
CATALOG OF THE DINIDORIDAE OF THE WORLD

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ABSTRACT

Dinidoridae is a relatively small family of pentatomoids distributed primarily in the Afrotropical, Indomalayan and Oceanian realms. However, the family reaches into the palearctic and Australia, and it is represented in the neotropics by the type genus. Currently there are 95 nominal species in 16 genera. Some species are crop pests, others have served as experimental animals in laboratories, and at least one is used as a condiment in rice. Among the major pentatomoid families, *Dinidoridae* is unique in that it has been revised recently to species level. Durai (1987) provided a sturdy classification, which we follow, at the family and generic levels, but there remains at the species level difficulties that only additional study and adequate specimens will resolve. We hope this catalog spurs interest in the dinidors and facilitates systematic research on these remarkable insects.

Key words; Heteroptera, Pentatomoidea, taxonomy, type species.

INTRODUCTION

This synoptic and reference catalog of the Dinidoridae of the world covers the literature from 1758 to 1990, inclusively, with the addition of later papers that came to our attention.

We have followed Durai (1987) with respect to the rank and classification of taxa (Table 1). However, the catalog is arranged alphabetically with few exceptions. Synonyms in genera outside of the family are listed at the end of the catalog.

The taxonomic literature has been accepted uncritically. Documented misdeterminations are entered in the catalog under both the correct and incorrect taxa. The entry under the incorrect taxon is followed by a reference to the correct taxon; and the entry under the correct taxon is followed by a reference to the authority for the correction. The authority for reducing a name to the status of a junior synonym is also noted.

Each reference is usually annotated to indicate the content, at least in part, unless this is obvious, as in the description of a new taxon. A new name and its author(s) are not separated by any punctuation; the name of a taxon and the name(s) of any subsequent user(s) are separated by a colon. Whenever possible, scientific names have been cited exactly as they appeared in the original publication. This not only includes typographical errors and misspelling (indicated by [sic]), but also the use of foreign letters and the capitalization of the first letter of certain specific epithets. The indication, by using "a", "b", or "c" of multiple papers by a single author in a single year is not done in this catalog. It is only necessary to clarify confusing situations. Here we have included an abbreviated citation of the journal, etc., in each entry in the text. As such, there should be no confusion as to which each citation refers to. Abbreviations used in annotations and their meanings are given in Table 2. We attempted to verify each reference. Those we did not see are so noted in the References.

The type species and the means of designation are given for each genus. The original binomen is listed for the type species. In the event the species name has been sunk in synonymy, the original binomen of the valid name is also cited. For example, the type species of *Spongopodium* Spinola, 1837, a junior synonym of *Coridius* Illiger, 1807, is *Cimex obscurus* Fabricius, 1794. This binomen is both preoccupied

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and a junior synonym of *Cimex brunneus* Thunberg, 1783. Therefore the type species for *Spongopodium* is given as: *Spongopodium: Cimex obscurus* Fabricius, 1794 [= *Cimex brunneus* Thunberg, 1783], by monotypy.

The nominal date of publication has been accepted as correct in the absence of contrary evidence of which we are aware. No nomenclatural problem in Dinidoridae hinges on disputed date of publication.

The known distribution of each species is given, using current political units in most cases. Sometimes a physiographic unit, such as a mountain, is a better boundary or the only possible one for want of more precise records. The catalog is preserved on disk in DOS format to facilitate future corrections or additions. Disks are conserved in the American Museum of Natural History and the California Academy of Sciences.

Table 1. Classification of Dinidoridae

DINIDORINAE
DINIDORINI
<i>Amberiana, Colpoproctus, Colporidius, Coridiellus, Coridius, Cyclopelta, Dinidor, Patanocnema, Sagriva</i>
THALMINI
<i>Folengus, Thalma, Urusa</i>
MEGYMENINAE
MEGYMENINI
<i>Byrsodepsus, Doesbergiana, Megymenum</i>
EUMENOTINI
<i>Eumenotes</i>

Table 2. Abbreviations used in annotations

B = Biology	L = Listed
C = Chromosome	M = Morphology
D = Description, Diagnosis	N = Nomenclature
Dn = Descriptive note	Nn = New Name
E = Eggs	P = Parasite(s), Predator(s)
G = Genetics	R = Record
Ge = Genitalia	S or Syn = Synonymy
H = Host(s)	sec = on the authority of
I = Immatures	T = Type material
K = Keyed	Tn = Taxonomic note
Kg = Genus keyed	Ts = Taxonomic position or status
Ksg = Subgenus keyed	Tsp = Type species
Ks = Species keyed	V = Vector
Kss = Subspecies keyed	

DINIDORIDAE Stål, 1867

Type genus: *Dinidor* Latreille, 1829.

- 1867 **Dinidorinda**: Stål, Öfv. Vet.-Akad. Förh. 24(7):522.(K)
 1870 **Dinidorina**: Stål, Sv. Vet.-Akad. Handl. 9(1):79. (L)
 1872 **Dinidorina**: Stål, Öfv. Vet.-Akad. Förh. 29(3):32. (K)
 1881 **Dinidorinae**: Distant, Biol. Cent. Am., Rh. 1:102. (R)
 1883 **Dinidorinae**: Distant, Trans. Ent. Soc. Lond. 1883(4):416. (L)
 1884 **Dinidorinae**: Distant, Proc. Zool. Soc. Lond. 1884:461. (L)
 1886 **Dinidorini**: Puton, Cat. Hém. Pal. (3rd ed): 15. (L)
 1889 **Dinidorina**: Atkinson, J. Asiat. Soc. Beng. 58(pt. 2):85. (D, S)
 1893 **Dinidoridae**: Lethierry & Severin, Cat. Gén. Hém. 1:235-240. (catalog)
 1902 **Dinidorinae**: Distant, Fauna Brit. India, Rh. 1:3, 279. (D, K, Kg of India, S)
 1903 **Dinidorinae**: Schouteden, Rhyn. Aeth. 1:2. (K)
 1906 **Dinidorina**: Oshanin, Verz. Pal. Hem. 1:161. (S; as subfamily)
 1908 **Dinidorinae**: Bergroth, Mém. Soc. Ent. Belg. 15:188. (catalog supplement)
 1909 **Dinidorinae**: Kirkaldy, Cat. Hem. 1:253, 363. (K, S)
 1909 **Dinidorinae**: Schouteden, Ann. Mus. Congo Belge, Zool. (3)2,1(1):71. (African genn.)
 1912 **Dinidorinae**: Oshanin, Kat. Pal. Hem.: 19.
 1913 **Dinidorinae**: Jeannel, Voy. Alluaud, Hém.: 100. (L)
 1913 **Dinidorinae**: Kirkaldy, Can. Ent. 45:83-84. (Kg)
 1913 **Dinidorinae**: Schouteden, Gen. Ins. 153:1-4. (D, Kg, R, S)
 1922 **Dinidorinae**: Courteaux, Anim. Art. 1:272. (D)
 1922 **Eumenotinae**: Esaki, Insecutor Inscit. Menstr. 10:196. (under Aradidae)
 1924 **Coridiinae**: Schumacher, Dt. Ent. Z. 1924(4):335.
 1927 **Coridiinae**: Bergroth, Ark. Zool. 18A(26):7. (L)
 1928 **Dinidorinae**: China, J.F.M.S. Mus. 8(3):193.
 1930 **Eumenotinae**: Esaki, Ann. Mag. Nat. Hist. (10)5:630. (under Pentatomidae)
 1932 **Dinidorinae**: Hoffmann, J. Pan-Pac. Res. Inst. 7(1):9. (L)
 1934 **Dinidorinae**: Gulde, Wanz. Mitteleur. 3:85.
 1934 **Dinidorinae**: Miller, J.F.M.S. Mus. 17(3):517.
 1934 **Dinidorinae**: Yang, Bull. Fan Mem. Inst. Biol. 5(2):51, 70. (K, Ks of Kiangsi)
 1935 **Dinidorinae**: Tang, in: Wu, Cat. Ins. Sin. 2:345. (S)
 1937 **Dinidorini**: Beier, Handb. Zool. 4(2):2188. (excepting Eumenotinae; as tribe of Pentatominae)
 1940 **Dinidorinae**: Costa Lima, Ins. Bras. 2:44, 51. (K)
 1940 **Coridiinae**: Yang, Bull. Fan Mem. Inst. Biol. 10(1):1-8. (D, Kg, S)
 1948 **Coridiinae**: Hoffmann, Lingnan Sci. J. 22(1-4):20-21. (S)
 1949 **Dinidorinae**: Vidal, Me'm. Soc. Sci. Nat. Maroc 48:53, 215. (K)
 1952 **Dinidoridae**: Cachan, Mem. Inst. Sci. Madagascar (E)1(2):234, 294. (D, K, Kg Madagascar)
 1952 **Dinidorinae**: Villiers, Init. Afr. 9:53, 85. (Dn, K)
 1953 **Dinidorinae**: Priesner & Alfieri, Bull. Soc. Fouad Ist. Ent. 37:10, 29. (K)
 1955 **Dinidorinae**: Leston, Ent. Mon. Mag. 91:214, 215. (G, Ts)
 1956 **Dinidorinae**: Southwood, Trans. R. Ent. Soc. Lond. 108(6):186. (E)
 1958 **Dinidoridae**: Leston, Proc. 10th Intern. Congr. Ent. 2[1956]:911, figs. 1, 5, table 4. (C)
 1958 **Dinidorinae**: Manna, Proc. 10th Intern. Congr. Ent. 2[1956]:920. (C)
 1959 **Dinidorinae**: China & Miller, Bull. Brit. Mus. Nat. Hist., Ent. 8(1):5, 39. (K)
 1961 **Dinidoridae**: Miyamoto, Sieboldia 2(4):207-208. (anatomy, Ts)
 1962 **Dinidoridae**: Kumar, Ent. Tidskr. 83(1-2):59-60. (classification)
 1962 **Dinidorinae**: Stichel, Ill. Bestimm. Wanz. (2)4(1):443. (K)
 1962 **Dinidoridae**: Yang, Econ. Ins. Fauna China 2:46-47. (Ks)
 1963 **Dinidorinae**: Ruckes, Ins. Micronesia 7(7):319. (K)
 1965 **Dinidoridae**: Miyamoto, Icon. Ins. Jap. Col. Nat. 3:46. (K)
 1965 **Dinidorinae**: Puchkov, Shield Bugs Central Asia: 120, 313. (K, R)
 1970 **Dinidoridae**: Woodward *et al.*, Ins. Austral.: 449, 450. (K)
 1972 **Dinidorinae**: Gillon, Ann. Univ. Abidjan (E)5(1):285, 291, 352. (Dn, K)

