

**NEW NAMES FOR SOME PREOCCUPIED SPECIFIC
EPITHETS IN CHALCOIDEA II: FAMILIES EUPELMIDAE,
EURYTOMIDAE, MYMARIDAE, PERILAMPIDAE,
PTEROMALIDAE, TORYMIDAE
(HYMENOPTERA: PARASITICA)**

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ABSTRACT. According to the International Code of Zoological Nomenclature (ICZN, 1999), *Eusandalum cyaneum* (Hedqvist, 1970) and *Eusandalum stylatum* (Hedqvist, 1970) (**Eupelmidae: Calosotinae**); *Anastatus madagascariensis* (Risbec, 1952); *Eupelmus orientalis* Ferrière, 1929; *Eupelmus setiger* Perkins, 1910; *Mesocomys orientalis* (Kalina, 1984) and *Zaischnopsis ivondroi* (Risbec, 1952) (**Eupelmidae: Eupelminae**); *Bruchophagus mongolicus* Fan & Liao, 1991; *Bruchophagus niger* (Zerova, 1971); *Bruchophagus niger* (Girault, 1915); *Bruchophagus nikolskayae* (Szelényi, 1971); *Bruchophagus trjapitzini* Zerova, 2008; *Eurytoma apantelesi* Narendran, 1994; *Eurytoma atamiensis* (Ashmead, 1904); *Eurytoma compressa* Bugbee, 1939; *Eurytoma japonica* Ashmead, 1904; *Eurytoma lactucae* Zerova, 2008; *Eurytoma polygraphi* (Yang, 1996); *Eurytoma pusilla* Bugbee, 1945; *Eurytoma robusta* Yang, 1996; *Eurytoma scaposa* Narendran, 1994; *Sycophila flava* Xu & He, 2003 and *Tetramesa sulcata* Szelényi, 1971 (**Eurytomidae: Eurytominae**); *Anaphes angustipennis* (Soyka, 1949); *Anaphes crassicornis* (Soyka, 1949); *Anaphes longicornis* (Soyka, 1949); *Cleruchus terebrator* Viggiani, 1970; *Gonatocerus africanus* Risbec, 1956; *Gonatocerus io* Girault, 1938; *Gonatocerus orientalis* Zeya, 1995; *Polynema ciliatum* Perkins, 1910; *Polynema orientalis* (Ogloblin, 1963); *Polynema prolongatum* Soyka, 1956; *Polynema pulchrum* Soyka, 1956 and *Polynema reticulatum* Hincks, 1950 (**Mymaridae**); *Perilampus cyaneus* Brullé, 1846 (**Perilampidae: Perilampinae**); *Cleonymus californicus* Girault, 1917 and *Epistenia rufipes* Cameron, 1913 (**Pteromalidae: Cleonyminae**); *Dipara keralensis* Narendran & Sureshan, 2001 (**Pteromalidae: Diparinae**); *Gastrancistrus citripes* (Girault, 1929) and *Gastrancistrus marylandensis* (Girault, 1916b) (**Pteromalidae: Pireninae**); *Callitula flavipes* (Girault & Dodd, 1915); *Mesopolobus dubius* (Girault & Dodd, 1915); *Mesopolobus minutus* Sureshan & Narendran, 2002; *Pachyneuron coccorum* (Ratzeburg, 1848); *Psilocera rufipes* Graham, 1992; *Pteromalus aeneus* Nees, 1834; *Pteromalus aerosus* Statz, 1938; *Pteromalus clavicornis* Statz, 1938; *Pteromalus decipiens* (Graham, 1969); *Pteromalus obscurus* (Thomson, 1878); *Sphegigaster carinata* Huang, 1990 and *Spintherus dubius* Ashmead, 1894 (**Pteromalidae: Pteromalinae**); *Torymus basalis* (Fonscolombe, 1840) and *Torymus contractus* (Walker, 1874) (**Torymidae: Toryminae**) are not correct because the specific epithets are illegitimate. Accordingly, the following replacement names are proposed for the preoccupied specific names respectively: *Eusandalum africanum* nom. nov. and *Eusandalum namibiaensis* nom. nov. (**Eupelmidae: Calosotinae**); *Anastatus risbeci* nom. nov.; *Eupelmus eurorientalis* nom. nov.; *Eupelmus hawaiiicus* nom. nov.; *Mesocomys kalinae* nom. nov. and *Zaischnopsis madagascariensis* nom. nov. (**Eupelmidae: Eupelminae**); *Bruchophagus pseudomongolicus* nom. nov.; *Bruchophagus nigrella* nom. nov.; *Bruchophagus euniger* nom. nov.; *Bruchophagus gonuli* nom. nov.; *Bruchophagus iranicus* nom. nov.; *Eurytoma indiana* nom. nov.; *Eurytoma tulaya* nom. nov.; *Eurytoma mexicana* nom. nov.; *Eurytoma eujaponica* nom. nov.; *Eurytoma zerovai* nom. nov.; *Eurytoma sinensis* nom. nov.; *Eurytoma impar* Bugbee, 1945; *Eurytoma yangi* nom. nov.; *Eurytoma keralensis* nom. nov.; *Sycophila fujianensis* nom. nov. and *Tetramesa sulcatella* nom. nov. (**Eurytomidae: Eurytominae**); *Anaphes germaniacus* nom. nov.; *Anaphes soykai* nom. nov.; *Anaphes*

