gauld, 1984; Australian; ICHNEUMONINAE: ALOMYINI  
*Alaothyris* Gauld, 1984; Australian; LABENINAE: POECILOCRYPTINI  
*Alcima* Förster, 1869 [= *Casinaria*; Horstmann, 1970]  
*Alcocerus* Förster, 1869 [= *Colpotrochia*]  
*Alcochera* Förster, 1869; Oriental, Palearctic; CTENOPELMATINAE: MESOLEIINI  
*Alegina* Förster, 1869 [= *Gelis*]  
*Alexeter* Foester, 1869; Holarctic; CTENOPELMATINAE: MESOLEIINI  
*Alfkenia* Pfankuch, 1906 [= *Mesoleius*]  
*Algathia* Cameron, 1902; Australian, Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Allaxetastes* Kokujev, 1904 [= *Exetastes*]  
*Allocamptus* Förster, 1869 [= *Enicospilus*]  
*Allocota* Förster, 1869 [= *Chirotica*]  
*Allocritus* Förster, 1869 [= *Mesoleius*]  
*Allocryptus* Viereck, 1917 [= *Gambrus*]  
*Allomacrus* Förster, 1869; Holarctic; CYLLOCERIINAE  
*Allonotus* Cameron, 1907; Ethiopian, Oriental; ICHNEUMONINAE: JOPPOCRYPTINI  
*Allophatnus* Cameron, 1905; Australian, Ethiopian, Oriental; Townes, 1971; CRYPTINAE: CRYPTINI  
*Allophrys* Förster, 1869; worldwide except Palearctic; TERSILOCHINAE  
*Alloplasta* Förster, 1869; Holarctic, Oriental; BANCHINAE: ATROPHINI  
*Allostomus* Cameron, 1908 [= *Eugalta*]  
*Allothea* Cameron, 1906 [= *Vildania*]  
*Allotheronia* Ashmead, Nov. 1900 [= *Echthromorpha*]  
*Allotheronia* Ashmead, Oct. 1900 [= *Echthromorpha*]  
*Allphroides* Horstmann, 1971; Holarctic; TERSILOCHINAE  
*Alomya* Panzer, 1806; Palearctic; ICHNEUMONINAE: ALOMYINI  
*Alophophion* Cushman, 1947; Neotropic; OPHIONINAE  
*Alophopimpla* Momoi, 1966; Australian, Oriental (Momoi, 1973; Gauld, 1984); PIMPLINAE: PIMPLINI  
*Alophosternum* Cushman, 1933; Holarctic; PIMPLINAE: EPHIALTINI  
*Alriada* Cameron, 1911 [= *Eurycryptus*]  
*Aluina* Cameron, 1905 [= *Losgna*]  
*Alystria* Cameron, 1904; Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Amauromorpha* Ashmead, 1905; Oriental; CRYPTINAE: CRYPTINI  
*Amazopimpla* Sääksjärvi, 2003; Neotropic; PIMPLINAE: EPHIALTINI  
*Ambloplisus* Heinrich, 1930; Neotropic; ICHNEUMONINAE: PLATYLABINI  
*Amblyaeneus* Heinrich, 1965a; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Amblyclastus* Gauld, 1984; Australian; CRYPTINAE: PHYGADEUONTINI  
*Amblyjoppa* Cameron, 1902; Holarctic, Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Amblysmenus* Heinrich, 1975; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Amblyteles* Wesmael, 1845; Oriental, Palearctic; ICHNEUMONINAE: ICHNEUMONINI  
*Amebachia* Uchida, 1928 [= *Netelia* (*Netelia*)]  
*Ameloctonus* Förster, 1869 [= *Hyposoter*]  
*Amersibia* Förster, 1869 [= *Lissonota* (*Lissonota*)]  
*Amesospilus* Enderlein, 1918 [= *Enicospilus*]  
*Amesotylus* Förster, 1869 [= *Exochus*]

*Amorphognathon* Förster, 1869 [= *Trematopygus*]  
*Amorphota* Förster, 1869 [= *Casinaria*]  
*Amphibulus* Kriechbaumer, 1893; Nearctic, Neotropic, Palearctic; CRYPTINAE: PHYGADEUONTINI  
*Amphiprion* Townes, 1961b [= *Lipoprion*]  
*Amphirhachis* Townes, 1970b; Australian, Oriental, Palearctic; BANCHINAE: ATROPHINI  
*Amphixylonomus* Benoit, 1952 [= *Xorides*; Wahl, 1997]  
*Amrapalia* Gupta & Jonathan, 1970; Oriental; CRYPTINAE: CRYPTINI  
*Amydraulax* Cushman, 1922; Nearctic, Neotropic; CRYPTINAE: PHYGADEUONTINI  
*Anacis* Porter, 1967; Australian, Neotropic; CRYPTINAE: CRYPTINI  
*Anaglymmus* Roman, 1914 [= *Syndipnus*]  
*Anarthronota* Schmiedeknecht, 1900 [= *Lissonota* (*Lissonota*)]  
*Anastelgis* Townes, 1960; Nearctic, Neotropic; PIMPLINAE: EPHIALTINI  
*Ancaria* Cameron, 1902 [= *Skeatia*; Gupta, 1987]  
*Ancylocnema* Szépligeti, 1916 [= *Zonocryptus*]  
*Ancyra* Cameron, 1903 [= *Hepiopelmus*]  
*Anderis* Davis, 1897 [= *Smicroplectrus*]  
*Androna* Cameron, 1911 [= *Temelucha*]  
*Anecphysis* Förster, 1869 [= *Exyston*]  
*Anelpistus* Brauns, 1898 [= *Monoblastus*]  
*Anempheres* Förster, 1869 [= *Casinaria*]  
*Anepomias* Seyrig, 1952; Ethiopian; CRYPTINAE: CRYPTINI  
*Aneuclis* Förster, 1869; Ethiopian, Holarctic, Oriental; TERSILOCHINAE  
*Angitia* Holmgren, 1859 [= *Diadegma* (*Neoangitia*)]  
*Aniarophron* Förster, 1869 [= *Erromenus*]  
*Anilasta* Thomson, 1887 [= *Campoletis*]  
*Anilastus* Förster, 1869 [= *Campoletis*]  
*Aniseres* Förster, 1871; Holarctic; ORTHOCENTRINAE  
*Anisitsia* Viereck, 1912 [= *Dusona*]  
*Anisobas* Wesmael, 1844; Holarctic, Oriental; ICHNEUMONINAE: LISTRODROMINI  
*Anisobichneumon* Heinrich, 1934 [= *Validentia*]  
*Anisoctenion* Förster, 1869 [= *Eridolius*]  
*Anisojoppa* Cameron, 1906 [= *Ctenochares*]  
*Anisopygus* Kriechbaumer, 1888; Holarctic; ICHNEUMONINAE: ICHNEUMONINI  
*Anisotacrus* Schmiedeknecht, 1913; Holarctic; CTENOPELMATINAE: EURYPROCTINI  
*Anklyophon* Gauld, 1984; Australian; TRYPHONINAE: ANKLYOPHONINI  
*Anochilacrum* Enderlein, 1921 [= *Aphanistes*]  
*Anodontomerus* Ashmead, 1900 [= *Aplomerus*]  
*Anoixis* Townes, 1970b [= *Meloboris*; Carlson, 1979]  
*Anomaloctenus* Cushman, 1934 [= *Netelia* (*Apatagium*)]  
*Anomalon* Panzer, 1804; worldwide; ANOMALONINAE: ANOMALONINI  
*Anomalum* Schulz, 1906 [= *Anomalon*]  
*Anoncus* Townes, 1970b; Holarctic; CTENOPELMATINAE: MESOLEIINI  
*Anopiesta* Förster, 1869 [= *Eriplatys*]  
*Anoplectes* Kriechbaumer, 1896 [= *Eclytus*]  
*Antipygus* Tschek, 1868 [= *Notopygus*]  
*Anunda* Cameron, 1911 [= *Chrysocryptus*]  
*Anupama* Jonathan, 1982; Oriental; CRYPTINAE: CRYPTINI  
*Anurotropus* Cushman, 1924; Nearctic; CRYPTINAE: PHYGADEUONTINI  
*Aoplus* Tischbein, 1874; Holarctic, Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Apachia* Townes, 1970a [= *Hedycryptus*; Townes & Townes, 1973]  
*Apaeleticus* Wesmael, 1845; Holarctic; ICHNEUMONINAE: PLATYLABINI

*Apanteloctonus* Seyrig, 1952 [= *Diatora*]  
*Apatagium* Enderlein, 1912 (subgenus of *Netelia*)  
*Apatetor* Saussure, 1892; Ethiopian; ICHNEUMONINAE: HERESIARCHINI  
*Apatetorides* Heinrich, 1938; Ethiopian; ICHNEUMONINAE: HERESIARCHINI  
*Apatetorops* Heinrich, 1967a [= *Protoleptops*]  
*Apatophion* Shestakov, 1926 [= *Ophion*; Gauld, 1979]  
*Apechoneura* Kriechbaumer, 1890; Neotropic (Gauld & Wahl, 2000); LABENINAE: LABENINI  
*Apechthis* Förster, 1869; Holarctic, Neotropic, Oriental; PIMPLINAE: PIMPLINI  
*Apechtis* Thomson, 1889 [= *Apechthis*]  
*Aperileptus* Förster, 1869; worldwide; ORTHOCENTRINAE  
*Aphadnus* Cameron, 1907 [= *Chirotica*]  
*Aphanistes* Förster, 1869; worldwide except Ethiopian; ANOMALONINAE: GRAVENHORSTIINI  
*Aphanodon* Förster, 1869 [= *Cryptopimpla*]  
*Aphanoroptra* Thomson, 1877 [= *Panteles*]  
*Aphanoroptrum* Förster, 1869 [= *Panteles*]  
*Aphanorrhoprurum* Dalla Torre, 1901 [= *Panteles*]  
*Apholium* Townes, 1970b [= *Barytarbes*; Aubert, 2000]  
*Apimeles* Förster, 1869 [= *Grypocentrus*]  
*Apistephialtes* Seyrig, 1928 [= *Liotryphon*]  
*Apistes* Seyrig, 1927 [= *Liotryphon*]  
*Aplomerus* Provancher, 1886; Holarctic, Neotropic; XORIDINAE  
*Aplomiana* Strand, 1917 [= *Lamprocryptidea*]  
*Apoclima* Förster, 1869; Holarctic, Neotropic, Oriental; ORTHOCENTRINAE  
*Apocryptus* Uchida, 1932 [= *Kemalia*]  
*Apoglutus* Townes, 1970a; Oriental; CRYPTINAE: PHYGADEUONTINI  
*Apolophus* Townes, 1971; Holarctic, Neantarctic, Neotropic; METOPIINAE  
*Apomesus* Townes, 1971 [= *Ophion*; Gauld, 1979]  
*Apophua* Morley, 1913; worldwide except Neotropic; BANCHINAE: GLYPTINI  
*Apophysius* Cushman, 1922; Oriental; CRYPTINAE: PHYGADEUONTINI  
*Apotemnus* Cushman, 1940; Nearctic, Neotropic; CRYPTINAE: PHYGADEUONTINI  
*Aprix* Townes, 1961b; Australian; CRYPTINAE: CRYPTINI  
*Apsilops* Förster, 1869; Holarctic; CRYPTINAE: CRYPTINI  
*Apterophygus* Förster, 1869 [= *Phygadeuon*]  
*Aptesis* Förster, 1850; Ethiopian, Holarctic, Oriental; CRYPTINAE: HEMIGASTERINI  
*Apystus* Förster, 1869 [= *Hypamblys*]  
*Arachnoleter* Cushman, 1924 [= *Agasthenes*]  
*Araucacis* Porter, 1987; Neotropic; CRYPTINAE: CRYPTINI  
*Aravenator* Momoi, 1973; Palearctic; PIMPLINAE: EPHIALTINI  
*Arbelus* Townes, 1970b; Holarctic; CTENOPELMATINAE: MESOLEIINI  
*Archboldiella* Heinrich, 1934; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Arctodoeon* Hellén, 1967 [= *Gelis*]  
*Arearia* Seyrig, 1952; Ethiopian; ICHNEUMONINAE: ALOMYINI  
*Arenetra* Holmgren, 1859; Holarctic; BANCHINAE: ATROPHINI  
*Areolina* Enderlein, 1921 (subgenus of *Diadegma*; Horstmann, 1987)  
*Areolopristomerus* Cushman, 1920 [= *Xiphosomella*]  
*Areaoscelis* Schulz, 1911 [= *Macrojoppa*; Sime & Wahl, 2002]  
*Areaoscelis* of authors. *Lapsus* [= *Macrojoppa*; Sime & Wahl, 2002]  
*Areyonga* Gauld, 1984; Australian; TERSILOCHINAE  
*Arhytis* Townes, 1970a; Australian, Oriental; CRYPTINAE: CRYPTINI  
*Aridella* Kasparyan, 1970; Palearctic; TRYPHONINAE: TRYPHONINI  
*Aritranis* Förster, 1869; Holarctic; CRYPTINAE: CRYPTINI

*Armanopimpla* Kopylov, 2010; FOSSIL; LABENOPIIMPLINAE  
*Arotes* Gravenhorst, 1829; Holarctic, Neotropic; ACAENITINAE  
*Arotrephes* Townes, 1970a; Holarctic; CRYPTINAE: PHYGADEUONTINI  
*Artherola* Wahl, 1993b; Ethiopian; MESOCHORINAE  
*Arthula* Cameron, 1900; Australian, Oriental, Palearctic; CRYPTINAE: CRYPTINI  
*Aschistus* Förster, 1869 [= *Gelis*]  
*Aselasma* Förster, 1869 [= *Trematopygus*]  
*Asinamora* Förster, 1869 [= *Meloboris*]  
*Asius* Tosquinet, 1903 [= *Hemigaster*]  
*Asmenophylax* Gauld, 1984; Australian; CRYPTINAE: PHYGADEUONTINI  
*Asperellus* Townes, 1961b [= *Certonotus*; Gauld & Holloway, 1986]  
*Asperpunctatus* Wang, 1989; Oriental; ACAENITINAE  
*Asphragis* Förster, 1869 [= *Cylloceria*]  
*Aspidon* V. Gupta, 1991; Nearctic; CAMPOPLEGINAE  
*Asternaulax* Viereck, 1912 [= *Helcostizus*]  
*Asthenara* Förster, 1869; Neotropic, Palearctic; CTENOPELMATINAE: PIONINI  
*Asthenarus* Thomson, 1889 [= *Asthenara*]  
*Asthenolabus* Heinrich, 1951; Holarctic, Oriental; ICHNEUMONINAE: PLATYLABINI  
*Asthenomeris* Förster, 1869 [= *Arotes*]  
*Asthenoptera* Förster, 1869 [= *Agasthenes*]  
*Astigmaton* Kasparyan, 2001; FOSSIL; HYBRIZONTINAE  
*Astiphromma* Förster, 1869; Australian, Holarctic, Oriental; MESOCHORINAE  
*Astiphrommus* Thomson, 1886 [= *Astiphromma*]  
*Astomaspis* Förster, 1869; Australian, Ethiopian, Oriental; CRYPTINAE: PHYGADEUONTINI  
*Astrenis* Förster, 1869; Holarctic, Oriental (Chiu, 1984); PHRUDINAE  
*Asymmictus* Förster, 1869 [= *Alloplasta*]  
*Asyncrita* Förster, 1876 (subgenus of *Atractodes*; Jussila, 1979)  
*Asynida* Gistel, 1848 [= *Lissonota* (*Lissonota*)]  
*Atabulus* van Rossem, 1988; Palearctic; ORTHOCENTRINAE  
*Atanyjoppa* Cameron, 1901; Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Ateleuta* Schulz, 1906 [= *Ateleute*]  
*Ateleute* Förster, 1869; worldwide; CRYPTINAE: CRYPTINI  
*Atelophadnus* Cameron, 1905 [= *Scambus*; Fitton *et al.*, 1988]  
*Athyreodon* Ashmead, 1900 [= *Thyreodon*]  
*Atithasus* Förster, 1869; Nearctic; CTENOPELMATINAE: MESOLEIINI  
*Atmetus* Förster, 1869 [= *Orthocentrus*]  
*Atopognathus* Cushman, 1919 [= *Atopotrophos*]  
*Atoponeura* Szépliget, 1905 [= *Enicospilus*]  
*Atopotrophos* Cushman, 1940; Holarctic, Neotropic, Oriental; TRYPHONINAE: OEDEMOPSINI  
*Atopotypus* Chao, 1992 (= *Agriotypus*; Bennett, 2001)  
*Atractodes* Gravenhorst, 1829; worldwide except Australian; CRYPTINAE: PHYGADEUONTINI  
*Atractogaster* Kriechbaumer, 1872; Palearctic (Gauld, 1991; Wahl & Gauld, 1998); PIMPLINAE:  
 DELOMERISTINI  
*Atrestes* Förster, 1869 [= *Sympherta*]  
*Atrometoides* Fahringer, 1922; Palearctic; ANOMALONINAE: GRAVENHORSTIINI  
*Atrometus* Förster, 1869; Palearctic; ANOMALONINAE: GRAVENHORSTIINI  
*Atropatopsis* Sudheer & Narendran, 2007; Palearctic (Sudheer, Narendran & Saji, 2007); BANCHINAE:  
 ATROPHINI  
*Atropha* Kriechbaumer, 1894; Ethiopian; BANCHINAE: ATROPHINI  
*Auberteterus* Diller, 1981; Palearctic; ICHNEUMONINAE: ALOMYINI  
*Aubertia* Viktorov, 1968 [= *Aubertiana*]

*Aubertiana* Viktorov, 1970; Palearctic; ANOMALONINAE: GRAVENHORSTIINI  
*Aubertiella* Kuslitzky & Kasparyan, 2011; Palearctic; COLLYRIINAE  
*Aucklandella* Cameron, 1909; New Zealand; ICHNEUMONINAE: ICHNEUMONINI  
*Auderis* Davis, 1897 [= *Smicroplectrus*]  
*Augerella* Gupta, 1962; Oriental (Gupta, 1987); PIMPLINAE: PIMPLINI  
*Aulojoppa* Cameron, 1907; Oriental; ICHNEUMONINAE: OEDECEPHALINI  
*Aulophion* Cushman, 1947 [= *Stauropoctonus*; Gauld, 1985]  
*Aulosyta* Strand, (1926) 1928 [= *Occia*]  
*Auma* Dbar, 1984b [= *Diadegma* (*Areolina*); Horstmann, 2004]  
*Auritus* Constantineanu, 1969; Palearctic; ICHNEUMONINAE: ICHNEUMONINI  
*Australoglypta* Gauld, 1977b; Australian; BANCHINAE: GLYPTINI  
*Australochus* Khalaim, 2004; Australian; TERSILOCHINAE  
*Australophion* Morley, 1912 [= *Ophion*]  
*Austranomalon* Gauld, 1976a (subgenus of *Habronyx*)  
*Austrapophua* Girault, 1926 [= *Xanthopimpla*]  
*Austriteles* Gauld, 1984; Australian; CRYPTINAE: PHYGADEUONTINI  
*Austrolissonota* Blanchard, 1941 [= *Meniscomorpha*; Ugalde & Gauld, 2002]  
*Austropimpla* Brèthes, 1913 [= *Tromatobia*]  
*Austropion* Gauld, 1984; Australian; CTENOPELMATINAE: PIONINI  
*Automalus* Wesmael, 1845 [= *Goedartia*]  
*Avnia* Gupta, 2002; Oriental; BANCHINAE: GLYPTINI  
*Azelus* Förster, 1869; Palearctic; CTENOPELMATINAE: MESOLEIINI

## B

*Bachia* Förster, 1869 [= *Endasys*]  
*Bachiana* Strand, 1928 [= *Endasys*]  
*Badyorygma* Uchida, 1936 [= *Coelichneumon* (*Coelichneumon*)]  
*Baeocryptus* Porter, 1967 [= *Anacis*]  
*Baeosemus* Förster, 1869; Holarctic; ICHNEUMONINAE: ALOMYINI  
*Balcarcia* Brèthes, 1922 [= *Venturia*]  
*Baliens* Cameron, 1900 [= *Eugalta*; Wahl & Gauld, 1998]  
*Baltazaria* Townes, 1961b; Neotropic, Oriental; CRYPTINAE: CRYPTINI  
*Bambuscopus* Heinrich, 1934; Oriental; ICHNEUMONINAE: OEDICEPHALINI  
*Banchogastra* Ashmead, 1900 [= *Enicospilus*; Bennett, 2008]  
*Banchoides* Dalla Torre, 1888 [= *Banchopsis*]  
*Banchopsis* Kriechbaumer, 1886 (August) [= *Banchopsis*]  
*Banchopsis* Rudow, 1886 (June); Neotropic, Palearctic; BANCHINAE: BANCHINI  
*Banchus* Fabricius, 1798; Holarctic, Oriental; BANCHINAE: BANCHINI  
*Baranisobas* Heinrich, 1972b; Palearctic; ICHNEUMONINAE: ICHNEUMONINI  
*Barichneumon* Thomson, 1893; Holarctic, Neotropic, Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Barichneumonites* Heinrich, 1934; Australian, Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Barronia* Gauld & Wahl, 2002; Neantarctic; EUCEROTINAE  
*Barycephalus* Brauns, 1895 [= *Barytatocephalus*]  
*Baryceros* Gravenhorst, 1829; Nearctic, Neotropic; CRYPTINAE: CRYPTINI  
*Barycnemis* Förster, 1869; Holarctic; TERSILOCHINAE  
*Barydotira* Förster, 1869 [= *Gelis*]  
*Barylypa* Förster, 1869; Australian, Holarctic; ANOMALONINAE: GRAVENHORSTIINI  
*Baryntica* Förster, 1869 [= *Medophron*]  
*Barypus* Haliday, 1837 [= *Acrodactyla*]  
*Barytarbes* Förster, 1869; Holarctic; CTENOPELMATINAE: MESOLEIINI  
*Barytarbodes* Aubert, 1996; Palearctic; CTENOPELMATINAE: MESOLEIINI

*Barytarbus* Thomson, 1883 [= *Barytarbes*]  
*Barytaocephalus* Schulz, 1895; Palearctic; OPHIONINAE  
*Barythixis* Porter, 1998; Neantarctic; ICHNEUMONINAE: ICHNEUMONINI  
*Basileucus* Townes, 1970a; Neotropic; CRYPTINAE: CRYPTINI  
*Bassocryptus* Habermehl, 1919 [= *Brachypimpla*]  
*Bassus* auct., nec Fabricius, 1804 [= *Diplazon*]  
*Batakomacrus* Kolarov, 1986; Palearctic; ORTHOCENTRINAE  
*Bathycetes* Förster, 1869 [= *Lissonota* (*Lissonota*)]  
*Bathycrisis* Cameron, 1905 [= *Buathra*]  
*Bathyglyptus* Schmiedeknecht, 1913 [= *Lamachus*]  
*Bathymetis* Cameron, 1906 [= *Eugalta*]  
*Bathymetis* Förster, 1869 [= *Phygadeuon*]  
*Bathyplesta* Aubert, 1979 [= *Bathyplectes*; Wahl, 1991a]  
*Bathyplectes* Förster, 1869; Holarctic; CAMPOPLEGINAE  
*Bathythrix* Förster, 1869; worldwide except Australian; CRYPTINAE: PHYGADEUONTINI  
*Bathyzonus* Townes, 1970a; Neotropic; CRYPTINAE: CRYPTINI  
*Belargea* Cameron, 1903 [= *Cratichneumon*]  
*Belesica* Waterston, 1929; Ethiopian; CREMASTINAE  
*Beneclis* Cameron, 1903 [= *Notosemus*]  
*Benjaminia* Viereck, 1912; Holarctic; CAMPOPLEGINAE  
*Bentyra* Cameron, 1905; Oriental; CRYPTINAE: PHYGADEUONTINI  
*Benyllus* Cameron, 1903; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Bessobates* Townes, Townes & Gupta, 1961 (subgenus of *Netelia*)  
*Betsifia* Seyrig, 1952 [= *Nematocryptus*]  
*Biamosa* Khalaim, 2008; FOSSIL; TRYPHONINAE  
*Biconus* Townes, 1970a; Neotropic; CRYPTINAE: CRYPTINI  
*Bicristella* Townes, 1966 [= *Polycyrtus*; Zuniga, 2004]  
*Bicryptella* Strand, 1917; Neotropic; CRYPTINAE: CRYPTINI  
*Bicurta* Sheng, Broad, & Sun, 2011; Palearctic; COLLYRIINAE  
*Bilira* Townes, 1970a; Neotropic; CRYPTINAE: PHYGADEUONTINI  
*Bimentum* Townes, 1971; Ethiopian; ANOMALONINAE: GRAVENHORSTIINI  
*Bioblapsis* Förster, 1869; Holarctic; DIPLAZONTINAE  
*Bioleter* Meyer, 1930 [= *Echthrus*]  
*Biolysia* Schmiedeknecht, 1907 [= *Bathyplectes*]  
*Blapsidotes* Förster, 1869; Palearctic (Schwarz, 1995); CRYPTINAE: PHYGADEUONTINI  
*Blapticus* Förster, 1869 [= *Symplecis*; van Rossem, 1981]  
*Blaptocampus* Thomson, 1892 [= *Habronyx* (*Camposcopus*)]  
*Bodargus* Cameron, 1902 [= *Ischnojoppa*]  
*Bodedia* Seyrig, 1952; Ethiopian; CRYPTINAE: PHYGADEUONTINI  
*Boethella* Bennett, 2003; Neotropic; TRYPHONINAE: TRYPHONINI  
*Boethoneura* Cushman, 1947 [= *Eremotylus*; Gauld, 1979]  
*Boethus* Förster, 1869; Ethiopian, Holarctic, Neotropic; TRY: TRY  
*Bolbomyschus* Tosquinet, 1903 [= *Chiaglas*]  
*Boleslawia* Sawoniewicz, 1996 [= *Tropistes*; Schwarz & Shaw, 1991]  
*Boloderma* Morley, 1913; Oriental; ACAENITINAE  
*Bonthainiella* Heinrich, 1934; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Borciella* Constantineanu, 1928 [= *Picardiella*]  
*Bosmina* Cameron, 1899 [= *Eriborus*]  
*Bothromus* Townes & Townes, 1959; Nearctic; METOPIINAE  
*Bothynophrys* Förster, 1869 [= *Lissonota* (*Lissonota*)]  
*Bovijoppa* Heinrich, 1965b; Oriental; ICHNEUMONINAE: ICHNEUMONINI



*Bozakites* Seyrig, 1952; Ethiopian; CRYPTINAE: CRYPTINI  
*Brachedra* Townes, 1970a; Neotropic; CRYPTINAE: PHYGADEUONTINI  
*Brachixiphosoma* Viereck, 1912 [= *Eiphosoma*]  
*Brachycentropis* Hensch, 1930 [= *Pseudopimpla*]  
*Brachycentrus* Taschenberg, 1865 [= *Helcostizus*]  
*Brachycephalus* Förster, 1869 [= *Dichrogaster*]  
*Brachychroa* Townes, 1978; Nearctic; BANCHINAE: ATROPHINI  
*Brachycoryphus* Kriechbaumer, 1894 [= *Goryphus*]  
*Brachycranium* Ashmead, 1900 [= *Dichrogaster*]  
*Brachycryptus* Thomson, 1873 [= *Hidryta*]  
*Brachygyrtomorpha* Kreibohm de la Vega, 1940 [= *Brachygyrtus*]  
*Brachygyrtus* Kriechbaumer, 1880; worldwide; BRACHYCYRTINAE  
*Brachynervus* Uchida, 1955; Oriental, Palearctic; ANOMALONINAE: GRAVENHORSTIINI  
*Brachypimpla* Strobl, 1902; Palearctic; CRYPTINAE: PHYGADEUONTINI  
*Brachypterus* Gravenhorst, 1829 [= *Ichneumon*]  
*Brachyscena* Enderlein, 1921 [= *Ophiogastrella*]  
*Brachyscleroma* Cushman, 1940; Oriental; SISYRSTOLINAE  
*Brachyzapus* Gauld & Dubois, 2006; Palearctic; PIMPLINAE: EPHIALTINI  
*Braunsianus* Berg, 1898 [= *Monoblastus*]  
*Bremia* Kriechbaumer, 1890 [= *Bremiella*]  
*Bremiella* Dalla Torre, 1901; Palearctic; METOPIINAE  
*Brephoctonus* Förster, 1869 [= *Plectiscus*]  
*Breviterebra* Kusigemati, 1982; Palearctic; CAMPOPLEGINAE  
*Brevitubulus* Wang, 1987; Oriental; TRY: PHYTODIETINI  
*Brischkea* Kriechbaumer, 1897 [= *Syntactus*]  
*Brussinocryptus* Pagliano & Scaramozzino, 1990; Oriental, Palearctic; CRYPTINAE: CRYPTINI  
*Buathra* Cameron, 1903; Holarctic, Oriental; CRYPTINAE: CRYPTINI  
*Bucheckerius* Schulz, 1906 [= *Netelia* (*Netelia*)]  
*Buodias* Cameron, 1902; Oriental (Gupta, 1987); CRYPTINAE: CRYPTINI  
*Bureschias* Heinrich, 1936 [= *Ichneumon*]  
*Buysmania* Cheesman, 1941; Oriental; CRYPTINAE: CRYPTINI  
*Bystra* Cameron, 1902; Oriental; ICHNEUMONINAE: ICHNEUMONINI

## C

*Cacomisthus* Townes, 1970b; Neotropic; CTENOPELMATINAE: PIONINI  
*Cacotropa* Förster, 1869 [= *Sphexophaga*]  
*Caenaulax* Cameron, 1905 (April) [= *Astomaspis*; Townes & Townes, 1973]  
*Caenaulax* Cameron, 1905 (January) [= *Astomaspis*; Townes & Townes, 1973]  
*Caenocryptoides* Uchida, 1936; Oriental, Palearctic; CRYPTINAE: CRYPTINI  
*Caenocryptus* Thomson, 1873; Holarctic; CRYPTINAE: CRYPTINI  
*Caenojoppa* Cameron, 1905 (Aug.) [= *Imeria*]  
*Caenojoppa* Cameron, 1905 (July) [= *Imeria*]  
*Caenomeris* Förster, 1869 [= *Cremnodes*]  
*Caenopelte* Porter, 1967; Neotropic; CRYPTINAE: CRYPTINI  
*Caenopimpla* Cameron, 1900 [= *Astomaspis*; Gauld, 1984]  
*Caenostoma* Cameron, 1905 (J. Straits Branch Roy. Asiatic Soc. 44: 125) [= *Xorides*; Wahl, 1997]  
*Caenostoma* Cameron, 1905 (Entomol. 38: 171) [= *Xorides*; Wahl, 1997]  
*Calaminus* Townes, 1965; Palearctic; CRYPTINAE: CRYPTINI  
*Calcaneum* Townes, 1971; Nearctic; ANOMALONINAE: GRAVENHORSTIINI  
*Caligulina* Strand, (1926) 1928 [= *Occia*]  
*Callajoppa* Cameron, 1903; Holarctic, Oriental; ICHNEUMONINAE: HERESIARCHINI

*Calleupalamus* Heinrich, 1938; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Calliclisis* Förster, 1869 [= *Poemenia*]  
*Callicryptus* Ashmead, 1900 [= *Compsocryptus*]  
*Callidiotes* Förster, 1869 [= *Oxytorus*]  
*Callidora* Förster, 1869; Holarctic, Oriental; CAMPOPLEGINAE  
*Calliephialtes* Ashmead, 1900; Nearctic, Neotropic; PIMPLINAE: EPHIALTINI  
*Calliphururus* Förster, 1869 [= *Eudelus*]  
*Calocryptus* Thomson, 1873 [= *Giraudia*]  
*Calosphyrum* Townes, 1970a; Oriental; CRYPTINAE: CRYPTINI  
*Camarota* Kriechbaumer, 1898 [= *Stirojoppa*]  
*Camarotana* Strand, 1926 [= *Stirojoppa*]  
*Camarotella* Morley, 1917 [= *Stirojoppa*]  
*Camarotops* Förster, 1869 [= *Stenomacrus*]  
*Camera* Townes, 1962; Nearctic, Neotropic; CRYPTINAE: CRYPTINI  
*Campocineta* Schmiedeknecht, 1900 [= *Lissonota* (*Lissonota*)]  
*Campoctonoides* Viereck, 1925 [= *Campoctonus*]  
*Campoctonus* Viereck, 1912; Nearctic, Neotropic; CAMPOPLEGINAE  
*Campodorus* Förster, 1869; Holarctic; CTENOPELMATINAE: MESOLEIINI  
*Campogenes* Förster, 1869 [= *Sympherta*]  
*Campoleptidea* Viereck, 1912 [= *Campoplex*]  
*Campoletis* Förster, 1869; worldwide; CAMPOPLEGINAE  
*Camponastes* Förster, 1869 [= *Synodites*]  
*Campoplegidia* Viereck, 1912 [= *Dusona*]  
*Campoplex* Gravenhorst, 1829; worldwide; CAMPOPLEGINAE  
*Campoporus* Förster, 1869 [= *Trematopygus*]  
*Camporhynchus* Förster, 1869 [= *Lathrolestes* (*Lathrolestes*)]  
*Camposcopus* Förster, 1869 (subgenus of *Habronyx*; Gauld, 1976a)  
*Campothreptus* Förster, 1869 [= *Oedemopsis*; Carlson, 1979]  
*Campotrephus* Förster, 1869 [= *Casinaria*]  
*Campsocraspedon* Uchida, 1957; Holarctic; DIPLAZONTINAE  
*Camptolynx* Cameron, 1911 [= *Astomaspis*]  
*Camptoneura* Kriechbaumer, 1901 [= *Eremotylus*]  
*Camptoneuroides* Strand, 1928 [= *Eremotylus*]  
*Camptotypus* Kriechbaumer, 1889; Oriental; PIMPLINAE: EPHIALTINI  
*Canidia* Holmgren, 1860 [= *Bathyplectes*]  
*Canidiella* Ashmead, 1900 [= *Bathyplectes*]  
*Cadarca* Kasparyan & Ruiz, 2004; Neotropic; CRYPTINAE: CRYPTINI  
*Carinityla* Sheng & Sun, 2010b; Oriental; CRYPTINAE: PHYGADEUONTINI  
*Carinodes* Hancock, 1926; Nearctic, Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Carlsonia* Heinrich, 1973; Nearctic; ICHNEUMONINAE: PLATYLABINI  
*Carria* Schmiedeknecht, 1924; Australian, Holarctic, Oriental; METOPIINAE  
*Caryoecus* Walsh, 1866 [= *Labena*]  
*Casinaria* Holmgren, 1859; worldwide; CAMPOPLEGINAE  
*Casinaroides* Aubert, 1960 [= *Casinaria*]  
*Caspipina* Cameron, 1903; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Castrosion* Gauld & Bradshaw, 1997; Neotropic; ANOMALONINAE: GRAVENHORSTIINI  
*Catadacus* Townes, 1970b; Neotropic; BANCHINAE: BANCHINI  
*Catadelphops* Heinrich, 1962; Nearctic; ICHNEUMONINAE: HERESIARCHINI  
*Catadelphus* Wesmael, 1854; Holarctic; ICHNEUMONINAE: HERESIARCHINI  
*Catalytus* Förster, 1851 [= *Gelis*; Yu & Horstmann, 1997]  
*Catapygma* Townes, 1970b; Neotropic; CTENOPELMATINAE: EURYPROCTINI