- 1972 **Dinidorinae**: Jordan, Handb. Zool. 4(2)2/20:38, 39. (D, K)
 1975 **Dinidoridae**: Štys & Kerzhner, Acta Ent. Bohemoslovaca 72(2):74. (Ts)
 1977 **Dinidorinae**: Hsiao *et al.*, Handb. Chinese Hem.-Het. 1:53, 69. (K, Kg)
 1979 **Dinidoridae**: Rolston & McDonald, J. N.Y. Ent. Soc. 87(3):189, 190, 196. (D, K)
 1980 **Dinidoridae**: Ahmad, Proc. Pakistan Congr. Zool. 1:121, 135. (taxa Pakistan & Azad Kashmir)
 1981 **Dinidoridae**: Ahmad, Ent. Soc. Karachi, suppl. 4(1):85-87. (classification)
 1982 **Dinidoridae**: Nuamah, Insect Sci. Appl. 3(1):14, 24, 25, 26, 27. (C, classification)
 1982 **Dinidoridae**: Slater, Syn. Class.: 445. (D)
 1986 **Dinidoridae**: Jacobs, in: Scholtz, Ins. S. Afr.: 142, 145. (D, K)
 1987 **Dinidoridae**: Durai, Oriental Ins. 21:163-164, 166-170. (D, K subfamilies & tribes)
 1987 **Dinidoridae**: Schaefer & Ahmad, Phytophaga 1:28. (H)
 1989 **Dinidoridae**: Delvare & Aberlene, Ins. Afr. Am. Trop.: 114. (K)

DINIDORINAE Stål, 1867

Type genus: *Dinidor* Latreille, 1829

- 1955 **Dinidorinae**: China & Miller, Ann. Mag. Nat. Hist. (12)8:258. (S; under Pentatomidae)
 1956 **Dinidorinae**: Miller, Biol. Het. (1st ed.): 48-49, 50. (Dn, E)
 1982 **Dinidorinae**: Nuamah, Insect Sci. Appl. 3(1):14, 24, 25. (classification)
 1987 **Dinidorinae**: Durai, Oriental Ins. 21:170-171. (K)
 1990 **Dinidorinae**: Lis, Ann. Upper Silesian Mus., Ent. 1:139. (L)
 1991 **Dinidorinae**: Lis, Ann. Upper Silesian Mus., Ent. 2:83. (K to immatures)

DINIDORINI Stål, 1867

Type genus: *Dinidor* Latreille, 1829

- 1982 **Dinidorini**: Nuamah, Insect Sci. Appl. 3(1):24. (classification)
 1987 **Dinidorini**: Durai, Oriental Ins. 21:170-171. (Kg)
 1990 **Dinidorini**: Lis, Ann. Upper Silesian Mus., Ent. 1:139. (L)

AMACOSIA Spinola, 1850 - see *Coridius*

Amacosia delegorguei Spinola, 1850 - see *Coridius nubilus*

AMBERIANA Distant, 1911

Type species: *Amberiana montana* Distant, 1911, by monotypy.

- 1911 *Amberiana* Distant, Ann. Mag. Nat. Hist. (8)7:340-341.
 1912 *Amberiana*: Schouteden, Ann. Soc. Ent. Belg. 56:353. (Ts)
 1952 *Amberiana*: Cachan, Mem. Inst. Sci. Madagascar (E)1(2):294, 297. (K, Ks)
 1990 *Amberiana*: Lis, Ann. Upper Silesian Mus., Ent. 1:128-129. (D, Tn)

Amberiana major Schouteden, 1912

- 1912 *Amberiana major* Schouteden, Ann. Soc. Ent. Belg. 56:353.
 1952 *Amberiana major*: Cachan, Mem. Inst. Sci. Madagascar (E)1(2):298. (Dn, K, R)
 1990 *Amberiana major*: Lis, Ann. Upper Silesian Mus., Ent. 1:130-131, 142, fig. 28. (D, R, T)
Distribution: Madagascar.

Amberiana montana Distant, 1911

- 1911 *Amberiana montana* Distant, Ann. Mag. Nat. Hist. (8)7:341.

- 1912 *Amberiana montana*: Schouteden, Ann. Soc. Ent. Belg. 56:353. (L)
 1952 *Amberiana montana*: Cachan, Mem. Inst. Sci. Madagascar (E)1(2):297, figs. 161-163. (D, K, R, S)
 1990 *Amberiana montana*: Lis, Ann. Upper Silesian Mus., Ent. 1:129-130, 142, figs. 25-27. (D, R, T)
Distribution: Madagascar.