eulongicornis nom. nov.; *Cleruchus europaensis* nom. nov.; *Gonatocerus camerounensis* nom. nov.; *Gonatocerus ionella* nom. nov.; *Gonatocerus zeyai* nom. nov.; *Polynema perkinsi* nom. nov.; *Polynema uruguayensis* nom. nov.; *Polynema europensis* nom. nov.; *Polynema polandica* nom. nov. and *Polynema englandicus* nom. nov. (**Mymaridae**); *Perilampus eucyaneus* nom. nov. (**Perilampidae: Perilampinae**); *Cleonymus eucalifornicus* nom. nov. and *Epistenia cameroni* nom. nov. (**Pteromalidae: Cleonyminae**); *Dipara eukeralensis* nom. nov. (**Pteromalidae: Diparinae**); *Gastrancistrus pseudocitripes* nom. nov. and *Gastrancistrus eumarylandensis* nom. nov. (**Pteromalidae: Pireninae**); *Callitula euflavipes* nom. nov.; *Mesopolobus girododdi* nom. nov.; *Mesopolobus keralensis* nom. nov.; *Pachyneuron ratzeburgi* nom. nov.; *Psilocera grahamsi* nom. nov.; *Pteromalus uyari* nom. nov.; *Pteromalus statzi* nom. nov.; *Pteromalus germanicus* nom. nov.; *Pteromalus eudecipiens* nom. nov.; *Pteromalus neobscurus* nom. nov.; *Sphegigaster yunnanensis* nom. nov. and *Spintherus eudubius* nom. nov. (**Pteromalidae: Pteromalinae**); *Torymus fonscolombeii* nom. nov. and *Torymus amurensis* nom. nov. (**Torymidae: Toryminae**)

KEY WORDS. Nomenclatural change, homonymy, replacement name, Hymenoptera, Chalcoidea.

HYMENOPTERA PARASITICA

CHALCOIDEA

EUPELMIDAE

CALOSOTINAE

Genus *EUSANDALUM*

Eusandalum africanum nom. nov.

Junior secondary homonym: *Eusandalum cyaneum* (Hedqvist, 1970).
Original combination: *Polymoria cyanea* Hedqvist, 1970.
Distribution: South Africa.

Senior homonym: *Eusandalum cyaneum* (Ashmead, 1896).
Original combination: *Ratzeburgia cyanea* Ashmead, 1896.
Distribution: America.

Replacement name: *Eusandalum africanum* **nom. nov.**
pro *Eusandalum cyaneum* (Hedqvist, 1970) **syn. nov.**
Etymology: From the distribution area of the species.

Eusandalum namibiaensis nom. nov.

Junior secondary homonym: *Eusandalum stylatum* (Hedqvist, 1970).
Original combination: *Polymoria stylata* Hedqvist, 1970.
Distribution: Namibia, South Africa.

Senior homonym: *Eusandalum stylatum* (Girault, 1915).
Original combination: *Meseusandalum stylatus* Girault, 1915.
Distribution: Queensland, Australia.

Replacement name: *Eusandalum namibiaensis* **nom. nov.**
pro *Eusandalum stylatum* (Hedqvist, 1970) **syn. nov.**
Etymology: From the type locality Namibia.

EUPELMINAE**Genus ANASTATUS*****Anastatus risbeci* nom. nov.**

Junior secondary homonym: *Anastatus madagascariensis* (Risbec, 1952).
Original combination: *Metacalosoter madagascariensis* Risbec, 1952: 75.
Distribution: Madagascar.

Senior homonym: *Anastatus madagascariensis* (Risbec, 1952).
Original combination: *Oodera madagascariensis* Risbec, 1952: 143.
Distribution: India, Madagascar.

Replacement name: *Anastatus risbeci* **nom. nov.**

pro *Anastatus madagascariensis* (Risbec, 1952) **syn. nov.**

Etymology: The name is dedicated to J. Risbec who is the author of the preexisting species *A. madagascariensis*.

Genus EUPELMUS***Eupelmus eurorientalis* nom. nov.**

Junior secondary homonym: *Eupelmus orientalis* Ferrière, 1929.
Distribution: Indonesia.

Senior homonym: *Eupelmus orientalis* (Crawford, 1913).
Original combination: *Bruchocida orientalis* Crawford, 1913.
Distribution: India, Iraq, Niger, South and West Africa.

Replacement name: *Eupelmus eurorientalis* **nom. nov.**

pro *Eupelmus orientalis* Ferrière, 1929 **syn. nov.**

Etymology: From the specific epithet.

***Eupelmus hawaiiicus* nom. nov.**

Junior secondary homonym: *Eupelmus setiger* Perkins, 1910.
Distribution: Hawaii.

Senior homonym: *Eupelmus setiger* (Crosby, 1909).
Original combination: *Charitopella setigera* Crosby, 1909.
Distribution: Mozambique.