*Catastenus* Förster, 1869; Holarctic; ORTHOCENTRINAE  
*Catocentrus* Walsh, 1873 [= *Monoblastus*]  
*Catochora* Townes, 1973; FOSSIL; TRYPHONINAE: TRYPHONINI  
*Catoglyptus* Holmgren, 1855 [= *Pion*]  
*Catomicrus* Thomson, 1888 (subgenus of *Eusterinx*; van Rossem, 1987)  
*Catucuba* Graf, 1991; Neotropic; CTENOPELMATINAE: SCOLOBATINI  
*Cechenodes* Townes, 1971; Ethiopian; ANOMALONINAE: GRAVENHORSTIINI  
*Cecidonomus* Bridgman, 1880 [= *Isadelphus*; Horstmann, 1978]  
*Cecidopimpla* Brèthes, 1920; Neotropic; BANCHINAE: ATROPHINI  
*Celata* Wang, 1998; Oriental; CTENOPELMATINAE: PIONINI  
*Celebarches* Heinrich, 1934; Oriental, Palearctic; ICHNEUMONINAE: HERESIARCHINI  
*Celebichneumon* Heinrich, 1934; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Celebijoppa* Heinrich, 1934; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Celmis* Tosquinet, 1896 [= *Ctenochares*]  
*Celor* Kokujev, 1901; Palearctic (Narolsky, 1990); CREMASTINAE  
*Cenodontis* Townes, 1969 [= *Zonopimpla*; Gauld, 1984]  
*Centeterichneumon* Heinrich, 1938; Ethiopian; ICHNEUMONINAE: ALOMYINI  
*Centeterus* Wesmael, 1845; Holarctic; ICHNEUMONINAE: ALOMYINI  
*Cephalobaris* Kryger, 1915; Palearctic; Horstmann, 1992; CRYPTINAE: PHYGADEUONTINI  
*Cephalobolus* Morley, 1913 [= *Eucremastus*]  
*Cephaloglypta* Obrtel, 1956; Palearctic; BANCHINAE: GLYPTINI  
*Cerataspis* Uchida, 1934 [= *Acerataspis*]  
*Ceratella* Seyrig, 1952 (= *Hoeocryptus*)  
*Ceratocryptus* Cameron, 1903; Ethiopian, Oriental; CRYPTINAE: CRYPTINI  
*Ceratodolius* Seyrig, 1952; Ethiopian; CRYPTINAE: CRYPTINI  
*Ceratogastra* Ashmead, 1900; Holarctic; BANCHINAE: BANCHINI  
*Ceratojoppa* Cameron, 1905; Ethiopian; ICHNEUMONINAE: CERATOJOPPINI  
*Ceratomansa* Cushman, 1922; Australian; CRYPTINAE: CRYPTINI  
*Ceratophenax* Seyrig, 1952; Ethiopian; CRYPTINAE: CRYPTINI  
*Ceratophygadeuon* Viereck, 1924; Ethiopian, Holarctic; CRYPTINAE: PHYGADEUONTINI  
*Ceratopius* Clement, 1927 (subgenus of *Metopius*)  
*Ceratosaotis* Gregor, 1939 [= *Lathiponus*]  
*Ceratosoma* Cresson, 1865 [= *Ceratogastra*]  
*Ceratospilus* Szépligeti, 1905 [= *Enicospilus*]  
*Cercodinotomus* Uchida, 1940 [= *Psilomastax*]  
*Cerda* Cameron, 1904 [= *Monoblastus*]  
*Certonotus* Kriechbaumer, 1889; Australian (Gauld & Wahl, 2000); LABENINAE: LABENINI  
*Cesandria* Koçak & Kemal, 2009b; Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Cestrus* Townes, 1966; Neotropic; CRYPTINAE: CRYPTINI  
*Chablisea* Gauld & Dubois, 2006; Australian, Oriental; PIMPLINAE: EPHIALTINI  
*Chaeotomastrus* Hellén, 1967 [= *Zoopthorus*; Horstmann, 1978]  
*Chaeretymma* Förster, 1869 [= *Cubocephalus*]  
*Chalinoceras* Ratzeburg, 1852 [= *Cylloceria*]  
*Chamaezelus* Förster, 1869 [= *Stibeutes*]  
*Chamerpes* Förster, 1869 [= *Theroscopus*]  
*Chamula* Townes, 1962; Nearctic, Neotropic; CRYPTINAE: CRYPTINI  
*Charitojoppa* Cameron, 1901 [= *Compsophorus*; Heinrich, 1975]  
*Charitopes* Förster, 1869; Ethiopian, Holarctic, Neotropic; Townes, 1983; CRYPTINAE:  
PHYGADEUONTINI  
*Charitopimpla* Cameron, 1902 [= *Sericopimpla*]  
*Charmis* Tosquinet, 1903 [= *Hemigaster*]

*Charmops* V. Gupta, 1989; Nearctic; CAMPOPLEGINAE  
*Charops* Holmgren, 1859; worldwide; CAMPOPLEGINAE  
*Charopsimorpha* Viereck, 1912 [= *Microcharops*]  
*Chartionedys* Enderlein, 1921 [= *Eiphosoma*]  
*Chasmias* Ashmead, 1900; Holarctic, Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Chasmocryptus* Uchida, 1936 [= *Polytribax*]  
*Chasmodes* Wesmael, 1845 [= *Chasmias*]  
*Chasmopygium* Heinrich, 1967a; Ethiopian; ICHNEUMONINAE: HERESIARCHINI  
*Chauvinia* Heinrich, 1938; Ethiopian; ICHNEUMONINAE: ALOMYINI  
*Chauviniella* Heinrich, 1938 [= *Chauvinia*]  
*Chenbergus* Navás, 1930 [= *Helcostizus*]  
*Chiaglas* Cameron, 1902 [= *Stenichneumon*; Heinrich, 1965]  
*Chilecryptus* Porter, 1987; Neotropic; CRYPTINAE: CRYPTINI  
*Chilelabus* Porter, 1998; Neantarctic; ICHNEUMONINAE: ICHNEUMONINI  
*Chilephrudus* Porter, 1998 [*nomen nudum*, *lapsus* for *Notophrudus*]  
*Chilocyrtus* Townes, 1971; Ethiopian, Neotropic, Oriental, Palearctic; ORTHOCENTRINAE  
*Chilophion* Cushman, 1947 [= *Eremotylus*; Gauld, 1979]  
*Chiloplatys* Townes, 1945; Neotropic; TRYPHONINAE: TRYPHONININI  
*Chilhoplites* Porter, 1998; Neantarctic; ICHNEUMONINAE: ICHNEUMONINI  
*Chineater* Wahl, 1993b; Neotropic; MESOCHORINAE  
*Chirotica* Förster, 1869; worldwide; CRYPTINAE: PHYGADEUONTINI  
*Chlorocryptus* Cameron, 1903; Oriental, Palearctic; CRYPTINAE: CRYPTINI  
*Chlorojoppa* Cameron, 1907 [= *Platylabus*]  
*Chlorophion* Townes, 1971 [= *Eremotylus*; Gauld, 1979]  
*Chloropimpla* Saussure, 1892 [= *Xanthopimpla*]  
*Cholorlycorina* Cushman, 1920 [= *Lycorina*; Gauld, 1984]  
*Chorinaeus* Holmgren, 1856; Holarctic, Oriental; METOPIINAE  
*Chorschizus* Förster, 1869 [= *Phaenolobus*]  
*Chreusa* Cameron, 1899 [= *Hemigaster*]  
*Chriodes* Förster, 1869; Ethiopian, Oriental (Townes & Townes, 1973); NESOMESOCHORINAE  
*Chrionota* Uchida, 1957; Oriental; CTENOPELMATINAE: OLETHRODOTINI  
*Christolia* Brullé, 1846 [= *Baryceros*]  
*Christolimorpha* Viereck, 1913 [= *Lymeon*]  
*Chromocryptus* Ashmead, 1900; Neotropic; CRYPTINAE: CRYPTINI  
*Clypeoplex* Horstmann, 1987; Palearctic; CAMPOPLEGINAE  
*Chryonomon* Desvignes, 1856 [= *Sphecophaga*]  
*Chrysocryptus* Cameron, 1902; Oriental; CRYPTINAE: PHYGADEUONTINI  
*Chrysopimpla* Cameron, 1899 [= *Echthromorpha*]  
*Chrysopoctonus* Cushman, 1919 [= *Dichrogaster*]  
*Cidaphurus* Förster, 1869 [= *Banchus*]  
*Cidaphus* Förster, 1869; worldwide; MESOCHORINAE  
*Cillimus* Tosquinet, 1896 [= *Neotypus*]  
*Cinxaelotus* Holmgren, 1890 [= *Dicaelotus*]  
*Cisaris* Townes, 1970a; Oriental, Palearctic; CRYPTINAE: PHYGADEUONTINI  
*Cladeutes* Townes, 1969; Palearctic; TRYPHONINAE: OEDEMOPSINI  
*Clasis* Townes, 1966; Neotropic; CRYPTINAE: CLASEINI  
*Clatha* Cameron, 1905; Oriental; ANOMALONINAE: GRAVENHORSTIINI  
*Clemontia* Michener, 1941 [= *Metopius* (*Peltocarus*)]  
*Clepsiorthus* Förster, 1869 [= *Himerta*]  
*Clepticus* Haliday, 1838 [= *Proclitus*]  
*Clistopyga* Gravenhorst, 1829; worldwide except Australian; PIMPLINAE: EPHIALTINI

*Clistorapha* Cushman, 1947 [= *Eremotylus*; Gauld, 1979]  
*Clitiga* Cameron, 1905; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Closterocerus* Hartig, 1847 [= *Dolichomitus*]  
*Clydonium* Townes, 1966; Neotropic; PIMPLINAE: EPHIALTINI  
*Clypediodon* Aubert, 1968 [= *Aptesis*]  
*Clypeites* Seyrig, 1952 [= *Trafana*]  
*Clypeocampulum* Gauld, 1976; Palearctic; ANOMALONINAE: GRAVENHORSTIINI  
*Clypeocava* Heinrich, 1934; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Clypeodromus* Tereshkin, 1992; Palearctic; ICHNEUMONINAE: CLYPEODROMINI  
*Clypeolabus* Heinrich, 1974b; Oriental; ICHNEUMONINAE: PLATYLABINI  
*Clypeoplex* Horstmann, 1986; Palearctic; CAMPOPLEGINAE  
*Clypeoteles* Horstmann, 1974; Palearctic; CRYPTINAE: PHYGADEUONTINI  
*Cnastis* Townes, 1957; Oriental, Palearctic; POEMENIINAE: POEMENIINI  
*Cnemischus* Thomson, 1888 [= *Adelognathus*]  
*Cnemischys* Förster, 1869 [= *Adelognathus*]  
*Cnemocryptus* Cameron, 1903 [= *Javra*]  
*Cnemojoppa* Cameron, 1907, *nomen nudum* [= *Cnemojoppa*]  
*Cnemojoppa* Heinrich, 1937 [= *Amblyjoppa*; Heinrich, 1968]  
*Cnemopimpla* Cameron, 1903 [= *Iseropus*]  
*Cobunus* Uchida, 1926; Oriental, Palearctic; ICHNEUMONINAE: HERESIARCHINI  
*Coccygodes* Saussure, 1892; Ethiopian; CRYPTINAE: CRYPTINI  
*Coccygodes* Seyrig, 1952 [= *Coccygodes*]  
*Coccygomimus* Saussure in Grandidier, 1892 [= *Pimpla*]  
*Cochlidionostenus* Uchida, 1936 [= *Chlorocryptus*]  
*Coelapatetor* Heinrich, 1967a; Ethiopian; ICHNEUMONINAE: HERESIARCHINI  
*Coelichneumon* Thomson, 1893; Holarctic, Neotropic, Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Coelichneumonops* Heinrich, 1958 [= *Coelichneumon* (*Coelichneumon*)]  
*Coeloconus* Förster, 1869 [= *Monoblastus*]  
*Coelocryptus* Thomson, 1873 [= *Colocnema*]  
*Coelojoppa* Cameron, 1904; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Coelojoppa* Uchida, 1925 [= *Naenaria*]  
*Coeloleptops* Heinrich, 1967a; Ethiopian; ICHNEUMONINAE: HERESIARCHINI  
*Coelopimpla* Brèthes, 1916 [= *Pimpla*]  
*Coeloprosopon* Bauer, 1958 [= *Ctenochira*]  
*Coelorrhachis* Townes, 1966; Nearctic, Neotropic; CTENOPELMATINAE: PERILISSINI  
*Coesula* Cameron, 1905; Oriental; CRYPTINAE: CRYPTINI  
*Coiloneura* Szépligeti, 1905 [= *Leptophion*]  
*Colaulus* Townes, 1970a; Oriental; CRYPTINAE: CRYPTINI  
*Coleocentrus* Gravenhorst, 1829; Holarctic, Oriental; ACAENITINAE  
*Colganta* Cameron, 1902 [= *Mansa*]  
*Collyria* Schiødte, 1839; Holarctic; COLLYRIINAE  
*Colobacis* Cameron, 1900 [= *Ichneumon*]  
*Colocnema* Förster, 1869; Palearctic; CRYPTINAE: HEMIGASTERINI  
*Colpognathus* Wesmael, 1845; Holarctic; ICHNEUMONINAE: ALOMYINI  
*Colpomeria* Holmgren, 1859 [= *Acrodactyla*]  
*Colpotrochia* Holmgren, 1855; worldwide except Ethiopian; METOPIINAE  
*Colpotrochoides* Uchida, 1930 [= *Colpotrochia*; Fitton, in Gauld, 1984]  
*Compsocryptus* Ashmead, 1900; Nearctic, Neotropic; CRYPTINAE: CRYPTINI  
*Compsophorus* Saussure, 1892; Ethiopian, Oriental; ICHNEUMONINAE: COMPSOPHORINI  
*Conoblasta* Förster, 1869 [= *Glypta*]  
*Conocalama* Hopper, 1939; Nearctic, Neotropic; ICHNEUMONINAE: HERESIARCHINI

*Conopyge* Kriechbaumer, 1898; Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Cophenchus* Townes, 1949 (subgenus of *Polyblastus*)  
*Coptomystax* Townes, 1970; Oriental; CRYPTINAE: PHYGADEUONTINI  
*Coracophion* Shestakov, 1926 [= *Dictyonotus*]  
*Cordeleboea* Ugalde & Gauld, 2002; Neotropic; BANCHINAE: ATROPHINI  
*Coreojoppa* Uchida, 1926 [= *Ichneumon*]  
*Cormobius* Townes, 1970; Nearctic, Neotropic; CRYPTINAE: PHYGADEUONTINI  
*Cornuprocerus* Diller, 1981; Nearctic; ICHNEUMONINAE: ALOMYINI  
*Cornutiplusus* Heinrich, 1957; Palearctic; ICHNEUMONINAE: ICHNEUMONINI  
*Corsoncus* Townes, 1971; Nearctic, Neotropic; ANOMALONINAE: GRAVENHORSTIINI  
*Corymbichneumon* Morley, 1919; Ethiopian; ICHNEUMONINAE: HERESIARCHINI  
*Corynephanus* Wesmael, 1849 [= *Banchus*]  
*Cosmiocryptus* Cameron, 1902; Neotropic (Porter, 1987); CRYPTINAE: CRYPTINI  
*Cosmiojoppa* Cameron, 1902; [= *Cratichneumon*; **synonymization with Eupalamus was a lapsus in Townes et al., 1961 (Townes, pers. comm., 1989)**]  
*Cosmiopimpla* Cameron, 1905 [= *Hemipimpla*]  
*Cosmoconus* Förster, 1869; Holarctic, Oriental; TRYPHONINAE: TRYPHONINI  
*Costifrons* Townes, 1970a; Ethiopian; CRYPTINAE: CRYPTINI  
*Cotitheresiarches* Telenga, 1929; Palearctic; ICHNEUMONINAE: ZIMERIINI  
*Crathiorada* Heinrich, 1965; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Cratichneumon* Thomson, 1893; worldwide except Australia; ICHNEUMONINAE: ICHNEUMONINI  
*Cratocryptodes* Schulz, 1906 [= *Goryphus*]  
*Cratocryptoides* Schmiedeknecht, 1908 [= *Goryphus*]  
*Cratocryptus* Cameron, 1905 [= *Goryphus*]  
*Cratocryptus* Thomson, 1873; Holarctic; CRYPTINAE: HEMIGASTERINI  
*Cratojoppa* Cameron, 1901; Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Cratolaboides* Tereshkin, 2009; Palearctic; ICHNEUMONINAE: PLATYLABINI  
*Cratolabus* Heinrich, 1974b; Oriental; ICHNEUMONINAE: PLATYLABINI  
*Cratophion* Thomson, 1889 [= *Barycnemis*]  
*Creagura* Townes, 1971; Neotropic; CREMASTINAE  
*Cremastidea* Viereck, 1912 [= *Temelucha*]  
*Cremastus* Gravenhorst, 1829; Ethiopian, Holarctic; CREMASTINAE  
*Cremnias* Roman, 1939 [= *Cremnodes*]  
*Cremnocryptus* Cushman, 1945; Australian, Oriental; CRYPTINAE: CRYPTINI  
*Cremnodes* Förster, 1850; Holarctic; CRYPTINAE: PHYGADEUONTINI  
*Cressonia* Dasch, 1992 [= *Daschiana*]  
*Cressonianus* Ashmead, 1900 [= *Mataraj*]  
*Crotopus* Holmgren, 1858 [= *Agriotypus*]  
*Cryptanura* Brullé, 1846; Nearctic, Neotropic; CRYPTINAE: CRYPTINI  
*Cryptanuridimorpha* Viereck, 1913 [= *Polycyrtus*]  
*Cryptaulax* Camoron, 1906 [= *Coccygodes*]  
*Cryptaulaxoides* Uchida, 1940 [= *Chlorocryptus*]  
*Crypteffigies* Heinrich, 1961; Holarctic; ICHNEUMONINAE: ICHNEUMONINI  
*Cryptella* Szépligeti, 1916 [= *Bicryptella*]  
*Cryptocampus* Brèthes, 1909 [= *Enicospilus*]  
*Cryptocentrum* Kirby, 1837 [= *Rhyssa*]  
*Cryptocentrus* Walsh, 1873 [= *Mesoleius*]  
*Cryptochorus* Aubert, 1965 [= *Mesochorus*]  
*Cryptodema* Morley, 1913 [= *Hemigaster*]  
*Cryptogelis* Hellén, 1944 [= *Gelis*]  
*Cryptohelcostizus* Cushman, 1919; Nearctic; CRYPTINAE: CRYPTINI

*Cryptoideus* Ashmead, 1900 [= *Compsocryptus*]  
*Cryptojoppa* Kriechbaumer, 1898; Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Cryptophion* Viereck, 1913; Neotropic; CAMPOPLEGINAE  
*Cryptopimpla* Taschenberg, 1863; Ethiopian, Holarctic, Oriental; BANCHINAE: ATROPHINI  
*Cryptoplites* Heinrich, 1938; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Cryptopteryx* Ashmead, 1900; Neotropic; CRYPTINAE: CRYPTINI  
*Cryptopyga* Schulz, 1906 [= *Macrojoppa*; Sime & Wahl, 2002]  
*Cryptopyge* Kriechbaumer, 1898 [= *Macrojoppa*; Sime & Wahl, 2002]  
*Crypturoopsis* Ashmead, 1900 [= *Baryceros*]  
*Crypturus* Gravenhorst, 1829 [= *Latibulus*]  
*Cryptus* Fabricius, 1804; Ethiopian, Holarctic, Oriental; CRYPTINAE: CRYPTINI  
*Crytea* Cameron, 1906; Ethiopian, Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Cryptopterygimorpha* Viereck, 1913 [= *Polycyrtus*]  
*Ctenacma* Schulz, 1906 [= *Ctenochira*]  
*Ctenacme* Förster, 1869 [= *Ctenochira*]  
*Ctenacmus* Thomson, 1883 [= *Ctenochira*]  
*Ctenamblyteles* Heinrich, 1928 [= *Patroclus*]  
*Ctenichneumon* Thomson, 1894; Holarctic, Neotropic, Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Ctenichneumonops* Heinrich, 1968c; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Cteniscus* Haliday, 1832; Holarctic; TRYPHONINAE: EXENTERINI  
*Ctenocaloides* Fahringer, 1936 [= *Encardia*]  
*Ctenocalops* Heinrich, 1967; Ethiopian; ICHNEUMONINAE: CTENOCALINI  
*Ctenocalus* Szépligeti, 1908; Ethiopian; ICHNEUMONINAE: CTENOCALINI  
*Ctenochares* Förster, 1869; Ethiopian, Palearctic; ICHNEUMONINAE: ICHNEUMONINI  
*Ctenocharidea* Cushman, 1922 [= *Maraces*]  
*Ctenochira* Förster, 1869; Holarctic; TRYPHONINAE: TRYPHONINI  
*Ctenonyx* Seyrig, 1934 [= *Himertosoma*]  
*Ctenopelma* Holmgren, 1855; Holarctic; CTENOPELMATINAE: CTENOPELMATINI  
*Ctenophion* Horstmann, 2010; Nearctic; TERSILOCHINAE  
*Ctenopimpla* Cameron, 1899 [= *Lissonota* (*Lissonota*)]  
*Ctenopimpla* Kriechbaumer, 1898 [= *Odinophora*]  
*Ctenotoma* Cameron, 1906 [= *Encardia*]  
*Cteonyx* Kasparyan, 1969 (subgenus of *Tryphon*)  
*Cubocephalus* Ratzburg, 1848; Holarctic; CRYPTINAE: HEMIGASTERINI  
*Cuboscoptes* Heinrich, 1952 [= *Campodorus*]  
*Cubus* Townes, 1959; Neotropic; METOPIINAE  
*Culmina* Benoit, 1955 [= *Lathrolestes* (*Lathrolestes*)]  
*Cultrarius* Davis, 1897 (subgenus of *Metopius*)  
*Cumatocinetus* Sheng, 2002; Oriental; ACAENITINAE  
*Currania* Viereck, 1924 [= *Erromenus*]  
*Cushmania* Dasch, 1992 [= *Hyperacmus*; Wahl & Gauld, 1998]  
*Cushmaniella* Heinrich, 1934; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Cyanocryptus* Cameron, 1903 [= *Trachysphyrus*]  
*Cyanodolius* Seyrig, 1952; Ethiopian; CRYPTINAE: CRYPTINI  
*Cyanojoppa* Cameron, 1901 [= *Coelichneumon* (*Coelichneumon*)]  
*Cyanopelor* Townes, 1973a; Ethiopian; CRYPTINAE: CRYPTINI  
*Cyanoxorides* Cameron, 1903 [= *Xorides*; Wahl, 1997]  
*Cycasis* Townes, 1965; Palearctic; TRYPHONINAE: EXENTERINI  
*Cyclaulus* Townes, 1970a; Neotropic; CRYPTINAE: CRYPTINI  
*Cyclautrodes* Jussila, 1979 (subgenus of *Atractodes*)  
*Cyclolabellus* Heinrich, 1974b; Oriental; ICHNEUMONINAE: PLATYLABINI

*Cyclolabus* Heinrich, 1935; Holarctic, Neotropic, Oriental; ICHNEUMONINAE: PLATYLABINI  
*Cylindrocryptus* Ceballos, 1921 [= *Pycnocryptus*]  
*Cylindrophanes* Heinrich, 1969c [= *Afromevesia*]  
*Cylloceria* Schiødte, 1838; Holarctic, Neotropic, Oriental; CYLLOCERIINAE  
*Cymatoneura* Kriechbaumer, 1901 [= *Enicospilus*]  
*Cymodusa* Holmgren, 1859; Holarctic, Neotropic, Oriental; CAMPOPLEGINAE  
*Cymodusoides* Viereck, 1925 [= *Eusterinx* (*Eusterinx*)]  
*Cymodusopsis* Viereck, 1912 [= *Cymodusa* (*Cymodusa*); Dbar, 1984a]  
*Cyphanza* Cameron, 1909 [= *Rhorus*]  
*Cyrtobasis* Cushman, 1919 [= *Neopimpla*; Carlson, 1979]  
*Cyrtocentrus* Provancher, 1883 [= *Grypocentrus*]  
*Cyrtocryptus* Marshall, 1872 [= *Helcostizus*]  
*Cyrtophion* Thomson, 1889 [= *Barycnemis*]  
*Cyrtorhyssa* Baltazar, 1961; Oriental; RHYSSINAE

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*Daetora* Förster, 1869 [= *Aclastus*]  
*Dagathia* Cameron, 1903; Oriental; CRYPTINAE: CRYPTINI  
*Daggoo* Wahl & Sime, 2002; Neotropic; ICHNEUMONINAE: HERESIARCHINI  
*Daictes* Förster, 1869 [= *Mastrus*]  
*Daictimorpha* Viereck, 1912 [= *Isdromas*]  
*Daisetsuzania* Uchida, 1930 [= *Himerta*]  
*Dallatorrea* Ashmead, 1902 (subgenus of *Eusterinx*; van Rossem, 1987)  
*Dammermaniella* Heinrich, 1934; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Dammermaniellops* Heinrich, 1974a; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Dapanus* Förster, 1869 [= *Apsilops*]  
*Darachosia* Cameron, 1903; Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Darpasus* Cameron, 1904 [= *Barichneumon*]  
*Darymna* Cameron, 1904; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Daschia* Diller, 1970; Holarctic; DIPLAZONTINAE  
*Daschiana* Koçak & Kemal, 2009a; Nearctic (Wahl & Gauld, 1998); DIACRITINAE  
*Daspletis* Förster, 1869 [= *Lagarotis*]  
*Daugna* Seyrig, 1935 [= *Perilissus*]  
*Dayro* Cameron, 1902 [= *Agrothereutes*]  
*Debilos* Townes, 1966; Neotropic; CRYPTINAE: CRYPTINI  
*Debophanes* Gauld, 1984; Australian; TRYPHONINAE: OEDEMOPSINI  
*Degithina* Cameron, 1900; Australian; ICHNEUMONINAE: ICHNEUMONINI  
*Delaulax* Cameron, 1906 [= *Xanthopimpla*; Townes & Townes, 1973]  
*Deleboea* Cameron, 1903; Nearctic, Neotropic; BANCHINAE: ATROPHINI  
*Deleter* Förster, 1869 [= *Stenomacrus*]  
*Deloglyptus* Förster, 1869 [= *Dicaelotus*]  
*Delolytus* Förster, 1869 [= *Oxytorus*]  
*Delomerista* Förster, 1869; Holarctic, Oriental (Gauld, 1991; Wahl & Gauld, 1998); PIMPLINAE:  
 DELOMERISTINI  
*Delopia* Cameron, 1903 [= *Dusona*; Gauld, 1984; Wahl, 1991b]  
*Delotomus* Förster, 1869 [= *Acrotomus*]  
*Deltops* Seyrig, 1935 [= *Casinaria*]  
*Demopheles* Förster, 1869; Holarctic, Oriental; CRYPTINAE: HEMIGASTERINI  
*Demophorellus* Hedwig, 1955 [= *Astiphromma*]  
*Deniya* Cameron, 1905; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Denticeria* Gauld, 1984; Australian; CTENOPELMATINAE: EURYPROCTINI



*Dentichasmias* Heinrich, 1969c; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Dentichasmlops* Heinrich, 1969c; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Denticrytea* Heinrich, 1969b; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Dentifemura* Sheng & Sun, 2010a; Oriental; ACAENITINAE  
*Dentilabus* Heinrich, 1974; Holarctic, Oriental; ICHNEUMONINAE: PLATYLABINI  
*Dentimachus* Heinrich, 1949; Palearctic; CTENOPELMATINAE: MESOLEIINI  
*Depressopyga* Heinrich, 1969c; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Derocentrus* Cushman, 1919 [= *Mesostenus*]  
*Desia* Seyrig, 1952 [= *Trafana*]  
*Dessartodontus* Diller, 2001; Oriental; ICHNEUMONINAE: ALOMYINI  
*Deuterolabops* Heinrich, 1975; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Deuterospinolia* Dalla Torre, 1902 [= *Chirotica*]  
*Deutrotypus* Heinrich, 1930; Ethiopian; ICHNEUMONINAE: LISTRODROMINI  
*Deuteroxorides* Viereck, 1914; Palearctic; POEMENIINAE: POEMENIINI  
*Devorgilla* Cameron, 1907 [= *Venturia*]  
*Diaborus* Förster, 1869 [= *Exyston*]  
*Diacantharius* Schmiedeknecht, 1902; Nearctic, Neotropic; ICHNEUMONINAE: LISTRODROMINI  
*Diacritus* Förster, 1869; Holarctic; DIACRITINAE  
*Diadegma* Förster, 1869; worldwide; CAMPOPLEGINAE  
*Diadromus* Wesmael, 1845; Holarctic, Oriental ICHNEUMONINAE: ALOMYINI  
*Diaglypta* Förster, 1869 [= *Chirotica*]  
*Diaglyptella* Seyrig, 1952; Ethiopian, Oriental; CRYPTINAE: PHYGADEUONTINI  
*Diaglyptellana* Horstmann, 1976 [= *Grasseiteles*; Schwarz, 2005]  
*Diaglyptellodes* Aubert, 1993a; Palearctic; CRYPTINAE: PHYGADEUONTINI  
*Diaglyptidea* Viereck, 1913; Holarctic, Neotropic, Oriental; CRYPTINAE: PHYGADEUONTINI  
*Diaglyptogelis* Schwarz, 2011; Palearctic; CRYPTINAE: PHYGADEUONTINI  
*Dialges* Förster, 1869 [= *Otlophorus*]  
*Dialipsis* Förster, 1869; Holarctic; ORTHOCENTRINAE  
*Diamon* Gistel, 1848 [= *Hellwigia*]  
*Diaparsis* Förster, 1869; worldwide except Neotropic; TERSILOCHINAE  
*Diaparsus* Thomson, 1889 [= *Diaparsis* (*Diaparsis*)]  
*Diapetimorpha* Viereck, 1913; Nearctic, Neotropic; CRYPTINAE: CRYPTINI  
*Diapetus* Cameron, 1902 (subgenus of *Nematopodius*)  
*Diaschisaspis* Förster, 1869; Palearctic; ICHNEUMONINAE: ALOMYINI  
*Diatora* Förster, 1869; Ethiopian, Oriental, Palearctic; CRYPTINAE: PHYGADEUONTINI  
*Diblastomorpha* Förster, 1869 [= *Glypta*]  
*Dicaelodontus* Diller, 1994; Palearctic; ICHNEUMONINAE: ALOMYINI  
*Dicaelognathus* Gokhman, 1990; Palearctic; ICHNEUMONINAE: ALOMYINI  
*Dicaelotus* Wesmael, 1845; worldwide except Australian; ICHNEUMONINAE: ALOMYINI  
*Dicamixus* Szépligeti, 1916; Neotropic; CRYPTINAE: CRYPTINI  
*Dicamptus* Szépligeti, 1905; Australian, Ethiopian, Oriental, Palearctic; OPHIONINAE  
*Diceratops* Förster, 1869 [= *Syzeuctus*]  
*Dichelobosmina* Uchida, 1932; Palearctic (Gupta, 1987); CAMPOPLEGINAE  
*Dichrogaster* Doumerc, 1855; worldwide; CRYPTINAE: PHYGADEUONTINI  
*Dicksonia* Holmgren, 1880 [= *Syndipnus*]  
*Diclosterocherus* Viereck, 1914 [= *Dolichomitus*]  
*Dicolus* Förster, 1869 [= *Megastylus*]  
*Dictyonotus* Kriechbaumer, 1894; Ethiopian, Oriental, Palearctic; OPHIONINAE  
*Dictyopheltes* Gauld, 1984; Australian; CTENOPELMATINAE: WESTWOODIINI  
*Didiaspis* Seyrig, 1952 [= *Eurycryptus*]  
*Diedrus* Förster, 1869 [= *Ctenopelma*]