ASPONGOPUS Laporte, 1833 - see *Coridius*

- Aspongopus aeneus** Walker, 1868 - see *Colporidius aeneus*
Aspongopus affinis Costa, 1847 - see *Coridius affinis*
Aspongopus affinis Distant, 1878 - see *Coridiellus patruelis*
Aspongopus alternans Westwood, 1837 - see *Cyclopelta obscura*
Aspongopus alternatus Distant, 1908 - see *Coridius alternatus*
Aspongopus amethystinus (Weber, 1801) - see *Pycanum rubens* [Tessaratomidae: Tessaratominae]
Aspongopus angulatus Reuter, 1884 - see *Coridius divergens*
Aspongopus assamensis Distant, 1902 - see *Coridius assamensis*
Aspongopus assar Kirkaldy, 1899 - see *Coridius viduatus*
Aspongopus balinus Karsch, 1892 - see *Coridius divergens*
Aspongopus bechynei Villiers, 1956 - see *Coridiellus bechynei*
Aspongopus binotatus Distant, 1900 - see *Coridiellus patruelis*
Aspongopus brunneus (Thunberg, 1783) - see *Coridius brunneus*
Aspongopus castaneus Signoret, 1861 - see *Coridius castaneus*
Aspongopus chinensis Dallas, 1851 - see *Coridius chinensis*
Aspongopus circumcinctus Walker, 1868 - see *Coridius sanguinolentus*
Aspongopus circumcinctus Distant, 1910 - see *Colpoproctus circumclusus*
Aspongopus circumclusus Distant, 1911 - see *Colpoproctus circumclusus*
Aspongopus costalis (Germar, 1838) - see *Basycryptus costalis* [Pentatomidae: Phyllocephalinae]
Aspongopus cruralis Distant, 1890 - see *Coridius remipes*
Aspongopus cuprifer Westwood, 1837 - see *Coridius cuprifer*
Aspongopus cuprinus Stål, 1870 - see *Coridius cuprinus*
Aspongopus cyclopeltus Distant, 1890 - see *Coridiellus cyclopeltus*
Aspongopus depressicornis Herrich-Schäffer, 1838 - see *Cyclopelta obscura*
Aspongopus dimorphus China, 1928 - see *Coridius dimorphus*
Aspongopus distanti Lethierry & Severin, 1893 - see *Coridiellus patruelis*
Aspongopus divergens Distant, 1878 - see *Coridius divergens*
Aspongopus dorsalis (Walker, 1868) - see *Coridius remipes*
Aspongopus dubitabilis Fairmaire, 1858 - see *Coridius dubitabilis*
Aspongopus ephippiatus Schouteden, 1902 - see *Coridiellus patruelis*
Aspongopus erythrocerus Germar, 1838 - see *Coridius nubilus*
Aspongopus farleyi Distant, 1878 - see *Coridius farleyi*
Aspongopus femoralis Stål, 1865 - see *Colpoproctus femoralis*
Aspongopus figlinus Distant, 1900 - see *Coridiellus figlinus*
Aspongopus flavomarginatus (Signoret, 1861) - see *Coridius flavomarginatus*
Aspongopus funebris (Fabricius, 1775) - see *Cyclopelta funebris*
Aspongopus fuscus Westwood, 1837 - see *Coridius fuscus*
Aspongopus holasi Villiers, 1970 - see *Colpoproctus limbatus*
Aspongopus ianus (Fabricius, 1775) - see *Coridius ianus*
Aspongopus intermedius Distant, 1878 - see *Coridius rotundatus*
Aspongopus janus (Fabricius, 1775) - see *Coridius ianus*
Aspongopus japetus Distant, 1889 - see *Coridius viduatus*
Aspongopus laboriosus Bergroth, 1893 - see *Coridius putoni*
Aspongopus laosanus Distant, 1921 - see *Coridius laosanus*
Aspongopus lenoiri Schouteden, 1909 - see *Coridiellus lenoiri*
Aspongopus limbatus Signoret, 1851 - see *Colpoproctus limbatus*

- Aspongopus lividus** Distant, 1898 - see *Coridius lividus*
- Aspongopus mactans** (Fabricius, 1798) - see *Dinidor mactabilis*
- Aspongopus marginalis** Dallas, 1851 - see *Coridius fuscus*
- Aspongopus marginatus** Costa, 1847 - see *Coridius marginatus*
- Aspongopus margineguttatus** Breddin, 1909 [as subsp. of *Aspongopus obscurus* (Fabricius, 1794)] - see *Coridius brunneus margineguttatus*
- Aspongopus mayumbensis** Schouteden, 1910 - see *Coridiellus mayumbensis*
- Aspongopus melanopterus** Herrich-Schäffer, 1844 - see *Coridius viduatus*
- Aspongopus modestus** Distant, 1878 - see *Colpoproctus vilis*
- Aspongopus monachus** Stål, 1853 - see *Coridius nubilus*
- Aspongopus monticola** Karsch, 1894 - see *Coridius prolixus*
- Aspongopus mulleri** Vollenhoven, 1868 - see *Coridius marginatus*
- Aspongopus mysticus** Stål, 1865 - see *Coridius nubilus*
- Aspongopus nepalensis** Westwood, 1837 - see *Coridius nepalensis*
- Aspongopus niger** Fieber, 1861 - see *Coridius viduatus*
- Aspongopus nigriventris** Westwood, 1837 - see *Coridius nepalensis*
- Aspongopus nigroaeneus** Reuter, 1881 - see *Coridius nigroaeneus*
- Aspongopus nigroviolacea** (Palisot de Beauvois, 1807) - see *Coridius viduatus*
- Aspongopus nossibeensis** Reuter, 1887 - see *Coridius castaneus*
- Aspongopus nubilus** Westwood, 1837 - see *Coridius nubilus*
- Aspongopus obscurus** (Fabricius, 1794) - see *Coridius brunneus*
- Aspongopus obscurus margineguttatus** Breddin, 1909 - see *Coridius brunneus margineguttatus*
- Aspongopus ochreus** Westwood, 1837 - see *Coridius brunneus*
- Aspongopus orientalis** Kirkaldy, 1909 - see *Coridius brunneus*
- Aspongopus patruelis** (Stål, 1853) - see *Coridiellus patruelis*
- Aspongopus prolixus** Lethierry, 1881 - see *Coridius prolixus*
- Aspongopus pullus** Stål, 1853 - see *Colpoproctus pullus*
- Aspongopus putoni** Bolivar, 1879 - see *Coridius putoni*
- Aspongopus reflexus** Westwood [Note: Schouteden, 1913, Rev. Zool. Afr. 2(2):196 lists *Aspongopus reflexus* Westwood from Congo; we have not been able to locate any other use of this name in the Dinidoridae]
- Aspongopus remipes** Stål, 1853 - see *Coridius remipes*
- Aspongopus reuteri** Haglund, 1894 - see *Coridius prolixus*
- Aspongopus rotundatus** Signoret, 1863 - see *Coridius rotundatus*
- Aspongopus rufomarginatus** Carlini, 1895 - see *Coridius rufomarginatus*
- Aspongopus sanguinolentus** Westwood, 1837 - see *Coridius sanguinolentus*
- Aspongopus sartor** Stål, 1853 - see *Coridius nubilus*
- Aspongopus sepulcralis** Stål, 1865 - see *Coridius cuprifer*
- Aspongopus siccifolia** Westwood, 1837 - see *Cyclopelta siccifolia*
- Aspongopus singhalanus** Distant, 1900 - see *Coridius singhalanus*
- Aspongopus solitus** Walker, 1868 - see *Coridius cuprifer*
- Aspongopus spissus** Distant, 1901 - see *Coridius lividus*
- Aspongopus sutor** Stål, 1853 - see *Coridius nubilus*
- Aspongopus ululatus** Kirkaldy, 1909 - see *Coridius affinis*
- Aspongopus unicolor** Herrich-Schäffer, 1839 - see *Coridius viduatus*
- Aspongopus unicolor** Dallas, 1851 - see *Coridius affinis*
- Aspongopus vicinus** Westwood, 1837 - see *Coridius ianus*
- Aspongopus viduatus** (Fabricius, 1794) - see *Coridius viduatus*
- Aspongopus viduatus japetus** Distant, 1889 - see *Coridius viduatus*
- Aspongopus viduatus unicolor** Herrich-Schäffer, 1839 - see *Coridius viduatus*
- Aspongopus vilis** (Walker, 1868) - see *Colpoproctus vilis*
- Aspongopus xanthopterus** Fairmaire, 1858 - see *Coridius xanthopterus*