Replacement name: *Eupelmus hawaiiicus* **nom. nov.**

pro *Eupelmus setiger* Perkins, 1910 **syn. nov.**

Etymology: From the type locality Hawaii.

Genus MESOCOMYS***Mesocomys kalinai* nom. nov.**

Junior secondary homonym: *Mesocomys orientalis* (Kalina, 1984).
Original combination: *Semianastatus orientalis* Kalina, 1984.
Distribution: Russia.

Senior homonym: *Mesocomys orientalis* Ferrière, 1935
Distribution: Bangladesh, India, Indonesia, Myanmar.

Replacement name: *Mesocomys kalinai* **nom. nov.**

pro *Mesocomys orientalis* (Kalina, 1984) **syn. nov.**

Etymology: The name is dedicated to V. Kalina who is the author of the preexisting species *M. orientalis*.

Genus ZAISCHNOPSIS

***Zaischnopsis madagascarensis* nom. nov.**

Junior secondary homonym: *Zaischnopsis ivondroi* (Risbec, 1952).
Original combination: *Metacalosoter ivondroi* Risbec, 1952.
Distribution: Madagascar.

Senior homonym: *Zaischnopsis ivondroi* (Risbec, 1952).
Original combination: *Macreupelmus ivondroi* Risbec, 1952.
Distribution: Madagascar.

Replacement name: *Zaischnopsis madagascarensis* **nom. nov.**
pro *Zaischnopsis ivondroi* (Risbec, 1952) **syn. nov.**
Etymology: From the type locality Madagascar.

EURYTOMIDAE

EURYTOMINAE

Genus BRUCHOPHAGUS

***Bruchophagus pseudomongolicus* nom. nov.**

Junior secondary homonym: *Bruchophagus mongolicus* Fan & Liao, 1991.
Distribution: China.

Senior homonym: *Bruchophagus mongolicus* (Zerova, 1971).
Original combination: *Nikanoria mongolica* Zerova, 1971.
Distribution: Mongolia.

Replacement name: *Bruchophagus pseudomongolicus* **nom. nov.**
pro *Bruchophagus mongolicus* Fan & Liao, 1991 **syn. nov.**
Etymology: From the specific epithet and the type locality Inner Mongolia, China.

***Bruchophagus nigrella* nom. nov. and *Bruchophagus euniger* nom. nov.**

Junior secondary homonym: *Bruchophagus niger* (Zerova, 1971).
Original combination: *Nikanoria nigra* Zerova, 1971.
Distribution: Kazakhstan.

Junior secondary homonym: *Bruchophagus niger* (Girault, 1915).
Original combination: *Eurysystole niger* Girault, 1915.
Distribution: Queensland, Australia.

Senior homonym: *Bruchophagus niger* (Girault, 1913).
Original combination: *Phylloxerxenoides niger* (Girault, 1913).
Distribution: Queensland, Australia.

Replacement name: *Bruchophagus nigrella* **nom. nov.**
pro *Bruchophagus niger* (Zerova, 1971) **syn. nov.**
Etymology: From the specific epithet.

Replacement name: *Bruchophagus euniger* **nom. nov.**
pro *Bruchophagus niger* (Girault, 1915) **syn. nov.**
Etymology: From the specific epithet.

***Bruchophagus gonuli* nom. nov.**

Junior secondary homonym: *Bruchophagus nikolskayae* (Szelényi, 1971).
Original combination: *Nikanoria nikolskayae* Szelényi, 1971.
Distribution: Mongolia.

Senior homonym: *Bruchophagus nikolskayae* (Zerova, 1968).
Original combination: *Systole nikolskayae* Zerova, 1968.
Distribution: Ukraine, Bulgaria, Serbia, Russia.

Replacement name: *Bruchophagus gonuli* **nom. nov.**
pro *Bruchophagus nikolskayae* (Szelényi, 1971) **syn. nov.**
Etymology: The name is dedicated to Gönül (Turkey).

***Bruchophagus iranicus* nom. nov.**

Junior secondary homonym: *Bruchophagus trjapitzini* Zerova, 2008.
Distribution: Iran.

Senior homonym: *Bruchophagus trjapitzini* (Zerova, 1978).
Original combination: *Nikanoria trjapitzini* Zerova, 1978.
Distribution: Kazakhstan.

Replacement name: *Bruchophagus iranicus* **nom. nov.**
pro *Bruchophagus trjapitzini* Zerova, 2008 **syn. nov.**
Etymology: From the type locality Iran.

Genus *EURYTOMA****Eurytoma indiana* nom. nov.**

Junior primary homonym: *Eurytoma apantelesi* Narendran, 1994.
Distribution: India, China.

Senior homonym: *Eurytoma apantelesi* Risbec, 1951.
Distribution: Senegal.

Replacement name: *Eurytoma indiana* **nom. nov.**
pro *Eurytoma apantelesi* Narendran, 1994 **syn. nov.**
Etymology: From the type locality India.

***Eurytoma tulaya* nom. nov.**

Junior secondary homonym: *Eurytoma atamiensis* (Ashmead, 1904).
Original combination: *Decatoma atamiensis* Ashmead, 1904.
Distribution: Japan.