*Digonocryptus* Viereck, 1913; Neotropic; CRYPTINAE: CRYPTINI  
*Dihelus* Townes, 1970a; Oriental, Palearctic; CRYPTINAE: CRYPTINI  
*Dihyboplax* Enderlein, 1919 [= *Pimpla*]  
*Dilleria* Tereshkin, 1994; Palearctic; ICHNEUMONINAE: ICHNEUMONINI  
*Dillerotimus* Aubert, 1979; Holarctic; ICHNEUMONINAE: ALOMYINI  
*Dilleria* Tereshkin, 1994; Palearctic; ICHNEUMONINAE: ICHNEUMONINI  
*Diloa* Cheesman, 1936; Australian, Oriental; CRYPTINAE: CRYPTINI  
*Dilopharius* Townes, 1966; Nearctic, Neotropic; ICHNEUMONINAE: LISTRODROMINI  
*Dimaetha* Cameron, 1901; Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Dimophora* Förster, 1869; Australian, Holarctic, Neotropic; CREMASTINAE  
*Dimophorus* Thomson, 1889 [= *Dimophora*]  
*Dimorphyx* Seyrig, 1932; Ethiopian; ACAENITINAE  
*Dineotropica* Aguiar, 2005; Neotropic; CRYPTINAE: CRYPTINI  
*Dinocryptiella* Strand, 1917 [= *Dinocryptus*]  
*Dinocryptus* Cameron, 1905a (J. Straits Branch Roy. Asiatic Soc. 44: 143); Oriental; CRYPTINAE:  
CRYPTINI  
*Dinocryptus* Cameron, 1905b (Entomologist 38: 171 [= *Dinocryptus*])  
*Dinocryptus* Szépligeti, 1916 [= *Dinocryptus*]  
*Dinotomus* Förster, 1869 [= *Trogus*]  
*Dioborus* Rao, 1953 [= *Agrypon*; Gauld, 1976a]  
*Diocetes* Förster, 1869 [= *Enytus*]  
*Diodontops* Seyrig, 1952 [= *Paraphylax*]  
*Dioratica* Förster, 1869 [= *Campoplex*]  
*Diphyus* Kriechbaumer, 1890; worldwide except Australian; ICHNEUMONINAE: ICHNEUMONINI  
*Diplazon* Nees ab Esenbeck, 1819, *nomen nudum* [= *Diplazon*]  
*Diplazon* Viereck, 1914; worldwide; DIPLAZONTINAE  
*Diphomas* Townes, 1970a; Neotropic; CRYPTINAE: CRYPTINI  
*Diplomorphus* Giraud, 1872 [= *Boethus*]  
*Diracela* Townes, 1973a; Ethiopian; CRYPTINAE: PHYGADEUONTINI  
*Diradops* Townes, 1946; Nearctic, Neotropic; BANCHINAE: ATROPHINI  
*Dirophanes* Förster, 1869; Holarctic; ICHNEUMONINAE: ALOMYINI  
*Dischizella* Seyrig, 1934 [= *Phorotrophus*]  
*Dischysma* Kopylov, 2009; FOSSIL; PALAEOICHNEUMONINAE  
*Dismodix* Townes, 1966; Neotropic; CRYPTINAE: CRYPTINI  
*Dispilus* Kriechbaumer, 1894 [= *Enicospilus*]  
*Distantella* Saussure, 1892 [= *Osprynchotus*]  
*Distathma* Townes, 1970; Neotropic, Oriental, Palearctic (Horstmann, 1978, 1992); CRYPTINAE:  
PHYGADEUONTINI  
*Distictus* Townes, 1966; Neotropic; CRYPTINAE: CRYPTINI  
*Ditremops* Townes, 1946 [= *Carinodes*]  
*Diverdusa* Dbar, 1985 (subgenus of *Cymodusa*)  
*Divinatrix* van Rossem, 1987 (subgenus of *Eusterinx*)  
*Dizemon* Förster, 1869 [= *Hadrodactylus*]  
*Dochmidium* Porter, 1967; Neotropic (Porter, 1987); CRYPTINAE: CRYPTINI  
*Dochyteles* Berthoumieu, 1904 [= *Ctenichneumon*]  
*Dolichoblastus* Strobl, 1903 [= *Rhorus*]  
*Dolichochorus* Strobl, 1904 [= *Astiphromma*]  
*Dolichomastix* Ceballos, 1924; Ethiopian; CRYPTINAE: PHYGADEUONTINI  
*Dolichomitus* Smith, 1877; Holarctic, Neotropic, Oriental; PIMPLINAE: EPHIALTINI  
*Dolichopselephus* Ashmead, 1890; Nearctic; CREMASTINAE  
*Dolioctomus* Förster, 1869 [= *Himerta*]

*Dolophron* Förster, 1869; Holarctic; CAMPOPLEGINAE  
*Doratistes* Seyrig, 1932 [= *Phytodietus* (Neuchorus)]  
*Dothenia* Wahl & Sime, 2002; Neotropic; ICHNEUMONINAE: HERESIARCHINI  
*Dotocryptus* Brèthes, (1918) 1919; Neotropic; CRYPTINAE: CRYPTINI  
*Dreisbachia* Townes, 1962 [= *Schizopyga*; Gauld & Dubois, 2006]  
*Drepanoctonus* Pfankuch, 1911; Australian, Ethiopian, Oriental, Palearctic; METOPIINAE  
*Drepanon* Townes, 1946 [= *Joppocryptus*]  
*Druscia* Cameron, 1905 [= *Eccoptosage*]  
*Druseia* Cameron, 1905 [= *Eccoptosage*]  
*Dusona* Cameron, 1900; worldwide; CAMPOPLEGINAE  
*Dysantes* Förster, 1869 [= *Lagarotis*]  
*Dyseidopus* Kriechbaumer, 1890 [= *Labena*]  
*Dysidopus* Schulz, 1906 [= *Labena*]  
*Dyspetes* Förster, 1869; Holarctic; TRYPHONINAE: TRYPHONINI  
*Dyspetus* Thomson, 1883 [= *Dyspetes*]

## E

*Earobia* Townes, 1951; Holarctic; PHRUDINAE  
*Earrana* Cameron, 1905 [= *Nematopodius* (Diapetus)]  
*Ebiicha* Seyrig, 1936 [= *Hyposoter*; Townes & Townes, 1973]  
*Ecaepomia* Wang, 2001; Oriental; CRYPTINAE: CRYPTINI  
*Ecclinops* Förster, 1869 [= *Lathrolestes* (*Lathrolestes*)]  
*Eccoptosaga* Schulz, 1906 [= *Eccoptosage*]  
*Eccoptosage* Kriechbaumer, 1898; Oriental, Palearctic; ICHNEUMONINAE: JOPPOCRYPTINI  
*Eccoptosagellus* Heinrich, 1967 [= *Compsophorus*; generic status in Heinrich, 1967]  
*Echthrodoxa* Schmiedeknecht, 1900 [= *Lissonota* (*Lissonota*)]  
*Echthrolaricobius* Perkins, 1953 [= *Earobia*]  
*Echthronomas* Förster, 1869; Holarctic, Oriental; CAMPOPLEGINAE  
*Echthromorpha* Holmgren, 1868; Australian, Ethiopian, Oriental; PIMPLINAE: PIMPLINI  
*Echthropsis* Brèthes, 1916 [= *Grotea*; Porter, 1989; Wahl, 1993]  
*Echthrus* Gravenhorst, 1829; Holarctic; CRYPTINAE: HEMIGASTERINI  
*Eclytus* Holmgren, 1855; Holarctic (Gupta, 1988); TRYPHONINAE: ECLYTINI  
*Ecpaglus* Förster, 1869 [= *Schenkia*]  
*Ecphora* Förster, 1869 [= *Campoletis*]  
*Ecphoropsis* Ashmead, 1900 [= *Campoletis*]  
*Ecphysis* Townes, 1969; Neotropic; CRYPTINAE: CLASEINI  
*Ecporthetor* Förster, 1869 [= *Cubocephalus*]  
*Ectomocolox* Diller, 1982; Oriental; DIPLAZONTINAE  
*Ectopimorpha* Viereck, 1912; Nearctic; ICHNEUMONINAE: ICHNEUMONINI  
*Ectopius* Wesmael, 1859; Palearctic; ICHNEUMONINAE: PLATYLABINI  
*Ectopoides* Heinrich, 1951; Palearctic; ICHNEUMONINAE: PLATYLABINI  
*Eczetesis* Förster, 1869 [= *Absyrtus*]  
*Edrisa* Cameron, 1907 [= *Mesochorus*]  
*Egurichneumon* Uchida, 1929 [= *Ulesta*]  
*Eiphosoma* Cresson, 1865; Nearctic, Neotropic; CREMASTINAE  
*Eknomia* Santos & Aguiar, 2012; Neotropic; CRYPTINAE: CRYPTINI  
*Elasmognathias* Ashmead, 1906 [= *Imeria*]  
*Elasmognathus* Ashmead, 1905 [= *Imeria*]  
*Eleebichneumon* Gauld, 1984; Australian, Oriental; ICHNEUMONINAE: ALOMYINI  
*Elysioreiga* Heinrich, 1965a; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Encardia* Tosquinet, 1896; Ethiopian; ANOMALONINAE: GRAVENHORSTIINI

*Enchisiades* Cameron, 1903 [= *Darachosia*]  
*Enclisis* Townes, 1970a; Palearctic; CRYPTINAE: CRYPTINI  
*Encrateola* Strand, 1916; worldwide except Australian; CRYPTINAE: PHYGADEUONTINI  
*Encrates* Förster, 1869 [= *Encrateola*]  
*Endasys* Förster, 1869; Holarctic; CRYPTINAE: PHYGADEUONTINI  
*Enderleinia* Cushman, 1924 [= *Occia*]  
*Endromopoda* Hellén, 1939; Palearctic; Fitton *et al.*, 1988; PIMPLINAE: EPHIALTINI  
*Endurus* Rondani, 1876 [= *Latibulus*]  
*Enicospilus* Stephens, 1835; worldwide; OPHIONINAE  
*Enisimus* Förster, 1869 [= *Lissonota* (*Lissonota*)]  
*Enizemum* Förster, 1869; Ethiopian, Holarctic, Oriental; DIPLAZONTINAE  
*Enoecetis* Foester, 1869 [= *Himerta*]  
*Entelechia* Förster, 1871 [= *Entypoma*]  
*Entelechius* Thomson, 1888 [= *Entypoma*]  
*Entypoma* Förster, 1869; Holarctic; ORTHOCENTRINAE  
*Entypomus* Thomson, 1888 [= *Entypoma*]  
*Enytus* Cameron, 1905; Holarctic, Ethiopian; CAMPOPLEGINAE  
*Eopimpla* Cockerell, 1920; FOSSIL; INCERTAE SEDIS  
*Epachthes* Förster, 1869 [= *Azelus*]  
*Epachtus* Thomson, 1894 [= *Azelus*]  
*Eparces* Förster, 1869; Palearctic; ICHNEUMONINAE: ALOMYINI  
*Epelaspis* Townes, 1970a; Ethiopian, Neotropic; CRYPTINAE: PHYGADEUONTINI  
*Ephalmator* van Rossem, 1981 [= *Plectiscidea* (*Plectiscidea*); van Rossem, 1982]  
*Ephialtes* Gravenhorst, 1829; Holarctic; PIMPLINAE: EPHIALTINI  
*Ephialtes* Schrank, 1802 [= *Apechthis*]  
*Ephialtina* Szépligeti, 1908 [= *Syzeuctus*]  
*Ephonites* Cameron, 1905 [= *Banchopsis*]  
*Epicnemion* Kasparyan & Ruiz, 2008; Neotropic; CRYPTINAE: CRYPTINI  
*Epicremastus* Szépligeti, 1905 [= *Trathala*]  
*Epijoppa* Morley, 1915 [= *Compsophorus*]  
*Epimecis* Brullé, 1846 [= *Hymenopepimecis*]  
*Epimecoideus* Ashmead, 1900 [= *Neotheronia*]  
*Epiopelmidea* Viereck, 1913 [= *Tricholabus*]  
*Epiopelmus* Dalla Torre, 1902 [= *Hepiopelmus*]  
*Epiphobus* Förster, 1869 [= *Polytribax*]  
*Epirhyssa* Cresson, 1865; worldwide except Australian; RHYSSINAE  
*Episemura* Kasparyan & Manukyan, 1987; Palearctic; DIPLAZONTINAE  
*Epistathmus* Förster, 1869; Palearctic (Horstmann, 1971); TERSILOCHINAE  
*Epitheronia* Gupta, 1962; Oriental (Gupta, 1987); PIMPLINAE: PIMPLINI  
*Epitomus* Förster, 1869; worldwide except Australian & S. America; ICHNEUMONINAE: ALOMYINI  
*Epitropus* van Rossem, 1990 [= *Adelognathus*; Broad, 2004]  
*Epiurus* Förster, 1869 [= *Scambus*]  
*Epixorides* Smith, 1862 [= *Xorides*; Wahl, 1997]  
*Eradha* Cameron, 1899 [= *Sphinctus*]  
*Eremochila* Förster, 1869 [= *Exeristes*; Gupta & Tikar, 1976; Fitton *et al.*, 1988]  
*Eremocinetus* Viktorov, 1964; Palearctic; ACAENITINAE  
*Eremodolius* Kasparyan, 1985; Palearctic; TRYPHONINAE: EXENTERINI  
*Eremotyloides* Perkins, 1915 [= *Enicospilus*]  
*Eremotylus* Förster, 1869; Holarctic; OPHIONINAE  
*Eremura* Kasparyan, 1995; Palearctic; NEORHACODINAE  
*Eriborus* Förster, 1869; worldwide except Neotropic; CAMPOPLEGINAE

*Eridolius* Förster, 1869; Holarctic; TRYPHONINAE: EXENTERINI  
*Erigloea* Förster, 1869 [= *Xenoschesis* (*Polycinetis*)]  
*Erigorgus* Förster, 1869 (subgenus of *Gravenhorstia*; Gauld, 1976a; Dash, 1984)  
*Eriostethus* Morley, 1914; Australian, Oriental; PIMPLINAE: EPHIALTINI  
*Eriplanus* Förster, 1869 [= *Theroscopus*]  
*Eriplatys* Förster, 1869; Palearctic; ICHNEUMONINAE: ALOMYINI  
*Eripternimorpha* Viereck, 1913 [= *Amauromorpha*]  
*Eripternus* Förster, 1869 [= *Nepiesta*]  
*Eristicus* Wesmael, 1845; Holarctic; ICHNEUMONINAE: ICHNEUMONINI  
*Eritrachynus* Schiødte, 1913 [= *Panteles*]  
*Ernoctona* Förster, 1869 [= *Phygadeuon*]  
*Erromenus* Holmgren, 1855; Holarctic; TRYPHONINAE: TRYPHONINI  
*Eruqa* Townes, 1960; Ethiopian, Nearctic, Neotropic; PIMPLINAE: EPHIALTINI  
*Eryma* Förster, 1869 [= *Ctenopelma*]  
*Erythrocryptus* Cameron, 1905 [= *Ischnus*]  
*Erythrodolius* Seyrig, 1932; Ethiopian; SISYROSTOLINAE  
*Erythroischnus* Cameron, 1904 [= *Linycus*]  
*Erythrojoppa* Cameron, 1902 [= *Dimaetha*]  
*Erythrojoppa* Uchida, 1932 [= *Allonotus*]  
*Erythromesostenus* Cameron, 1911 [= *Stiromesostenus*; Gauld, 1984]  
*Erythrophion* Cameron, 1906 [= *Anomalon*]  
*Erythropimpla* Ashmead, 1900 [= *Camptotypus*]  
*Erythroscambus* Walley, 1960 [= *Scambus*]  
*Erythrotheronia* Cameron, 1905 [= *Theronia*; Gupta, 1987]  
*Esigna* Perkins, 1962 [= *Hodostates*]  
*Esuchonematopodius* Cushman, 1922 [= *Nematopodius* (*Diapetus*)]  
*Etha* Cameron, 1903; Oriental; CRYPTINAE: CRYPTINI  
*Ethaemorpha* Viereck, 1913 [= *Trychosis*]  
*Ethelurgus* Förster, 1869; Holarctic, Neotropic; CRYPTINAE: PHYGADEUONTINI  
*Ethimetopius* Benoit, 1961 (subgenus of *Metopius*; Townes & Townes, 1973)  
*Eubaeus* Townes, 1973; FOSSIL; TRYPHONINAE: TRYPHONINI  
*Eucaphila* Gauld, 1984; Australian; CAMPOPLEGINAE  
*Eucerberichus* Costa, 1888 [= *Banchopsis*]  
*Euceros* Gravenhorst, 1829; worldwide; EUCEROTINAE  
*Euchalinus* Townes, 1961b; Australian, Oriental; CRYPTINAE: CRYPTINI  
*Eucremastoides* Kolarov, 1980; Palearctic; CREMASTINAE  
*Eucremastus* Szépligeti, 1905; Palearctic; CREMASTINAE  
*Eucryptus* Haldeman, 1842 [= *Cryptus*]  
*Euctenopus* Ashmead, 1900 (Nov.) [= *Phytodietus* (*Euctenopus*)]  
*Euctenopus* Ashmead, 1900 (Oct.) (subgenus of *Phytodietus*)  
*Eudeloboea* López Cristóbal, 1935 [= *Meniscomorpha*; Ugalde & Gauld, 2002]  
*Eudelus* Förster, 1869; Holarctic; CRYPTINAE: PHYGADEUONTINI  
*Eudiaborus* Kerrich, 1952 [= *Cteniscus*]  
*Eugalta* Cameron, 1899; Oriental, Palearctic (Wahl & Gauld, 1998); POEMENIINAE: POEMENIINI  
*Eugnomus* Förster, 1869 [= *Eucremastus*]  
*Eugyrus* Townes, 1946; Neotropic; ICHNEUMONINAE: HERESIARCHINI  
*Euheresiarches* Heinrich, 1934; Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Euichneumon* Berthoumieu, 1904 [= *Ichneumon*]  
*Eujoppa* Szépligeti, 1900 [= *Joppa*]  
*Eulimneria* Schmiedeknecht, 1907 [= *Sinophorus*]  
*Eumesius* Westwood, 1840 [= *Euceros*]

*Eupachylomma* Ashmead, 1894 [= *Hybrizon*]  
*Eupalamus* Wesmael, 1845; Holarctic, Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Euporizon* Horstmann, 1971 (subgenus of *Probles*)  
*Euraspidion* Sanborne, 1986b [= *Rhimphoctona (Xylophylax)*]; Wahl, 1991a]  
*Euraulus* Townes, 1946 [= *Cryptojoppa*]  
*Euromonzia* Aubert, 1965 [= *Ceratophygadeuon*]  
*Eurhyssa* Derksen, 1941 [= *Megarhyssa*]  
*Eurycamptus* Morley, 1912 [= *Euryophion*]  
*Eurycryptus* Cameron, 1901; Australian, Ethiopian, Oriental; CRYPTINAE: CRYPTINI  
*Eurydacus* Townes, 1966; Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Eurygenys* Townes, 1971; Ethiopian; CREMASTINAE  
*Eurylabus* Wesmael, 1845; Oriental, Palearctic; ICHNEUMONINAE: EURYLABINI  
*Euryophion* Cameron, 1906; Ethiopian, Oriental; OPHIONINAE  
*Euryproctus* Holmgren, 1855; Holarctic, Oriental; CTENOPELMATINAE: EURYPROCTINI  
*Eurypterna* Förster, 1862; Palearctic (Tobias, 1988); HYBRIZONTINAE  
*Euryptilus* Holmgren, 1890 [= *Dicaelotus*]  
*Eurytyloides* Nakanishi, 1978; Palearctic; DIPLAZONTINAE  
*Eusterinx* Förster, 1869; worldwide; ORTHOCENTRINAE  
*Eustiphrosomus* Hinks, 1944 [= *Sympherta*]  
*Eutanyacra* Cameron, 1903; Australian, Neotropic, Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Eutanygaster* Cameron, 1911; Neotropic; CREMASTINAE  
*Euthycryptus* Jussel, 1907 [= *Hidryta*]  
*Eutomus* Förster, 1869 [= *Phradis*]  
*Euxorides* Cresson, 1870 [= *Poemenia*]  
*Evirchoma* Cameron, 1903 [= *Bystra*]  
*Evirchomella* Heinrich, 1969c; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Exacrodes* Förster, 1869 [= *Perilissus*]  
*Excavarus* Davis, 1897; Holarctic; TRYPHONINAE: EXENTERINI  
*Exenterus* Hartig, 1837; Holarctic; TRYPHONINAE: EXENTERINI  
*Exephanes* Wesmael, 1845; Holarctic, Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Exephanides* Heinrich, 1966 (subgenus of *Coelichneumon*)  
*Exeristes* Förster, 1869; Ethiopian, Holarctic, Oriental; PIMPLINAE: EPHIALTINI  
*Exeristesoides* Uchida, 1928 [= *Itopectis*]  
*Exeristoidea* Viereck, 1924 [= *Dolichomitus*]  
*Exestuberis* Wang & Yue, 1995; Oriental; PIMPLINAE: EPHIALTINI  
*Exetastes* Gravenhorst, 1829; worldwide except Australian; BANCHINAE: BANCHINI  
*Exidechthis* Walkley, 1958 [= *Venturia*]  
*Exochilum* Wesmael, 1849 [= *Therion*]  
*Exochiscus* Walsh, 1873 [= *Orthocentrus*]  
*Exochoblastus* Schmiedeknecht, 1912 [= *Ctenochira*]  
*Exochoides* Cresson, 1869 [= *Colpotrochia*]  
*Exochus* Gravenhorst, 1829; worldwide; METOPIINAE  
*Exolytus* Holmgren, 1858 [= *Mesoleptus*]  
*Exomus* Townes, 1960 [= *Xorides*; Wahl, 1997]  
*Extenuosodalis* Diller, 1982; Oriental; DIPLAZONTINAE  
*Exyston* Schiødte, 1839; Holarctic; TRYPHONINAE: EXENTERINI

## F

*Facydes* Cameron, 1901; Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Faesula* Cameron, 1904 [= *Eupalamus*]  
*Fafana* Rouse, Villemant & Seyrig, 2011; Ethiopian; CREMASTINAE

*Fasciphatnus* Heinrich, 1967a [= *Leptophatnus*]  
*Fedalma* Cameron, 1903 [= *Oronotus*]  
*Felargia* Cameron, 1907 [= *Maraces*]  
*Fenienias* Cameron, 1902 [= *Goryphus*]  
*Fenestula* Townes, 1962 (= subgenus of *Listrognathus*)  
*Fenixia* Aguiar, 2005; Neotropic; CRYPTINAE: CRYPTINI  
*Ferrocryptus* Kasparyan & Ruiz, 2005; Neotropic; CRYPTINAE: CRYPTINI  
*Fetialis* van Rossem, 1990 [= *Aclastus*; Broad, 2004]  
*Fianonia* Seyrig, 1952 [= *Gelis*; Horstmann, 1990]  
*Fianoniella* Horstmann, 1992; Holarctic; CRYPTINAE: PHYGADEUONTINI  
*Fiebrigia* Viereck, 1912 [= *Casinaria*]  
*Fileanta* Cameron, 1901; Oriental, Palearctic; ICHNEUMONINAE: ICHNEUMONINI  
*Finchra* Cameron, 1907 [= *Javra*]  
*Fintona* Cameron, 1909 [= *Cryptopimpla*]  
*Fislistina* Cameron, 1902 [= *Goryphus*]  
*Fitatsia* Seyrig, 1952; Ethiopian, Oriental; CRYPTINAE: CRYPTINI  
*Flacopimpla* Gauld, 1991; Neotropic; PIMPLINAE: EPHIALTINI  
*Flavopimpla* Betrem, 1932; Oriental, Palearctic; PIMPLINAE: EPHIALTINI  
*Formocryptus* Uchida, 1931; Oriental; CRYPTINAE: PHYGADEUONTINI  
*Formosanomalon* Uchida, 1928 [= *Habronyx* (*Habronyx*)]  
*Formostenus* Uchida, 1931; Oriental (Jonathan, 1980); CRYPTINAE: CRYPTINI  
*Formoxorides* Uchida, 1928 [= *Eugalta*; Wahl & Gauld, 1998]  
*Forrestopius* Gauld & Sithole, 2002; Neotropic; METOPIINAE  
*Fortipalpa* Kasparyan & Ruiz, 2007; Neotropic; CRYPTINAE: CRYPTINI  
*Fossatyloides* Klopstein, Quicke, Kropf & Frick, 2011; Holarctic; DIPLAZONTINAE  
*Fotsiforia* Seyrig, 1952; Ethiopian, Oriental (Jonathan, 1980); CRYPTINAE: CRYPTINI  
*Fovaya* Cameron, 1903 [= *Euryproctus*]  
*Foveoglypta* Hellén, 1915 [= *Glypta*]  
*Foveolia* Seyrig, 1952 [= *Bozakites*]  
*Foveosculum* Heinrich, 1938; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Fractipons* Townes, 1970a; Neotropic; CRYPTINAE: PHYGADEUONTINI  
*Fredegunda* Fitton *et al.*, 1988; Palearctic; PIMPLINAE: EPHIALTINI  
*Friona* Cameron, 1902; Oriental; CRYPTINAE: CRYPTINI  
*Fugatrix* van Rossem, 1987 (subgenus of *Plectiscidea*)

## G

*Gabia* Seyrig, 1952; Ethiopian; CRYPTINAE: PHYGADEUONTINI  
*Gabunia* Kriechbaumer, 1895; Ethiopian; CRYPTINAE: CRYPTINI  
*Gahus* Gauld, 1984; Australian; CREMASTINAE  
*Gambroides* Betrem, 1941; Australian, Ethiopian, Oriental (Jonathan, 1980); CRYPTINAE: CRYPTINI  
*Gambrus* Förster, 1869; Holarctic; CRYPTINAE: CRYPTINI  
*Ganodes* Townes, 1957; Neotropic; POEMENIINAE: POEMENIINI  
*Gareila* Heinrich, 1980; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Gastroporus* Förster, 1869 [= *Hyperallus*]  
*Gathetus* Cameron, 1901; Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Gauldia* Zhaurova, 2009; Australian; CTENOPELMATINAE: WESTWOODIINI  
*Gauldianus* Lanfranco, 2000; Neantarctic; LABENINAE: LABENINI  
*Gausocentrus* Förster, 1869 [= *Bathythrix*]  
*Gavrana* Cameron, 1906; Australian, Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Gelanes* Horstmann, 1981; Palearctic; TERSILOCHINAE  
*Gelis* Thunberg, 1827; worldwide; CRYPTINAE: PHYGADEUONTINI

*Gemophaga* Foester, 1869 [= *Ctenochira*]  
*Genaeirum* Heinrich, 1936; Ethiopian; ICHNEUMONINAE: HERESIARCHINI  
*Genarches* Förster, 1869 [= *Perispuda*]  
*Geniceris* Wang, 2001; Oriental; CRYPTINAE: CRYPTINI  
*Genophion* Felt, 1903 [= *Eremotylus*; Gauld, 1979]  
*Genotropis* Townes, 1970b; Oriental; CAMPOPLEGINAE  
*Geraldus* Fitton, 1987; Neotropic; BANCHINAE: BANCHINI  
*Gerdus* Townes, 1970a; Ethiopian; CRYPTINAE: CRYPTINI  
*Gessia* Townes, 1973b; Ethiopian; CRYPTINAE: CRYPTINI  
*Ghilaromma* Tobias, 1988; Palearctic; HYBRIZONTINAE  
*Ghilarovites* Kasparyan, 1988a; FOSSIL; HYBRIZONTINAE  
*Gibbobystra* Heinrich, 1969c; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Gibbonota* Heinrich, 1937 [= *Lissonota* (*Lissonota*)]  
*Gibbospilites* Heinrich, 1969b; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Giraudia* Förster, 1869; Holarctic; CRYPTINAE: HEMIGASTERINI  
*Glabridorsum* Townes, 1970a; Australian, Oriental, Palearctic; CRYPTINAE: CRYPTINI  
*Glodianus* Cameron, 1902; Neotropic; CRYPTINAE: CRYPTINI  
*Glossorhachis* Aubert, 1985 (subgenus of *Coelorhachis*)  
*Glyphaclastus* Gauld, 1984; Australian; CRYPTINAE: PHYGADEUONTINI  
*Glyphicnemis* Förster, 1869; Holarctic; CRYPTINAE: PHYGADEUONTINI  
*Glypta* Gravenhorst, 1829; worldwide except Ethiopian; BANCHINAE: GLYPTINI  
*Glyptichneumon* Habermehl, 1917 [= *Phaeogenes*]  
*Glyptocentrus* Kriechbaumer, 1894 [= *Xenoschesis* (*Xenoschesis*)]  
*Glyptogastra* Ashmead, 1900 [= *Echthromorpha*]  
*Glyptojoppa* Cameron, 1906 [= *Amblyjoppa*]  
*Glyptopimpla* Morley, 1913; Ethiopian, Oriental, Palearctic (Gupta, 2002); BANCHINAE: GLYPTINI  
*Glyptorhaestus* Thomson, 1894; Holarctic; CTENOPELMATINAE: PIONINI  
*Gnamptopelta* Hopper, 1939; Nearctic; ICHNEUMONINAE: HERESIARCHINI  
*Gnathaulax* Townes, 1964 [= *Paraperithous*]  
*Gnathichneumon* Aubert, 1958 [= *Dicaelotus*; Selfa & Diller, 1994]  
*Gnathochorisis* Förster, 1869; worldwide (van Rossem, 1981 & 1987); ORTHOCENTRINAE  
*Gnathocryptus* Thomson, 1873 [= *Glyphicnemis*]  
*Gnathoniella* Schmiedeknecht, 1924 [= *Microleptes*]  
*Gnathonophorus* Schmiedeknecht, 1912 (Nov.) [= *Mesoleptidea*]  
*Gnathophya* Schmiedeknecht, 1900 [= *Odinophora*]  
*Gnathoxys* Wesmael, 1845 [= *Stenodontus*]  
*Gnesia* Förster, 1869 [= *Hodostates*]  
*Gnotus* Förster, 1869; Holarctic, Oriental; CRYPTINAE: PHYGADEUONTINI  
*Gnypetomorpha* Förster, 1869; Palearctic (Horstmann, 1992); CRYPTINAE: PHYGADEUONTINI  
*Goedartia* Goie, 1841; Oriental, Palearctic; ICHNEUMONINAE: GOEDARTIINI  
*Golbachiella* Townes, 1970a; Neotropic; CRYPTINAE: CRYPTINI  
*Gongropelma* Enderlein, 1921 [= *Casinaria*]  
*Gonicryptus* Thomson, 1873 [= *Meringopus*]  
*Gonioglyphus* Seyrig, 1932 [= *Lycorina*; Gauld, 1984]  
*Gonioprymnus* Cameron, 1906 [= *Xorides*; Wahl, 1997]  
*Gonolochus* Förster, 1869 (subgenus of *Tersilochus*; Horstmann, 1981)  
*Gonophonus* Förster, 1869 [= *Xorides*; Wahl, 1997]  
*Gonotypa* Thomson, 1887 [= *Gonotypus*]  
*Gonotypus* Förster, 1869; Palearctic; CAMPOPLEGINAE  
*Goryphus* Holmgren, 1868; Australian, Ethiopian, Oriental; CRYPTINAE: CRYPTINI  
*Gotra* Cameron, 1902; Ethiopian, Oriental; CRYPTINAE: CRYPTINI



*Grasseiteles* Aubert, 1965; Palearctic; CRYPTINAE: PHYGADEUONTINI  
*Gravenhorstia* Boie, 1856; worldwide; ANOMALONINAE: GRAVENHORSTIINI  
*Gregopimpla* Momoi, 1965; Oriental, Palearctic (Gupta & Tikar, 1976; Fitton *et al.*, 1988); PIMPLINAE:  
 EPHIALTINI  
*Griphodes* Kriechbaumer, 1894 [= *Phobetres*]  
*Groenlabus* Jussila, 2006; Palearctic; ICHNEUMONINAE: EURYLABINI  
*Grotea* Cresson, 1864; Nearctic, Neotropic; LABENINAE: GROTEINI  
*Grypocentrus* Ruthe, 1855; Holarctic; TRYPHONINAE: TRYPHONINI  
*Gunomeria* Schmiedeknecht, 1907; Palearctic; CTENOPELMATINAE: EURYPROCTINI  
*Gunopaches* Förster, 1869 [= *Phygadeuon*]  
*Guptella* Wahl & Gauld, 1998; Ethiopian; POEMENIINAE: POEMENIINI  
*Gurfyia* Cameron, 1903 [= *Barichneumon*]  
*Gymnacanthus* Benoit, 1952 [= *Xorides*; Wahl, 1997]  
*Gyrodonta* Cameron, 1901; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Gyrodontichneumon* Heinrich, 1965b; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Gyrolaba* Townes, 1970a; Oriental; CRYPTINAE: CRYPTINI  
*Gyropyga* Townes, 1970a; Oriental, Palearctic; CRYPTINAE: CRYPTINI

## H

*Habrocampulum* Gauld, 1976a (subgenus of *Habronyx*; Schnee, 1989)  
*Habrocryptoides* Uchida, 1952 [= *Caenocryptus*]  
*Habrocryptus* Thomson, 1873 [= *Ischnus*]  
*Habrodemus* Schmiedeknecht, 1913 [= *Mesoleius*]  
*Habrojoppa* Cameron, 1902 [= *Compsophorus*; Heinrich, 1975]  
*Habromma* Förster, 1869 [= *Phygadeuon*]  
*Habronyx* Förster, 1869; worldwide; ANOMALONINAE: GRAVENHORSTIINI  
*Habropimpla* Cameron, 1900 [= *Pimpla*]  
*Habryllia* Walkley, 1956 [= *Brachycyrtus*; Wahl, 1993]  
*Hackerocryptus* Gauld, 1984; Australian; CRYPTINAE: CRYPTINI  
*Hadractodes* Jussila (subgenus of *Atractodes*)  
*Hadrocryptus* Cameron, 1903; Oriental; CRYPTINAE: CRYPTINI  
*Hadroctylus* Förster, 1869; Holarctic; CTENOPELMATINAE: EURYPROCTINI  
*Hadrojoppa* Cameron, 1902 [= *Amblyjoppa*]  
*Hadromanus* Szépligeti, 1905 [= *Barylypa*; Gauld, 1976a]  
*Hadrostethus* Townes, 1970b; Neotropic, Oriental; BANCHINAE: ATROPHINI  
*Haliphera* Cameron, 1903 [= *Achaisus*]  
*Haliphthoros* Panzram, 1930 [= *Keraistes*]  
*Hallocinetus* Viktorov, 1962; Palearctic; ACAENITINAE  
*Halomya* Billberg, 1820 [= *Alomya*]  
*Halphurnia* Cameron, 1905 [= *Achaisus*]  
*Hambergiella* Roman, 1909 [= *Phrudus*]  
*Hanauella* Enderlein, 1921 [= *Eiphosoma*]  
*Handaoia* Seyrig, 1952; worldwide except Nearctic; CRYPTINAE: PHYGADEUONTINI  
*Haplaspis* Townes, 1944 [= *Lysibia*]  
*Haplomerus* Dalla Torre, 1901 [= *Aplomerus*]  
*Haplomus* Szépligeti, 1916 [= *Lamprocryptidea*]  
*Hapsinotus* Townes, 1970b; Neotropic; BANCHINAE: ATROPHINI  
*Hapsis* Billberg, 1820 [= *Joppa*]  
*Haristaeus* Cameron, (1909) 1910 [= *Trathala*]  
*Harpura* Townes, 1970a; Neotropic; CRYPTINAE: CRYPTINI  
*Harrimaniella* Ashmead, 1900 [= *Lissonota* (*Lissonota*); Gauld, 1984]