ATELIDES Dallas, 1852 - see *Sagriva***Atelides centrolineatus** Dallas, 1852 - see *Sagriva vittata***Atelides sumatranus** Breddin, 1904 - see *Sagriva vittata***COLPOPROCTUS** Stål, 1870Type species: *Aspongopus limbatus* Signoret, 1851, by subsequent designation (Kirkaldy, 1909).1870 *Aspongopus (Colpoproctus)* Stål, Sv. Vet.-Akad. Handl. 9(1):81.1909 *Colpoproctus*: Kirkaldy, Cat. Hem. 1:XXXIV, 258. (Tsp)1913 *Colpoproctus*: Kirkaldy, Can. Ent. 45:84. (K)1952 *Aspongopus (Colpoproctus)*: Villiers, Init. Afr. 9:86. (D)1987 *Colpoproctus*: Durai, Oriental Ins. 21:171, 222-223. (D, K, Ks, S.)**Colpoproctus circumclusus** (Distant, 1911)1910 *Aspongopus circumcinctus* Distant, Ann. Mag. Nat. Hist. (8)6:221. (preoccupied by *Aspongopus circumcinctus* Walker, 1868, *Coridius sanguinolentus*)1911 *Aspongopus circumclusus* Distant, Ann. Mag. Nat. Hist. (8)7:258. (Nn for *Aspongopus circumcinctus* Distant, 1910)1913 *Aspongopus (Colpoproctus) circumclusus*: Schouteden, Gen. Ins. 153:9. (S)1913 *Aspongopus circumclusus*: Schouteden, Rev. Zool. Afr. 2(2):196. (R)1954 *Coridius circumclusus*: Leston, Publ. Cult. Comp. Diam. Angola 24:16. (R)1970 *Aspongopus semiclusus* [sic]: Villiers, Bull. I.F.A.N. (A)32(1):128, figs. 10-11. (figs. only)1987 *Colpoproctus circumcinctus*: Durai, Oriental Ins. 21:223, 225. (D, K, R, S, T)1990 *Colpoproctus circumcinctus*: Lis, Ann. Upper Silesian Mus., Ent. 1:142. (L)**Distribution:** Angola, Cameroon, Congo, Malawi, Zaire.**Colpoproctus femoralis** (Stål, 1865)1865 *Aspongopus femoralis* Stål, Hem. Afr. 1:215. (K)1868 *Aspongopus pemoralis* [sic]: Walker, Cat. Het. 3:481. (L)1870 *Aspongopus (Colpoproctus) femoralis*: Stål, Sv. Vet.-Akad. Handl. 9(1):81. (L)1873 *Aspongopus (Colpoproctus) femoralis*: Walker, Cat. Het., suppl.: 28. (L)1893 *Aspongopus femoralis*: Lethierry & Severin, Cat. Gén. Hém. 1:237. (L)1909 *Colpoproctus femoralis*: Kirkaldy, Cat. Hem. 1:258. (L)1913 *Aspongopus (Colpoproctus) femoralis*: Schouteden, Gen. Ins. 153:9. (L)1922 *Colpoproctus femoralis*: Courteaux, Anim. Art. 1:258. (R)1943 *Aspongopus femoralis*: Schouteden, Rev. Zool. Bot. Afr. 37:326. (R)1952 *Aspongopus (Colpoproctus) femoralis*: Villiers, Init. Afr. 9:87-88. (R)1964 *Coridius (Colpoproctus) femoralis*: Schouteden, Rev. Zool. Bot. Afr. 70(1-2):94. (R)1982 *Coridius femoralis*: Linnavuori, Acta. Zool. Fenn. 163:12. (R)1987 *Colpoproctus femoralis*: Durai, Oriental. Ins. 21:223, 224, figs. 307-309. (D, K, R, S, T)1990 *Colpoproctus femoralis*: Lis, Ann. Upper Silesian Mus., Ent. 1:127-128, 142. (R, S)**Distribution:** Cameroon, Ethiopia, Ghana, Equatorial Guinea, Ivory Coast.**Colpoproctus limbatus** (Signoret, 1851)1851 *Aspongopus limbatus* Signoret, Rev. Mag. Zool. 3:445, pl. 12 fig. 4.1858 *Aspongopus limbatus*: Fairmaire & Signoret, in: Thomson, Arch. Ent. 2:292. (R)1859 *Aspongobus* [sic] *limbatus*: Dohrn, Cat. Hem.: 21. (L)1865 *Aspongopus limbatus*: Stål, Hem. Afr. 1:215. (D, K)1868 *Aspongopus limbatus*: Walker, Cat. Het. 3:480. (L)1870 *Aspongopus (Colpoproctus) limbatus*: Stål, Sv. Vet.-Akad. Handl. 9(1):81. (R, S)

- 1873 *Aspongopus (Colpoproctus) limbatus*: Walker, Cat. Het., suppl.: 28. (L)
 1890 *Aspongopus limbatus*: Distant, Ann. Soc. Ent. Belg. 34(5):liv. (R)
 1893 *Aspongopus limbatus*: Lethierry & Severin, Cat. Gén. Hém. 1:237. (S)
 1894 *Aspongopus limbatus*: Karsch, Stett. Ent. Ztg. 55:102. (R)
 1901 *Aspongopus limbatus*: Distant, Ann. Soc. Ent. Belg. 45(1):28. (R)
 1904 *Aspongopus limbatus*: Schouteden, Mem. Soc. Esp. Hist. Nat. 1:149, 160. (R)
 1909 *Colpoproctus limbatus*: Kirkaldy, Cat. Hem. 1:258. (S)
 1909 *Aspongopus limbatus*: Schouteden, Ann. Mus. Congo Belge, Zool. (3)2,1(1):73. (R)
 1913 *Aspongopus (Colpoproctus) limbatus*: Schouteden, Gen. Ins. 153:9, pl. 2 fig. 9. (S)
 1929 *Aspongopus limbatus*: Schouteden, Rev. Zool. Bot. Afr. 17(1):64. (R)
 1943 *Aspongopus limbatus*: Schouteden, Rev. Zool. Bot. Afr. 37:326. (R)
 1949 *Aspongopus limbatus*: Villiers, I.F.A.N. Cat. 5:89. (R)
 1952 *Aspongopus (Colpoproctus) limbatus*: Villiers, Init. Afr. 9:87. (Dn, R)
 1952 *Aspongopus limbatus*: Villiers, Mem. I.F.A.N. 19:307. (R)
 1959 *Colpoproctus limbatus*: LePelley, Agric. Ins. E. Afr.: 55, 104. (H)
 1964 *Coridius (Colpoproctus) limbatus*: Schouteden, Rev. Zool. Bot. Afr. 70(1-2):94. (R)
 1967 *Aspongopus limbatus*: Villiers, Bull. I.F.A.N. (A)29(4):1809. (R)
 1970 *Aspongopus holasi* Villiers, Bull. I.F.A.N. (A)32(1):127, figs. 7-9. (syn. by Durai, 1987)
 1970 *Aspongopus limbatus*: Villiers, Bull. I.F.A.N. (A)32(1):128, figs. 12, 13. (figs. only)
 1980 *Coridius (Colpoproctus) limbatus*: Medler, Mem. Am. Ent. Inst., no. 30:120. (R)
 1982 *Coridius limbatus*: Linnavuori, Acta Zool. Fenn. 163:12. (R)
 1982 *Coridius holasi*: Linnavuori, Acta Zool. Fenn. 163:12. (R)
 1987 *Colpoproctus limbatus*: Durai, Oriental Ins. 21:223-224, figs. 298-306. (D, K, R, S, T)
 1990 *Colpoproctus limbatus*: Lis, Ann. Upper Silesian Mus., Ent. 1:127, 142. (R, S)
Distribution: Cameroon, Central African Republic, Congo, Gabon, Guinea, Ivory Coast, Liberia, Mt. Nimba Reserve, Nigeria, Tanzania, Togo, Uganda, Zaire.

Colpoproctus pullus (Stål, 1853)

- 1853 *Aspongopus pullus* Stål, Öfv. Vet.-Akad. Förh. 10(9):223.
 1859 *Aspongobus [sic] pullus*: Dohrn, Cat. Hem.: 22. (L)
 1865 *Aspongopus pullus*: Stål, Hem. Afr. 1:215-216. (D, K)
 1868 *Aspongopus pullus*: Walker, Cat. Het. 3:480. (L)
 1870 *Aspongopus (Colpoproctus) pullus*: Stål, Sv. Vet.-Akad. Handl. 9(1):81. (R, S)
 1873 *Aspongopus (Colpoproctus) pullus*: Walker, Cat. Het., suppl.: 28. (L)
 1893 *Aspongopus pullus*: Lethierry & Severin, Cat. Gén. Hém. 1:238. (S)
 1909 *Colpoproctus pullus*: Kirkaldy, Cat. Hem. 1:258. (S)
 1913 *Aspongopus (Colpoproctus) pullus*: Schouteden, Gen. Ins. 153:9. (S)
 1952 *Colpoproctus pullus*: Leston, Ann. Mag. Nat. Hist. (12)5:519. (R)
 1952 *Colpoproctus pullus*: Leston, Ann. Mag. Nat. Hist. (12)5:902. (R)
 1987 *Colpoproctus pullus*: Durai, Oriental Ins. 21:225-226, figs. 310-314. (D, K, S, T)
 1990 *Colpoproctus pullus*: Lis, Ann. Upper Silesian Mus., Ent. 1:128, 142. (R, S)
Distribution: Malawi, Republic of South Africa, Tanzania.