Senior homonym: *Eurytoma atamiensis* Ashmead, 1904.
Distribution: Japan.

Replacement name: *Eurytoma tulaya* **nom. nov.**
pro *Eurytoma atamiensis* (Ashmead, 1904) **syn. nov.**
Etymology: The name is dedicated to Tülay Varol Oskay (Turkey).

***Eurytoma mexicana* nom. nov.**

Junior secondary homonym: *Eurytoma compressa* Bugbee, 1939.
Distribution: Mexico and California, America.

Senior homonym: *Eurytoma compressa* (Fabricius, 1794).
 Original combination: *Cynips compressa* Fabricius, 1794.
 Distribution: Europe, Iran, Russia.

Replacement name: *Eurytoma mexicana* **nom. nov.**
 pro *Eurytoma compressa* Bugbee, 1939 **syn. nov.**
 Etymology: From the type locality Mexico.

***Eurytoma eujaponica* nom. nov.**

Junior primary homonym: *Eurytoma japonica* Ashmead, 1904.
 Distribution: Japan.

Senior homonym: *Eurytoma japonica* Walker, 1873.
 Distribution: Japan.

Replacement name: *Eurytoma eujaponica* **nom. nov.**
 pro *Eurytoma japonica* Ashmead, 1904 **syn. nov.**
 Etymology: From the specific epithet.

***Eurytoma zerovai* nom. nov.**

Junior primary homonym: *Eurytoma lactucae* Zerova, 2008.
 Distribution: Iran.

Senior homonym: *Eurytoma lactucae* Bugbee, 1973.
 Distribution: America.

Replacement name: *Eurytoma zerovai* **nom. nov.**
 pro *Eurytoma lactucae* Zerova, 2008 **syn. nov.**
 Etymology: The name is dedicated to M. D. Zerova who is the author of the preexisting species *E. lactucae*.

***Eurytoma sinensis* nom. nov.**

Junior secondary homonym: *Eurytoma polygraphi* (Yang, 1996).
 Original combination: *Ipideurytoma polygraphi* Yang, 1996.
 Distribution: Sichuan, China.

Senior homonym: *Eurytoma polygraphi* (Ashmead, 1894).
 Original combination: *Decatomoidea polygraphi* Ashmead, 1894.
 Distribution: Europe, Russia, Canada, America.

Replacement name: *Eurytoma sinensis* **nom. nov.**
 pro *Eurytoma polygraphi* (Yang, 1996) **syn. nov.**
 Etymology: From the type locality China.

***Eurytoma impar* Bugbee, 1945**

Junior primary homonym: *Eurytoma pusilla* Bugbee, 1945.
 Synonym: *Eurytoma impar* Bugbee, 1945.
 Distribution: Mexico.

Senior homonym: *Eurytoma pusilla* Boheman, 1836.
 Distribution: Sweden.

Replacement name: *Eurytoma impar* Bugbee, 1945
 pro *Eurytoma pusilla* Bugbee, 1945 **syn. nov.**
 Etymology: From the available synonym name of *E. pusilla*.

***Eurytoma yangi* nom. nov.**

Junior primary homonym: *Eurytoma robusta* Yang, 1996.
Distribution: Shaanxi, China.

Senior homonym: *Eurytoma robusta* Mayr, 1878.
Distribution: Europe, Turkey, Russia.

Replacement name: *Eurytoma yangi* **nom. nov.**

pro *Eurytoma robusta* Yang, 1996 **syn. nov.**

Etymology: The name is dedicated to Z. Q. Yang who is the author of the preexisting species *E. robusta*.

***Eurytoma keralensis* nom. nov.**

Junior primary homonym: *Eurytoma scaposa* Narendran, 1994.
Distribution: Kerala, India and Bulgaria.

Senior homonym: *Eurytoma scaposa* Szelényi, 1974
Distribution: Mongolia, Bulgaria, Ukraine, Russia.

Replacement name: *Eurytoma keralensis* **nom. nov.**
pro *Eurytoma scaposa* Narendran, 1994 **syn. nov.**
Etymology: From the type locality Kerala, India.

Genus SYCOPHILA***Sycophila fujianensis* nom. nov.**

Junior secondary homonym: *Sycophila flava* Xu & He, 2003.
Distribution: Fujian, China.

Senior homonym: *Eudecatoma flava* (Ashmead, 1881).
Original combination: *Decatoma flava* Ashmead, 1881.
Distribution: America.

Replacement name: *Sycophila fujianensis* **nom. nov.**
pro *Sycophila flava* Xu & He, 2003 **syn. nov.**
Etymology: From the type locality Fujian, China.

Genus TETRAMESA***Tetramesa sulcatella* nom. nov.**

Junior secondary homonym: *Tetramesa sulcata* Szelényi, 1971.
Distribution: Mongolia.

Senior homonym: *Tetramesa sulcatum* (Ashmead, 1894).
Original combination: *Isosomocharis sulcata* Ashmead, 1894.
Distribution: Florida, America.

Replacement name: *Tetramesa sulcatella* **nom. nov.**
pro *Tetramesa sulcata* Szelényi, 1971 **syn. nov.**
Etymology: From the specific epithet.