*Harsaces* Cameron, 1903 [= *Barichneumon*]  
*Hedycryptus* Cameron, 1903; Oriental, Palearctic; CRYPTINAE: CRYPTINI  
*Hedyjoppa* Cameron, 1904; Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Hedylus* Förster, 1869; Holarctic (Carlson, 1979); CRYPTINAE: PHYGADEUONTINI  
*Hegemonites* Seyrig, 1952 [= *Tolonus*]  
*Heinrichia* Tereshkin, 1996 [= *Heinrichiellus*]  
*Heinrichiella* Hedwig, 1949 [= *Hellwigia*]  
*Heinrichiella* Tereshkin, 2000 [= *Heinrichiellus*]  
*Heinrichiellus* Tereshkin, 2009; Palearctic; ICHNEUMONINAE: PLATYLABINI  
*Heinrichiola* Koçak & Kemal, 2009c [= *Heinrichiellus*]  
*Helcostizidea* Rohwer, 1914 [= *Rhimphoctona* (*Xylophylox*); Wahl, 1991]  
*Helcostizus* Förster, 1869; Holarctic; CRYPTINAE: PHYGADEUONTINI  
*Helictes* Haliday, 1837; Australian, Holarctic, Neotropic; ORTHOCENTRINAE  
*Hellwigia* Gravenhorst, 1823; Palearctic; *INCERTAE SEDIS WITHIN OPHIONINAE*  
*Hellwigiella* Szépligeti, 1905; Palearctic; OPHIONINAE  
*Helotorus* Townes, 1978; Nearctic; BANCHINAE: ATROPHINI  
*Hemibystra* Heinrich, 1969c; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Hemibystrops* Heinrich, 1969c; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Hemicallidiotes* Blanchard, 1942, *nomen nudum* [= *Distathma*; Horstmann, 1978 & 1992]  
*Hemichneumon* Wesmael, 1857; Palearctic; ICHNEUMONINAE: ALOMYINI  
*Hemicryptus* Kriechbaumer, 1893 [= *Micromonodon*; Horstmann, 1978]  
*Hemiephialtes* Ashmead, 1906 [= *Glypta*]  
*Hemigaster* Brullé, 1846; Oriental; CRYPTINAE: HEMIGASTERINI  
*Hemihoplis* Heinrich, 1961; Nearctic, Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Hemimachus* Ratzeburg, 1852 [= *Gelis*]  
*Hemimetopius* Benoit, 1855; Ethiopian; METOPIINAE  
*Hemiphaisura* Heinrich, 1967b; Ethiopian; ICHNEUMONINAE: JOPPOCRYPTINI  
*Hemiphanes* Förster, 1869; Oriental, Palearctic; ORTHOCENTRINAE  
*Hemiphatnus* Cameron, 1911 [= *Nematopodius* (*Nematopodius*)]  
*Hemipimpla* Saussure, 1892; Ethiopian (Gupta & Tikar, 1976); PIMPLINAE: EPHIALTINI  
*Hemisphragia* Seyrig, 1952; Ethiopian; CRYPTINAE: CRYPTINI  
*Hemiteles* Gravenhorst, 1829; Holarctic, Oriental; CRYPTINAE: PHYGADEUONTINI  
*Henicophatnus* Kriechbaumer, 1894 [= *Ctenochares*]  
*Henicospilus* Agassiz, 1846 [= *Enicospilus*]  
*Hepialichneumon* Dong, 1992; Oriental (Dong, Wang, Yang, Yang & Shen, 1992); ICHNEUMONINAE:  
 ICHNEUMONINI  
*Hepiopelmus* Wesmael, 1845; Oriental, Palearctic; ICHNEUMONINAE: ICHNEUMONINI  
*Hercana* Townes, 1970a; Neotropic; CRYPTINAE: CRYPTINI  
*Hercus* Townes, 1969; Holarctic, Neotropic, Oriental; TRYPHONINAE: OEDEMOPSINI  
*Heresiarches* Wesmael, 1859; Oriental, Palearctic; ICHNEUMONINAE: HERESIARCHINI  
*Heresiarchoides* Brèthes, 1909 [= *Thymebatis*]  
*Herpestomus* Wesmael, 1845; Holarctic, Oriental; ICHNEUMONINAE: ALOMYINI  
*Herus* Tosquinet, 1903 [= *Encardia*]  
*Heterischnus* Wesmael, 1859; worldwide except Australian & South America; ICHNEUMONINAE:  
 ALOMYINI  
*Heterocola* Förster, 1869; Palearctic; TERSILOCHINAE  
*Heterocoloides* Horstmann, 1971 [subgenus of *Heterocola*]  
*Heterocryptus* Woldstedt, 1873 [= *Helcostizus*]  
*Heterolabis* Kriechbaumer, 1889 [= *Procinetus*]  
*Heteropelma* Wesmael, 1849; worldwide except Ethiopian; ANOMALONINAE: GRAVENHORSTIINI  
*Heterotypus* Förster, 1869 [= *Apsilops*]

*Hiatensor* Brues, 1910; FOSSIL; ANOMALONINAE  
*Hidryta* Förster, 1869; Holarctic; CRYPTINAE: CRYPTINI  
*Hierax* Tosquinet, 1903 [= *Epirhyssa*; Gauld, 1984]  
*Hieroceryx* Tosquinet, 1896; Ethiopian; ACAENITINAE  
*Himerta* Förster, 1869; Holarctic; CTENOPELMATINAE: MESOLEIINI  
*Himertosoma* Schmiedeknecht, 1900; Ethiopian, Oriental; BANCHINAE: ATROPHINI  
*Himertus* Thomson, 1883 [= *Himerta*]  
*Hintelmannia* Diller & Schönitzer, 1997; Neotropic; ICHNEUMONINAE: ALOMYINI  
*Hiorada* Cameron, 1902; Ethiopian, Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Hirtolabus* Heinrich, 1974; Oriental; ICHNEUMONINAE: PLATYLABINI  
*Hodostates* Förster, 1869; Holarctic; CTENOPELMATINAE: PIONINI  
*Hodostatus* Thomson, 1883 [= *Hodostates*]  
*Hoeocryptus* Habermehl, 1902; Ethiopian (Gupta, 1987); CRYPTINAE: CRYPTINI  
*Holcichneumon* Cameron, 1911; Ethiopian; ICHNEUMONINAE: HERESIARCHINI  
*Holcogelis* Aubert, 1957 [= *Gelis*]  
*Holcojoppa* Cameron, 1902; Oriental, Palearctic; ICHNEUMONINAE: HERESIARCHINI  
*Holcopimpla* Cameron, 1906 [= *Xanthophenax*; Townes & Townes, 1973]  
*Holia* Seyrig, 1952 [= *Skeatia*; Gupta, 1987]  
*Holmgrenia* Förster, 1869 [= *Otlophorus*]  
*Holmgrenia* Kriechbaumer, 1877 [= *Ctenopelma*]  
*Holocremna* Thomson, 1887 [= *Olesicampe*]  
*Holocremnodes* Aubert, 1986 [= *Lemophagus*; Yu & Horstmann, 1997; Horstmann, 2004]  
*Holocremnus* Förster, 1869 [= *Olesicampe*]  
*Holocrepsis* Förster, 1869; Palearctic; ICHNEUMONINAE: ALOMYINI  
*Holojoppa* Szépligeti, 1900; Neotropic; ICHNEUMONINAE: HERESIARCHINI  
*Holomeristus* Förster, 1869 (subgenus of *Eusterinx*; van Rossem, 1987)  
*Homalomma* Förster, 1869 [= *Lathrolestes* (*Lathrolestes*)]  
*Homaspis* Förster, 1869; Holarctic; CTENOPELMATINAE: CTENOPELMATINI  
*Homelys* Förster, 1869 [= *Phygadeuon*]  
*Homobia* Förster, 1869 [= *Xenoschesis* (*Xenoschesis*)]  
*Homocidus* Morley, 1911 [= *Syrphoctonus*]  
*Homoporus* Thomson, 1890 [= *Syrphoctonus*]  
*Homotherus* Förster, 1869; Holarctic; ICHNEUMONINAE: ICHNEUMONINI  
*Homotropus* Förster, 1869 [= *Syrphoctonus*; Carlson, 1979]  
*Hoplectopius* Heinrich, 1967b [= *Afrectopius*]  
*Hoplismenus* Gravenhorst, 1829; Holarctic, Neotropic, Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Hoplitophrys* Förster, 1869 [= *Teleutaea*]  
*Hoplocryptus* Thomson, 1873 [= *Aritranis*]  
*Hoplojoppa* Kriechbaumer, 1898 [= *Matara*]  
*Hoplonopsis* Szépligeti, 1916 [= *Hadrocryptus*]  
*Hoplophaeogenes* Heinrich, 1938; Ethiopian; ICHNEUMONINAE: ALOMYINI  
*Hoplophorina* Szépligeti, 1916 [= *Melanocryptus*]  
*Hoploplatystylus* Schmiedeknecht, 1912; Palearctic; ICHNEUMONINAE: PLATYLABINI  
*Horogenes* Förster, 1869 [= *Casinaria*]  
*Horstmannoluchus* Gauld, 1984; Australian; TERSILOCHINAE  
*Humbert* Wahl & Sime, 2002; Neotropic; ICHNEUMONINAE: HERESIARCHINI  
*Hybomischos* Baltazar, 1961 [= *Perithous*; Wahl & Gauld, 1998]  
*Hybophanes* Förster, 1869 [= *Oedemopsis*]  
*Hybophorellus* Schulz, 1911; Holarctic; ICHNEUMONINAE: ICHNEUMONINI  
*Hybophorus* Tischbein, 1875 [= *Hybophorellus*]  
*Hybopleurax* Enderlein, 1912 [= *Dictyonotus*]

*Hybristes* Förster, 1869 [= *Barytarbes*]  
*Hybrizon* Fallén, 1813; Holarctic; HYBRIZONTINAE  
*Hyemnura* Townes, 1965; Palearctic; ICHNEUMONINAE: ICHNEUMONINI  
*Hygrocryptus* Thomson, 1873 [= *Gambrus*]  
*Hylophasma* Townes, 1970a; Holarctic, Neotropic; CRYPTINAE: CRYPTINI  
*Hymenenderleinia* Cushman, 1929 [= *Occia*]  
*Hymenobosmina* Dalla Torre, 1901 [= *Eriborus*]  
*Hymenocamarota* Cushman, 1922 [= *Stirojoppa*]  
*Hymenoepimecis* Viereck, 1912; Neotropic; PIMPLINAE: EPHIALTINI  
*Hymenomacropyga* Uchida, 1941 [= *Clistopyga*]  
*Hymenopharsalia* Morely, 1913 [= *Ophionellus*]  
*Hymenosyneches* Viereck, 1912 [= *Chirotica*]  
*Hypamblys* Förster, 1869; Holarctic; CTENOPELMATINAE: EURYPROCTINI  
*Hyparcha* Townes, 1970a; Oriental; CRYPTINAE: PHYGADEUONTINI  
*Hyperacmus* Holmgren, 1856; Australian, Holarctic, Oriental (Dasch, 1992); ORTHOCENTRINAE  
*Hyperallus* Förster, 1869; Nearctic; CTENOPELMATINAE: EURYPROCTINI  
*Hyperbatus* Förster, 1869; Holarctic; CTENOPELMATINAE: MESOLEIINI  
*Hypocryptus* Förster, 1869 [= *Euryproctus*]  
*Hypoleptus* Förster, 1869 [= *Stenomacrus*]  
*Hypomecus* Wesmael, 1845; Holarctic, Oriental; ICHNEUMONINAE: PLATYLABINI  
*Hypopheltes* Cushman, 1924; Australian; CTENOPELMATINAE: WESTWOODIINI  
*Hyposoter* Förster, 1869; worldwide; CAMPOPLEGINAE  
*Hyposyntactus* Ashmead, 1902 [= *Scopesis*]  
*Hypothereutes* Förster, 1869 [= *Phobocampe*]  
*Hypsanacis* Porter, 1987; Neotropic; CRYPTINAE: CRYPTINI  
*Hypsantyx* Pfanckuch, 1906; Palearctic; CTENOPELMATINAE: EURYPROCTINI  
*Hypselogasterina* Enderlein, 1914 [= *Dictyonotus*; Gauld, 1985]  
*Hypsicera* Latreille, 1829; worldwide except South America; METOPIINAE  
*Hytrophatnus* Cameron, 1907; Oriental; ICHNEUMONINAE: ICHNEUMONINI

## I

*Iaria* Cheesman, 1936; Australian, Oriental; CRYPTINAE: CRYPTINI  
*Ibornia* Seyrig, 1936; Ethiopian; TRYPHONINAE: TRYPHONINI  
*Icariomimus* Seyrig, 1932; Ethiopian; SISYROSTOLINAE  
*Ichneaops* Förster, 1869 [= *Perilissus*]  
*Ichneumon* Linnaeus, 1758; worldwide; ICHNEUMONINAE: ICHNEUMONINI  
*Ichneumonites* Heer, 1867; FOSSIL; INCERTAE SEDIS  
*Ichneumonoglypta* Blanchard, 1941 [= *Clistopyga*]  
*Icyona* Cameron, 1903 [= *Exetastes*]  
*Idechthis* Förster, 1869 [= *Venturia*]  
*Idemum* Förster, 1869 [= *Eudelus*]  
*Idiognathus* Cushman, 1922 [= *Aulojoppa*]  
*Idiogramma* Förster, 1869; Holarctic; TRYPHONINAE: IDIOGRAMMATINI  
*Idiolispa* Förster, 1869; Holarctic; CRYPTINAE: CRYPTINI  
*Idiostoma* Cameron, 1905 [= *Gessia*; Townes & Townes, 1973]  
*Idioxenus* Förster, 1869 [= *Megastylus*]  
*Idisomidea* Viereck, 1925 [= *Dusona*]  
*Idothricus* Schmiedeknecht, 1907 [= *Monoblastus*]  
*Ignambia* Cheesman, 1953; Oriental; CRYPTINAE: CRYPTINI  
*Ilapinastes* Förster, 1869 [= *Gelis*]  
*Ileanta* Cameron, 1899; Oriental; ICHNEUMONINAE: HERESIARCHINI

*Ileantella* Heinrich, 1968b; Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Ilobia* Seyrig, 1952 [= *Trafana*]  
*Imeria* Cameron, 1903; Australian, Ethiopian, Oriental; ICHNEUMONINAE: OEDECEPHALINI  
*Imeriella* Heinrich, 1938 [= *Imeria*]  
*Inareolata* Ellinger & Sachtleben, 1928 [= *Enytus*]  
*Inbioia* Gauld & Ugalde, 2002; Neotropic; PIMPLINAE: EPHIALTINI  
*Incurvarion* Kasparyan, 2008; Oriental; MESOCHORINAE  
*Indagrypon* Nikam, 1982; Oriental; ANOMALONINAE: GRAVENHORSTIINI  
*Indostenus* Jonathan, 1980 (subgenus of *Formostenus*)  
*Indovia* Seyrig, 1952; Ethiopian (Horstmann, 1978 & 1992); CRYPTINAE: PHYGADEUONTINI  
*Inoresa* Cameron, 1909 [= *Colpotrochia*]  
*Intermedichneumon* Heinrich, 1934 (subgenus of *Coelichneumon*)  
*Iocryptus* Thomson, 1873 [= *Megaplectes*]  
*Ipoctoninus* Hincks, 1944 [= *Phobetres*]  
*Ipoctonus* Foester, 1869 [= *Phobetres*]  
*Irabatha* Cameron, 1906; Australian, Oriental; CRYPTINAE: CRYPTINI  
*Isadelphus* Förster, 1869; Holarctic; Horstmann, 1978; CRYPTINAE: PHYGADEUONTINI  
*Isandria* Heinrich, 1970 [= *Cesandria*]  
*Ischnidium* Kriechbaumer, 1890 [= *Notosemus*]  
*Ischnobatis* Förster, 1869 (= subgenus of *Diaparsis*; Horstmann, 1971)  
*Ischnoceros* Gravenhorst, 1829; Holarctic; XORIDINAE  
*Ischnocryptus* Kriechbaumer, 1892 [= *Phygadeuon*]  
*Ischnogaster* Kriechbaumer, 1890 [= *Notosemus*]  
*Ischnojoppa* Kriechbaumer, 1898; Australian, Ethiopian, Oriental; ICHNEUMONINAE: ISCHNOJOPPINI  
*Ischnopsidea* Viereck, 1914 [= *Heterischnus*]  
*Ischnopus* Kriechbaumer, 1898 [= *Macrojoppa*; Sime & Wahl, 2002]  
*Ischnoscopus* Förster, 1869 [= *Hyposoter*]  
*Ischnurgops* Förster, 1869 [= *Bathythrix*]  
*Ischnus* Gravenhorst, 1829; worldwide; CRYPTINAE: CRYPTINI  
*Ischyracis* Förster, 1869 (subgenus of *Eusterinx*; van Rossem, 1987)  
*Ischyrocnemis* Holmgren, 1856; Palearctic; METOPIINAE  
*Ischyrocnemopsis* Ashmead, 1900 [= *Colpotrochia*]  
*Isdromas* Förster, 1869; worldwide except Palearctic; CRYPTINAE: PHYGADEUONTINI  
*Iselix* Förster, 1869 [= *Phygadeuon*]  
*Iseropus* Förster, 1869; Holarctic, Neotropic, Oriental; PIMPLINAE: EPHIALTINI  
*Ishigakia* Uchida, 1928; Oriental; ACAENITINAE  
*Iskarus* Kolarov, 1987 [= *Saotis*; Kasparyan & Shaw, 2003]  
*Isochresta* Förster, 1869 [= *Phygadeuon*]  
*Isocryptus* Brèthes, 1927 [= *Joppidium*]  
*Isodiaeta* Förster, 1869 [= *Barytarbes*]  
*Isomeris* Townes, 1970b [= *Lissonota* (*Lissonota*); Ugalde & Gauld, 2002]  
*Isotima* Förster, 1869; Oriental, Ethiopian; CRYPTINAE: CRYPTINI  
*Isurgus* Förster, 1869 [= *Phradis*]  
*Itamoplex* Förster, 1869 [= *Cryptus*]  
*Itamus* Förster, 1869 [= *Uchidella*]  
*Itamuton* Porter, 1987; Neotropic; CRYPTINAE: CRYPTINI  
*Ithaechma* Porter, 1998; Neantarctic; ICHNEUMONINAE: ICHNEUMONINI  
*Ithagenes* Förster, 1869 [= *Himerta*]  
*Itoplectis* Förster, 1869; worldwide except Australian; PIMPLINAE: PIMPLINI  
*Ivondrites* Seyrig, 1952 [= *Gotra*]

**J**

*Jacotitypus* Heinrich, 1967b; Ethiopian; ICHNEUMONINAE: LISTRODROMINI  
*Jamaicapimpla* Mason, 1975 [= *Pimpla*; Gauld, 1991]  
*Janzophion* Gauld, 1985; Neotropic; OPHIONINAE  
*Japanicola* Kasparyan, 1990 (subgenus of *Cteniscus*)  
*Javra* Cameron, 1903; Holarctic, Oriental; CRYPTINAE: HEMIGASTERINI  
*Jethsura* Cameron, 1902; Nearctic; ICHNEUMONINAE: ALOMYINI  
*Jezarotes* Uchida, 1928; Oriental; ACAENITINAE  
*Jomine* Graf & Kumagi, 1998; Neotropic; CAMPOPLEGINAE  
*Jonathania* Gupta, 1987; Oriental; CRYPTINAE: CRYPTINI  
*Jonicola* Kasparyan, 1990 (subgenus of *Cteniscus*)  
*Joppa* Fabricius, 1804; Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Joppidium* Cresson, 1872; Nearctic, Neotropic; CRYPTINAE: CRYPTINI  
*Joppites* Berthoumieu, 1894 [= *Ctenochares*]  
*Joppoceras* Ashmead, 1900 [= *Joppidium*]  
*Joppocryptus* Viereck, 1913; Neotropic; ICHNEUMONINAE: JOPPOCRYPTINI  
*Joppoides* Berthoumieu, 1904 [= *Ctenochares*]  
*Joppomorpha* Cameron, 1907 [= *Losgna*]  
*Jorgeus* Gauld, 1997; Neotropic; CTENOPELMATINAE: PERILISSINI  
*Junctivena* Gauld, 1984; Australian; CRYPTINAE: CRYPTINI

**K**

*Kaltenbachia* Förster, 1869 [= *Gambrus*]  
*Karaechthus* Uchida, 1929 [= *Echthrus*]  
*Kartika* V. Gupta & M. Gupta, 1976 [= *Dusona*; Wahl, 1991b]  
*Kasparyania* Narolsky, 1990; Palearctic; CREMASTINAE  
*Kemalia* Koçak, 2009; Oriental (Koçak & Kemal, 2009b); CRYPTINAE: CRYPTINI  
*Kentrotryphon* Strobl, 1902 [= *Allomacrus*; Humala, 2003]  
*Keraistes* Fish, 1928 [= *Haliphthoros*]  
*Kerrichia* Mason, 1962; Palearctic; TRYPHONINAE: EXENTERINI  
*Klutiana* Betrem, 1933; Ethiopian, Oriental, Palearctic (Townes & Townes, 1973); NESOMESOCHORINAE  
*Kokujewiella* Shestakov, 1926 (subgenus of *Gravenhorstia*; Gauld, 1976a)  
*Koshunia* Uchida, 1932 [= *Bentyra*]  
*Kriechbaumeria* Dalla Torre, 1885 [= *Ctenopelma*]  
*Kriegeria* Ashmead, 1905; Oriental; CRYPTINAE: CRYPTINI  
*Kristotomus* Mason, 1962; Oriental, Palearctic; TRYPHONINAE: EXENTERINI  
*Ktenostilpnus* Strobl, 1901 [= *Phrudus*]  
*Kuniocryptus* Sonan, 1937 [= *Arthula*]

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*Labena* Cresson, 1864; Australian, Nearctic, Neotropic; LABENINAE: LABENINI  
*Labenidea* Rohwer, 1920 [= *Grotea*]  
*Labenopimpla* Kopylov, 2010; FOSSIL; LABENOPIMLINAE  
*Labium* Brullé, 1846; Australian, Neotropic; LABENINAE: GROTEINI  
*Labroctonus* Förster, 1869 (subgenus of *Polyblastus*)  
*Labrorhychus* Förster, 1869 [= *Habronyx* (*Camposcopus*)]  
*Labrossyta* Förster, 1869; Ethiopian, Oriental, Palearctic; CTENOPELMATINAE: PERILISSINI  
*Labrossytus* Thomson, 1894 [= *Labrossyta*]  
*Lachmetha* Cameron, 1903; Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Lactolus* Cameron, 1902 [= *Friona*]

*Laderrica* Wahl & Sime, 2002; Neotropic; ICHNEUMONINAE: HERESIARCHINI  
*Laegula* Cameron, 1904 [= *Achaius*]  
*Laepserus* Förster, 1869 [= *Gnathochorisis*]  
*Lagarista* Cameron, 1907 [= *Legnatia*]  
*Lagarosoma* Gupta & Gupta, 1984; Neotropic; CRYPTINAE: CRYPTINI  
*Lagarotis* Förster, 1869; Palearctic; CTENOPELMATINAE: MESOLEIINI  
*Lagarotus* Thomson, 1892 [= *Lagarotis*]  
*Lagenesta* Cameron, 1901 [= *Eupalamus*]  
*Lagoleptus* Townes, 1969; Holarctic; TRYPHONINAE: TRYPHONINI  
*Lamachus* Förster, 1869; Holarctic; CTENOPELMATINAE: MESOLEIINI  
*Lamnatibia* Palacio & Sääksjärvi, 2007; Neotropic; PIMPLINAE: EPHIALTINI  
*Lamprocryptidea* Viereck, 1913; Neotropic; CRYPTINAE: CRYPTINI  
*Lamprocryptus* Cameron, 1910 [= *Trachysphyrus*]  
*Lamprocryptus* Schmiedeknecht, 1904; Neotropic; CRYPTINAE: CRYPTINI  
*Lamprojoppa* Cameron, 1901 [= *Platylabus*; Heinrich, 1974b]  
*Lampronota* Curtis, 1832 [= *Lissonota* (*Lissonota*)]  
*Lanugo* Townes, 1962; Nearctic, Neotropic; CRYPTINAE: CRYPTINI  
*Lanugoparsis* Khalaim, 2002; Palearctic [subgenus of *Diaparsis*]  
*Lapaphras* Cameron, 1902 [= *Labrossyta*]  
*Laphyctes* Förster, 1869 [= *Barylypa*]  
*Laphyroscopus* Förster, 1869 [= *Lathrolestes* (*Lathrolestes*)]  
*Lapton* Nees, 1816; Palearctic; METOPIINAE  
*Lareiga* Cameron, 1903 [= *Cratichneumon*; Heinrich, 1980]  
*Larischia* Heinrich, 1969b; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Larpeletes* Cameron, 1904; Ethiopian; CRYPTINAE: CRYPTINI  
*Larsephna* Cameron, 1903 [= *Isdromas*]  
*Lasiops* Holmgren, 1855 [= *Arenetra*]  
*Lathiponus* Förster, 1869; Palearctic; CTENOPELMATINAE: PERILISSINI  
*Lathrolestes* Förster, 1869; worldwide except Australian; CTENOPELMATINAE: PERILISSINI  
*Lathrolestoides* Aubert, 1984 (subgenus of *Lathrolestes*)  
*Lathrolestes* Thomson, 1883 [= *Lathrolestes* (*Lathrolestes*)]  
*Lathrophagus* Förster, 1869 [= *Hypamblys*]  
*Lathroplex* Förster, 1869; Palearctic (Horstmann, 1977); CAMPOPLEGINAE  
*Lathrostiza* Thomson, 1887 [= *Lathrostizus*]  
*Lathrostizus* Förster, 1869; Holarctic; CAMPOPLEGINAE  
*Latibulus* Gistel, 1848; Oriental, Palearctic; CRYPTINAE: CRYPTINI  
*Laticoleus* Townes, 1973a; Ethiopian; OPHIONINAE  
*Latilumbus* Townes, 1971; Neantarctic; MESOCHORINAE  
*Latosculum* Townes, 1966; Neotropic; CRYPTINAE: CRYPTINI  
*Latteva* Cameron, 1902 [= *Skeatia*; Gupta, 1987]  
*Laufeia* Tosquinet, 1903 [= *Schizopyga*; Gauld & Dubois, 2006]  
*Lausoba* Cameron, 1910 [= *Dicantharius*]  
*Lavaudenia* Seyrig, 1932 [= *Xorides*; Wahl, 1997]  
*Lavinifia* Seyrig, 1952; Ethiopian; CRYPTINAE: CRYPTINI  
*Laxiareola* Shen & Sun, 2011; Oriental; SISYROSTOLINAE  
*Ledora* Kasparyan, 1983; Palearctic; TRYPHONINAE: TRYPHONINI  
*Legnatia* Cameron, 1903; Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Leipaulus* Townes, 1945; Ethiopian, Holarctic, Oriental; ORTHOCENTRINAE  
*Leipula* Townes, 1970b; Palearctic; CTENOPELMATINAE: MESOLEIINI  
*Lemophagus* Townes, 1965; Holarctic; CAMPOPLEGINAE  
*Lemurella* Seyrig, 1952 [= *Bozakites*]

*Lentocerus* Dong & Naito, 1999; Oriental; CRYPTINAE: CRYPTINI  
*Lepidura* Townes, 1971; Neantarctic; MESOCHORINAE  
*Lepiscelus* Townes, 1971; Ethiopian; OPHIONINAE  
*Leptacoenites* Strobl, 1902; Palearctic; ACAENITINAE  
*Leptarthron* Townes, 1970a; Neotropic; CRYPTINAE: CRYPTINI  
*Leptixys* Townes, 1969; Neotropic; TRYPHONINAE: OEDEMOPSINI  
*Leptobatides* Buysson, 1896 [= *Acroricnus*]  
*Leptobatopsis* Ashmead, 1900 (Nov.) [= *Leptobatopsis* Ashmead, 1900 (Oct.)]  
*Leptobatopsis* Ashmead, 1900 (Oct.); Australian, Oriental, Palearctic; BANCHINAE: ATROPHINI  
*Leptobatus* Gravenhorst, 1829 [= *Exetastes*]  
*Leptocampoplex* Horstmann, 1970; Holarctic; CAMPOPLEGINAE  
*Leptocryptoides* Horstmann, 1976; Palearctic; CRYPTINAE: PHYGADEUONTINI  
*Leptocryptus* Cameron, 1903 [= *Nematopodius* (*Nematopodius*)]  
*Leptocryptus* Thomson, 1873 [= *Bathythrix*]  
*Leptodemas* Förster, 1869 [= *Dicaelotus*]  
*Leptogelis* Ceballos, 1925 [= *Gelis*]  
*Leptoglyphis* Brèthes, 1927 [= *Syzeuctus*]  
*Leptojoppa* Cameron, 1901; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Leptomalaysia* Heinrich, 1965b; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Leptoperilissus* Schmiedeknecht, 1912; Ethiopian, Palearctic (Horstmann, 1973); CAMPOPLEGINAE  
*Leptophatnus* Cameron, 1906; Ethiopian; ICHNEUMONINAE: HERESIARCHINI  
*Leptophion* Cameron, 1901; Australian, Oriental; OPHIONINAE  
*Leptopimpla* Townes, 1961; Oriental; PIMPLINAE: EPHIALTINI  
*Leptops* Heinrich, 1969c; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Leptopygus* Förster, 1869 [= *Barycnemis*]  
*Leptotheucus* Cameron, 1903 [= *Craticheumon*]  
*Leptotogea* Heinrich, 1969b; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Lethades* Davis, 1897; Holarctic; CTENOPELMATINAE: PIONINI  
*Lethulia* Cameron, 1903 [= *Siphimedia*]  
*Letosha* Cameron, 1909 [= *Megastylus*]  
*Leurus* Townes, 1946; Nearctic, Neotropic; METOPIINAE  
*Levensa* Townes, 1961b; Australian; ICHNEUMONINAE: ICHNEUMONINI  
*Levibasis* Townes, 1970b; Neotropic; BANCHINAE: GLYPTINI  
*Leviculus* Townes, 1969; Neotropic; TRYPHONINAE: TRYPHONINI  
*Liaodontus* Diller, 1994; Neotropic; ICHNEUMONINI: ALOMYINI  
*Lichmeres* Townes, 1946; Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Lienella* Cameron, 1905 (April) [= *Lienella*]  
*Lienella* Cameron, 1905 (January); Australian, Ethiopian, Oriental; CRYPTINAE: PHYGADEUONTINI  
*Limerodes* Wesmael, 1845; Palearctic; ICHNEUMONINAE: ICHNEUMONINI  
*Limerodops* Heinrich, 1949; Holarctic; ICHNEUMONINAE: ICHNEUMONINI  
*Limneria* Holmgren, 1859 [= *Olesicampe*]  
*Limnerium* Ashmead, 1900 [= *Olesicampe*]  
*Limonethe* Townes, 1946; Nearctic, Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Lindigia* Kriechbaumer, 1898 [= *Ortezia*]  
*Linoceras* Taschenberg, 1865 [= *Acroricnus*]  
*Linycus* Cameron, 1903; Holarctic, Neotropic, Oriental; ICHNEUMONINAE: PLATYLABINI  
*Liocryptus* Thomson, 1873 [= *Idiolispa*]  
*Liogaster* Kriechbaumer, 1890 [= *Liotryphon*]  
*Liojoppa* Szépligeti, 1908; Ethiopian; ICHNEUMONINAE: HERESIARCHINI  
*Liojoppites* Heinrich, 1967a; Ethiopian; ICHNEUMONINAE: HERESIARCHINI  
*Liopsis* Förster, 1869 [= *Promethes*]