Colpoproctus vilis (Walker, 1868)

- 1868 *Cyclopelta vilis* Walker, Cat. Het. 3:478-479.
 1878 *Aspongopus modestus* Distant, Ent. Mon. Mag. 15:11-12. (syn. by Durai, 1987)
 1893 *Cyclopelta ? vilis*: Lethierry & Severin, Cat. Gén. Hém. 1:236. (L)
 1893 *Aspongopus modestus*: Lethierry & Severin, Cat. Gén. Hém. 1:237. (L)
 1900 *Cyclopelta ? vilis*: Distant, Ann. Mag. Nat. Hist. (7)6:221, 233. (Ts)
 1909 *Aspongopus modesta*: Kirkaldy, Cat. Hem. 1:256. (L)
 1909 *Cyclopelta vilis*: Kirkaldy, Cat. Hem. 1:260. (Ts)
 1913 *Aspongopus (Aspongopus) modestus*: Schouteden, Gen. Ins. 153:8. (L)
 1913 *Aspongopus (Aspongopus) ? vilis*: Schouteden, Gen. Ins. 153:9. (S)
 1987 *Colpoproctus vilis*: Durai, Oriental Ins. 21:223, 226-227, figs. 315-324. (D, K, S, T)
 1990 *Colpoproctus vilis*: Lis, Ann. Upper Silesian Mus., Ent. 1:142. (L)

Distribution: East Africa, West Africa, Zaire.

COLPORIDIUS Lis, 1990

Type species: *Aspongopus aeneus* Walker, 1868, by original designation.
1990 *Colporidius* Lis, Ann. Upper Silesian Mus., Ent. 1:126-127.

Colporidius aeneus (Walker, 1868)

- 1868 *Aspongopus aeneus* Walker, Cat. Het. 3:484.
1893 *Aspongopus aeneus*: Lethierry & Severin, Cat. Gén. Hém. 1:236. (L)
1900 *Aspongopus aeneus*: Distant, Ann. Mag. Nat. Hist. (7)6:233. (Ts)
1901 *Aspongopus aeneus*: Breddin, Abh. Naturf. Ges. Halle 24:14. (R)
1909 *Aspongopus aeneus*: Kirkaldy, Cat. Hem. 1:255. (L)
1913 *Aspongopus (Aspongopus) aeneus*: Schouteden, Gen. Ins. 153:7. (L)
1987 *Coridius aeneus*: Durai, Oriental Ins. 21:189, 207. (D, K, R, T)
1990 *Colporidius aeneus*: Lis, Ann. Upper Silesian Mus., Ent. 1:127, 140, figs. 21, 22. (R, S)

Distribution: Celebes.

CORIDIELLUS Lis, 1990

Type species: *Cyclopelta patruelis* Stål, 1853, by original designation.
1990 *Coridiellus* Lis, Ann. Upper Silesian Mus., Ent. 1:111-112.

Coridiellus bechynei (Villiers, 1956)

- 1956 *Aspongopus bechynei* Villiers, Ent. Arb. Mus. Gg. Frey 7:214, fig. 3.
1987 *Coridius bechynei*: Durai, Oriental Ins. 21:187, 193, figs. 157-160. (D, K)
1990 *Coridiellus bechynei*: Lis, Ann. Upper Silesian Mus., Ent. 1:113, 140. (S)

Distribution: Guinea, West Africa.

Coridiellus cyclopeltus (Distant, 1890)

- 1890 *Aspongopus cyclopeltus* Distant, Ann. Soc. Ent. Belg. 34(5):liv, lviii. (Dn, R)
1893 *Aspongopus cyclopeltus*: Lethierry & Severin, Cat. Gén. Hém. 1:236. (L)
1909 *Aspongopus cyclopeltus*: Kirkaldy, Cat. Hem. 1:255. (L)
1909 *Aspongopus cyclopeltus*: Schouteden, Ann. Mus. Congo Belg., Zool. (3)2,1(1):72. (T)
1913 *Aspongopus (Aspongopus) cyclopeltus*: Schouteden, Gen. Ins. 153:7, pl. 1 fig. 16.
1969 *Aspongopus cyclopeltus*: Synave, Bull. Inst. R. Sci. Nat. Belg. 45(37):8. (T)
1987 *Coridius cyclopeltus*: Durai, Oriental Ins. 21:187, 192-193, figs. 154-156. (D, K, R, T)
1990 *Coridiellus cyclopeltus*: Lis, Ann. Upper Silesian Mus., Ent. 1:112, 140. (R, S)

Distribution: Cameroon, Uganda, Zaire.

Coridiellus figlinus (Distant, 1900)

- 1900 *Aspongopus figlinus* Distant, Ann. Mag. Nat. Hist. (7)6:222.
1908 *Aspongopus figlinus*: Bergroth, Mém. Soc. Ent. Belg. 15:188. (L)
1909 *Aspongopus figlinus*: Kirkaldy, Cat. Hem. 1:256. (L)
1913 *Aspongopus (Aspongopus) figlinus*: Schouteden, Gen. Ins. 153:8. (L)
1987 *Coridius figlinus*: Durai, Oriental Ins. 21:187, 193-194. (D, K, R, T)
1990 *Coridiellus figlinus*: Lis, Ann. Upper Silesian Mus., Ent. 1:113, 140. (R, S)

Distribution: Malawi, Republic of South Africa, Tanzania, Zimbabwe.

Coridiellus lenoiri (Schouteden, 1909)

- 1909 *Aspongopus lenoiri* Schouteden, Ann. Mus. Congo Belge, Zool. (3)2,1(1):72-73.
1909 *Aspongopus lenoiri*: Kirkaldy, Cat. Hem. 1:370. (L)
1913 *Aspongopus (Aspongopus) lenoiri*: Schouteden, Gen. Ins. 153:8. (L)

- 1987 *Coridius lenoiri*: Durai, Oriental Ins. 21:187, 192. (D, K, R, T)
 1990 *Coridiellus lenoiri*: Lis, Ann. Upper Silesian Mus., Ent. 1:112, 140. (S)

Distribution: Zaire.

Coridiellus mayumbensis (Schouteden, 1910)

- 1910 *Aspongopus mayumbensis* Schouteden, Ann. Soc. Ent. Belg. 54:404-405.
 1913 *Aspongopus (Aspongopus) mayumbensis*: Schouteden, Gen. Ins. 153:8. (L)
 1967 *Aspongopus mayumbensis*: Villiers, Bull. I.F.A.N. (A)29(4):1809. (R)
 1987 *Coridius mayumbensis*: Durai, Oriental Ins. 21:187, 194-195. (D, K, T)
 1990 *Coridiellus mayumbensis*: Lis, Ann. Upper Silesian Mus., Ent. 1:113, 140. (S)

Distribution: Zaire.

Coridiellus patruelis (Stål, 1853)