MYMARIDAE**Genus ANAPHES*****Anaphes germaniacus* nom. nov.**

Junior secondary homonym: *Anaphes angustipennis* (Soyka, 1949).

Original combination: *Ferrierella angustipennis* Soyka, 1949.

Distribution: Germany.

Senior homonym: *Anaphes angustipennis* (Debauche, 1948).

Original combination: *Patasson angustipennis* Debauche, 1948

Distribution: Belgium.

Replacement name: *Anaphes germaniacus* **nom. nov.**

pro *Anaphes angustipennis* (Soyka, 1949) **syn. nov.**

Eymology: The name is dedicated to Soyka who is the author of the preexisting species *A. angustipennis*.

***Anaphes soykai* nom. nov.**

Junior secondary homonym: *Anaphes crassicornis* (Soyka, 1949).

Original combination: *Mymar crassicornis* Soyka, 1949.

Distribution: Poland, United Kingdom.

Senior homonym: *Anaphes crassicornis* (Walker, 1846).

Original combination: *Panthus crassicornis* Walker, 1846

Distribution: United Kingdom.

Replacement name: *Anaphes soykai* **nom. nov.**

pro *Anaphes crassicornis* (Soyka, 1949) **syn. nov.**

Eymology: The name is dedicated to Soyka who is the author of the preexisting species *A. angustipennis*.

***Anaphes eulonicornis* nom. nov.**

Junior secondary homonym: *Anaphes longicornis* (Soyka, 1949).

Original combination: *Fulmekiella longicornis* Soyka, 1949.

Distribution: Poland.

Senior homonym: *Anaphes longicornis* (Walker, 1846).

Original combination: *Mymar longicornis* Walker, 1846

Distribution: Germany, Ireland, United Kingdom.

Replacement name: *Anaphes eulonicornis* **nom. nov.**

pro *Anaphes longicornis* (Soyka, 1949) **syn. nov.**

Eymology: From the specific epithet.

Genus CLERUCHUS***Cleruchus europaensis* nom. nov.**

Junior secondary homonym: *Cleruchus terebrator* Viggiani, 1970.

Distribution: Switzerland.

Senior homonym: *Cleruchus terebrator* (Ogloblin, 1959).

Original combination: *Platypatasson terebrator* Ogloblin, 1959.

Distribution: Argentina.

Replacement name: *Cleruchus europaensis* **nom. nov.**

pro *Cleruchus terebrator* Viggiani, 1970 **syn. nov.**
Etymology: From the distribution area of the species.

Genus **GONATOCERUS**

***Gonatocerus camerounensis* nom. nov.**

Junior primary homonym: *Gonatocerus africanus* Risbec, 1956.
Distribution: Cameroon.

Senior homonym: *Gonatocerus africanus* Soyka, 1950
Distribution: Egypt.

Replacement name: *Gonatocerus camerounensis* **nom. nov.**
pro *Gonatocerus africanus* Risbec, 1956 **syn. nov.**
Etymology: From the type locality Cameroon.

***Gonatocerus ionella* nom. nov.**

Junior primary homonym: *Gonatocerus io* Girault, 1938.
Distribution: Australia.

Senior homonym: *Gonatocerus io* Girault, 1915.
Distribution: Queensland, Australia.

Replacement name: *Gonatocerus ionella* **nom. nov.**
pro *Gonatocerus io* Girault, 1938 **syn. nov.**
Etymology: From the specific epithet.

***Gonatocerus zeyai* nom. nov.**

Junior primary homonym: *Gonatocerus orientalis* Zeya, 1995.
Distribution: India.

Senior homonym: *Gonatocerus orientalis* Girault, 1917.
Distribution: Tanzania.

Replacement name: *Gonatocerus zeyai* **nom. nov.**
pro *Gonatocerus orientalis* Zeya, 1995 **syn. nov.**
Etymology: The name is dedicated to S. B. Zeya who is the author of the preexisting species *G. orientalis*.

Genus **POLYNEMA**

***Polynema perkinsi* nom. nov.**

Junior secondary homonym: *Polynema ciliatum* Perkins, 1910.
Distribution: Hawaii, America.

Senior homonym: *Polynema ciliatum* (Say, 1829).
Original combination: *Psilus ciliatus* Say, 1829.
Distribution: Hawaii, America.

Replacement name: *Polynema perkinsi* **nom. nov.**
pro *Polynema ciliata* Perkins, 1910 **syn. nov.**
Etymology: The name is dedicated to R. C. L. Perkins who is the author of the preexisting species *P. ciliatum*.

***Polynema uruguayensis* nom. nov.**

Junior secondary homonym: *Polynema orientalis* (Ogloblin, 1963).
Original combination: *Barypolynema orientalis* Ogloblin, 1963.
Distribution: Uruguay.

Senior homonym: *Polynema orientalis* Girault, 1917.
Distribution: Tanzania.

Replacement name: *Polynema uruguayensis* **nom. nov.**
pro *Polynema orientalis* (Ogloblin, 1963) **syn. nov.**
Etymology: From the type locality Uruguay.