*Liopterna* Townes, 1971; Nearctic; ANOMALONINAE: GRAVENHORSTIINI  
*Liotheronia* Enderlein, 1919 [= *Pimpla*]  
*Liotryphon* Ashmead, 1900; Ethiopian, Holarctic, Neotropic, Oriental; PIMPLINAE: EPHIALTINI  
*Liotryphon* Strobl, 1903 [= *Labrossyta*]  
*Lipoprion* Townes, 1970a; Oriental; CRYPTINAE: CRYPTINI  
*Lissarcha* Cameron, 1912 [= *Bentyra*]  
*Lissaspis* Townes, 1970a; Neotropic; CRYPTINAE: PHYGADEUONTINI  
*Lissichneumon* Cameron, 1906 [= *Craticheumon*]  
*Lissocaulus* Townes, 1966; Neotropic; BANCHINAE: ATROPHINI  
*Lissolaboides* Heinrich, 1974b; Oriental; ICHNEUMONINAE: PLATYLABINI  
*Lissolongichneumon* Heinrich, 1969c; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Lissonota* Gravenhorst, 1829; worldwide except South America; BANCHINAE: ATROPHINI  
*Lissonotideia* Hellén, 1949; Ethiopian (Rey del Castillo, 1990); BANCHINAE: ATROPHINI  
*Lissonotoides* Benoit, 1955 [= *Lissonota* (*Lissonota*)]  
*Lissonotopsis* Habermehl, 1917 [= *Poemenia*]  
*Lissophadnus* Cameron, 1907; Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Lissopimpla* Kriechbaumer, 1889; Australian, Oriental; PIMPLINAE: PIMPLINI  
*Lissoscambus* Walley, 1960 (subgenus of *Scambus*)  
*Lissosculpta* Heinrich, 1934; worldwide except New World; ICHNEUMONINAE: ICHNEUMONINI  
*Lissotheronia* Cameron, 1905 [= *Pimpla*]  
*Listrocalus* Heinrich, 1978 [= *Magwengiella*; Bachmaier & Diller, 1985]  
*Listrocryptus* Brauns, 1905; Palearctic; CRYPTINAE: HEMIGASTERINI  
*Listrodromus* Wesmael, 1845; Australian, Oriental, Palearctic; ICHNEUMONINAE: LISTRODROMINI  
*Listrognathus* Tschek, 1870; worldwide; CRYPTINAE: CRYPTINI  
*Listrota* Förster, 1869 [= *Synodites*]  
*Lithapechtis* Cockerell, 1921; FOSSIL; INCERTAE SEDIS  
*Lithoserix* Brown, 1986; FOSSIL; PIMPLINAE  
*Lithotorus* Scudder, 1890; FOSSIL; DIPLAZONTINAE  
*Litochila* Momoi, 1965; Oriental, Palearctic; CRYPTINAE: HEMIGASTERINI  
*Livipurpurata* Wang & Yao, 1994; Oriental; CRYPTINAE: HEMIGASTERINI  
*Lobaegis* Townes, 1946; Nearctic, Neotropic; ICHNEUMONINAE: JOPPOCRYPTINI  
*Lobocryptus* Schmiedeknecht, 1904 [= *Melanocryptus*]  
*Lochetica* Kriechbaumer, 1892; Holarctic; CRYPTINAE: PHYGADEUONTINI  
*Lodryca* Cameron, 1904 [= *Coelichneumon* (*Coelichneumon*)]  
*Loiada* Cameron, 1905 [= *Goryphus*]  
*Longicharops* Uchida, 1940 [= *Casinaria*]  
*Longichneumon* Heinrich, 1934; Australian, Ethiopian, Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Longiterebates* Kaur & Jonathan, 1976 (subgenus of *Netelia*)  
*Longitibia* He & Ye, 1999; (Palearctic); PIMPLINAE: EPHIALTINI  
*Lophatium* Clement, 1925 [= *Lissonota* (*Lissonota*)]  
*Lophoglutus* Gauld, 1984; Australian; CRYPTINAE: CRYPTINI  
*Lophojoppa* Brèthes, 1927; Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Lophyprolectus* Thomson, 1883; Holarctic; CTENOPELMATINAE: PERILISSINI  
*Lopodysia* Czolgosz, 1901 [= *Manticulor*]  
*Lorentzia* Cameron, 1911 [= *Xanthocryptus*]  
*Lorio* Cheesman, 1936; Oriental; CRYPTINAE: CRYPTINI  
*Lortygia* Cameron, 1903 [= *Bystra*]  
*Losgna* Cameron, 1903; Ethiopian, Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Loxodocus* Townes, 1970b; Nearctic, Neotropic; BANCHINAE: ATROPHINI  
*Loxonota* Aubert, 1978 (subgenus of *Lissonota*)  
*Loxoneurus* Schmiedeknecht, 1913 [= *Glyptorhaestus*]

*Loxopus* Townes, 1970a; Neotropic; CRYPTINAE: CRYPTINI  
*Luchatema* Walkley, 1956 [= *Diaparsis* (*Diaparsis*)]  
*Luphyroscopus* Thomson, 1883 [= *Lathrolestes* (*Lathrolestes*)]  
*Lusius* Tosquinet, 1903; worldwide except Australian and Holarctic; ICHNEUMONINAE: ALOMYINI  
*Lusixta* Diller, 2006; Oriental; ICHNEUMONINAE: ALOMYINI  
*Luteocoelius* Heinrich, 1968b; Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Lycaeniphilos* Heinrich, 1933 [= *Anisobas*]  
*Lycorina* Holmgren, 1859; worldwide; LYCORININAE  
*Lycorinopsis* Haupt, 1954 [= *Zatypota*]  
*Lygurella* Kasparyan, 1994; FOSSIL; TOWNESITINAE  
*Lygurus* Kasparyan, 1983; Palearctic; SISYRSTOLINAE  
*Lymantrichneumon* Heinrich, 1968a; Oriental, Palearctic; ICHNEUMONINAE: HERESIARCHINI  
*Lymeon* Förster, 1869; Nearctic, Neotropic; CRYPTINAE: CRYPTINI  
*Lynteria* Cameron, 1904 [= *Eupalamus*; Heinrich, 1980]  
*Lysibia* Förster, 1869; Holarctic, Neotropic, Oriental; CRYPTINAE: PHYGADEUONTINI  
*Lysiognatha* Ashmead, 1895 [= *Idiogramma*]  
*Lytarmes* Cameron, 1899; Oriental; RHYSSINAE

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*Macreupalamus* Heinrich, 1930 [= *Megajoppa*]  
*Macrobatas* Holmgren, 1856 [= *Acroricnus*]  
*Macrochasmus* Thomson, 1888 [= *Idiogramma*]  
*Macrocoleus* Desvignes, 1850 [= *Coleocentrus*]  
*Macrocryptus* Thomson, 1873 [= *Xylophrurus*]  
*Macrogaster* Brullé, 1846 [= *Melandolius*]  
*Macrogrotea* Brèthes, 1916 [= *Grotea*; Wahl, 1993a]  
*Macrojoppa* Kriechbaumer, 1898; Nearctic, Neotropic; ICHNEUMONINAE: HERESIARCHINI  
*Macromalon* Townes & Townes, 1959; Nearctic, Oriental; METOPIINAE  
*Macrophatnus* Cameron, 1905 [= *Diphyus*]  
*Macrophion* Szépligeti, 1905 [= *Thryeodon*]  
*Macrostemma* Shestakov, 1923 [= *Habronyx* (*Habronyx*)]  
*Macrosterotrichus* Kokujev, 1903 [= *Xorides*; Wahl, 1997]  
*Macrus* Horstmann, 1977; Palearctic; CAMPOPLEGINAE  
*Macrus* Gravenhorst, 1829; Holarctic (Horstmann, 1970); CAMPOPLEGINAE  
*Madagascesa* Koçak & Kemal, 2008 [= *Perinetia*]  
*Madagasgavrana* Heinrich, 1938; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Madagasichneumon* Heinrich, 1938; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Madastenus* Seyrig, 1952; Ethiopian; CRYPTINAE: CRYPTINI  
*Magnibucca* Morley, 1913 [= *Barylypa*]  
*Magrettia* Cameron, 1901 [= *Compsophorus*]  
*Magwenga* Morley, 1919 [= *Ctenocalus*]  
*Magwengiella* Heinrich, 1938; Australian, Ethiopian, Oriental; ICHNEUMONINAE: CTENOCALINI  
*Malaisichneumon* Heinrich, 1965b; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Malaycromia* Gupta, 1999; Oriental; CRYPTINAE: CRYPTINI  
*Mallochia* Viereck, 1912; Nearctic, Neotropic; CRYPTINAE: CRYPTINI  
*Mamelia* Seyrig, 1952; Ethiopian; CRYPTINAE: PHYGADEUONTINI  
*Mansa* Tosquinet, 1896; Ethiopian, Oriental; CRYPTINAE: HEMIGASTERINI  
*Manticolor* Guiteau, 1881 [= *Lopodysia*]  
*Maraces* Cameron, 1902; Oriental; ICHNEUMONINAE: GOEDARTIINI  
*Marakelia* Seyrig, 1952 [= *Lienella*]  
*Marjorietta* Kasparyan, 1994; FOSSIL; TOWNESITINAE

*Marlisia* Heinrich, 1975; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Mascarella* Seyrig, 1952 [= *Tolonus*]  
*Mastrulus* Horstmann, 1978; Palearctic; CRYPTINAE: PHYGADEUONTINI  
*Mastrus* Förster, 1869; Holarctic, Oriental; CRYPTINAE: PHYGADEUONTINI  
*Matara* Holmgren, 1868; Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Mater* Schulz, 1911 [= *Cidaphus*]  
*Matinangarches* Heinrich, 1934; Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Matsumuraius* Ashmead, 1906 [= *Ichneumon*]  
*Mavandia* Seyrig, 1935 [= *Chriodes*]  
*Mavandiella* Seyrig, 1935 [= *Klutiana*]  
*Mavia* Seyrig, 1952 [= *Tolonus*]  
*Maxodontus* Diller, 1994; Neotropic; ICHNEUMONINAE: ALOMYINI  
*Mecetron* Townes, 1971 [= *Ophion*; Gauld, 1979]  
*Mecistum* Townes, 1970a; Neotropic; CRYPTINAE: CRYPTINI  
*Mecocryptus* Thomson, 1873 [= *Demopheles*]  
*Mecotes* Townes, 1971; Oriental; CREMASTINAE  
*Medophron* Förster, 1869; Holarctic; CRYPTINAE: PHYGADEUONTINI  
*Megacara* Townes, 1970a; Holarctic; CRYPTINAE: PHYGADEUONTINI  
*Megacera* Szépligeti, 1908; Australia (Gauld, 1984); CTENOPELMATINAE: EURYPROCTINI  
*Megacremastus* Meyer, 1932 [= *Leptobatopsis*]  
*Megacryptus* Szépligeti, 1916 [= *Dinocryptus*]  
*Megaetaira* Gauld & Dubois, 2006; Palearctic; PIMPLINAE: EPHIALTINI  
*Megajoppa* Szépligeti, 1900; Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Megaljoppa* Schulz, 1906 [= *Megajoppa*]  
*Megalomya* Uchida, 1940; Oriental; ICHNEUMONINAE: ALOMYINI  
*Megaloplectes* Schulz, 1906 [= *Megaplectes*]  
*Megalorhyssa* Schulz, 1906 [= *Megarhyssa*]  
*Megalostylus* Schulz, 1906 [= *Megastylus*]  
*Megaplectes* Förster, 1869; Holarctic; CRYPTINAE: HEMIGASTERINI  
*Megarhyssa* Ashmead, 1858; Ethiopian, Holarctic, Oriental; RHYSSINAE  
*Megastylus* Schiødte, 1838; worldwide; ORTHOCENTRINAE  
*Megatrema* Cameron, 1907 [= *Seticornuta*]  
*Megatryphon* Cockerell, 1924; FOSSIL; INCERTAE SEDIS  
*Meggoleus* Townes, 1971; Neotropic; TERSILOCHINAE  
*Melalophacharops* Uchida, 1928; Palearctic; CAMPOPLEGINAE  
*Melanichneumon* Thomson, 1893; Holarctic, Neotropic, Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Melanocryptus* Cameron, 1902; Neotropic; CRYPTINAE: CRYPTINI  
*Melanodolius* Saussure, 1892; Ethiopian; SISYRSTOLINAE  
*Melanomicrus* Morley, 1903 [= *Eriplatys*]  
*Melanoplex* Horstmann, 1987; Palearctic; CAMPOPLEGINAE  
*Melcha* Cameron, 1902; Oriental; CRYPTINAE: CRYPTINI  
*Meloboris* Holmgren, 1859; Ethiopian, Holarctic, Neotropic; CAMPOPLEGINAE  
*Menaforia* Seyrig, 1952; Ethiopian, Oriental; CRYPTINAE: CRYPTINI  
*Menaka* V. Gupta & M. Gupta, 1971b; Oriental; CAMPOPLEGINAE  
*Mengersenia* Schmiedeknecht, 1907 [= *Phrudus*]  
*Meniscomorpha* Schmiedeknecht, 1907; Neotropic; BANCHINAE: ATROPHINI  
*Meniscus* Schiødte, 1839 [= *Lissonota* (*Lissonota*)]  
*Menkokia* Heinrich, 1934; Nearctic, Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Meringops* Townes, 1970a; Australian, Neotropic; Gauld, 1984; CRYPTINAE: PHYGADEUONTINI  
*Meringopus* Förster, 1869; Holarctic; CRYPTINAE: CRYPTINI  
*Merolides* Brèthes, 1909; Neotropic; ICHNEUMONINAE: ICHNEUMONINI

*Meropaches* Schmiedeknecht, 1913 [= *Hadrodactylus*]  
*Mesatractodes* Morley, 1907 [= *Oxytorus*]  
*Mesochorella* Szépligeti, 1911 [= *Astiphromma*]  
*Mesochorischnus* Heinrich, 1938 [= *Lusius*]  
*Mesochorus* Gravenhorst, 1829; worldwide; MESOCHORINAE  
*Mesoclistus* Förster, 1869; Holarctic; ACAENITINAE  
*Mesocryptus* Szépligeti, 1916 [= *Trachysphyrus*]  
*Mesocryptus* Thomson, 1873 [= *Helcostizus*]  
*Mesoephaltes* Schmiedeknecht, 1906 [= *Dolichomitus*]  
*Mesoleius* Holmgren, 1855; Holarctic, Oriental; CTENOPELMATINAE: MESOLEIINI  
*Mesoleptidea* Viereck, 1912 (Sept.); Holarctic; CTENOPELMATINAE: EURYPROCTINI  
*Mesoleptus* Gravenhorst, 1829; Ethiopian, Oriental, Holarctic; CRYPTINAE: PHYGADEUONTINI  
*Mesolius* Pfankuch, 1906 [= *Mesoleius*]  
*Mesophadnus* Cameron, 1907 [= *Eupalamus*; Heinrich, 1980]  
*Mesophragis* Seyrig, 1952; Ethiopian; CRYPTINAE: CRYPTINI  
*Mesopimpla* Cockerell, 1919; FOSSIL; INCERTAE SEDIS  
*Mesostenidea* Viereck, 1914 [= *Listrognathus* (*Listrognathus*); Horstmann, 1990]  
*Mesostenimorpha* Viereck, 1913 [= *Chromocryptus*]  
*Mesostenoides* Ashmead, 1900 [= *Listrognathus* (*Listrognathus*)]  
*Mesostenopsis* Schmiedeknecht, 1904 [= *Nematopodius* (*Diapetus*)]  
*Mesostenus* Gravenhorst, 1829; worldwide; CRYPTINAE: CRYPTINI  
*Messataporus* Cushman, 1929; Nearctic, Neotropic; CRYPTINAE: CRYPTINI  
*Metachorischizus* Uchida, 1928; Palearctic, Oriental; ACAENITINAE  
*Metacoelus* Förster, 1869 [= *Hypsicera*]  
*Metallichneumon* Wahl & Sime, 2002; Neotropic; ICHNEUMONINAE: HERESIARCHINI  
*Metanomalon* Morley, 1913 [= *Chriodes*]  
*Metarhyssa* Ashmead, 1900 [= *Gabunia*]  
*Metoa* Townes, 1971; Nearctic; ANOMALONINAE: GRAVENHORSTIINI  
*Metopheltes* Uchida, 1932; Palearctic; CTENOPELMATINAE: PERILISSINI  
*Metophion* Szépligeti, 1905 [= *Enicospilus*]  
*Metopichneumon* Uchida, 1935 [= *Protichneumon*]  
*Metopiosa* Khalaim, 2008; FOSSIL: METOPIINAE  
*Metopius* Panzer, 1806; worldwide; METOPIINAE  
*Mevesia* Holmgren, 1890; Palearctic; ICHNEUMONINAE: ALOMYINI  
*Meyva* Cameron, 1899 [= *Syzeuctus*]  
*Micrandria* Heinrich, 1934; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Micraris* Townes, 1970a; Oriental; CRYPTINAE: PHYGADEUONTINI  
*Microceratops* Seyrig, 1952 [= *Neopimpla*; Carlson, 1979]  
*Microcharops* Roman, 1910; Nearctic, Neotropic; CAMPOPLEGINAE  
*Microchorus* Szépligeti, 1916 (= subgenus of *Nematopodius*)  
*Microcleptes* Walkley, 1967 [= *Microleptes*]  
*Microcremastus* Hedwig, 1961 [= *Anomalon*]  
*Microcryptus* Thomson, 1873 [= *Cubocephalus*]  
*Microdiaparsis* Horstmann, 1971 (subgenus of *Probles*; Horstmann, 1981)  
*Microjoppa* Kriechbaumer, 1898 [= *Joppa*]  
*Microleptes* Gravenhorst, 1829; Holarctic; MICROLEPTINAE  
*Microlongichneumon* Heinrich, 1969c; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Micromavia* Seyrig, 1952 [= *Hemisphragia*]  
*Micromeson* Strickland, 1912 [= *Gelis*]  
*Micromonodon* Förster, 1869; Palearctic (Horstmann, 1978); CRYPTINAE: PHYGADEUONTINI  
*Micropa* Schulz, 1906 [= *Phaeogenes*]

*Micrope* Förster, 1869 [= *Phaeogenes*]  
*Micropimpla* Kopylov, 2010; FOSSIL; LABENOPIMPLINAE  
*Microplectron* Förster, 1869 [= *Smicroplectrus*]    *Microplex* Förster, 1869 [= *Aclastus*]  
*Microsaga* Schulz, 1906 [= *Microsage*]  
*Microsage* Kriechbaumer, 1898; Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Microstenus* Szépligeti, 1916; Oriental; CRYPTINAE: CRYPTINI  
*Microtoridea* Viereck, 1912 [= *Diatora*]  
*Microtorus* Förster, 1869 [= *Dichrogaster*]  
*Microtritus* Kriechbaumer, 1889 [= *Labena*]  
*Millironia* Baltazar, 1964 [= *Eriostethus*; Gauld, 1984]  
*Mima* Davis, 1895, *nomen nudum* [= *Exochus*; Carlson, 1979]  
*Mima* Davis, 1897 [= *Exochus*]  
*Miojoppa* Cameron, 1902 [= *Heresiarches*]  
*Miomeris* Förster, 1869 [= *Microleptes*]  
*Miomeroides* Kiss, 1924 [= *Megastylus*]  
*Mionomeris* Schulz, 1906 [= *Microleptes*]  
*Mioplectiscus* Benoit, 1955 [= *Paraphylax*]  
*Miramilia* Seyrig, 1952 [= *Goryphus*]  
*Mischophorus* Kriechbaumer, 1894 [= *Eurylabus*]  
*Mischoxorides* Ashmead, 1900 [= *Proclitus*]  
*Misetus* Wesmael, 1845; Palearctic; ICHNEUMONINAE: ALOMYINI  
*Mitroboris* Holmgren, 1859 [= *Ischnoceros*]  
*Mnesidacus* Förster, 1869 [= *Stenomacrus*]  
*Mnioes* Townes, 1946; Nearctic, Neotropic; BANCHINAE: ATROPHINI  
*Moansa* Tosquinet, 1896 [= *Xorides*; Wahl, 1997]  
*Moerophora* Förster, 1869 [= *Xorides*; Wahl, 1997]  
*Mokajoppa* Wahl & Sime, 2002; Neotropic; ICHNEUMONINAE: HERESIARCHINI  
*Moldacoenitus* Constantineanu & Constantineanu, 1968 [= *Phaenolobus*]  
*Monganella* Gauld, 1984; Australian; PEDUNCULINAE  
*Monoblastus* Hartig, 1837; Holarctic, Neotropic; TRYPHONINAE: TRYPHONINI  
*Monocryptus* Hellén, 1956 [= *Javra*]  
*Monodontichneumon* Heinrich, 1969c; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Monogonocryptus* Viereck, 1913 [= *Digonocryptus*]  
*Monomacrodon* Cushman, 1934 (subgenus of *Netelia*)  
*Monontos* Uchida, 1926; Oriental, Palearctic; ICHNEUMONINAE: HERESIARCHINI  
*Monoplectrochus* Heinrich, 1949 [= *Periope*]  
*Monoplectron* Holmgren, 1855 [= *Periope*]  
*Monothela* Townes, 1970a; Neotropic; CRYPTINAE: CRYPTINI  
*Mosia* Seyrig, 1952 [= *Acrolyta*]  
*Musakia* Strand, 1911 [= *Holcichneumon*]  
*Myermo* Cameron, 1901 [= *Stenichneumon*]  
*Myersia* Viereck, 1912 [= *Polyaulon*]  
*Myllenyxis* Baltazar, 1961; Oriental; RHYSSINAE  
*Myocious* Wahl & Sime, 2002; Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Myriarthridea* Viereck, 1914 [= *Megastylus*]  
*Myriarthrus* Förster, 1869 [= *Helictes*]  
*Myrmecacis* Porter, 1987; Neotropic; CRYPTINAE: CRYPTINI  
*Myrmeleonostenus* Uchida, 1936; Australian, Oriental, Palearctic; CRYPTINAE: CRYPTINI  
*Myrmicomorpha* Viereck, 1913 [= *Gelis*]

## N

- Nadia* Tosquinet, 1896 [= *Gabunia*]  
*Naenaria* Cameron, 1903; Oriental, Palearctic; ICHNEUMONINAE: HERESIARCHINI  
*Naenarides* Heinrich, 1969a; Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Naenarosculum* Heinrich, 1968c; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Naetes* Förster, 1869 [= *Orthizema*]  
*Nanium* Townes, 1967; Nearctic, Neotropic; CTENOPELMATINAE: PERILISSINI  
*Nanodiaparsis* Horstmann, 1971 (subgenus of *Diaparsis*; Horstmann, 1981)  
*Narcopoea* Förster, 1869 [= *Hadrodactylus*]  
*Narolskyia* Koçak & Kemal, 2009a; Palearctic; CREMASTINAE  
*Narthecura* Townes, 1946; Nearctic, Neotropic; ICHNEUMONINAE: JOPPOCRYPTINI  
*Nasutocryptus* Pratt, 1945 [= *Lymeon*]  
*Nawaia* Ashmead, 1906 [= *Banchus*]  
*Neales* Förster, 1869 [= *Otlophorus*]  
*Neamblyaeneus* Heinrich, 1965a; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Neamblyjoppa* Heinrich, 1962 [= *Catadelphops*; Sime & Wahl, 2002]  
*Neamblymorpha* Heinrich, 1961; Holarctic; ICHNEUMONINAE: ICHNEUMONINI  
*Neaprix* Gauld, 1984; Australian; CRYPTINAE: CRYPTINI  
*Neastus* Holmgren, 1883 [= *Syndipnus*]  
*Nebostenus* Gauld, 1984; Australian; CRYPTINAE: CRYPTINI  
*Necolio* Cheesman, 1936; Australian, Ethiopian, Oriental, Palearctic; CRYPTINAE: CRYPTINI  
*Neeurylabia* Heinrich, 1967b; Ethiopian; ICHNEUMONINAE: PLATYLABINI  
*Nehomaspis* Heinrich, 1949 [= *Homaspis*]  
*Neischnus* Heinrich, 1952; Palearctic; ICHNEUMONINAE: ICHNEUMONINI  
*Nekrosylia* Rosenberg, 1953 [= *Perikoptes*]  
*Neleges* Förster, 1869 [= *Monoblastus*; Kasparyan, 1981; Townes, Gupta & Townes, 1992]  
*Neleophron* Förster, 1869 [= *Polytribax*]  
*Neleoethymus* Förster, 1869; Nearctic, Neotropic; CREMASTINAE  
*Neliopisthus* Thomson, 1883; worldwide except Australian & Oriental; TRYPHONINAE: OEDEMOPSINI  
*Nelophia* Porter, 1967; Neotropic; CRYPTINAE: CRYPTINI  
*Nematocryptus* Roman, 1910; Ethiopian, Oriental; CRYPTINAE: CRYPTINI  
*Nematomicrus* Wesmael, 1845; Palearctic; ICHNEUMONINAE: ALOMYINI  
*Nematopodius* Gravenhorst, 1829; Oriental, Palearctic; CRYPTINAE: CRYPTINI  
*Nemeritis* Holmgren, 1860; worldwide except Ethiopian; CAMPOPLEGINAE  
*Nemesoleius* Heinrich, 1949 [= *Dentimachus*]  
*Nemioblastus* Thomson, 1883 [= *Polyblastus* (Labroctonus)]  
*Nenethes* Ceballos, 1957 [= *Gravenhorstia* (Kokujewiella); Gauld, 1976a; Atanasov, 1982]  
*Neoangitia* Horstmann, 1969 (subgenus of *Diadegma*)  
*Neoarthula* Rao, 1953 [= *Hyposoter*; Horstmann, 1987]  
*Neobosmina* Cameron, 1906 [= *Eriborus*]  
*Neobuodias* Rao & Nikam, 1983; Oriental; CRYPTINAE: CRYPTINI  
*Neocallidora* Ozols, 1966 [= *Callidora*]  
*Neochristolia* Blanchard, 1936 [= *Baryceros*]  
*Neoclitiga* Heinrich, 1965 (subgenus of *Clitigia*)  
*Neocratichneumon* Heinrich, 1938 [= *Crytea*]  
*Neocratojoppa* Heinrich, 1969a; Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Neocremastus* Cushman, 1917 [= *Cremastus*; Dasch, 1979]  
*Neocremastus* Meyer, 1930 [= *Temelucha*]  
*Neocryptopteryx* Blanchard, 1947; Neotropic (Porter, 1987); CRYPTINAE: CRYPTINI  
*Neocryptus* Szépligeti, 1916 [= *Zonocryptus*]  
*Neodelopia* Benoit, 1957 [= *Dusona*]

*Neodiphyus* Heinrich, 1977; Nearctic, Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Neodontocryptus* Uchida, 1940; Oriental; CRYPTINAE: CRYPTINI  
*Neopheialtes* Constantineanu & Pisica, 1970 [= *Liotryphon*; Aubert, 1978]  
*Neoeryma* Ashmead, 1898 [= *Ctenopelma*]  
*Neoexetastes* Graf, 1984; Neotropic; BANCHINAE: BANCHINI  
*Neofacydes* Heinrich, 1960; Oriental, Palearctic; ICHNEUMONINAE: HERESIARCHINI  
*Neogabunia* Brèthes, 1927 [= *Pimpla*]  
*Neogoryphus* Roman, 1936 [= *Lymeon*]  
*Neogreeneia* Viereck, 1912 [= *Anomalon*; Gauld & Bradshaw, 1997]  
*Neohabronyx* Dasch, 1984; Nearctic; ANOMALONINAE: GRAVENHORSTIINI  
*Neoheresiarches* Uchida, 1937; Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Neolareiga* Heinrich, 1980; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Neolevansa* Gauld, 1984; Australian; ICHNEUMONINAE: PLATYLABINI  
*Neolinycus* Heinrich, 1971; Nearctic; ICHNEUMONINAE: PLATYLABINI  
*Neolophron* Gauld, 1984; Australian; CAMPOPLEGINAE  
*Neomesostenus* Schmiedeknecht, 1904 [= *Lymeon*]  
*Neonaenaria* Uchida, 1956 [= *Ctenichneumon*]  
*Neonortonia* Viereck, 1912 [= *Casinaria*]  
*Neonortoniella* Blanchard, 1947 [= *Casinaria*]  
*Neonotus* Parrott, 1954 [= *Labena*]  
*Neoparacryptus* Uchida, 1959 [= *Brussinocryptus*]  
*Neophion* Morley, 1912 [= *Ophion*]  
*Neopimpla* Ashmead, 1900; Ethiopian, Nearctic; CRYPTINAE: PHYGADEUONTINI  
*Neopimploides* Viereck, 1912 [= *Xanthopimpla*]  
*Neoplatylabus* Heinrich, 1936 [= *Poecilostictus*]  
*Neopristiceros* Heinrich, 1961 [= *Pristiceros*]  
*Neopristomerus* Viereck, 1912 [= *Pristomerus*]  
*Neoproclitus* Dasch, 1992; Nearctic; ORTHOCENTRINAE  
*Neoprotarchus* Cushman, 1924 [= *Himerta*]  
*Neopyga* Heinrich, 1930 [= *Plagiotrypes*]  
*Neorhacodes* Hedicke, 1922; Holarctic, Neotropic; NEORHACODINAE  
*Neosprynchotus* Schrottky, 1915 [= *Photocryptus*]  
*Neostricklandia* Viereck, 1925 [= *Apsilops*]  
*Neostroblia* Heinrich, 1953; Holarctic; CTENOPELMATINAE: MESOLEIINI  
*Neotheronia* Krieger, 1898; Ethiopian, Nearctic, Neotropic (Gauld, 1991); PIMPLINAE: PIMPLINI  
*Neotheroscopus* Turner, 1927 [= *Paraphlax*]  
*Neotorbda* Uchida, 1932 [= *Eurycryptus*]  
*Neotropichneumon* Heinrich, 1930 [= *Lophojoppa*]  
*Neotypus* Förster, 1869; Ethiopian, Holarctic, Oriental; ICHNEUMONINAE: LISTRODROMINI  
*Neoxephanes* Hayward, 1944, *nomen nudum* [= *Lobaegis*]  
*Neoxorides* Clement, 1938; Holarctic; POEMENIINAE: POEMENIINI  
*Neoxylonomus* Clement, 1938 [= *Xorides* (*Xorides*)]  
*Neoxylonomus* Szépliget, 1914 [= *Xorides*; Wahl, 1997]  
*Neozachresta* Havrylenko & Winterhalter, 1949 [= *Hyposoter*]  
*Nephopheltes* Cushman, 1924 [= *Opheltes*]  
*Nepiera* Förster, 1869 [= *Meloboris*]  
*Nepiesta* Förster, 1869; Neotropic, Palearctic; CAMPOPLEGINAE  
*Nesanomalon* Morley, 1913 [= *Pristomerus*]  
*Nesolinoceras* Ashmead, 1906; Neotropic; CRYPTINAE: CRYPTINI  
*Nesomesochorus* Ashmead, 1905 [= *Chriodes*]  
*Nesopimpla* Ashmead, 1906 [= *Itoplectis*]

*Nesostenodontus* Cushman, 1922; Ethiopian, Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Netanyacra* Heinrich, 1968d; Nearctic, Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Netelia* Gray, 1860; worldwide; TRYPHONINAE: PHYTODIETINI  
*Neteliodes* Delrio, 1975 [= *Netelia (Toxochiloides)*]; Kaur & Jonathan, 1979]  
*Neuchorus* Uchida, 1931 (subgenus of *Phytodietus*)  
*Neurateles* Ratzeburg, 1848; Australian, Holarctic, Neotropic; ORTHOCENTRINAE  
*Neuratelus* Förster, 1869 [= *Neurateles*]  
*Neurogenia* Roman, 1910; Ethiopian, Oriental; CTENOPELMATINAE: PERILISSINI  
*Nictula* Burks, 1952 [= *Zaplethocornia*]  
*Nimbolabus* Heinrich, 1967b [= *Afrectopius*]  
*Nimbolareiga* Heinrich, 1969b [= *Craticheumon*]  
*Nippocryptus* Uchida, 1936; Oriental, Palearctic; CRYPTINAE: CRYPTINI  
*Nipponaetes* Uchida, 1933; Australian, Ethiopian, Neotropic, Oriental; CRYPTINAE: PHYGADEUONTINI  
*Nipponophion* Uchida, 1928 [= *Stauropoctonus*]  
*Nipporicnus* Uchida, 1931 [= *Picardiella*]  
*Noemon* Förster, 1869 (subgenus of Tryphon)  
*Nomosphacia* Gupta, 1962; Neotropic, Oriental (Gauld, 1991); PIMPLINAE: PIMPLINI  
*Nonnus* Cresson, 1874; Neotropic; NESOMESOCHORINAE  
*Nonpropodeum* Heinrich, 1934; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Notacma* Townes, 1946; Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Notamorphota* Blanchard, 1947 [= *Venturia*]  
*Notaulites* Seyrig, 1932; Ethiopian; ACAENITINAE  
*Nothaima* Cameron, 1902 [= *Hyperacmus*]  
*Nothanomaloides* Uchida, 1928 [= *Casinaria*]  
*Nothanomaloides* Viereck, 1925 [= *Diadegma (Areolina)*]  
*Nothanomalon* Szépligeti, 1905 [= *Casinaria*]  
*Nothischnus* Porter, 1967; Neotropic (Porter, 1987); CRYPTINAE: CRYPTINI  
*Nothocremastus* Dasch, 1979; Australian, Nearctic; CREMASTINAE  
*Notiopimpla* Vachal, 1907 [= *Lissopimpla*]  
*Notocampsis* Townes, 1970a; Neotropic; CRYPTINAE: HEMIGASTERINI  
*Notomeris* Förster, 1869 [= *Adelognathus*]  
*Notophasma* Porter, 1998; Neantarctic; ICHNEUMONINAE: ICHNEUMONINI  
*Notophrudus* Porter, 1993; Neantarctic; PHRUDINAE  
*Notopimpla* Krieger, 1899 [= *Xanthopimpla*]  
*Notoplatylabus* Heinrich, 1933; Oriental, Palearctic; ICHNEUMONINAE: PLATYLABINI  
*Notopygus* Holmgren, 1855; Holarctic; CTENOPELMATINAE: CTENOPELMATINI  
*Notosemus* Förster, 1869; Ethiopian, Oriental, Palearctic; ICHNEUMONINAE: OEDECEPHALINI  
*Notostilbops* Townes, 1970; Neotropic; STILBOPINAE  
*Notostilbus* Townes, 1983 [= *Xiphulcus*]; Horstmann, 1998]  
*Nototrachys* Marshall, 1872 [= *Anomalon*]  
*Noxocremastus* Narolsky, 1990; Ethiopian, Palearctic; CREMASTINAE  
*Nuneches* Förster, 1869 [= *Ethelurgus*]  
*Nythobia* Förster, 1869 (subgenus of *Diadegma*); Horstmann, 1969)  
*Nythophona* Förster, 1869 [= *Lagarotis*]  
*Nyxeophilus* Förster, 1869 [= *Xylophrurus*]  
*Nyxeophilus* Thomson, 1885 [= *Xylophrurus*]

## O

*Obba* Tosquinet, 1896 [= *Compsophorus*]  
*Obsiphaga* Morley, 1907; Holarctic; CRYPTINAE: PHYGADEUONTINI  
*Obtusodonta* Heinrich, 1962; Holarctic; ICHNEUMONINAE: ICHNEUMONINI