- 1853 *Cyclopelta patruelis* Stål, Öfv. Vet.-Akad. Förh. 10(9):223.
 1859 *Cyclopelta patruelis*: Dohrn, Cat. Hem.: 21. (L)
 1865 *Aspongopus patruelis*: Stål, Hem. Afr. 1:213. (D, K)
 1868 *Cyclopelta dotata* Walker, Cat. Het. 3:479. (syn. by Distant, 1900)
 1868 *Aspongopus patruelis*: Walker, Cat. Het. 3:481. (S)
 1870 *Aspongopus (Aspongopus) patruelis*: Stål, Sv. Vet.-Akad. Handl. 9(1):83. (R, S)
 1878 *Aspongopus affinis* Distant, Ent. Mon. Mag. 15:11. (preoccupied by *Aspongopus affinis* Costa, 1847, *Coridius affinis*; syn. by Durai, 1987)
 1893 *Cyclopelta ? dotata*: Lethierry & Severin, Cat. Gén. Hém. 1:235. (L)
 1893 *Aspongopus Distanti* Lethierry & Severin, Cat. Gén. Hém. 1:237. (Nn for *Aspongopus affinis* Distant, 1878)
 1893 *Aspongopus patruelis*: Lethierry & Severin, Cat. Gén. Hém. 1:238. (S)
 1898 *Aspongopus patruelis*: Distant, Ann. Mag. Nat. Hist. (7)2:315. (R)
 1900 *Aspongopus patruelis*: Distant, Ann. Mag. Nat. Hist. (7)6:221, 233. (S)
 1900 *Aspongopus binotatus* Distant, Ann. Mag. Nat. Hist. (7)6:221. (syn. by Durai, 1987)
 1902 *Aspongopus ehippiatus* Schouteden, Wien. Ent. Ztg. 21:238. (syn. by Durai, 1987)
 1908 *Aspongopus binotatus*: Bergroth, Mém. Soc. Ent. Belg. 15:188. (L)
 1908 *Aspongopus ehippiatus*: Bergroth, Mém. Soc. Ent. Belg. 15:188. (L)
 1909 *Aspongopus binotatus*: Kirkaldy, Cat. Hem. 1:255. (L)
 1909 *Aspongopus distanti*: Kirkaldy, Cat. Hem. 1:255. (S)
 1909 *Aspongopus ehippiatus*: Kirkaldy, Cat. Hem. 1:255. (L)
 1909 *Aspongopus patruelis*: Kirkaldy, Cat. Hem. 1:257. (S)
 1909 *Aspongopus ehippiatus*: Schouteden, Ann. Mus. Congo Belge, Zool. (3)2,1(1):72. (type localities)
 1913 *Aspongopus (Aspongopus) binotatus*: Schouteden, Gen. Ins. 153:7. (L)
 1913 *Aspongopus (Aspongopus) Distanti*: Schouteden, Gen. Ins. 153:7. (S)
 1913 *Aspongopus (Aspongopus) ehippiatus*: Schouteden, Gen. Ins. 153:8. (S)
 1913 *Aspongopus (Aspongopus) patruelis*: Schouteden, Gen. Ins. 153:8. (S)
 1952 *Aspongopus (Aspongopus) ehippiatus*: Villiers, Init. Afr. 9:86. (Dn, R)
 1954 *Coridius distanti*: Leston, Publ. Cult. Comp. Diam. Angola 24:17. (R)
 1969 *Aspongopus ehippiatus*: Synave, Bull. Inst. R. Sci. Nat. Belg. 45(37):9-10. (T)
 1973 *Aspongopus binotatus*: Linnavuori, Ann. Ent. Fenn. 39(2):73. (R)
 1987 *Coridius patruelis*: Durai, Oriental Ins. 21:187, 190-191, figs. 144-153. (D, K, R, S, T)
 1990 *Coridiellus patruelis*: Lis, Ann. Upper Silesian Mus., Ent. 1:112, 140, figs. 8, 9. (R, S)

Distribution: Angola, Cameroon, Equatorial Guinea, French Congo, Malawi, Republic of South Africa, Tanzania, Togo, Uganda, Zaire, Zambia.

CORIDIUS Illiger, 1807

Type species: *Cimex ianus* Fabricius, 1775, by monotypy.

1807 *Coridius Illiger*, Fauna Etrusca 2:361.

- 1833 *Aspongopus* Laporte, Mag. Zool. 2:55, 58. (type species: *Cimex janus* Fabricius, 1775, by monotypy; objective syn.; K)
- 1835 *Aspongopus*: Burmeister, Handb. Ent. 2:347, 351. (part; D, K)
- 1837 *Aspongopus*: Spinola, Essai: 304-305. (D, K)
- 1837 *Spongopodium* Spinola, Essai: 305-306. (type species: *Cimex obscurus* Fabricius, 1794 [= *Cimex brunneus* Thunberg, 1783], by monotypy; syn. by Stål, 1865)
- 1843 *Aspongopus*: Amyot & Serville, Hist. Nat. Ins., Hém.: XXIX, 173. (D, K)
- 1844 *Aspongopus*: Herrich-Schäffer, Wanz. Ins. 7:77. (D)
- 1846 *Aspongopus*: Agassiz, Nom. Zool. Hem.: 3. (Ety)
- 1846 *Spongopodium*: Agassiz, Nom. Zool. Hem.: 18. (Ety)
- 1850 *Amacosia* Spinola, Gen. Ins. Arthr.: 78. (type species: *Amacosia delegorguei* Spinola, 1850 [= *Aspongopus nubilus* Westwood, 1837], by monotypy; syn. by Walker, 1868)
- 1850 *Spongopodium*: Spinola, Gen. Ins. Arthr.: 33. (K)
- 1850 *Aspongopus*: Spinola, Gen. Ins. Arthr.: 33. (K)
- 1851 *Aspongopus*: Dallas, List Hem. 1:318, 348. (K, S)
- 1851 *Aspongopus*: Herrich-Schäffer, Wanz. Ins. 9:282. (K)
- 1852 *Amacosia*: Spinola, Mem. Soc. Ital. Sci. Modena 25(1):118. (reprint of 1850 paper)
- 1859 *Aspongobus* [sic]: Dohrn, Cat. Hem.: 21. (L)
- 1860 *Aspongopus*: Fieber, Eur. Hem.: 79. (K)
- 1861 *Aspongopus*: Fieber, Eur. Hem.: 330. (D, S)
- 1861 *Peltapogus* Signoret, Ann. Soc. Ent. Fr. (3)8[1860]:936. (type species: *Peltapogus flavomarginatus* Signoret, 1861, by monotypy; syn. by Stål, 1865)
- 1865 *Aspongopus*: Stål, Hem. Afr. 1:81, 212. (D, K, S)
- 1866 *Aspongopus*: Mulsant & Rey, Hist. Nat. Pun. Fr.: 234. (D)
- 1867 *Aspongopus*: Mulsant & Rey, Ann. Soc. Linn. Lyon (2)14:157. (reprint of 1866 paper)
- 1867 *Aspongopus*: Stål, Öfv. Vet.-Akad. Förh 24(7):522. (K)
- 1868 *Aspongopus*: Vollenhoven, Faune Ent. Indo-Néerl. 3:38. (D)
- 1868 *Aspongopus*: Walker, Cat. Het. 3:480. (S)
- 1870 *Aspongopus* (*Aspongopus*): Stål, Sv. Vet.-Akad. Handl. 9(1):81. (D, S)
- 1872 *Aspongopus*: Stål, Öfv. Vet.-Akad. Förh 29(3):40. (Dn)
- 1886 *Aspongopus*: Puton, Cat. Hém. Pal. (3rd ed.): 15. (L)
- 1889 *Aspongopus*: Atkinson, J. Asiat. Soc. Beng. 58(pt. 2):87. (D, S)
- 1893 *Aspongopus*: Lethierry & Severin, Cat. Gén. Hém. 1:236. (S)
- 1902 *Aspongopus*: Distant, Fauna Brit. India, Rh. 1:279, 281. (D, K, S)
- 1906 *Aspongopus*: Oshanin, Verz. Pal. Hem. 1:161. (S)
- 1908 *Aspongopus*: Bergroth, Mém. Soc. Ent. Belg. 15:188. (L)
- 1909 *Aspongopus*: Kirkaldy, Cat. Hem. 1:255.
- 1909 *Aspongopus*: Schouteden, Ann. Mus. Congo Belg., Zool. (3)2,1(1):71. (L)
- 1912 *Aspongopus*: Oshanin, Kat. Pal. Hem: 19. (S, Tsp)
- 1913 *Aspongopus*: Jeannel, Voy. Alluaud, Hém.: 100. (L)
- 1913 *Aspongopus*: Kirkaldy, Can. Ent. 45:84. (K)
- 1913 *Aspongopus*: Schouteden, Gen. Ins. 153:4, 6-7. (part; D, K, S)
- 1913 *Aspongopus* (*Aspongopus*): Schouteden, Gen. Ins. 153:7. (K, S)
- 1924 *Coridius*: Schumacher, Dt. Ent. Z. 1924 (4):335. (S)
- 1925 *Aspongopus*: Hesse, Ann. S. Afr. Mus. 23(1):41. (S, Tsp)
- 1927 *Coridius*: Bergroth, Ark. Zool. 18A(26):7. (S)
- 1935 *Aspongopus*: Tang, in: Wu, Cat. Ins. Sin. 2:335. (S)
- 1940 *Coridius*: Yang, Bull. Fan Mem. Inst. Biol. 10(1):6-7, 8, 9-10. (D, G, K, Ks)
- 1948 *Coridius*: Hoffmann, Lingnan Sci. J. 22(1-4):21-22. (S)
- 1952 *Aspongopus*: Cachan, Mem. Inst. Sci. Madagascar (E)1(2):294. (Dn, K, Ksp Madagascar)
- 1952 *Aspongopus*: Villiers, Init. Afr. 9:86. (Dn; *Colpoproctus* as subgen.)
- 1953 *Aspongopus*: Priesner & Alfieri, Bull. Soc. Fouad Ist. Ent. 37:12. (K)
- 1962 *Coridius*: Stichel, Ill. Bestimm. Wanz. (2)4(1):725. (S)
- 1968 *Aspongopus*: Cobben, Evol. Trends Het. 1:112, figs. 114A, 114B. (E)
- 1977 *Aspongopus*: Hsiao *et al.*, Handb. Chinese Hem.-Het. 1:69-70. (K, Ks)