***Polynema soykai* nom. nov.**

Junior secondary homonym: *Polynema palustre* Soyka, 1956.
Distribution: Austria.

Senior homonym: *Polynema palustre* (Soyka, 1940).
Original combination: *Novickyella palustris* Soyka, 1940.
Distribution: Austria.

Replacement name: *Polynema soykai* **nom. nov.**
pro *Polynema palustre* Soyka, 1956 **syn. nov.**
Etymology: The name is dedicated to W. Soyka who is the author of the preexisting species *P. palustre*.

***Polynema europensis* nom. nov.**

Junior secondary homonym: *Polynema prolongatum* Soyka, 1956.
Distribution: Europe.

Senior homonym: *Polynema prolongatum* (Soyka, 1956).
Original combination: *Maidliella prolongata* Soyka, 1956.
Distribution: Netherlands.

Replacement name: *Polynema europensis* **nom. nov.**
pro *Polynema prolongatum* Soyka, 1956 **syn. nov.**
Etymology: From the distribution area of the species.

***Polynema polandica* nom. nov.**

Junior secondary homonym: *Polynema pulchrum* Soyka, 1956.
Distribution: Poland.

Senior homonym: *Polynema pulchrum* (Soyka, 1940).
Original combination: *Novickyella pulchra* Soyka, 1940.
Distribution: Poland.

Replacement name: *Polynema polandica* **nom. nov.**
pro *Polynema pulchrum* Soyka, 1956 **syn. nov.**
Etymology: From the type locality Poland.

***Polynema englandicus* nom. nov.**

Junior secondary homonym: *Polynema reticulatum* Hincks, 1950.
Distribution: United Kingdom.

Senior homonym: *Polynema reticulatum* (Ogloblin, 1946).
Original combination: *Barypolynema reticulatum* Ogloblin, 1946.
Distribution: Argentina.

Replacement name: *Polynema englandicus* **nom. nov.**
pro *Polynema reticulatum* Hincks, 1950 **syn. nov.**
Etymology: From the type locality England.

PERILAMPIDAE

PERILAMPINAE

Genus *PERILAMPUS*

Perilampus eucyaneus **nom. nov.**

Junior secondary homonym: *Perilampus cyaneus* Brullé, 1846.
Synonym: *Taltonos sirsiris* Argaman, 1990 [Unnecessary replacement name for *Perilampus cyaneus* Brullé, 1846. According to the ICZN (1999), Article 59.4 a species group name rejected after 1960 on the grounds of junior secondary homonym is to be reinstated if the two species. So it is an unavailable and invalid name].
Distribution: Canada, Cuba, Mexico, America.

Senior homonym: *Perilampus cyaneus* (Fabricius, 1798).
Original combination: *Ichneumon cyaneus* Fabricius, 1798.
Distribution: France, United Kingdom.

Replacement name: *Perilampus eucyaneus* **nom. nov.**
pro *Perilampus cyaneus* Brullé, 1846 **syn. nov.**
Etymology: From the specific epithet.

PTEROMALIDAE

CLEONYMINAE

Genus *CLEONYMUS*

Cleonymus eucalifornicus **nom. nov.**

Junior secondary homonym: *Cleonymus californicus* Girault, 1917.
Distribution: California, America.

Senior homonym: *Cleonymus californicus* (Crawford, 1916).
Original combination: *Ptinobius californicus* Crawford, 1916.
Distribution: California, America.

Replacement name: *Callitula eucalifornicus* **nom. nov.**
pro *Cleonymus californicus* Girault, 1917 **syn. nov.**
Etymology: From the specific epithet.

Genus *EPISTENIA*

Epistenia cameroni **nom. nov.**

Junior secondary homonym: *Epistenia rufipes* Cameron, 1913.
Original combination: *Lycisca rufipes* Cameron, 1913.
Distribution: Guyana.

Senior homonym: *Epistenia rufipes* Cameron, 1884.
Distribution: Panama.

Replacement name: *Epistenia cameroni* **nom. nov.**
pro *Epistenia rufipes* Cameron, 1913 **syn. nov.**

Etymology: The name is dedicated to P. Cameron who is the author of the preexisting species *E. rufipes*.

DIPARINAE
Genus *DIPARA*

***Dipara eukeralensis* nom. nov.**

Junior secondary homonym: *Dipara keralensis* Narendran & Sureshan, 2001.
Distribution: Kerala, India.

Senior homonym: *Dipara keralensis* Narendran, 2000.
Original combination: *Parurios keralensis* Narendran, 2000.
Distribution: Kerala and Uttar Pradesh, India.

Replacement name: *Dipara eukeralensis* **nom. nov.**
pro *Dipara keralensis* Narendran & Sureshan, 2001 **syn. nov.**
Etymology: From the type locality Kerala, India.

PIRENINAE
Genus *GASTRANCISTRUS*

***Gastrancistrus pseudocitripes* nom. nov.**

Junior secondary homonym: *Gastrancistrus citripes* (Girault, 1929).
Original combination: *Roptroceropseus citripes* Girault, 1929.
Distribution: Australia (Queensland and South Australia).