*Occapes* Townes, 1970b; Holarctic; CTENOPELMATINAE: EURYPROCTINI  
*Occia* Tosquinet, 1903; Neotropic; BANCHINAE: ATROPHINI  
*Ochlerus* Gistel, 1848 [= *Anomalon*]  
*Octatomus* Tischbein, 1881 [= *Exephanes*]  
*Ocymorus* Förster, 1869 [= *Hemiteles*]  
*Odinophora* Förster, 1869; Palearctic; BANCHINAE: ATROPHINI  
*Odontagrypon* Cameron, 1906 [= *Agrypon*]  
*Odontocolon* Cushman, 1942; Holarctic; XORIDINAE  
*Odontocryptus* Cameron, 1903 [= *Formocryptus*]  
*Odontocryptus* Saussure, 1892; Ethiopian; CRYPTINAE: CRYPTINI  
*Odontocryptus* Seyrig, 1952 [= *Odontocryptus*]  
*Odontocryptus* Szépligeti, 1916 [= *Digonocryptus*]  
*Odontocryptus* Uchida, 1932 [= *Neodontocryptus*]  
*Odontojoppa* Cameron, 1903 [= *Cratichneumon*; Heinrich, 1980]  
*Odontomerus* Gravenhorst, 1829 [= *Odontocolon*]  
*Odontoneura* Förster, 1869; Palearctic; Horstmann, 1978 & 1992; CRYPTINAE: PHYGADEUONTINI  
*Odontopimpla* Cameron, 1886; Neotropic; PIMPLINAE: EPHIALTINI  
*Odontopsis* Förster, 1869 [= *Gravenhorstia* (*Gravenhorstia*)]  
*Odontosoma* Seyrig, 1952 [= *Lienella*; Townes & Townes, 1973]  
*Odontotylocornus* Uchida, 1940 [= *Pseudometopius*]  
*Oecetiplex* Porter, 1987; Neotropic; CRYPTINAE: CRYPTINI  
*Oecotelma* Townes, 1970a; Holarctic; CRYPTINAE: PHYGADEUONTINI  
*Oedematopsis* Morley, 1908 [= *Oedemopsis*]  
*Oedemopsis* Tschek, 1868; worldwide except Ethiopian (Carlson, 1979); TRYPHONINAE:  
 OEDEMOPSISINI  
*Oedicephalopsis* Heinrich, 1930 [= *Dicantharius*]  
*Oedicephalus* Cresson, 1868; Neotropic; ICHNEUMONINAE: OEDECEPHALINI  
*Oerrhinus* Schulz, 1906 [= *Oiorhinus*]  
*Oetophorus* Förster, 1869; Holarctic; CTENOPELMATINAE: PERILISSINI  
*Oezdemirus* Ozdikmen & Turgut, 2006; Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Ogkosoma* Haupt, 1913 [= *Eurypterna*]  
*Ogulnia* Cameron, 1904 [= *Chasmias*; Heinrich, 1965b]  
*Oiorhinus* Wesmael, 1845; Palearctic; ICHNEUMONINAE: ALOMYINI  
*Olesicampa* Thomson, 1887 [= *Olesicampe*]  
*Olesicampe* Förster, 1869; worldwide except Australian; CAMPOPLEGINAE  
*Oleter* Shestakov, 1926 [= *Thyreodon*]  
*Olethrodotis* Förster, 1869; Palearctic; CTENOPELMATINAE: OLETHRODOTINI  
*Oligoplectron* Förster, 1869 [= *Periope*]  
*Oligotmema* Cushman, 1920 [= *Dimophora*]  
*Omaloceros* Giraud, 1857 [= *Euceros*]  
*Omoborus* Förster, 1869 [= *Olesicampe*]  
*Omorga* Thomson, 1887 [= *Campoplex*]  
*Omorgus* Förster, 1869 [= *Campoplex*]  
*Onarion* Townes, 1970b; Neotropic; CTENOPELMATINAE: SCOLOBATINI  
*Oncocotta* Dasch, 1974 [= *Mesochorus*; Wahl, 1993b]  
*Oneilella* Cameron, 1904 [= *Zonocryptus*]  
*Oneista* Förster, 1869 [= *Lagarotis*]  
*Oocenteter* Cushman, 1935 [= *Glyptorhaestus*]  
*Opheltes* Holmgren, 1859; Holarctic; CTENOPELMATINAE: PERILISSINI  
*Opheltoideus* Ashmead, 1900 [= *Netelia* (*Parabates*)]  
*Ophiodes* Hartig, 1847 [= *Poemenia*]

*Ophiogastra* Ashmead, 1900 [= *Poemenia*]  
*Ophiogastrella* Brues, 1912; Neotropic; OPHIONINAE  
*Ophiomorpha* Szépligeti, 1905 [= *Enicospilus*]  
*Ophion* Fabricius, 1798; worldwide except Ethiopian and Australian; OPHIONINAE  
*Ophionellus* Westwood, 1872; Nearctic, Neotropic; ANOMALONINAE: GRAVENHORSTIINI  
*Ophionocryptus* Schmiedknecht, 1908 [= *Klutiana*]  
*Ophiononeura* Cameron, 1904 [= *Anomalon*]  
*Ophionopsis* Tosquinet, 1903 [= *Dictyonotus*; Gauld, 1985]  
*Ophionopterus* Morley, 1912 [= *Ophiopterus*]  
*Ophionopterus* Schulz, 1906 [= *Ophiopterus*]  
*Ophiopterus* Brullé, 1846; Nearctic, Neotropic; ANOMALONINAE: GRAVENHORSTIINI  
*Ophthalmochorus* Roman, 1925 [= *Cidaphus*]  
*Opidnus* Förster, 1869 [= *Oresbius*]  
*Opisorhyssa* Kriechbaumer, 1890 [= *Lissonota* (*Lissonota*)]  
*Opisoxestus* Ashmead, 1900 [= *Joppidium*]  
*Opisthostenus* Förster, 1869 [= *Aclastus*]  
*Opodactyla* Seyrig, 1932 [= *Pimpla*]  
*Oreohoplis* Townes, 1966; Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Oresbius* Marshall, 1867; Holarctic; CRYPTINAE: HEMIGASTERINI  
*Orgichneumon* Heinrich, 1961; Holarctic, Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Orientocryptus* Uchida, 1931 [= *Arthula*]  
*Orientoglypta* Kuslitzky, 1973 [= *Glyptopimpla*; Gupta, 2002]  
*Orientohemiteles* Uchida, 1932; Oriental; CRYPTINAE: PHYGADEUONTINI  
*Orientospilus* Morley, 1912; Ethiopian, Oriental; OPHIONINAE  
*Orientostenaraeus* Uchida, 1930 [= *Stenarella*]  
*Orientotheronia* Morley, 1913 [= *Theronia*; Gauld, 1984]  
*Oriphatnus* Heinrich, 1967a; Ethiopian; ICHNEUMONINAE: HERESIARCHINI  
*Orona* Cameron, 1905 [= *Phrudus*]  
*Oronotus* Wesmael, 1845; Ethiopian, Oriental, Palearctic; ICHNEUMONINAE: ALOMYINI  
*Orotylus* Holmgren, 1890; Palearctic; ICHNEUMONINAE: ALOMYINI  
*Ortezia* Cresson, 1873; Neotropic; ICHNEUMONINAE: HERESIARCHINI  
*Orthizema* Förster, 1869; Holarctic; CRYPTINAE: PHYGADEUONTINI  
*Orthocentrellus* Benoit, 1954 [= *Orthocentrus*]  
*Orthocentrus* Gravenhorst, 1829; worldwide; ORTHOCENTRINAE  
*Orthocryptus* Viereck, 1913 [= *Trychosis*]  
*Orthognathella* Szépligeti, 1908 [= *Labium*]  
*Ortholaba* Townes, 1969; Palearctic; DIACRITINAE  
*Orthomiscus* Mason, 1955; Holarctic; TRYPHONINAE: EXENTERINI  
*Orthopelma* Taschenberg, 1865; Holarctic; ORTHOPELMATINAE  
*Osprynchotus* Spinola, 1841; Ethiopian; CRYPTINAE: CRYPTINI  
*Otacustes* Förster, 1869 [= *Dichrogaster*]  
*Otitochilus* Förster, 1869 [= *Tryphon* (*Tryphon*)]  
*Otlophorinus* Hinks, 1944 [= *Otlophorus*]  
*Otlophorus* Förster, 1869; Holarctic; CTENOPELMATINAE: MESOLEIINI  
*Otoblastus* Förster, 1869; Palearctic (Chiu, 1984); TRYPHONINAE: TRYPHONINI  
*Otohimea* Uchida, 1926 [= *Tricholabus*]  
*Owenus* Townes, 1970a; Ethiopian; CRYPTINAE: CRYPTINI  
*Oxyjoppa* Cameron, 1906 [= *Compsophorus*; Heinrich, 1975]  
*Oxypimpla* Noskiewicz & Chudoba, 1951 [= *Pimpla*]  
*Oxyrrhexis* Förster, 1869; Holarctic, Oriental; PIMPLINAE: EPHIALTINI  
*Oxytaenia* Förster, 1869; Nearctic, Neotropic; CRYPTINAE: HEMIGASTERINI

*Oxytorus* Förster, 1869; Holarctic, Oriental; OXYTORINAE  
*Ozlabium* Gauld & Wahl, 2000; Australian; LABENINAE: GROTEINI

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*Pachyjoppa* Cameron, 1901 [= *Platylabus*; Heinrich, 1974b]  
*Pachymelos* Baltazar, 1961; Oriental; PIMPLINAE: EPHIALTINI  
*Pachymerus* Gravenhorst, 1829 [= *Collyria*]  
*Pachyonyx* Walsh, 1873 [= *Orthocentrus*]  
*Pachyprotoma* Kohl, 1906 [= *Ophion*]  
*Pachysoma* Szépligeti, 1916 [= *Pachysomoides*]  
*Pachysomoides* Strand, 1917; Nearctic, Neotropic; CRYPTINAE: CRYPTINI  
*Pagarenes* Cameron, 1903 [= *Platylabus*; Heinrich, 1974b]  
*Paipila* Cameron, 1905 [= *Helictes*]  
*Palaeoichneumon* Kopylov, 2009; FOSSIL; PALAEOICHNEUMONINAE  
*Palaeometopius* Menier, Nel, Waller & De Ploeg, 2004. FOSSIL: METOPIINAE  
*Palmerella* Cameron, 1908; Oriental, Palearctic; CRYPTINAE: CRYPTINI  
*Palpator* Khalaim, 2006; Palearctic; TERSILOCHINAE  
*Palpostilpnus* Aubert, 1961; Oriental; CRYPTINAE: PHYGADEUONTINI  
*Pammachus* Förster, 1869 [= *Cubocephalus*]  
*Pammicra* Förster, 1869 [= *Adelognathus*]  
*Pammicrus* Thomson, 1883 [= *Adelognathus*]  
*Pamophion* Gauld, 1977a; Australian; OPHIONINAE  
*Panargyrops* Förster, 1869 [= *Bathythrix*]  
*Paniscus* auct., nec Schrank 1802 [= *Netelia*]  
*Paniscus* Schrank, 1802 [= *Ophion*]  
*Panteles* Förster, 1869; Palearctic (Townes & Townes, 1978; Wahl, 1988); STILBOPINAE  
*Pantisarthrus* Förster, 1871; Holarctic, Neotropic, Oriental; ORTHOCENTRINAE  
*Pantolispa* Förster, 1869 [= *Phygadeuon*]  
*Pantomima* van Rossem, 1990 [= *Acrodactyla*; Broad, 2004]  
*Pantoporthus* Förster, 1869 [= *Oxytorus*]  
*Pantorhaestes* Förster, 1869; Holarctic; CTENOPELMATINAE: EURYPROCTINI  
*Pantropa* Förster, 1869 [= *Callidora*]  
*Parabates* Förster, 1869 (subgenus of *Netelia*)  
*Parabatus* Thomson, 1888 [= *Netelia* (*Parabates*)]  
*Parablastus* Constantineanu, 1973; Palearctic; TRYPHONINAE: TRYPHONINI  
*Parabraconia* Schmiedeknecht, 1914 [= *Scolobates*]  
*Paracharops* Blanchard, 1942 [= *Microcharops*]  
*Paracharops* Kreibohm de la Vega, 1940 [= *Microcharops*]  
*Paracoelichneumon* Heinrich, 1978; Palearctic; ICHNEUMONINAE: HERESIARCHINI  
*Paracollyria* Cameron, 1906; Ethiopian; ACAENITINAE  
*Paraconidia* Viereck, 1912 [= *Oxytorus*]  
*Paracremastus* Szépligeti, 1900 [= *Temelucha*]  
*Paracryptus* Szépligeti, 1916 [= *Idiolispa*]  
*Paracryptus* Uchida, 1932 [= *Bussinocryptus*]  
*Paraditremops* Heinrich, 1977; Nearctic, Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Paraethecerus* Perkins, 1953; Palearctic; ICHNEUMONINAE: ALOMYINI  
*Paragambrus* Uchida, 1936; Palearctic; CRYPTINAE: CRYPTINI  
*Paraglypta* Kieffer, 1921 [= *Xorides*; Wahl, 1997]  
*Paraglyptus* Seyrig, 1952; Ethiopian; CRYPTINAE: PHYGADEUONTINI  
*Paragrypon* Uchida, 1941 [= *Agrypon*; Gauld, 1976a]  
*Parallocota* Seyrig, 1952 [= *Paraphylax*]

*Paranacis* Gauld, 1984; Australian; CRYPTINAE: CRYPTINI  
*Paraneura* Morley, 1913 [= *Apechoneura*]  
*Parania* Morley, 1913; worldwide except Australian; ANOMALONINAE: GRAVENHORSTIINI  
*Paranomalon* Viereck, 1912 [= *Gravenhorstia* (*Erigorgus*)]  
*Parapechthis* Blanchard, 1936 [= *Apechthis*]  
*Paraperithous* Haupt, 1954; Oriental, Palearctic; PIMPLINAE: EPHIALTINI  
*Paraphylax* Förster, 1869; Australian, Ethiopian, Oriental, Palearctic; CRYPTINAE: PHYGADEUONTINI  
*Paraphyscoteles* Heinrich, 1968c [= *Diphyus*]  
*Parapimpla* Theobald, 1937; FOSSIL; PIMPLINAE  
*Paraplatylabus* Riedel, 2011; Oriental; ICHNEUMONINAE: PLATYLABINI  
*Paraplesius* Förster, 1869 [= *Azelus*]  
*Parapyracmon* Clement, 1924 [= *Rhimphoctona* (*Xylophylax*); Wahl, 1991]  
*Pararhyssa* Walsh, 1873 [= *Rhyssa*]  
*Pararotes* Meyer, 1934 [= *Yamarotes*]  
*Parasilsila* Cheesman, 1936 [= *Stenarella*]  
*Parastadus* Burks, 1952 [= *Zaplethocornia*]  
*Paratanera* Rao, 1953 [= *Syzeuctus*]  
*Paraxylophrurus* Cameron, 1908 [= *Eugalta*; Wahl & Gauld, 1998]  
*Parca* Morley, 1913 [= *Nematopodius* (*Diapetus*)]  
*Parema* Gupta, 1962; Oriental (Gupta, 1987); PIMPLINAE: PIMPLINI  
*Parentypoma* Strobl, 1901 [= *Dialipsis*]  
*Paretha* Seyrig, 1952 [= *Picardiella*]  
*Parexyston* Kerrich, 1952 [= *Exyston*]  
*Parhemiteles* Seyrig, 1952 [= *Acrolyta*]  
*Parmortha* Townes, 1962; Holarctic; CRYPTINAE: HEMIGASTERINI  
*Paropheltes* Cameron, 1907 (subgenus of *Netelia*)  
*Parophionellus* Brues & Richardson, 1913 [= *Ophionellus*]  
*Parorophis* Townes, 1970 (= subgenus of *Listrognathus*)  
*Parvaoplus* Heinrich, 1969c; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Parvipimpla* Gauld, 1984; Australian; PIMPLINAE: EPHIALTINI  
*Patrocloides* Heinrich, 1961; Holarctic; ICHNEUMONINAE: ICHNEUMONINI  
*Patroclus* Cresson, 1873; Holarctic, Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Paucdolichomitus* Constantineanu & Pisica, 1970 [= *Dolichomitus*; Aubert, 1978]  
*Pauroctenus* Cameron, 1909 [= *Ctenochira*]  
*Paurolexis* Cameron, 1907 [= *Trathala*]  
*Paurophatnus* Cameron, 1905 [= *Paraphylax*]  
*Paxylomma* de Brébisson, 1817 [= *Hybrizon*]  
*Paxylommites* Kasparyan, 1988a; FOSSIL; HYBRIZONTINAE  
*Peakelestes* Gauld, 1997; Neotropic; CTENOPELMATINAE: PERILISSINI  
*Pectinella* Morley, 1914 [= *Diadegma* (*Nythobia*); Horstmann, 1969]  
*Pectiniglypta* Blanchard, 1939 [= *Zaglyptomorpha*]  
*Pectinolochus* Aubert, 1960 (subgenus of *Tersilochus*; Horstmann, 1971, 1981)  
*Pectinoparsis* Khalaim, 2005 (subgenus of *Diaparsis*)  
*Pectinorex* Graf, 1976; Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Pedinojoppa* Heinrich, 1960 [= *Holcojoppa*]  
*Pedinopa* Townes, 1970b; Neotropic; CTENOPELMATINAE: EURYPROCTINI  
*Pedinopelte* Kriechbaumer, 1898; Neotropic; ICHNEUMONINAE: HERESIARCHINI  
*Pedunculus* Townes, 1969; Neotropic; PEDUNCULINAE  
*Pegaoplex* Dbar, 1984b; Palearctic; CAMPOPLEGINAE  
*Peltales* Townes & Townes, 1959 (subgenus of *Metopius*)  
*Peltastes* Illiger, 1807 [= *Metopius* (*Metopius*)]

*Peltocarus* Thomson, 1887 (subgenus of *Metopius*)  
*Peltopius* Clement, 1927 [= *Metopius* (*Metopius*)]  
*Pemon* Förster, 1869 [= *Lysibia*]  
*Pentelophus* Townes, 1966; Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Pepsijoppa* Heinrich, 1936; Ethiopian; ICHNEUMONINAE: HERESIARCHINI  
*Pergaphaga* Gauld, 1984; Australian; CTENOPELMATINAE: WESTWOODIINI  
*Periceros* Schulz, 1906 [= *Xorides*; Wahl, 1997]  
*Perikoptes* Fuchs, 1949 [= *Nekrosyilia*]  
*Perilimicron* Aubert, 1989; Palearctic; CTENOPELMATINAE: PERILISSINI  
*Perilissoides* Uchida, 1932 [= *Neurogenia*]  
*Perilissus* Holmgren, 1855; Ethiopian, Holarctic, Oriental; CTENOPELMATINAE: PERILISSINI  
*Perinetia* Seyrig, 1952; Ethiopian; CRYPTINAE: CRYPTINI  
*Periope* Haliday, 1839; Holarctic; METOPIINAE  
*Periplasma* Porter, 1967; Neotropic (Porter, 1987); CRYPTINAE: CRYPTINI  
*Perisphincter* Townes, 1961b; Australian, Neotropic, Oriental; ANOMALONINAE: GRAVENHORSTIINI  
*Perispuda* Förster, 1869; Palearctic; CTENOPELMATINAE: MESOLEIINI  
*Perispudus* Thomson, 1888 [= *Perispuda*]  
*Perissocerus* Smith, 1877 [= *Xorides*; Wahl, 1997]  
*Peritaenius* Förster, 1869 [= *Hoplismenus*]  
*Peritasis* Townes, 1971; Neotropic, Oriental; DIPLAZONTINAE  
*Perithous* Holmgren, 1859; Holarctic, Oriental (Gauld *et al.*, 2002); PIMPLINAE: DELOMERISTINI  
*Perjiva* Jonathan & Gupta, 1973; Oriental; CRYPTINAE: CRYPTINI  
*Perosis* Förster, 1869 [= *Isadelphus*; Horstmann, 1978]  
*Petila* Tedesco & Aguiar, 2009; Neotropic; CRYPTINAE: CRYPTINI  
*Petilium* Townes, 1970b; Neotropic; CTENOPELMATINAE: PIONINI  
*Petiloachus* Gauld, 1984; Australian; TERSILOCHINAE  
*Peucobius* Townes, 1971; Nearctic; PHRUDINAE  
*Peumocryptus* Porter, 1998; Neantarctic; CRYPTINAE: PHYGADEUONTINI  
*Pezolochus* Förster, 1850 [= *Gelis*]  
*Pezomachus* Gravenhorst, 1829 [= *Gelis*]  
*Pezoporus* Förster, 1869 [= *Aptesis*]  
*Phaedraspis* Cameron, 1906 [= *Allophatnus*]  
*Phaedroctonus* Förster, 1869 [= *Porizon*; Carlson, 1979; Horstmann, 1987, 2004]  
*Phaedrophadnus* Cameron, 1906 [= *Trychosis*]  
*Phaenemon* Gauld, 1984; Australian; ICHNEUMONINAE: ICHNEUMONINI  
*Phaenolabrychus* Viereck, 1913; Neotropic; ANOMALONINAE: GRAVENHORSTIINI  
*Phaenolobus* Förster, 1869; Palearctic; ACAENITINAE  
*Phaenosemus* Förster, 1869 [= *Orthocentrus*]  
*Phaeogenes* Wesmael, 1845; worldwide except Australian; ICHNEUMONINAE: ALOMYINI  
*Phaestacoenitus* Smits van Burgst, 1913; Palearctic; PHRUDINAE  
*Phaestus* Förster, 1869; Palearctic; CTENOPELMATINAE: PIONINI  
*Phagesorus* Förster, 1869 [= *Campodorus*]  
*Phairichneumon* Gauld, 1984; Australian; ICHNEUMONINAE: ALOMYINI  
*Phaisura* Cameron, 1906; Ethiopian; ICHNEUMONINAE: JOPPOCRYPTINI  
*Phaisurella* Heinrich, 1938; Ethiopian; ICHNEUMONINAE: JOPPOCRYPTINI  
*Phaisurellops* Heinrich, 1967b; Ethiopian; ICHNEUMONINAE: JOPPOCRYPTINI  
*Phalega* Cameron, 1905 (Entomologist 38: 170) [= *Phalgea*]  
*Phalgea* Cameron, 1905 (J. Straits Branch Roy. Asiatic Soc. 44: 130); Oriental; ACAENITINAE  
*Pharetrophora* Narolsky, 1994; Palearctic; CREMASTINAE  
*Pharsalia* Cresson, 1872 [= *Ophionellus*]  
*Pharzites* Cameron, 1905; Oriental; CRYPTINAE: CRYPTINI

*Phatnacra* Förster, 1869 [= *Isdromas*]  
*Pherhombus* Kasparyan, 1988; FOSSIL; PHERHOMBINAE  
*Phidias* Snellen von Vollenhoven, 1868 [= *Diacritus*]  
*Philodrymus* Townes, 1971 [= *Podogaster*; Gauld, 1997]  
*Philogalleria* Cameron, 1912; Australian; BANCHINAE: BANCHINI  
*Philonygmus* Förster, 1869 [= *Gelis*]  
*Philopsyche* Cameron, 1905 [= *Sericopimpla*]  
*Philositus* Townes, 1970b; Nearctic; CAMPOPLEGINAE  
*Philotymma* Förster, 1869 [= *Phobetres*]  
*Phobetellus* Hincks, 1944 [= *Phobetres*]  
*Phobetres* Förster, 1869; Holarctic, Neotropic, Oriental; CTENOPELMATINAE: EURYPROCTINI  
*Phobetus* Thomson, 1889 [= *Phobetres*]  
*Phobocampa* Thomson, 1887 [= *Phobocampe*]  
*Phobocampe* Förster, 1869; Holarctic, Neotropic, Oriental; CAMPOPLEGINAE  
*Phorotrophus* Saussure, 1892; Ethiopian; ACAENITINAE  
*Phosphoriana* van Rossem, 1987 [= *Diacritus*]  
*Phosphorus* van Rossem, 1981 [= *Diacritus*]  
*Photocryptus* Viereck, 1913; Neotropic; CRYPTINAE: CRYPTINI  
*Photoptera* Viereck, 1913 [= *Paraphylax*]  
*Phradis* Förster, 1869; Australian, Holarctic; TERSILOCHINAE  
*Phrudus* Bridgman, 1886 [= *Phrudus*]  
*Phrudus* Förster, 1869; Holarctic; PHRUDINAE  
*Phruropimpla* Benoit, 1964 [= *Hemipimpla*]  
*Phthinodes* Tschek, 1868 [= *Poemenia*]  
*Phthorima* Förster, 1869; Holarctic; DIPLAZONTINAE  
*Phthorimus* Thomson, 1890 [= *Phthorima*]  
*Phycitiplex* Porter, 1987; Neotropic; CRYPTINAE: CRYPTINI  
*Phygadeuon* Gravenhorst, 1829; Holarctic, Neotropic; CRYPTINAE: PHYGADEUONTINI  
*Phyrtus* Förster, 1869 [= *Theroscopus*]  
*Phycoteles* Berthoumieu, 1904 [= *Diphyus*]  
*Physotarsus* Townes, 1966; Nearctic, Neotropic; CTENOPELMATINAE: SCLOBATINI  
*Phytodiaetoides* Morley, 1913 [= *Pimpla*]  
*Phytodiaetus* Agassiz, 1846 [= *Phytodietus* (*Phytodietus*)]  
*Phytodietus* Gravenhorst, 1829; worldwide; TRYPHONINAE: PHYTODIETINI  
*Phyzelus* Förster, 1869 [= *Orthizema*]  
*Piambia* Seyrig, 1952; Ethiopian; CRYPTINAE: CRYPTINI  
*Piasites* Seyrig, 1952; Ethiopian; CRYPTINAE: CRYPTINI  
*Picracharops* Gauld, 1984; Australian; CAMPOPLEGINAE  
*Picardiella* Lichtenstein, 1920; Ethiopian, Oriental, Palearctic; CRYPTINAE: CRYPTINI  
*Picrocryptoides* Porter, 1965; Neotropic; CRYPTINAE: CRYPTINI  
*Picroscopus* Förster, 1869 [= *Exenterus*]  
*Picrostigeus* Förster, 1869; Holarctic; ORTHOCENTRINAE  
*Pielia* Uchida, 1937 [= *Gyrodonta*]  
*Piestetron* Dasch, 1974 [= *Mesochorus*; Wahl, 1993b]  
*Pimpla* Curtis, 1828 [= *Ephialtes*]  
*Pimpla* Fabricius, 1804; worldwide except Australian; PIMPLINAE: PIMPLINI  
*Pimplaetus* Seyrig, 1932; Ethiopian, Oriental; PIMPLINAE: EPHIALTINI  
*Pimplidea* Viereck, 1914 [= *Pimpla*]  
*Pimplomorpha* Cameron, 1906; Ethiopian; CREMASTINAE  
*Pimploterus* Ashmead, 1900 [= *Lissonota* (*Lissonota*)]  
*Piogaster* Perkins, 1958; Holarctic; PIMPLINAE: EPHIALTINI

*Pion* Schiødte, 1838; Palearctic; CTENOPELMATINAE: PIONINI  
*Pionpherta* Aubert, 1993b; Palearctic; CTENOPELMATINAE: PIONINI  
*Pithotomus* Kriechbaumer, 1888; Palearctic; ICHNEUMONINAE: LISTRODROMINI  
*Plagiotrypes* Ashmead, 1900; Nearctic, Neotropic; ICHNEUMONINAE: JOPPOCRYPTINI  
*Plancus* Curtis, 1833 [= *Hybrizon*]  
*Planochorus* Schwenke, 2004; Palearctic; MESOCHORINAE  
*Planocryptus* Heinrich, 1949 [= *Cubocephalus*]  
*Platophion* Hellén, 1926 [= *Ophion*]  
*Platybirmania* Heinrich, 1974b; Oriental; ICHNEUMONINAE: PLATYLABINI  
*Platycryptus* Kriechbaumer, 1893 [= *Ethelurgus*; Aubert, 1974a]  
*Platyjoppa* Uchida, 1932; Palearctic; ICHNEUMONINAE: ICHNEUMONINI  
*Platylabops* Heinrich, 1950; Holarctic, Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Platylabus* Wesmael, 1845; worldwide; ICHNEUMONINAE: PLATYLABINI  
*Platymischos* Tischbein, 1868; Palearctic; ICHNEUMONINAE: PLATYLABINI  
*Platymischus* Tischbein, 1868 [= *Rhyssolabus*]  
*Platymystax* Townes, 1970a; Ethiopian, Neotropic, Oriental; CRYPTINAE: HEMIGASTERINI  
*Platyrrhabdus* Townes, 1970a; Palearctic; CRYPTINAE: PHYGADEUONTINI  
*Platysoma* Provancher, 1885 [= *Aplomerus*]  
*Plectiscidea* Viereck, 1914; worldwide except Australian; ORTHOCENTRINAE  
*Plectiscus* Gravenhorst, 1829; worldwide except Australian; ORTHOCENTRINAE  
*Plectochorus* Uchida, 1933 [= *Mesochorus*; Wahl, 1993b]  
*Plectrocryptus* Thomson, 1874; Oriental, Palearctic; CRYPTINAE: HEMIGASTERINI  
*Pleolophus* Townes, 1962; Holarctic; CRYPTINAE: HEMIGASTERINI  
*Plesignathus* Förster, 1869 [= *Polytribax*]  
*Plesiocryptus* Cameron, 1903 [= *Cryptus*]  
*Plesioexochus* Cameron, 1905 [= *Hypsicera*]  
*Plesiomma* Förster, 1869 [= *Gelis*]  
*Plesiophthalmidea* Viereck, 1914 [= *Cidaphus*]  
*Plesiophthalmus* Förster, 1869 [= *Cidaphus*]  
*Pleurodontoplax* Enderlein, 1914 [= *Hemipimpla*]  
*Pleurogyrus* Townes, 1970a; Holarctic; CRYPTINAE: PHYGADEUONTINI  
*Pleuroneurophion* Ashmead, 1900 [= *Enicospilus*]  
*Podeleboea* Ugalde & Gauld, 2002; Neotropic; BANCHINAE: ATROPHINI  
*Podogaster* Brullé, 1846; Neotropic; ANOMALONINAE: GRAVENHORSTIINI  
*Podoschistus* Townes, 1957; Holarctic, Oriental; POEMENIINAE: POEMENIINI  
*Poecilocryptus* Cameron, 1901; Australian; LABENINAE: POECILOCRYPTINI  
*Poecilocryptus* Kriechbaumer, 1901 (Sept.) [= *Photocryptus*]  
*Poecilodromops* Heinrich, 1975; Oriental; ICHNEUMONINAE: LISTRODROMINI  
*Poecilodromus* Heinrich, 1975; Oriental; ICHNEUMONINAE: COMPSOPHORINI  
*Poecilojoppa* Kriechbaumer, 1898; Neotropic; ICHNEUMONINAE: HERESIARCHINI  
*Poecilojoppoides* Heinrich, 1934; Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Poecilopimpla* Cameron, 1903 [= *Theronia*; Gauld, 1984]  
*Poecilopimpla* Morley, 1914 [= *Poecilocryptus*]  
*Poecilostictus* Ratzeburg, 1852; Oriental, Palearctic; ICHNEUMONINAE: PLATYLABINI  
*Poemenia* Holmgren, 1859; Holarctic; POEMENIINAE: POEMENIINI  
*Polemolochus* Aubert, 1964 [= *Tersilochus* (*Pectinolochus*)]  
*Polemophthorus* Schulz, 1911 [= *Acrodactyla*]  
*Polistiphaga* Cushman, 1925 [= *Pachysomoides*]  
*Polyaenidea* Viereck, 1913 [= *Cryptanura*]  
*Polyaenus* Cresson, 1873 [= *Cryptanura*]  
*Polyamma* Kriechbaumer, 1894 [= *Echthromorpha*]

*Polyaulon* Förster, 1869; Holarctic; CRYPTINAE: PHYGADEUONTINI  
*Polyblastus* Hartig, 1837; Holarctic, Oriental; TRYPHONINAE: TRYPHONINI  
*Polycinetis* Förster, 1869 (subgenus of *Xenoschesis*)  
*Polycinetus* Thomson, 1894 [= *Xenoschesis* (*Polycinetis*)]  
*Polyclistus* Förster, 1869 [= *Hypsicera*]  
*Polyconus* Townes, 1971; Neotropic; CREMASTINAE  
*Polycyrtidea* Viereck, 1913; Nearctic, Neotropic; CRYPTINAE: CRYPTINI  
*Polycyrtimorpha* Viereck, 1913 [= *Polycyrtus*]  
*Polycyrtus* Spinola, 1840; Nearctic, Neotropic; CRYPTINAE: CRYPTINI  
*Polyhamma* Dalla Torre, 1901 [= *Echthromorpha*]  
*Polyhomorus* Schulz, 1906 [= *Ctenopelma*]  
*Polyomorus* Kriechbaumer, 1894 [= *Ctenopelma*]  
*Polyoncus* Foester, 1869 [= *Perilissus*]  
*Polyphrix* Townes, 1970a; Neotropic; CRYPTINAE: CRYPTINI  
*Polypystis* Förster, 1869 [= *Syndipnus*]  
*Polyrhabdus* Walsh, 1873 [= *Chorinaeus*]  
*Polyrhombia* Förster, 1869 (subgenus of *Stilpnus*; Jussila, 1987)  
*Polyrhysia* Förster, 1869 [= *Synoecetes*]  
*Polyrhysius* Thomson, 1894 [= *Synoecetes*]  
*Polyselasmus* Schmiedeknecht, 1912 [= *Lathiponus*]  
*Polysphincta* Gravenhorst, 1829; Holarctic, Neotropic, Oriental; PIMPLINAE: EPHIALTINI  
*Polysphinctomorpha* Ashmead, 1900 [= *Neliopisthus*]  
*Polysphinctopsis* Habermehl, 1917 [= *Zatypota*]  
*Polyterus* Förster, 1869 [= *Synodites*]  
*Polytrera* Förster, 1869 [= *Barytarbes*]  
*Polytreres* Thomson, 1892 [= *Barytarbes*]  
*Polytribax* Förster, 1869; Holarctic, Neotropic, Oriental; CRYPTINAE: HEMIGASTERINI  
*Porizon* Fallén, 1813; Holarctic; CAMPOPLEGINAE  
*Porizon* Fallén *sensu* Townes, 1970b [= *Leptocampoplex*]  
*Porizonidea* Viereck, 1914 [= *Barycnemis*]  
*Porizonopteron* Meyer, 1931; Palearctic; ANOMALONINAE: GRAVENHORSTIINI  
*Posocentrus* Provancher, 1875 [= *Heterischnus*]  
*Potia* Seyrig, 1952 [= *Nipponaetes*]  
*Potophion* Cushman, 1947 [= *Ophion*]  
*Pramha* Cameron, 1903 [= *Oronotus*]  
*Prethophion* Townes, 1971; Neotropic; OPHIONINAE  
*Primophion* Townes, 1971 [= *Euryophion*; Gauld & Mitchell, 1981]  
*Prionacis* Townes, 1970a; Oriental; CRYPTINAE: CRYPTINI  
*Prionopoda* Holmgren, 1855 [= *Priopoda*]  
*Priopoda* Holmgren, 1855; Oriental, Palearctic; CTENOPELMATINAE: PERILISSINI  
*Priotomis* Townes, 1970a; Neotropic; CRYPTINAE: CRYPTINI  
*Pristiboëa* Broad, Sääksjärvi & Veijalainen, 2011; Neotropic (Broad, Sääksjärvi, Veijalainen & Notton, 2011);  
 BANCHINAE: ATROPHINI  
*Pristicerops* Heinrich, 1962 [= *Pristicerops*; Heinrich, 1974]  
*Pristicerops* Gravenhorst, 1829; Australian, Holarctic, Oriental; ICHNEUMONINAE: PLATYLABINI  
*Pristocelus* Szépligeti, 1905 [= *Pristomerus*]  
*Pristomeridia* Ashmead, 1900 [= *Pristomerus*]  
*Pristomerus* Curtis, 1836; worldwide; CREMASTINAE  
*Probles* Förster, 1869; worldwide; TERSILOCHINAE  
*Proboloides* Morley, 1903 [= *Degithinia*]  
*Probolus* Wesmael, 1845; Holarctic, Oriental; ICHNEUMONINAE: ICHNEUMONINI