- 1982 *Coridius*: Nuamah, Insect Sci. Appl. 3(1):24, 25. (C)
 1987 *Coridius*: Durai, Oriental Ins. 21:171, 185-190. (D, K, Ks, S)

Coridius aeneus (Walker, 1868) - see *Colporidius aeneus*

Coridius affinis (Costa, 1847)

- 1847 *Aspongopus affinis* Costa, Bull. Soc. Ent. Fr. (2)5:27.
 1851 *Aspongopus unicolor* Dallas, List Hem. 1:349. (preoccupied by *Aspongopus unicolor* Herrich Schäffer, 1839, *Coridius viduatus*; syn. by Durai, 1987)
 1859 *Aspongobus* [sic] *unicolor*: Dohrn, Cat. Hem.: 21. (L)
 1868 *Aspongopus ochreus* var.: Vollenhoven, Faune Ent. Indo-Néerl. 3:38-39. (D, R; misdet. sec. Stål, 1870)
 1868 *Aspongopus unicolor*: Walker, Cat. Het. 3:482. (R)
 1870 *Aspongopus (Aspongopus) affinis*: Stål, Sv. Vet.-Akad. Handl. 9(1):82. (S)
 1873 *Aspongopus affinis*: Walker, Cat. Het., suppl.: 28. (L)
 1893 *Aspongopus affinis*: Lethierry & Severin, Cat. Gén. Hém. 1:236. (S)
 1909 *Aspongopus affinis*: Kirkaldy, Cat. Hem. 1:255. (S)
 1909 *Aspongopus ululatus* Kirkaldy, Cat. Hem. 1:258. (Nn for *Aspongopus unicolor* Dallas, 1851)
 1913 *Aspongopus (Aspongopus) affinis*: Schouteden, Gen. Ins. 153:7. (S)
 1913 *Aspongopus (Aspongopus) ululatus*: Schouteden, Gen. Ins. 153:9. (S)
 1987 *Coridius affinis*: Durai, Oriental Ins. 21:189, 200-201, figs. 187-190. (D, K, R, S, T)
 1990 *Coridius affinis*: Lis, Ann. Upper Silesian Mus., Ent. 1:114, 140. (R, S)

Distribution: Borneo, Java.

Coridius alternatus (Distant, 1908)

- 1908 *Aspongopus alternatus* Distant, Ann. Mag. Nat. Hist. (8)2:439-440.
 1909 *Aspongopus alternatus*: Distant, Trans. Zool. Soc. Lond. 19(1):74, pl. 1 figs. 3, 3a. (D)
 1913 *Aspongopus alternatus*: Jeannel, Voy. Alluaud, Hém.: 100. (L)
 1913 *Aspongopus (Aspongopus) alternatus*: Schouteden, Gen. Ins. 153:7. (S)
 1987 *Coridius alternatus*: Durai, Oriental Ins. 21:188, 216, figs. 272-276. (D, K, R, T)
 1990 *Coridius alternatus*: Lis, Ann. Upper Silesian Mus., Ent. 1:122, 140. (R, S)

Distribution: Ruwenzori Mountains, Tanzania, Uganda.

Coridius assamensis (Distant, 1902)

- 1902 *Aspongopus assamensis* Distant, Fauna Brit. India, Rh. 1:285.
 1908 *Aspongopus assamensis*: Bergroth, Mém. Soc. Ent. Belg. 15:188. (L)
 1909 *Aspongopus assamensis*: Kirkaldy, Cat. Hem. 1:255. (L)
 1913 *Aspongopus (Aspongopus) assamensis*: Schouteden, Gen. Ins. 153:7. (L)
 1983 *Aspongopus assamensis*: Chen, Entomotaxonomia 5(1):45-46. (R)
 1985 *Aspongopus assamensis*: Datta et al., Rec. Zool. Surv. India Occ. Pap., no. 80:4, fig. 7. (Dn, R)
 1987 *Coridius assamensis*: Durai, Oriental Ins. 21:190, 198-199, figs. 182-183.
 1988 *Aspongopus assamensis*: Chen & Yang, J. Guizhou Agric. Coll., no. 1:90. (R)
 1990 *Coridius assamensis*: Lis, Ann. Upper Silesian Mus., Ent. 1:114, 140. (R, S)
 1992 *Coridius assamensis*: Lis, Ann. Upper Silesian Mus., Ent. 3:37. (R)

Distribution: China (Guizhou), India (Assam), Vietnam.

Coridius bechynei (Villiers, 1956) - see *Coridiellus bechynei*

Coridius brunneus (Thunberg, 1783)

- 1783 *Cimex brunneus* Thunberg, Nov. Ins. Sp. 2:45-46.
 1794 *Cimex obscurus* Fabricius, Ent. Syst. 4:107. (preoccupied by *Cimex obscurus* Gmelin, 1790, Reduviidae; syn. by Durai, 1987)
 1802 *Cimex obscurior* Turton, Gen. Syst. Nat. 2(1):642. (Nn for *Cimex obscurus* Fabricius, 1794)
 1803 *Edessa obscura*: Fabricius, Syst. Rh.: 151. (Dn)