Senior homonym: *Gastrancistrus citripes* (Thomson, 1876).
Original combination: *Tridymus citripes* Thomson, 1876.
Distribution: Czechia, Hungary, Sweden.

Replacement name: *Gastrancistrus pseudocitripes* **nom. nov.**
pro *Gastrancistrus citripes* (Girault, 1929) **syn. nov.**
Etymology: From the specific epithet.

***Gastrancistrus eumarylandensis* nom. nov.**

Junior secondary homonym: *Gastrancistrus marylandensis* (Girault, 1916b).
Original combination: *Pirene marylandensis* Girault, 1916b.
Distribution: Maryland, America.

Senior homonym: *Gastrancistrus marylandensis* (Girault, 1916a).
Original combination: *Parecrizotes marylandensis* Girault, 1916a.
Distribution: America.

Replacement name: *Gastrancistrus eumarylandensis* **nom. nov.**
pro *Gastrancistrus marylandensis* (Girault, 1916b) **syn. nov.**
Etymology: From the specific epithet.

PTEROMALINAE
Genus *CALLITULA*

***Callitula euflavipes* nom. nov.**

Junior secondary homonym: *Callitula flavipes* (Girault & Dodd, 1915).
Original combination: *Pseudosphegigasterus flavipes* Girault & Dodd, 1915.
Distribution: Queensland, Australia.

Senior homonym: *Callitula flavipes* (Girault, 1913).
Original combination: *Pterosemoidea flavipes* Girault, 1913.
Distribution: South Australia.

Replacement name: *Callitula euflavipes* **nom. nov.**
pro *Callitula flavipes* (Girault & Dodd, 1915) **syn. nov.**
Etymology: From the specific epithet.

Genus **MESOPOLOBUS**

***Mesopolobus girododdi* nom. nov.**

Junior secondary homonym: *Mesopolobus dubius* (Girault & Dodd, 1915).
Original combination: *Hypopteromalus dubius* Girault & Dodd, 1915.
Distribution: Queensland, Australia.

Senior homonym: *Mesopolobus dubius* (Walker, 1834).
Original combination: *Amblymerus dubius* Walker, 1834
Distribution: Europe.

Replacement name: *Mesopolobus girododdi* **nom. nov.**
pro *Mesopolobus dubius* (Girault & Dodd, 1915) **syn. nov.**
Etymology: The name is dedicated to A. A. Girault and A. P. Dodd who are the authors of the preexisting species *M. dubius*.

***Mesopolobus keralensis* nom. nov.**

Junior primary homonym: *Mesopolobus minutus* Sureshan & Narendran, 2002.
Distribution: Kerala, India.

Senior homonym: *Mesopolobus minutus* Dzhankmen, 1982.
Distribution: Kazakhstan.

Replacement name: *Mesopolobus keralensis* **nom. nov.**
pro *Mesopolobus minutus* Sureshan & Narendran, 2002 **syn. nov.**
Etymology: From the type locality Kerala, India.

Genus **PACHYNEURON**

***Pachyneuron ratzeburgi* nom. nov.**

Junior secondary homonym: *Pachyneuron coccorum* (Ratzeburg, 1848).
Original combination: *Pteromalus coccorum* Ratzeburg, 1848.
Distribution: Germany.

Senior homonym: *Pachyneuron coccorum* (Linnaeus, 1758).
Original combination: *Ichneumon coccorum* Linnaeus, 1758.
Distribution: Europe, Morocco, Israel, Russia, Turkmenistan.

Replacement name: *Pachyneuron ratzeburgi* **nom. nov.**
pro *Pachyneuron coccorum* (Ratzeburg, 1848) **syn. nov.**
Etymology: The name is dedicated to J. T. C. Ratzeburg who is the author of the preexisting species *P. coccorum*.

Genus **PACHYNEURON**

***Pachyneuron ratzeburgi* nom. nov.**

Junior secondary homonym: *Pachyneuron coccorum* (Ratzeburg, 1848).

Original combination: *Pteromalus coccorum* Ratzeburg, 1848.
Distribution: Germany.

Senior homonym: *Pachyneuron coccorum* (Linnaeus, 1758).
Original combination: *Ichneumon coccorum* Linnaeus, 1758.
Distribution: Europe, Morocco, Israel, Russia, Turkmenistan.

Replacement name: *Pachyneuron ratzeburgi* **nom. nov.**
pro *Pachyneuron coccorum* (Ratzeburg, 1848) **syn. nov.**

Etymology: The name is dedicated to J. T. C. Ratzeburg who is the author of the preexisting species *P. coccorum*.

Genus **PSILOCERA**

***Psilocera grahami* nom. nov.**

Junior secondary homonym: *Psilocera rufipes* Graham, 1992.
Distribution: Netherlands, Yugoslavia.

Senior homonym: *Psilocera rufipes* (Ashmead, 1896).
Original combination: *Metapon rufipes* Ashmead, 1896.
Distribution: America.

Replacement name: *Psilocera grahami* **nom. nov.**
pro *Psilocera rufipes* Graham, 1992 **syn. nov.**

Etymology: The name is dedicated to M. W. R. Graham who is the author of the preexisting species *P. rufipes*.