*Procerochasmias* Heinrich, 1938; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Procestus* Townes, 1970b; Neotropic; BANCHINAE: ATROPHINI  
*Prochas* Walkley, 1959; Neotropic; CAMPOPLEGINAE  
*Procinetus* Förster, 1869; Palearctic; ACAENITINAE  
*Proclitus* Förster, 1869; worldwide; ORTHOCENTRINAE  
*Proedruss* Förster, 1869 [= *Orthopelma*]  
*Proeliator* van Rossem, 1982; Holarctic; ORTHOCENTRINAE  
*Projoppa* Townes, 1936; Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Promethes* Förster, 1869; Holarctic, Neotropic, Oriental; DIPLAZONTINAE  
*Promethus* Thomson, 1890 [= *Promethes*]  
*Prosacron* Townes, 1971; Oriental; ACAENITINAE  
*Proscus* Holmgren, 1890 [= *Phaeogenes*]  
*Prosmoridaea* Cushman, 1915 [= *Oxytorus*]  
*Prosmorus* Förster, 1869 [= *Xenoschesis* (*Polycinetis*)]  
*Prosopostenus* Uchida, 1932 [= *Chriodes*]  
*Prospudaea* Hinks, 1944 [= *Rhinotorus*]  
*Prosthodocis* Enderlein, 1912 (subgenus of *Netelia*)  
*Prosthoporus* Porter, 1976; Neotropic; CRYPTINAE: CRYPTINI  
*Protarchoides* Cushman, 1922 [= *Protarchus*]  
*Protarchus* Förster, 1869; Holarctic; CTENOPELMATINAE: MESOLEIINI  
*Proterocryptus* Ashmead, 1906 [= *Brachycryptus*]  
*Protichneumon* Thomson, 1893; Holarctic, Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Protocryptus* Schmiedeknecht, 1904 [= *Whymperia*]  
*Protohellwigia* Brues, 1910 [= *Hellwigia*]  
*Protoheresiarches* Chiesa Molinari, 1942 [= *Thymebatis*]  
*Protoleptops* Heinrich, 1967a; Ethiopian; ICHNEUMONINAE: HERESIARCHINI  
*Protonetelia* Konishi, 1986 (subgenus of *Netelia*)  
*Protopelmus* Heinrich, 1959; Nearctic, Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Protohellwigia* Brues, 1901 [= *Hellwigia*; FOSSIL]  
*Provancherella* Dalla Torre, 1901 [= *Sympherta*]  
*Provancherides* Heinrich, 1968d; Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Psacus* Holmgren, 1868 [= *Goryphus*]  
*Pseudacoenites* Kriechbaumer, 1892 [= *Theronia*]  
*Pseudacoenitus* Kiss, 1924 [= *Astiphromma*]  
*Pseudagrypon* Lee & Kim, 1984; Palearctic; ANOMALONINAE: GRAVENHORSTIINI  
*Pseudalomya* Telenga, 1930; Palearctic; ICHNEUMONINAE: ALOMYINI  
*Pseudamblyteles* Ashmead, 1900 [= *Diphyus*]  
*Pseudaneuclis* Horstmann, 1971 (subgenus of *Diaparsis*; Horstmann, 1981)  
*Pseudanomalon* Szépligeti, 1905; Ethiopian, Oriental; ANOMALONINAE: GRAVENHORSTIINI  
*Pseudarotes* Meyer, 1930 [= *Yamarotes*]  
*Pseudasthenara* Uchida, 1930 [= *Euceros*]  
*Pseudatropa* Seyrig, 1932 [= *Atropa*]  
*Pseuderipternoides* Viereck, 1917 [= *Campoplex*]  
*Pseuderipternus* Viereck, 1917; Nearctic; CREMASTINAE  
*Pseudeugalta* Ashmead, 1900 [= *Eugalta*; Wahl & Gauld, 1998]  
*Pseudeupalamus* Heinrich, 1980; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Pseudevichoma* Heinrich, 1969b; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Pseudexetastes* Meyer, 1927 [= *Exetastes*]  
*Pseudichneumon* Kokujev, 1909 [= *Spilichneumon*]  
*Pseudischnojoppa* Heinrich, 1967a; Ethiopian; ICHNEUMONINAE: ISCHNOJOPPINI  
*Pseudischnus* Walkley, 1954 [= *Caenocryptus*]

*Pseudoamblyteles* Heinrich, 1926 [= *Patroclus*]  
*Pseudobanchus* Szépligeti, 1911 [= *Ctenopelma*]  
*Pseudocasinaria* Viereck, 1912 [= *Dusona*]  
*Pseudochasmias* Uchida, 1926 [= *Chasmias*]  
*Pseudochorus* Rao, 1953 [= *Perilissus*]  
*Pseudocillimops* Heinrich, 1969a; Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Pseudocillimus* Roman, 1910; Ethiopian; ICHNEUMONINAE: HERESIARCHINI  
*Pseudocoelichneumon* Heinrich, 1967a; Ethiopian; ICHNEUMONINAE: HERESIARCHINI  
*Pseudocre mastus* Szépligeti, 1905; Palearctic (Narolsky, 1990); CREMASTINAE  
*Pseudocryptus* Kriechbaumer, 1893 [= *Giraudia*]  
*Pseudocymodusa* Habermehl, 1922 [= *Meloboris*; Carlson, 1979]  
*Pseudodinotomus* Uchida, 1925 [= *Compsophorus*]  
*Pseudojoppa* Kriechbaumer, 1898 [= *Ctenochares*]  
*Pseudolimerodes* Strobl, 1902 [= *Tropistes*]  
*Pseudomansa* Szépligeti, 1916 [= *Mansa*]  
*Pseudomaraces* Heinrich, 1975; Oriental; ICHNEUMONINAE: GOEDARTIINI  
*Pseudomesocryptus* Strand, 1917 [= *Trachysphyrus*]  
*Pseudometopius* Davis, 1897; Holarctic; METOPIINAE  
*Pseudonemeritis* Szépligeti, 1916 [= *Nemeritis*]  
*Pseudonotrachys* Meyer, 1930 [= *Anomalon*]  
*Pseudophatnus* Heinrich, 1967a [= *Leptophatnus*]  
*Pseudopimpla* Fahringer, 1935 [= *Nematopodius* (*Nematopodius*)]  
*Pseudopimpla* Habermehl, 1917; Palearctic, Oriental; PIMPLINAE: EPHIALTINI  
*Pseudoplatylabops* Heinrich, 1967b; Ethiopian; ICHNEUMONINAE: JOPPOCRYPTINI  
*Pseudoplatylabus* Smits van Burgst, 1920; Holarctic, Oriental; ICHNEUMONINAE: JOPPOCRYPTINI  
*Pseudopoemenia* Kiss, 1924 [= *Scambus* (*Scambus*)]  
*Pseudopompilia* Fahringer, 1936 [= *Melanodolius*]  
*Pseudopsilosage* Gregor, 1930 [= *Monoblastus*]  
*Pseudorhyssa* Merrill, 1915; Holarctic; POEMENIINAE: PSEUDORHYSSINI  
*Pseudosyzeuctus* Hedwig, 1961 [= *Latibulus*]  
*Pseudotogea* Heinrich, 1969c; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Pseudotorbda* Uchida, 1932 [= *Schreineria*]  
*Pseudotricapus* Jonathan, 1987; Oriental; CRYPTINAE: CRYPTINI  
*Psilomastax* Tischbein, 1868; Oriental, Palearctic; ICHNEUMONINAE: HERESIARCHINI  
*Psiloparia* Viereck, 1920 [= *Apechoneura*]  
*Psilosage* Förster, 1869 [= *Tryphon* (*Tryphon*)]  
*Psychostenus* Uchida, 1955 [= *Ateleute*]  
*Psylonychia* Cushman, 1947 [= *Ophion*]  
*Psylonychia* Szépligeti, 1905, *nomen nudum* [= *Ophion*]  
*Pterinopus* Townes, 1969; Ethiopian; PIMPLINAE: EPHIALTINI  
*Pterocormus* Förster, 1850 [= *Ichneumon*]  
*Pterocryptus* Szépligeti, 1916; Ethiopian, Palearctic; CRYPTINAE: CRYPTINI  
*Pterospilus* Kriechbaumer, 1901 [= *Enicospilus*]  
*Ptilobaptus* Townes, 1971; Neotropic; CREMASTINAE  
*Ptychopsis* Sanborne, 1981b; Neotropic; BANCHINAE: ATROPHINI  
*Punctileptops* Heinrich, 1967a; Ethiopian; ICHNEUMONINAE: HERESIARCHINI  
*Pycnocryptodes* Aubert, 1971; Palearctic; CRYPTINAE: CRYPTINI  
*Pycnocryptus* Thomson, 1873; Holarctic; CRYPTINAE: CRYPTINI  
*Pycnophion* Ashmead, 1900 [= *Enicospilus*; Bennett, 2008]  
*Pycnopyge* Cushman, 1922 [= *Satrius*]  
*Pygidites* Seyrig, 1952 [= *Schreineria*]

*Pygmaeolus* Hellén, 1958; Palearctic; PHRUDINAE  
*Pygocryptus* Roman, 1925; Holarctic; CRYPTINAE: PHYGADEUONTINI  
*Pyracmon* Holmgren, 1859; Holarctic; CAMPOPLEGINAE  
*Pyracomonoides* Viereck, 1925 [= *Rhimphoctona (Xylophylax)*]; Wahl, 1991]  
*Pyalophagus* Seyrig, 1952 [= *Ceratocryptus*]  
*Pyramidamblys* Heinrich, 1967b; Ethiopian; ICHNEUMONINAE: COMPSOPHORINI  
*Pyramidellus* Szépligeti, 1908 [= *Compsophorus*]  
*Pyramidophorus* Tischbein, 1882 [= *Platylabus*]  
*Pyramirhyssa* Mocsáry, 1905 [= *Xorides*]; Wahl, 1997]  
*Pyrrhocryptus* Hancock, 1926 [= *Photocryptus*]

## Q

*Quadrigana* Davis, 1897 [= *Tryphon (Symboethus)*]  
*Quandrus* Wahl & Sime, 2002; Oriental, Palearctic; ICHNEUMONINAE: HERESIARCHINI  
*Queequeg* Wahl & Sime, 2002; Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Quillonota* Ugalde & Gauld, 2002; Neotropic; BANCHINAE: ATROPHINI

## R

*Rambites* Seyrig, 1952; Ethiopian; CRYPTINAE: CRYPTINI  
*Ramulimonstrosum* Kopylov, 2010; FOSSIL; LABENOPIIMPLINAE  
*Raninia* Diller, 1985; Palearctic; ICHNEUMONINAE: ALOMYINI  
*Rarivia* Seyrig, 1952 [= *Trafana*]  
*Rasnitsynites* Kasparyan, 1994; FOSSIL; TOWNESITINAE  
*Reclinervellus* He & Ye, 1998; Oriental, Palearctic; PIMPLINAE: EPHIALTINI  
*Regius* Narolsky, 1990 [= *Narolskyia*]  
*Remonzia* Seyrig, 1952 [= *Ceratophygadeuon*]  
*Reptatrix* Townes, 1962; Nearctic; CRYPTINAE: CRYPTINI  
*Resosoa* Seyrig, 1952 [= *Paraphylax*]  
*Retalia* Seyrig, 1952; Ethiopian, Oriental, Palearctic; CRYPTINAE: PHYGADEUONTINI  
*Retanisia* Cameron, 1886 [= *Arotas*]  
*Rhabdosis* Townes, 1970a; Neotropic; CRYPTINAE: PHYGADEUONTINI  
*Rhabdotus* Townes, 1946 [= *Oezdemirus*]; Ozdikmen & Turgut, 2006]  
*Rhachioplex* Bischoff, 1932; Oriental; CAMPOPLEGINAE  
*Rhacodes* Ruschka, 1922 [= *Neorhacodes*]  
*Rhacodopteron* Capek, 1956 [= *Polyaulon*]  
*Rhadina* Förster, 1869 [= *Xorides*]; Wahl, 1997]  
*Rhadinocera* Förster, 1869 [= *Acrolyta*]  
*Rhadinodonta* Szépligeti, 1908; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Rhadinodontoplisus* Heinrich, 1938; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Rhadinodontops* Heinrich, 1969c; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Rhadinomastrus* Gauld, 1984; Australian; CRYPTINAE: PHYGADEUONTINI  
*Rhadinopimpla* Schulz, 1906 [= *Xorides*]; Wahl, 1997]  
*Rhadiurginus* Hellén, 1967 [= *Gelis*]  
*Rhadiurgus* Förster, 1869/1849 [= *Gelis*]  
*Rhaestes* Förster, 1869 [= *Rhaestus*]  
*Rhaestus* Thomson, 1883; Palearctic; CTENOPELMATINAE: PIONINI  
*Rhaibaspis* Dasch, 1974 [= *Mesochorus*]; Wahl, 1993b]  
*Rhembobius* Förster, 1869; Holarctic; CRYPTINAE: PHYGADEUONTINI  
*Rhexidermus* Förster, 1869 [= *Heterischnus*]  
*Rhexineura* Förster, 1869 [= *Bathyplectes*]  
*Rhigelus* Förster, 1869 [= *Trematopygus*]

*Rhimphalea* Förster, 1869 [= *Exetastes*]  
*Rhimphoctona* Förster, 1869; Holarctic (Sanborne, 1986; Wahl, 1991); CAMPOPLEGINAE  
*Rhinium* Townes, 1966; Neotropic; CRYPTINAE: CRYPTINI  
*Rhinotorus* Förster, 1869; Holarctic; CTENOPELMATINAE: MESOLEIINI  
*Rhopalophion* Seyrig, 1935; Ethiopian; OPHIONINAE  
*Rhorodes* Aubert, 1970; Palearctic; CTENOPELMATINAE: CTENOPELMATINI  
*Rhorus* Förster, 1869; Holarctic, Oriental; CTENOPELMATINAE: PIONINI  
*Rhynchexetastes* Cameron, 1906 [= *Exetastes*]  
*Rynchobanchus* Kriechbaumer, 1894; Palearctic; BANCHINAE: BANCHINI  
*Rynchobanchus* of authors. *Lapsus* [= *Rynchobanchus*]  
*Rhynchocryptus* Cameron, 1905; Ethiopian (Townes & Townes, 1973); CRYPTINAE: CRYPTINI  
*Rhynchophion* Enderlein, 1912; Nearctic, Neotropic; OPHIONINAE  
*Rhynchopimpla* Kriechbaumer, 1894 [= *Echthromorpha*]  
*Rhynchoprobes* Horstmann, 1971 (subgenus of *Probes*)  
*Rhynchothyreus* Ashmead, 1900 [= *Oedemopsis*]  
*Rhynchotrevoria* Cameron, 1906 [= *Syzeuctus*]  
*Rhysaspis* Tischbein, 1874 [= *Hoplismenus*]  
*Rhysella* Rohwer, 1920; Holarctic; RHYSSINAE  
*Rhyssa* Gravenhorst, 1829; Holarctic, Oriental; RHYSSINAE  
*Rhyssolabus* of authors. *Lapsus* [= *Platymischos*; Yu & Horstmann, 1997]  
*Rhyssonota* Kriechbaumer, 1890 [= *Epirhyssa*]  
*Rhythmnotus* Förster, 1869 [= *Hyposoter*]  
*Rhytura* Townes, 1962; Nearctic; CRYPTINAE: HEMIGASTERINI  
*Ribasias* Ceballos, 1921 (subgenus of *Gravenhorstia*; Gauld, 1976a; Atanasov, 1982)  
*Richtichneumon* Heinrich, 1961; Holarctic, Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Ricrena* Cameron, 1906; Ethiopian; CREMASTINAE  
*Rictophion* Townes, 1971 [= *Euryophion*; Gauld, 1985]  
*Riekophion* Gauld, 1977a; Australian; OPHIONINAE  
*Rimbusia* Heinrich, 1980; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Ritzemabosia* Smits van Burgst, 1912 [= *Lathrolestes* (*Lathrolestes*)]  
*Rodrigama* Gauld, 1991; Neotropic, Oriental, Palearctic; POEMENIINAE: RODGRIGAMINI  
*Rodwayia* Cameron, 1911 [= *Tetragonochora*]  
*Romanella* Meyer, 1935 [= *Atrometoides*]  
*Romaniella* Cushman, 1940; Neotropic; NEORHACODINAE  
*Rossella* Cameron, 1906 [= *Diphyus*]  
*Rossemia* Humala, 1997; Palearctic; CYLLOCERIINAE  
*Rositera* Cheesman, 1953 [= *Gavrana*]  
*Rothneyia* Cameron, 1897; Oriental; CRYPTINAE: PHYGADEUONTINI  
*Rubicundiella* Heinrich, 1961; Nearctic, Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Rudimentifera* Kopylov, 2009; FOSSIL; PALAEOICHNEUMONINAE  
*Rugascuta* Sheng, 2009; Oriental; CRYPTINAE: PHYGADEUONTINI  
*Rugatractodes* Jussila, 1979 (subgenus of *Atractodes*)  
*Rugodiaparsis* Horstmann, 1971 (subgenus of *Probes*; Horstmann, 1981)  
*Rugopimpla* Kopylov, 2010; FOSSIL; LABENOPIIMPLINAE  
*Rugosculpta* Heinrich, 1968; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Rupa* Jonathan, 1971 [= *Jonathania*]  
*Ryssolabus* Berthomieu, 1894 [= *Platymischos*; Yu & Horstmann, 1997]

## S

*Saccularius* Kürten, 1929 [= *Syletes*]  
*Sachtlebenia* Townes, 1963; Oriental (Kasparyan, 1993; Gauld & Wahl, 2000); BANCHINAE: GLYPTINI

*Sagaritis* Holmgren, 1859 [= *Cymodusa* (*Cymodusa*); Horstmann, 1987]  
*Sagaritopsis* Hinks, 1944 [= *Cymodusa* (*Cymodusa*); Horstmann, 1986]  
*Saltagenes* Diller & Schönitzer, 1995; Neotropic; ICHNEUMONINAE: ALOMYINI  
*Saotis* Förster, 1869; Holarctic; CTENOPELMATINAE: MESOLEIINI  
*Saotus* Thomson, 1883 [= *Saotis*]  
*Saranaca* Wahl & Sime, 2002; Nearctic; ICHNEUMONINAE: HERESIARCHINI  
*Sarcorychus* Förster, 1869 [= *Synodites*]  
*Sarntheinia* Dalla Torre, 1901 [= *Barylypa*]  
*Sathropterus* Förster, 1869; Ethiopian, Palearctic; TERSILOCHINAE  
*Satous* Townes, 1970b; Palearctic; CTENOPELMATINAE: CTENOPELMATINI  
*Satrius* Tosquinet, 1903; Oriental; ICHNEUMONINAE: OEDECEPHALINI  
*Sauterellus* Enderlein, 1912 [= *Leptobatopsis*]  
*Savolia* Seyrig, 1952; Ethiopian; CRYPTINAE: CRYPTINI  
*Scallama* Cameron, 1899 [= *Colpotrochia*; Fitton, in Gauld, 1984]  
*Scambus* Hartig, 1838; Holarctic, Neotropic; PIMPLINAE: EPHIALTINI  
*Scammatonotum* Enderlein, 1914 [= *Netelia* (*Netelia*)]  
*Scapnetes* Townes, 1969; Nearctic; TRYPHONINAE: EXENTERINI  
*Scenocharops* Uchida, 1932; Oriental, Palearctic; CAMPOPLEGINAE  
*Scenopathus* Enderlein, 1914 [= *Goryphus*]  
*Schachticraspedon* Diller, 1984; Neotropic; DIPLAZONTINAE  
*Schelocentrus* Kasparyan, 1976b; Palearctic; TRYPHONINAE: EXENTERINI  
*Schenckia* Dalla Torre, 1901 [= *Schenkia*]  
*Schenkia* Förster, 1869; Holarctic; CRYPTINAE: HEMIGASTERINI  
*Schizoloma* Wesmael, 1849 [= *Heteropelma*]  
*Schizopleuron* Aubert, 1968 [= *Stibeutes*]  
*Schizopoma* Förster, 1869 [= *Heteropelma*]  
*Schizopyga* (*Schizopygodes*) Kasparyan, 1976a [= *Schizopyga*; Gauld & Dubois, 2006]  
*Schizopygodes* Kasparyan, 1976 (subgenus of *Schizopygga*)  
*Schizospilus* Seyrig, 1935 [= *Enicospilus*]  
*Schreineria* Schreiner, 1905; Ethiopian, Oriental, Palearctic; CRYPTINAE: CRYPTINI  
*Scinascopus* Förster, 1869 [= *Endasys*]  
*Sciocryptus* Porter, 1987; Neotropic; CRYPTINAE: CRYPTINI  
*Sciron* Fitton, 1984; Australian; METOPIINAE  
*Scirtetes* Hartig, 1838; Holarctic; CAMPOPLEGINAE  
*Sclerophion* Gauld, 1979; Oriental, Palearctic; OPHIONINAE  
*Scolobates* Gravenhorst, 1829; Holarctic, Oriental; CTENOPELMATINAE: SCOLOBATINI  
*Scolobatina* Roman, 1915 [= *Westwoodia*; Gauld, 1984]  
*Scolomus* Townes & Townes, 1949 [= *Apolophus*; Gauld & Wahl, 2006]  
*Scoparches* Förster, 1869 [= *Scopesis*]  
*Scopesis* Förster, 1869; Holarctic; CTENOPELMATINAE: MESOLEIINI  
*Scopesus* Thomson, 1894 [= *Scopesis*]  
*Scopimenus* Roman, 1937 [= *Ctenochira*]  
*Scopiorus* Förster, 1869 [= *Ctenochira*]  
*Scrobiculus* Townes, 1970a; Neotropic; CRYPTINAE: PHYGADEUONTINI  
*Scudderopsis* Bennett, 2006; Australian; TRYPHONINAE: OEDEMOPSINI  
*Scutellator* Kasparyan & Humala, 1995; FOSSIL; ORTHOCENTRINAE  
*Selanaspis* Roman, 1910 [= *Acropimpla*]  
*Seleucus* Holmgren, 1860; Palearctic; CTENOPELMATINAE: SELEUCINI  
*Semimesoleius* Ozols, 1963; Palearctic; CTENOPELMATINAE: MESOLEIINI  
*Semiodes* Harrington, 1894 [= *Glyphicnemis*]  
*Semitogea* Heinrich, 1969b; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI

*Semnophrys* Förster, 1869 [= *Exetastes*]  
*Sericopimpla* Kriechbaumer, 1895; Ethiopian, Oriental; PIMPLINAE: EPHIALTINI  
*Serratoscylum* Heinrich, 1969c; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Sesioplex* Viereck, 1912 [= *Campoplex*; Sanborne, 1981b]  
*Setanta* Cameron, 1901; worldwide except Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Setantops* Heinrich, 1969c; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Seticornuta* Morley, 1913; Australian, Holarctic, Neotropic, Oriental; METOPIINAE  
*Seydalia* Fahringer, 1936 [= *Paracollyria*]  
*Seyrighoplites* Heinrich, 1938; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Seyrighneumon* Heinrich, 1938; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Seyrigiella* Heinrich, 1938; Ethiopian; ICHNEUMONINAE: CTENOCALINI  
*Shalisha* Cameron, 1904 [= *Coelichneumon (Coelichneumon)*]  
*Shortia* Gauld, 1984; Australian; BANCHINAE: ATROPHINI  
*Sialocara* Townes, 1970b; Neotropic; CTENOPELMATINAE: PERILISSINI  
*Sibiriakoffia* Holmgren, 1881 [= *Allomacrus*]  
*Sichelia* Förster, 1869 [= *Xorides*; Wahl, 1997]  
*Sicophion* Gauld, 1979; Neotropical; OPHIONINAE  
*Silavoga* Cameron, 1911 [= *Neurogenia*]  
*Silsila* Cameron, 1903; Oriental; CRYPTINAE: CRYPTINI  
*Simophion* Cushman, 1947; Holarctic; OPHIONINAE  
*Sinarachna* Townes, 1960; Ethiopian, Holarctic, Oriental; PIMPLINAE: EPHIALTINI  
*Singalissaspis* Jussila, 1998; Oriental; CRYPTINAE: PHYGADEUONTINI  
*Sinophorus* Förster, 1869; Holarctic, Neotropic; CAMPOPLEGINAE  
*Siphimedia* Cameron, 1902; Oriental; ACAENITINAE  
*Sisyrostolus* Kriechbaumer, 1894 [= *Melanodolius*]  
*Sjoestedtiella* Szépligeti, 1908; Ethiopian; BANCHINAE: GLYPTINI  
*Skeatia* Cameron, 1901; Ethiopian, Oriental; Jonathan & Gupta, 1973; CRYPTINAE: CRYPTINI  
*Skiapus* Morley, 1917; Ethiopian, Palearctic; *INCERTAE SEDIS WITHIN ICHNEUMONIDAE*  
*Slenda* Gauld, 1984 [= *Venturia*; Wahl, 1987]  
*Sliochia* Gauld, 1976b; Australian, Oriental; CAMPOPLEGINAE  
*Smicrolius* Thomson, 1895; Holarctic; CTENOPELMATINAE: MESOLEIINI  
*Smicroplectrus* Thomson, 1883; Holarctic; TRYPHONINAE: EXENTERINI  
*Sobas* Förster, 1869 [= *Apsilops*]  
*Sogna* Cameron, 1907 [= *Listrodromus*]  
*Solitosculum* Heinrich, 1968c; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Sophocryptus* Mallo, 1961 [= *Compsocryptus*]  
*Soratsia* Seyrig, 1952 (= *Hoecryptus*)  
*Sozites* Seyrig, 1952; Ethiopian; Townes & Townes, 1973; CRYPTINAE: PHYGADEUONTINI  
*Spanophatnus* Cameron, 1905; Ethiopian; ICHNEUMONINAE: PLATYLABINI  
*Spanotecnus* Förster, 1869 [= *Perilissus*]  
*Spathacantha* Townes, 1970a; Ethiopian; CRYPTINAE: CRYPTINI  
*Sphaeromanus* Aubert, 1979; Palearctic; ANOMALONINAE: GRAVENHORSTIINI  
*Sphaetes* Brems, 1849 [= *Echthrus*]  
*Sphalerus* Kriechbaumer, 1878 [= *Arotus*]  
*Sphecoctonus* Seyrig, 1952; Ethiopian; CRYPTINAE: CRYPTINI  
*Sphecofaga* Westwood, 1840; Holarctic; CRYPTINAE: CRYPTINI  
*Sphelodon* Townes, 1966; Nearctic, Neotropic; BANCHINAE: GLYPTINI  
*Sphinctus* Gravenhorst, 1829; Neotropic, Oriental, Palearctic; TRYPHONINAE: SPHINCTINI  
*Sphingozona* Townes, 1971; Neotropic; ORTHOCENTRINAE  
*Spilanomalon* Morley, 1913 [= *Occia*]  
*Spilichneumon* Thomson, 1894; Holarctic, Oriental; ICHNEUMONINAE: ICHNEUMONINI

*Spilocryptus* Thomson, 1873 [= *Agrothereutes*]  
*Spiljoppa* Cameron, 1904 [= *Coelichneumon* (*Coelichneumon*)]  
*Spilophion* Cameron, 1905 [= *Leptophion*]  
*Spilopimpla* Cameron, 1904; Australian, Ethiopian; BANCHINAE: ATROPHINI  
*Spilopteron* Townes, 1960; Holarctic, Oriental; ACAENITINAE  
*Spiloteles* Berthoumieu, 1904 [= *Spilichneumon*]  
*Spilothyrates* Heinrich, 1968c; Ethiopian, Palearctic; ICHNEUMONINAE: ICHNEUMONINI  
*Spiloxorides* Cameron, 1903 [= *Xorides*; Wahl, 1997]  
*Spinallonotus* Heinrich, 1967b; Ethiopian; ICHNEUMONINAE: JOPPOCRYPTINI  
*Spinamblys* Heinrich, 1969c; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Spinellamblys* Heinrich, 1969c; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Spinolia* Förster, 1869 [= *Chirotica*]  
*Spinolochus* Horstmann, 1971; Palearctic; TERSILOCHINAE  
*Spolas* Townes, 1961b; Hawaii, New Zealand; ANOMALONINAE: GRAVENHORSTIINI  
*Spudaea* Förster, 1869 [= *Rhinotorus*]  
*Spudaeus* Gistel, 1848; Holarctic; METOPIINAE  
*Spudaeus* Thomson, 1883 [= *Rhinotorus*]  
*Spudastica* Förster, 1869 [= *Scirtetes*; Horstmann, 1985]  
*Stagmopimpla* Saussure, 1892 [= *Echthromorpha*]  
*Stangepelma* Porter, 1976; Neotropic; ANOMALONINAE: GRAVENHORSTIINI  
*Stauropoctonus* Brauns, 1889; worldwide except Nearctic; OPHIONINAE  
*Stauropodactonus* Morley, 1913 [= *Stauropoctonus*]  
*Steganops* Förster, 1869 [= *Bathythrix*]  
*Stenaoplus* Heinrich, 1938; Ethiopian, Oriental, Palearctic; ICHNEUMONINAE: ICHNEUMONINI  
*Stenapatetor* Heinrich, 1938; Ethiopian; ICHNEUMONINAE: HERESIARCHINI  
*Stenaraeoides* Uchida, 1932 [= *Gotra*]  
*Stenaraeus* Thomson, 1896 [= *Mesostenus*]  
*Stenarches* Heinrich, 1934; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Stenarchops* Heinrich, 1968c; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Stenarella* Szépligeti, 1916; Australian, Ethiopian, Oriental; CRYPTINAE: CRYPTINI  
*Stenaulax* Cameron, 1906 [= *Zonocryptus*]  
*Stenichneumon* Thomson, 1893; Holarctic, Neotropic, Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Stenichneumonoides* Uchida, 1930 [= *Stenichneumon*]  
*Stenichneumonopsis* Heinrich, 1934; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Stenobarichneumon* Heinrich, 1962; Holarctic, Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Stenobenyllus* Heinrich, 1938; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Stenocrotaphon* Kasparyan, 1969 (subgenus of *Tryphon*)  
*Stenocryptus* Thomson, 1873 [= *Cubocephalus*]  
*Stenodontus* Berthoumieu, 1896; Holarctic, Neotropic; ICHNEUMONINAE: ALOMYINI  
*Stenogynaia* Heinrich, 1965b; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Stenolabis* Kriechbaumer, 1894 [= *Diacritus*]  
*Stenolabus* Heinrich, 1935 [= *Asthenolabus*]  
*Stenoloncha* Schulz, 1906 [= *Stenolonche*]  
*Stenolonche* Kriechbaumer, 1898; Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Stenomacrus* Förster, 1869; worldwide; ORTHOCENTRINAE  
*Stenomeris* Cameron, 1906 [= *Zonocryptus*]  
*Stenophorus* Saussure, 1892 [= *Ctenochares*]  
*Stenophthalmus* Szépligeti, 1905 [= *Ophion*]  
*Stenoschema* Förster, 1869 [= *Bathythrix*]  
*Stenotes* Townes, 1970a; Neotropic; CRYPTINAE: PHYGADEUONTINI  
*Steriphocryptus* Cameron, 1903 [= *Polytribax*]