Genus **PTEROMALUS**

***Pteromalus uyari* nom. nov.**

Junior primary homonym: *Pteromalus aeneus* Nees, 1834.
Distribution: Germany.

Senior homonym: *Pteromalus aeneus* Fonscolombe, 1832.
Distribution: France.

Replacement name: *Pteromalus uyari* **nom. nov.**
pro *Pteromalus aeneus* Nees, 1834 **syn. nov.**

Etymology: The name is dedicated to Prof. Dr. Tahsin Uyar (Turkey).

***Pteromalus statzi* nom. nov.**

Junior primary homonym: *Pteromalus aerosus* Statz, 1938.
Distribution: Germany.

Senior homonym: *Pteromalus aerosus* Förster, 1841.
Distribution: Germany.

Replacement name: *Pteromalus statzi* **nom. nov.**
pro *Pteromalus aerosus* Statz, 1938 **syn. nov.**

Etymology: The name is dedicated to G. Statz who is the author of the preexisting species *P. aerosus*.

***Pteromalus germanicus* nom. nov.**

Junior primary homonym: *Pteromalus clavicornis* Statz, 1938.
Distribution: Germany.

Senior homonym: *Pteromalus clavicornis* Swederus, 1795.
Distribution: Amur Oblast, Russia.

Replacement name: *Pteromalus germanicus* **nom. nov.**
pro *Pteromalus clavicornis* Statz, 1938 **syn. nov.**
Etymology: From the type locality Germany.

***Pteromalus eudecipiens* nom. nov.**

Junior primary homonym: *Pteromalus decipiens* (Graham, 1969).
Original combination: *Habrocytus decipiens* Graham, 1969.
Distribution: Czechia, Netherlands, Sweden, Switzerland, United Kingdom.

Senior homonym: *Pteromalus decipiens* Förster, 1841.
Distribution: Germany.

Replacement name: *Pteromalus eudecipiens* **nom. nov.**
pro *Pteromalus decipiens* (Graham, 1969) **syn. nov.**
Etymology: From the specific epithet.

***Pteromalus neobscurus* nom. nov.**

Junior primary homonym: *Pteromalus obscurus* (Thomson, 1878).
Original combination: *Etroxys (Habrocytus) obscurus* Thomson, 1878.
Distribution: Europe, Russia, Kazakhstan.

Senior homonym: *Pteromalus obscurus* Nees, 1834.
Distribution: Germany.

Replacement name: *Pteromalus neobscurus* **nom. nov.**
pro *Pteromalus obscurus* (Thomson, 1878) **syn. nov.**
Etymology: From the specific epithet.

Genus SPHEGIGASTER

***Sphegigaster yunnanensis* nom. nov.**

Junior secondary homonym: *Sphegigaster carinata* Huang, 1990.
Distribution: Yunnan, China.

Senior homonym: *Chrysolampus carinatus* (Förster, 1861).
Original combination: *Sphegigaster carinatus* Förster, 1861.
Distribution: Switzerland.

Replacement name: *Sphegigaster yunnanensis* **nom. nov.**
pro *Sphegigaster carinata* Huang, 1990 **syn. nov.**
Etymology: From the type locality Yunnan, China.

Genus SPINTHERUS

***Spintherus eudubius* nom. nov.**

Junior secondary homonym: *Spintherus dubius* Ashmead, 1894.
Distribution: Grenada, St. Vincent & Grenadines.

Senior homonym: *Spintherus dubius* (Nees, 1834).
Original combination: *Pteromalus dubius* Nees, 1834.
Distribution: Europe, Turkey, Caucasus, Russia, Central Asia.

Replacement name: *Spintherus eudubius* **nom. nov.**
 pro *Spintherus dubius* Ashmead, 1894 **syn. nov.**
 Etymology: From the specific epithet.

TORYMIDAE
TORYMINAE
Genus *TORYMUS*

***Torymus fonscolombei* nom. nov.**

Junior secondary homonym: *Torymus basalis* (Fonscolombe, 1840).
 Original combination: *Cynips basalis* Fonscolombe, 1840.
 Distribution: France.

Senior homonym: *Torymus basalis* (Walker, 1833).
 Original combination: *Callimome basalis* Walker, 1833.
 Distribution: England, France, Germany, Ireland, Netherlands, Sweden, Ukraine.

Replacement name: *Torymus fonscolombei* **nom. nov.**
 pro *Torymus basalis* (Fonscolombe, 1840) **syn. nov.**
 Etymology: The name is dedicated to E. L. J. H. Boyer de Fonscolombe who is the author of the preexisting species *T. basalis*.

***Torymus amurensis* nom. nov.**

Junior secondary homonym: *Torymus contractus* (Walker, 1874).
 Original combination: *Callimome contractus* Walker, 1874.
 Distribution: Amur Oblast, Russia.

Senior homonym: *Torymus contractus* Dalman, 1820.
 Distribution: Sweden.

Replacement name: *Torymus amurensis* **nom. nov.**
 pro *Torymus contractus* (Walker, 1874) **syn. nov.**
 Etymology: From the type locality Amur Oblast, Russia.

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