*Sternocryptus* Roman, 1925 [= *Xenolytus*]  
*Sterotrichus* Förster, 1869 [= *Xorides*; Wahl, 1997]  
*Stethantyx* Townes, 1971; Nearctic, Neotropic; TERSILOCHINAE  
*Stetholophus* Townes, 1970a; Oriental; CRYPTINAE: CRYPTINI  
*Stethoncus* Townes & Townes, 1959; Holarctic, Neotropic, Oriental; METOPIINAE  
*Stibeutes* Förster, 1869; Holarctic; CRYPTINAE: PHYGADEUONTINI  
*Stiboscopellus* Roman, 1930 [= *Tricholinum*]  
*Stiboscopus* Förster, 1869 [= *Lysibia*; Carlson, 1979]  
*Stictichneumon* Cameron, 1905 [= *Barichneumon*]  
*Stictocryptus* Cameron, 1907 [= *Allophatnus*]  
*Stictocryptus* Cameron, 1908 [= *Compsocryptus*]  
*Stictolissonota* Cameron, 1907; Oriental; BANCHINAE: ATROPHINI  
*Stictophion* Cameron, 1906 [= *Anomalon*]  
*Stictopisthus* Thomson, 1886 [= *Mesochorus*; Wahl, 1993b]  
*Stilbonota* Stephens, 1835 [= *Lissonota* (*Lissonota*)]  
*Stilbopoides* Rohwer, 1913 [= *Lissonota* (*Lissonota*)]  
*Stilbops* Förster, 1869; Holarctic, Neotropic; STILBOPINAE  
*Stilpnoderes* Brèthes, 1927 [= *Photocryptus*]  
*Stilpnus* Gravenhorst, 1829; Holarctic, Neotropic; CRYPTINAE: PHYGADEUONTINI  
*Stiphrosomus* Foester, 1869 [= *Sympherta*]  
*Stipomoles* Townes, 1970b; Neotropic; CTENOPELMATINAE: PIONINI  
*Stirexephanes* Cameron, 1912; Australian, Oriental, Palearctic; ICHNEUMONINAE: ICHNEUMONINI  
*Stirojoppa* Cameron, 1911; Neotropic; ICHNEUMONINAE: HERESIARCHINI  
*Stiromesostenus* Cameron, 1911; Australian, Oriental; CRYPTINAE: CRYPTINI  
*Stivadens* Townes, 1961b [= *Listrognathus* (*Sulvata*); Gauld, 1984]  
*Stomacis* Townes, 1970a; Oriental; CRYPTINAE: HEMIGASTERINI  
*Strabotes* Townes, 1970a; Neotropic; CRYPTINAE: CRYPTINI  
*Strepsimallus* Förster, 1869 [= *Paraphylax*]  
*Stresemanniella* Heinrich, 1934 [= *Deniya*]  
*Striatostenus* Uchida, 1931 [= *Coesula*]  
*Stroblia* Schmiedeknecht, 1911 [= *Eusterinx* (*Eusterinx*)]  
*Stronglyopsis* Brauns, 1896; Oriental, Palearctic; PIMPLINAE: PIMPLINI  
*Stygera* Förster, 1868 [= *Cremnodes*]  
*Stylocryptus* Thomson, 1873 [= *Endasys*]  
*Subhemiteles* Horstmann, 1976 [= *Medophron*; Horstmann, 1998]  
*Sulcarius* Townes, 1970a; Holarctic; CRYPTINAE: PHYGADEUONTINI  
*Sulvata* Cameron, 1903 (subgenus of *Listrognathus*; Gupta, 1987)  
*Surculus* Townes 1970a; Neotropic; CRYPTINAE: PHYGADEUONTINI  
*Sussaba* Cameron, 1909; Holarctic, Neotropic, Oriental; DIPLAZONTINAE  
*Sustenus* Townes, 1971; Oriental; CREMASTINAE  
*Sweaterella* Wahl & Gauld, 1998 [= *Rossemia*; Humala, 2002]  
*Sycaonia* Cameron, 1903 [= *Cratichneumon*; Heinrich, 1980]  
*Sychnoleter* Förster, 1869 [= *Euryproctus*]  
*Sychnoleteroides* Brèthes, 1909 [= *Colpotrochia*]  
*Sychnoportus* Förster, 1869 [= *Synodites*]  
*Sycophrurus* Picard, 1919 [= *Schreineria*]  
*Syene* Snellen van Vollenhavoven, 1878 [= *Ecthromorpha*]  
*Symboethus* Förster, 1869 (subgenus of *Tryphon*)  
*Sympherta* Förster, 1869; Holarctic; CTENOPELMATINAE: PIONINI  
*Symphobus* Förster, 1869 [= *Oetophorus*]  
*Symphylus* Förster, 1871 [= *Acrodactyla*]



*Symplecis* Förster, 1869; worldwide except Australian; ORTHOCENTRINAE  
*Sympratis* Förster, 1869 [= *Gravenhorstia* (*Erigorgus*)]  
*Synaema* Förster, 1869 [= *Adelognathus*]  
*Synagrypnus* Förster, 1869 [= *Synoecetes*]  
*Synchnostigma* Baltazar, 1961 [= *Epirhyssa*; Gauld, 1984]  
*Syndipnus* Förster, 1869; Holarctic; CTENOPELMATINAE: EURYPROCTINI  
*Syneches* Förster, 1869 [= *Chirotica*]  
*Synechocryptus* Schmiedeknecht, 1904; Ethiopian, Palearctic; CRYPTINAE: CRYPTINI  
*Synetaeris* Förster, 1869; Holarctic (Horstmann, 1977; Wahl, 1991); CAMPOPLEGINAE  
*Synodites* Förster, 1869; Holarctic; CTENOPELMATINAE: EURYPROCTINI  
*Synodytes* Thomson, 1894 [= *Synodites*]  
*Synoecetes* Förster, 1869; Holarctic; CTENOPELMATINAE: PERILISSINI  
*Synomelix* Förster, 1869; Holarctic; CTENOPELMATINAE: EURYPROCTINI  
*Synoplus* Förster, 1869 [= *Stenomacrus*]  
*Synosis* Townes & Townes, 1959; Holarctic, Neotropic; METOPIINAE  
*Syntactus* Förster, 1869; Palearctic; CTENOPELMATINAE: PIONINI  
*Syntrips* Gauld, 1984; Australian; CRYPTINAE: CRYPTINI  
*Syrites* Tosquinet, 1903 [= *Astomaspis*]  
*Syrphidepulo* Diller, 1982; Oriental; DIPLAZONTINAE  
*Syrphoctonus* Förster *sensu* Dasch, 1964 [= *Woldstedtius*; Carlson, 1979]  
*Syrphoctonus* Förster, 1869; worldwide; DIPLAZONTINAE  
*Syrphophilus* Dasch, 1964; Holarctic; DIPLAZONTINAE  
*Syspasis* Townes, 1965; Holarctic, Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Sisrostolus* Kriechbaumer, 1894 [= *Melandolius*]  
*Syletes* Fish, 1928 [= *Saccularius*]  
*Syzeucta* Thomson, 1889 [= *Syzeuctus*]  
*Syzeuctus* Förster, 1869; worldwide; BANCHINAE: ATROPHINI

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*Tachyporthus* Förster, 1869 [= *Otlophorus*]  
*Taeniaspis* Clement, 1927 [= *Hoplismenus*]  
*Tagalax* Booth, 1865 [= *Abigeator*]  
*Taiwatheronia* Sonan, 1936 [= *Apechthis*]  
*Takanona* Uchida, 1928 [= *Oronotus*]  
*Takastenus* Uchida, 1931; Australian, Oriental (Gauld, 1984); CRYPTINAE: CRYPTINI  
*Talimeda* Cameron, 1912 [= *Ctenochares*]  
*Talorga* Cameron, 1911 [= *Ateleute*]  
*Tamaulipeca* Kasparyan & Hernandez, 2001; Neotropic; CRYPTINAE: CRYPTINI  
*Tanepomidos* Gupta & Jonathan, 1971; Oriental; CRYPTINAE: CRYPTINI  
*Tanera* Cameron, 1905 [= *Leptobatopsis*]  
*Tanychela* Townes, 1971; Nearctic, Neotropic; CREMASTINAE  
*Tanyjoppa* Cameron, 1904 [= *Cratichneumon*]  
*Tanyloncha* Townes, 1970a; Ethiopian; CRYPTINAE: CRYPTINI  
*Tanypelma* Townes, 1971 [= *Heteropelma*; Gauld, 1976a]  
*Tanyphatnus* Cameron, 1905 [= *Coelichneumon* (*Taphanes*)]  
*Taphanes* Cameron, 1903 [subgenus of *Coelichneumon*; Heinrich, 1966]  
*Tapinops* Förster, 1869 [= *Orthocentrus*]  
*Tariqia* Rouse & Villemant, 2012; Oceanic (Réunion); ORTHOCENTRINAE  
*Tarytia* Cameron, 1907 [= *Temelucha*]  
*Taschenbergia* Schmiedeknecht, 1888 [= *Olethrodotis*]  
*Tashtego* Wahl & Sime, 2002; Neotropic; ICHNEUMONINAE: HERESIARCHINI

*Tasmabates* Gauld, 1984; Australian; *INCERTAE SEDIS IN CTENOPELMATINAE*  
*Tatogaster* Townes, 1971; Neotropic; TATOGASTRINAE  
*Tautozelus* Förster, 1869 [= *Euceros*]  
*Tegona* Morley, 1913 [= *Exetastes*]  
*Teleutaea* Förster, 1869; Oriental, Palearctic; BANCHINAE: GLYPTINI  
*Teleutea* Thomson, 1889 [= *Teleutaea*]  
*Teluncus* Townes, 1970a; Neotropic; CRYPTINAE: PHYGADEUONTINI  
*Temelucha* Förster, 1869; worldwide; CREMASTINAE  
*Teratozoa* Schulz, 1906 [= *Ischyrocnemis*]  
*Terebraella* Heinrich, 1972a; Nearctic; ICHNEUMONINAE: ALOMYINI  
*Terminator* Humala, 2007; Palearctic [*Orthocentrinae*]  
*Terozoa* Förster, 1869 [= *Ischyrocnemis*]  
*Terpiphora* Förster, 1869 [= *Gelis*]  
*Terrylee* Broad, Sääksjärvi & Veijalainen, 2011; Neotropic (Broad, Sääksjärvi, Veijalainen & Notton, 2011);  
 BANCHINAE: ATROPHINI  
*Tersoakus* Narolsky, 2002; Palearctic; CREMASTINAE  
*Tersilochus* Holmgren, 1858; Holarctic; TERSILOCHINAE  
*Tetractenion* Seyrig, 1932; Ethiopian; BANCHINAE: BANCHINI  
*Tetragonalys* Morley, 1913 [= *Cidaphus*]  
*Tetragonochora* Kriechbaumer, 1898; Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Tetrambon* Townes, 1970b; Neotropic; CTENOPELMATINAE: PERILISSINI  
*Thalessa* Holmgren, 1859 [= *Megarhyssa*]  
*Thalops* Townes, 1958 [= *Nipponaetes*]  
*Thamester* Wahl, 1993b; Palearctic; MESOCHORINAE  
*Thascia* Cameron, 1904 [= *Chasmias*; Carlson, 1979]  
*Thaumatocephalus* Heinrich, 1930; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Thaumatogelis* Schmiedeknecht, 1933; Palearctic (Schwarz, 1995); CRYPTINI: PHYGADEUONTINI  
*Thaumatoplites* Heinrich, 1969b; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Thaumatoplitops* Heinrich, 1969b; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Thaumatoteles* Hopper, 1938 [= *Ambloplisus*]  
*Thaumatotypidea* Viereck, 1912 [= *Polyaulon*]  
*Thaumatotypus* Förster, 1869 [= *Gelis*]  
*Thelodon* Townes, 1961b; Australian, Oriental; CRYPTINAE: CRYPTINI  
*Therion* Curtis, 1829-30; Holarctic, Neotropic, Oriental; ANOMALONINAE: GRAVENHORSTIINI  
*Therium* Agassiz, 1846 [= *Therion*]  
*Theronia* Holmgren, 1859; Australian, Holarctic, Oriental (Gupta, 1987); PIMPLINAE: PIMPLINI  
*Theroscopus* Förster, 1850; Holarctic, Oriental; CRYPTINAE: PHYGADEUONTINI  
*Thersilochus* Holmgren, 1860 [= *Tersilochus*]  
*Thersitia* Schmiedeknecht, 1907 [= *Cymodusa* (*Cymodusa*)]  
*Thibetoides* Davis, 1897; Holarctic; TRYPHONINAE: TRYPHONINI  
*Thoracophion* Roman, 1943 [= *Euryophion*]  
*Thrybius* Townes, 1965; Palearctic; CRYPTINAE: CRYPTINI  
*Thymarimorpha* Viereck, 1913 [= *Dusona*]  
*Thymaris* Förster, 1869; worldwide except Ethiopian; TRYPHONINAE: OEDEMOPSINI  
*Thymaroides* Kasparyan, 1988; TRYPHONINAE: OEDEMOPSINI  
*Thymebatis* Brèthes, 1909; Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Thyraeella* Holmgren, 1890 [= *Diadromus*]  
*Thyrateles* Perkins, 1953 [= *Ichneumon*]  
*Thyreodon* Brullé, 1846; Nearctic, Neotropic; OPHIONINAE  
*Thyridoplites* Heinrich, 1969b; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Thysiotorus* Förster, 1869 [= *Theroscopus*]

*Ticapimpla* Gauld, 1991; Neotropic; PIMPLINAE: EPHIALTINI  
*Tilgida* Cameron, 1900 [= *Eugalta*]  
*Tilgidopsis* Cockerell, 1922; FOSSIL; INCERTAE SEDIS  
*Tipulophion* Kriechbaumer, 1901 [= *Thyreodon*]  
*Tlemon* Förster, 1869 [= *Syndipnus*]  
*Tmetogaster* Hopper, 1939; Nearctic; ICHNEUMONINAE: HERESIARCHINI  
*Tobiasites* Kasparyan, 1988a; FOSSIL; HYBRIZONTINAE  
*Toechorychus* Townes, 1946; Neotropic; CRYPTINAE: CRYPTINI  
*Togea* Uchida, 1926; Palearctic; ICHNEUMONINAE: ICHNEUMONINI  
*Togeella* Heinrich, 1980; Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Tolmerus* Förster, 1869 [= *Ethelurgus*]  
*Tolonus* Seyrig, 1952; Ethiopian; CRYPTINAE: CRYPTINI  
*Tomagotra* Gauld, 1984; Australian; CRYPTINAE: CRYPTINI  
*Torbda* Cameron, 1902; Oriental; CRYPTINAE: CRYPTINI  
*Torocampus* Schmiedeknecht, 1913 [= *Lamachus*]  
*Torquaoplus* Heinrich, 1969c; Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Torquinsha* Gauld & Wahl, 2000; Neantarctic; LABENINAE: LABENINI  
*Tosquinetia* Ashmead, 1900 [= *Compsophorus*; generic status in Heinrich, 1967]  
*Tossinola* Viktorov, 1958; Old World; BANCHINAE: ATROPHINI  
*Tossinolodes* Aubert, 1984; Palearctic; BANCHINAE: ATROPHINI  
*Townesia* Ozols, 1962; Holarctic, Oriental; PIMPLINAE: EPHIALTINI  
*Townesion* Kasparyan, 1993; Palearctic (Gauld & Wahl, 2000); BANCHINAE: GLYPTINI  
*Townesites* Kasparyan, 1994; FOSSIL; TOWNESITINAE  
*Townestenus* Momoi, 1966 [= *Palmerella*]  
*Townostilpnus* Aubert, 1961; Oriental, Palearctic; CRYPTINAE: PHYGADEUONTINI  
*Toxochiloides* Tolkantiz, 1974 (subgenus of *Netelia*)  
*Toxochilus* Townes, 1939 (subgenus of *Netelia*)  
*Toxophoroides* Viereck, 1911; [= *Lycorina*; Gauld, 1984]  
*Trachaner* Townes, 1970a; Neotropic; CRYPTINAE: PHYGADEUONTINI  
*Trachichneumon* Viereck, 1912 [= *Aoplus*]  
*Trachyarus* Thomson, 1891; Palearctic; ICHNEUMONINAE: ALOMYINI  
*Trachyderma* Gravenhorst, 1829 [= *Spudaeus*]  
*Trachyglutus* Townes, 1970a; Neotropic; CRYPTINAE: CRYPTINI  
*Trachynotus* Gravenhorst, 1829 [= *Anomalon*]  
*Trachyopterus* Morley, 1912 [= *Anomalon*]  
*Trachysphyrus* Haliday, 1836; Neotropic; CRYPTINAE: CRYPTINI  
*Trafana* Seyrig, 1952; Ethiopian; CRYPTINAE: CRYPTINI  
*Tranosema* Förster, 1869; Holarctic; CAMPOPLEGINAE  
*Tranosemella* Horstmann, 1977; Holarctic; CAMPOPLEGINAE  
*Trapezocora* Foester, 1869 [= *Sympherta*]  
*Trapezonalis* Szépligeti, 1916 [= *Lamprocryptus*]  
*Trathala* Cameron, 1899; worldwide; CREMASTINAE  
*Trematopygodes* Aubert, 1968; Holarctic; CTENOPELMATINAE: PERILISSINI  
*Trematopygus* Holmgren, 1855; Holarctic, Oriental; CTENOPELMATINAE: PIONINI  
*Trestis* Förster, 1869 [= *Eusterinx* (*Eusterinx*)]  
*Tretobasis* Porter, 1973; Neotropic; CRYPTINAE: CRYPTINI  
*Trevoria* Ashmead, 1900 [= *Lissonota* (*Lissonota*); Townes & Townes, 1978]  
*Triancyra* Baltazar, 1961; Oriental; RHYSSINAE  
*Triangulora* Heinrich, 1967a [= *Oriphatnus*]  
*Tricamptus* Förster, 1869 [= *Exyston*]  
*Tricapus* Townes, 1970a; Ethiopian; CRYPTINAE: CRYPTINI

*Tricentrum* Townes, 1970a; Neotropic; CRYPTINAE: CRYPTINI  
*Trichestema* Cushman, 1927 [= *Apsilops*]  
*Trichionotus* Cameron, 1905 [= *Agrypon*; Gauld, 1976a]  
*Trichiothecus* Cameron, 1903 [= *Camptotypus*]  
*Trichocalmymmus* Thomson, 1869 [= *Erromenus*]  
*Trichocalymma* Förster, 1869 [= *Erromenus*]  
*Trichocryptus* Thomson, 1873 [= *Apsilops*]  
*Tricholaboides* Uchida, 1956 [= *Celebarches*]  
*Tricholabus* Thomson, 1894; worldwide except Ethiopian; ICHNEUMONINAE: ICHNEUMONINI  
*Tricholinum* Förster, 1869; Oriental, Palearctic; CRYPTINAE: PHYGADEUONTINI  
*Trichomastix* Snellen, 1878 [= *Bioblapsis*]  
*Trichomella* Szépligeti, 1910 [= *Trichomma*]  
*Trichomma* Wesmael, 1849; worldwide; ANOMALONINAE: GRAVENHORSTIINI  
*Trichonotus* Cameron, 1906 [= *Agrypon*; Gauld, 1976a]  
*Trichopimpla* Cameron, 1903 [= *Alloplasta*]  
*Trichrus* Tosquinet, 1903 [= *Lissopimpla*]  
*Triclistus* Förster, 1869; worldwide; METOPIINAE  
*Tricyphus* Kriechbaumer, 1898; Neotropic; ICHNEUMONINAE: HERESIARCHINI  
*Triece* Townes, 1946; worldwide; METOPIINAE  
*Trihopsis* Townes, 1970a; Neotropic; CRYPTINAE: CRYPTINI  
*Triptognathops* Heinrich, 1978; Palearctic; ICHNEUMONINAE: ICHNEUMONINI  
*Triptognathus* Berthoumieu, 1904; Oriental, Palearctic; ICHNEUMONINAE: ICHNEUMONINI  
*Trisacra* Förster, 1869 [= *Gnyptomorpha*]  
*Trispilus* Kriechbaumer, 1901 [= *Enicospilus*]  
*Trochiscomerus* Meyer, 1931 [= *Barylypa*; Gauld, 1976a]  
*Troctocerus* Woldstedt, 1876 [= *Scambus*]  
*Trogichneumon* Heinrich, 1968a; Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Trogomorpha* Ashmead, 1900; Nearctic, Neotropic; ICHNEUMONINAE: ISCHNOJOPPINI  
*Trogopyga* Heinrich, 1969a; Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Trogus* Panzer, 1806; Holarctic, Neotropic, Oriental; ICHNEUMONINAE: HERESIARCHINI  
*Tromatobia* Förster, 1869; worldwide except Australian; PIMPLINAE: EPHIALTINI  
*Tromera* Förster, 1869 [= *Scambus*]  
*Tromopoea* Förster, 1869 [= *Syntactus*]  
*Trophion* Cushman, 1947; Nearctic; OPHIONINAE  
*Trophocampa* Schmiedeknecht, 1907 [= *Casinaria*]  
*Trophoctonus* Förster, 1869 [= *Pantorhaestes*]  
*Tropicolabus* Heinrich, 1959; Nearctic; ICHNEUMONINAE: PLATYLABINI  
*Tropistes* Gravenhorst, 1829; Palearctic; CRYPTINAE: PHYGADEUONTINI  
*Trychosis* Förster, 1869; Holarctic, Oriental; CRYPTINAE: CRYPTINI  
*Tryonocryptus* Gauld & Holloway, 1983; Australian; CRYPTINAE: PHYGADEUONTINI  
*Trypha* Townes, 1970a; Neotropic; CRYPTINAE: CRYPTINI  
*Tryphon* Fallén, 1813; Holarctic, Oriental; TRYPHONINAE: TRYPHONINI  
*Tryphonopsis* Brauns, 1898 [= *Lathrolestes* (*Lathrolestes*)]  
*Trysicampe* Förster, 1869 [= *Alloplasta*]  
*Tsangamania* Seyrig, 1952 [= *Paraphylax*]  
*Tsiavikites* Seyrig, 1952 [= *Lavinifia*]  
*Tsirambia* Seyrig, 1952; Ethiopian; CRYPTINAE: CRYPTINI  
*Tsirirella* Seyrig, 1952 [= *Ateleute*]  
*Tuberculephialtes* Ozols, 1962 [= *Dolichomitus*]  
*Tumeclypeus* Wang, 2001; Oriental; CRYPTINAE: CRYPTINI  
*Tyanites* Cameron, 1903 [= *Ichneumon*]

*Tycherus* Förster, 1869 [= *Phaeogenes*]  
*Tylocomnoides* Uchida, 1940 [= *Pseudometopius*]  
*Tylocomnus* Holmgren, 1873 [= *Spudaeus*]  
*Tylopius* Townes & Townes, 1959 [= *Peltastes*]  
*Tymmophorus* Schmiedeknecht, 1913; Holarctic; DIPLAZONTINAE

## U

*Uchidella* Townes, 1957; Holarctic, Oriental; CRYPTINAE: PHYGADEUONTINI  
*Uchidia* Heinrich, 1934 [= *Naenaria*]  
*Udenia* Förster, 1869 [= *Perilissus*]  
*Ulesta* Cameron, 1903; Oriental, Palearctic; ICHNEUMONINAE: ICHNEUMONINI  
*Uloola* Gauld, 1984; Australian, Oriental; ICHNEUMONINAE: ICHNEUMONINI  
*Ulothymus* Förster, 1869 [= *Rhembobius*]  
*Umanella* Gauld, 1991; Neotropic; PIMPLINAE: EPHIALTINI  
*Umlima* Cameron, 1902 [= *Mesostenus*]  
*Urancyla* Gauld, 1984; Australian; LABENINAE: POECILOCRYPTINI  
*Urithreptus* Förster, 1869 [= *Gelis*]  
*Urotryphon* Townes, 1973; FOSSIL; TRYPHONINAE: IDIOGRAMMATINI  
*Urvashia* V. Gupta & M. Gupta, 1971a; Oriental; CAMPOPLEGINAE

## V

*Vabsaris* Cameron, 1903 [= *Ichneumon*]  
*Vadonina* Seyrig, 1952 [= *Gambroides*; Jonathan, 1980]  
*Vagenatha* Cameron, 1901; Oriental; CRYPTINAE: CRYPTINI  
*Vakau* Cheesman, 1928 [= *Brachycyrtus*]  
*Valdiviglypta* Broad, Notton, Sääksjärvi & Veijalainen, 2011; Neotropic (Broad, Sääksjärvi, Veijalainen & Notton, 2011); BANCHINAE: GLYPTINI  
*Validentia* Heinrich, 1934; Oriental; ICHNEUMONINAE: LISTRODROMINI  
*Valoga* Cameron, 1911 [= *Paraphylax*]  
*Varnado* Wahl, 1993b; Palearctic; MESOCHORINAE  
*Vendolius* Roman, 1914 [= *Phrudus*]  
*Virendrania* Sudheer & Narendran, 2005; Oriental; CRYPTINAE: CRYPTINI  
*Venturia* Schrottky, 1902; worldwide; CAMPOPLEGINAE  
*Vernamalon* Gauld, 1976a; Ethiopian; ANOMALONINAE: GRAVENHORSTIINI  
*Vestibulum* Townes, 1970a; Neotropic; CRYPTINAE: PHYGADEUONTINI  
*Victorovia* Tobias, 1963 [= *Gnyptomorpha*]  
*Viereckiana* Strand, 1914 [= *Dusona*]  
*Vildania* Koçak & Kemal, 2009a; Ethiopian (S. Africa); CAMPOPLEGINAE  
*Virgichneumon* Heinrich, 1977; Holarctic; ICHNEUMONINAE: ICHNEUMONINI  
*Virginipes* Aubert, 1998 (subgenus of *Occapes*)  
*Volucris* Davis, 1897 [= *Trematopygus*]  
*Vulgichneumon* Heinrich, 1962; Ethiopian, Holarctic, Oriental; ICHNEUMONINAE: ICHNEUMONINI

## W

*Wahlamia* Ugalde & Gauld, 2002; Neotropic; BANCHINAE: ATROPHINI  
*Wahlodontus* Diller, 1999; Neotropic; ICHNEUMONINAE: ALOMYINI  
*Weisia* Schmiedeknecht, 1907 [subgenus of *Phytodietus*]  
*Westwoodia* Brullé, 1846; Australian; CTENOPELMATINAE: WESTWOODIINI  
*Whymperia* Cameron, 1903; Nearctic, Neotropic; CRYPTINAE: CRYPTINI  
*Woldstedtius* Carlson, 1979; worldwide except Ethiopian; DIPLAZONTINAE  
*Wuda* Cheesman, 1936; Oriental; CRYPTINAE: CRYPTINI

**X**

- Xaniopelma* Tschek, 1868 [= *Ctenopelma*]  
*Xanthepialtes* Cameron, 1906; Ethiopian; PIMPLINAE: EPHIALTINI  
*Xanthexochus* Morley, 1913 [= *Exochus*]  
*Xanthocampoplex* Morley, 1913; worldwide; CAMPOPLEGINAE  
*Xanthocharops* Morley, 1912 [= *Brachycyrtus*]  
*Xanthocryptus* Cameron, 1901; Australian, Oriental; CRYPTINAE: CRYPTINI  
*Xanthojoppa* Cameron, 1903 [= *Hoplismenus*]  
*Xanthophenax* Saussure, 1892; Ethiopian; PIMPLINAE: EPHIALTINI  
*Xanthopimpla* Saussure, 1892; Ethiopian, Neotropic, Oriental; PIMPLINAE: PIMPLINI  
*Xanthosomnium* Wahl & Sime, 2002; Neotropic; ICHNEUMONINAE: HERESIARCHINI  
*Xenacis* Förster, 1869 [= *Cryptopimpla*]  
*Xenarthron* Kasparyan & Ruiz, 2005; Neotropic; CRYPTINAE: CRYPTINI  
*Xenobrachys* Förster, 1869 [= *Dichrogaster*]  
*Xenocornia* Schmiedeknecht, 1900 [= *Cryptopimpla*]  
*Xenodocon* Förster, 1855 [= *Acroricnus*]  
*Xenojoppa* Cameron, 1902 [= *Compsophorus*; Heinrich, 1975]  
*Xenolytus* Förster, 1869; Australian, Holarctic, Oriental; CRYPTINAE: PHYGADEUONTINI  
*Xenonastes* Förster, 1869 [= *Euryproctus*]  
*Xenopimpla* Cameron, 1898 [= *Lissopimpla*]  
*Xenoschesis* Förster, 1869; Holarctic; CTENOPELMATINAE: CTENOPELMATINI  
*Xenothyris* Townes, 1969; Neotropic; LABENINAE: XENOTHYRINI  
*Xestojoppa* Cameron, 1901 [= *Eupalamus*; Heinrich, 1980]  
*Xestopelta* Dasch, 1964; Ethiopian, Holarctic; DIPLAZONTINAE  
*Xestophya* Förster, 1876 [= *Stilpnus* (*Xestophytes*)]  
*Xestophytes* Förster, 1869 (subgenus of *Stilpnus*; Jussila, 1985)  
*Xiomara* Gauld, 1997; Neotropic; CTENOPELMATINAE: PERILISSINI  
*Xiphonychidion* Porter, 1967; Neotropic (Porter, 1987); CRYPTINAE: CRYPTINI  
*Xiphosoma* Marshall, 1892 [= *Eiphosoma*]  
*Xiphosomella* Szépligeti, 1905; Nearctic, Neotropic; CREMASTINAE  
*Xiphururus* Kriechbaumer, 1896 [= *Monoblastus*]  
*Xiphulcus* Townes, 1970a; Holarctic; CRYPTINAE: PHYGADEUONTINI  
*Xorides* Latreille, 1809; worldwide; XORIDINAE  
*Xoridesopus* Cameron, 1907; Oriental; CRYPTINAE: CRYPTINI  
*Xylacis* Porter, 1987; Neotropic; CRYPTINAE: CRYPTINI  
*Xylonomimus* Clement, 1938 [= *Xorides*; Wahl, 1997]  
*Xylonomus* Gravenhorst, 1829 [= *Xorides*; Wahl, 1997]  
*Xylophion* Gauld, 1979; Australian; OPHIONINAE  
*Xylophuridea* Viereck, 1912 [= *Xylophururus*]  
*Xylophururus* Förster, 1869; Holarctic; CRYPTINAE: CRYPTINI  
*Xylophylax* Kriechbaumer, 1878 (subgenus of *Rhimphoctona*; Sanborne, 1986a&b; Wahl, 1991a);  
 CAMPOPLEGINAE  
*Xylostenus* Gauld, 1984; Australian; CRYPTINAE: CRYPTINI

**Y**

- Yamatarotes* Uchida, 1929; Oriental, Palearctic; ACAENITINAE  
*Yeppoona* Gauld, 1984; Australian; ICHNEUMONINAE: HERESIARCHINI  
*Yezoceryx* Uchida, 1928; Australian, Holarctic, Oriental; ACAENITINAE

**Z**

*Zabrachypus* Cushman, 1920; Ethiopian, Holarctic, Oriental; PIMPLINAE: EPHIALTINI  
*Zacalles* Förster, 1869 [= *Protarchus*]  
*Zacharops* Viereck, 1912 [= *Casinaria*]  
*Zachresta* Förster, 1869 [= *Ctenopelma*]  
*Zachrestinus* Enderlein, 1921 [= *Dusona*]  
*Zachrestoides* Viereck, 1925 [= *Bathyplectes*]  
*Zaglyptomorpha* Viereck, 1913; Nearctic, Neotropic; BANCHINAE: GLYPTINI  
*Zaglyptus* Förster, 1869; worldwide; PIMPLINAE: EPHIALTINI  
*Zagryphus* Cushman, 1919; Nearctic, Neotropic (Carlson, 1979); TRYPHONINAE: OEDEMOPSISINI  
*Zaleptopygus* Viereck, 1911 [= *Cremastus*]  
*Zamansa* Viereck, 1912 [= *Whymperia*]  
*Zamastrus* Viereck, 1913 [= *Lymeon*]  
*Zambion* Kasparyan, 1993b; Ethiopian; TRYPHONINAE: TRYPHONINI  
*Zamesochorus* Viereck, 1912 [= *Mesochorus*]  
*Zamicrotoridea* Viereck, 1917 [= *Ethelurgus*]  
*Zanthojoppa* Cameron, 1901 [= *Hoplismenus*; Heinrich, 1975]  
*Zapedias* Förster, 1869 [= *Eclytus* (*Eclytus*)]  
*Zaphleges* Förster, 1869 [= *Phygadeuon*]  
*Zaphthora* Förster, 1869 [= *Lamachus*]  
*Zaplatystoma* Viereck, 1925 [= *Olesicampe*]  
*Zaplethis* Förster, 1869 [= *Perispuda*]  
*Zaplethocornia* Schmiedeknecht, 1912; Holarctic; CTENOPELMATINAE: PERILISSINI  
*Zaporus* Förster, 1869 [= *Eriborus*]  
*Zaraparaphylax* Viereck, 1913 [= *Diatora*]  
*Zarhynchus* Ashmead, 1900 [= *Oedemopsis*]  
*Zastenomorpha* Viereck, 1912 [= *Casinaria*]  
*Zasterناولax* Viereck, 1912 [= *Barycnemis*]  
*Zatranosema* Viereck, 1912 [= *Campoplex*]  
*Zatypota* Förster, 1869; worldwide; PIMPLINAE: EPHIALTINI  
*Zealochus* Khalaim, 2004; New Zealand; TERSILOCHINAE  
*Zemiodes* Förster, 1869 [= *Hadrodactylus*]  
*Zemiophion* Förster, 1869 [= *Alexeter*]  
*Zemiophora* Förster, 1869 [= *Synomelix*]  
*Zemiophorus* Thomson, 1894 [= *Synomelix*]  
*Zestocormus* Cameron, 1900 [= *Degithinia*]  
*Zetesima* Förster, 1876 (= *Atractodes* (*Atractodes*); Horstmann, 2003)  
*Zimmeria* Heinrich, 1933 [= *Cotiheresiarches*]  
*Zonocryptus* Ashmead, 1900; Ethiopian; CRYPTINAE: CRYPTINI  
*Zonojoppa* Cameron, 1902 [= *Atanyjoppa*]  
*Zonopimpla* Ashmead, 1900; Neotropic; PIMPLINAE: EPHIALTINI  
*Zonopius* Benoit, 1961 [= *Drepanoctonus*]  
*Zoophthorus* Förster, 1869; Holarctic (Horstmann, 1978); CRYPTINAE: PHYGADEUONTINI  
*Zootrephes* Förster, 1869 [= *Synodites*]  
*Zootrephus* Thomson, 1890 [= *Synodites*]  
*Zophoplites* Porter, 1998; Neotropic; ICHNEUMONINAE: ICHNEUMONINI  
*Zurquilla* Gauld, 1997 [= *Nipponaetes*; Broad *et al.*, 2004]  
*Zyglypta* Momoi, 1965 [= *Glyptopimpla*; Gupta, 2002]