- 1811 *Edessa obscura*: Wolff, Icon. Cim. 5:173, fig. 171. (D) [crude drawing]
 1829 *Edessa (Dinidor) obscura*: Latreille, Règne An. 5:195. (L)
 1835 *Aspongopus obscurus*: Burmeister, Handb. Ent. 2:352. (Dn, S)
 1837 *Spongopodium obscurus*: Spinola, Essai: 305, 306. (R, S)
 1837 *Aspongopus Obscurus*: Westwood, Cat. Hope 1:6. (L)
 1837 *Aspongopus Ochreus* Westwood, Cat. Hope 1:6, 25. (syn. by Lis, 1990)
 1844 *Aspongopus obscurus*: Herrich-Schäffer, Wanz. Ins. 7:80. (Dn, S)
 1851 *Aspongopus obscurus*: Dallas, List Hem. 1:349. (R, S)
 1851 *Aspongopus obscurus*: Herrich-Schäffer, Wanz. Ins. 9:307.
 1859 *Aspongobus* [sic] *ochreus*: Dohrn, Cat. Hem.: 21. (L)
 1859 *Aspongobus* [sic] *obscurus*: Dohrn, Cat. Hem.: 21. (L)
 1863 *Dinidor obscura*: Carpenter & Westwood, Animal Kingdom (new ed.): 564. (L)
 1866 *Aspongopus brunneus*: Mayr, Reise Novara Zool. 2(1):69. (Dn, S)
 1868 *Aspongopus obscurus*: Stål, Sv. Vet.-Akad. Handl. 7(11):38. (D, S)
 1868 *Aspongopus obscurus*: Vollenhoven, Faune Ent. Indo-Néerl. 3:38. (D, R, S)
 1868 *Aspongopus ochreus*: Vollenhoven, Faune Ent. Indo-Néerl. 3:38-39. (D, R)
 1868 *Aspongopus obscurus*: Walker, Cat. Het. 3:482. (R)
 1868 *Aspongopus ochreus*: Walker, Cat. Het. 3:483. (L)
 1870 *Aspongopus (Aspongopus) brunneus*: Stål, Sv. Vet.-Akad. Handl. 9(1):82. (R, S)
 1870 *Aspongopus (Aspongopus) obscurus*: Stål, Sv. Vet.-Akad. Handl. 9(1):82. (R, S)
 1870 *Aspongopus ochreus*: Stål, Sv. Vet.-Akad. Handl. 9(1):85. (L)
 1879 *Aspongopus brunneus*: Distant, Ann. Mag. Nat. Hist. (5)3:45, 52. (R, cf. *A. obscurus*)
 1879 *Aspongopus ochreus*: Distant, Ann. Mag. Nat. Hist. (5)3:45, 52. (Dn, R, T)
 1889 *Aspongopus brunneus*: Atkinson, J. Asiat. Soc. Beng. 58(pt. 2):87. (Dn, S)
 1889 *Aspongopus obscurus*: Atkinson, J. Asiat. Soc. Beng. 58(pt. 2):88. (D, S)
 1889 *Aspongopus ochreus*: Atkinson, J. Asiat. Soc. Beng. 58(pt. 2):89. (Dn, S)
 1890 *Aspongopus obscurus*: Sharp, Trans. Ent. Soc. Lond. 1890(3):404. (♂ Ge)
 1892 *Aspongopus obscurus*: Kirby, J. Linn. Soc. London 24:88. (R, S)
 1893 *Aspongopus brunneus*: Lethierry & Severin, Cat. Gén. Hém. 1:236. (S)
 1893 *Aspongopus obscurus*: Lethierry & Severin, Cat. Gén. Hém. 1:238. (S)
 1893 *Aspongopus ochreus*: Lethierry & Severin, Cat. Gén. Hém. 1:238. (S)
 1899 *Aspongopus obscurus*: Breddin, Beih. Jb. Hamb. Wiss. Anst. 16(2):168. (p. 14 in separate; R)
 1901 *Aspongopus obscurus*: Breddin, Abh. Naturf. Ges. Halle. 24:14, 63. (Dn, R)
 1901 *Aspongopus ochreus*: Distant, Proc. Zool. Soc. Lond. 1900(4):819. (Ts)
 1901 *Aspongopus brunneus*: Distant, Trans. Ent. Soc. Lond. 1901(1):104. (R)
 1902 *Aspongopus brunneus*: Distant, Fauna Brit. India, Rh. 1:282-283. (D, R, S)
 1902 *Aspongopus obscurus*: Distant, Fauna Brit. India, Rh. 1:283. (D, R, S)
 1902 *Aspongopus ochreus*: Distant, Fauna Brit. India, Rh. 1:283. (D, R)
 1909 *Aspongopus brunneus*: Kirkaldy, Cat. Hem. 1:255.
 1909 *Aspongopus ochreus*: Kirkaldy, Cat. Hem. 1:257. (S)
 1909 *Aspongopus orientalis* Kirkaldy, Cat. Hem. 1:257. (Unnecessary Nn for *Cimex obscurus* Fabricius, 1794)
 1909 *Aspongopus brunneus*: Maxwell-Lefroy, Indian Ins. Life: 678. (Dn)
 1909 *Aspongopus obscurus*: Maxwell-Lefroy, Rec. Indian Mus. 3:313. (R)
 1913 *Aspongopus (Aspongopus) brunneus*: Schouteden, Gen. Ins. 153:7. (S)
 1913 *Aspongopus (Aspongopus) ochreus*: Schouteden, Gen. Ins. 153:8. (S)
 1913 *Aspongopus (Aspongopus) orientalis*: Schouteden, Gen. Ins. 153:8, pl. 1 fig. 3. (S)
 1921 *Aspongopus brunneus*: Distant, Entomologist 54:166. (R)
 1921 *Aspongopus brunneus*: Fletcher, Bull. Agric. Res. Inst. Pusa 100:189-190. (H, R, S)
 1923 *Aspongopus brunneus*: Misra, Proc. 5th Ent. Meet. Pusa 1923:301. (B, H)
 1928 *Aspongopus brunneus*: China, J.F.M.S. Mus. 8(3):195-196. (R)
 1935 *Aspongopus brunneus*: Hoffmann, Lingnan Univ. Sci. Bull. 7:118. (D, S)
 1940 *Coridius ochreus*: Yang, Bull. Fan Mem. Inst. Biol. 10(1):8. (Ge)
 1951 *Aspongopus orientalis*: Manna, Proc. Zool. Soc. Bengal 4(1-2):6, 40-41, 44, figs. 20 a-h. (H, C)
 1962 *Aspongopus brunneus*: Yang, Econ. Ins. Fauna China 2:47, 48. (Dn, K)

- 1975 *Aspongopus obscurus*: Behura et al., All-India Congr. Zool. 3:88. (anatomy)
 1975 *Aspongopus obscurus*: Behura et al., All-India Congr. Zool. 3:88. (histology)
 1975 *Aspongopus obscurus*: Behura et al., All-India Congr. Zool. 3:104. (B)
 1977 *Aspongopus obscurus*: Behura et al., Prakruti Utkal Univ. J. Sci. 11(1-2)[1974]:113-128. (B)
 1977 *Aspongopus brunneus*: Hsiao et al., Handb. Chinese Hem.-Het. 1:70, pl. 8 fig. 125. (K)
 1979 *Aspongopus obscurus*: Verma et al., J. Ins. Physiol. 25(11):873-878.
 1982 *Coridius orientalis*: Nuamah, Insect Sci. Appl. 3(1):16. (L)
 1986 *Coridius brunneus*: Durai, Planti News 5(1):5. (R)
 1986 *Coridius ochreus*: Durai, Planti News 5(1):6. (R)
 1987 *Coridius brunneus*: Durai, Oriental Ins. 21:190, 195-196, figs. 161-170. (D, R, S, T)
 1987 *Coridius ochreus*: Durai, Oriental Ins. 21:190, 196, figs. 171-172. (D, K, R, T)
 1987 *Coridius brunneus*: Schaefer & Ahmad, Phytophaga 1:30. (H)
 1987 *Coridius brunneus*: Zhang & Lin, Agric. Ins. Xizang 1:76. (R)
 1988 *Aspongopus brunneus*: Zhang & Lin, Ins. Mt. Namjagbarwa: 84. (R)
 1990 *Coridius brunneus*: Lis, Ann. Upper Silesian Mus., Ent. 1:113, 140. (R, S)
 1990 *Aspongopus brunneus*: Zheng & Jin, Contr. Shanghai Inst. Ent. 9:142. (R)
 1991 *Coridius obscurus*: Senrayan & Annadurai, J. Appl. Ent. 112:237-243, figs. a-c. (P)
 1992 *Coridius brunneus*: Lis, Ann. Upper Silesian Mus., Ent. 3:37. (R)

Distribution: Australia, Borneo, Celebes, China (Xizang), East Africa, India (Assam, Bengal), Java, Lesser Sundas (Lombok), Malaysia, Moluccas (Aru Island, Buru Island), Myanmar, S.E. Asia, Sri Lanka.

Coridius brunneus margineguttatus (Breddin, 1909)

1909 *Aspongopus obscurus* var. (?) *margineguttatus* Breddin, Ann. Soc. Ent. Belg. 53:282.

Distribution: Sri Lanka.

Coridius castaneus (Signoret, 1861)

- 1861 *Aspongopus castaneus* Signoret, Ann. Soc. Ent. Fr. (3)8[1860]:937. (D, R)
 1865 *Aspongopus castaneus*: Stål, Hem. Afr. 1:213-214. (D, K)
 1868 *Aspongopus castaneus*: Walker, Cat. Het. 3:481. (L)
 1870 *Aspongopus (Aspongopus) castaneus*: Stål, Sv. Vet.-Akad. Handl. 9(1):83. (R, S)
 1887 *Aspongopus Nossi-Beensis* Reuter, Ent. Tidskr. 8:89. (syn. by Cachan, 1952; concurrence by Durai, 1987 & Lis, 1990)
 1893 *Aspongopus castaneus*: Lethierry & Severin, Cat. Gén. Hém. 1:236. (S)
 1893 *Aspongopus nossi-beensis*: Lethierry & Severin, Cat. Gén. Hém. 1:238. (L)
 1909 *Aspongopus castaneus*: Kirkaldy, Cat. Hem. 1:255. (S)
 1909 *Aspongopus nossibeensis*: Kirkaldy, Cat. Hem. 1:256.
 1913 *Aspongopus (Aspongopus) castaneus*: Schouteden, Gen. Ins. 153:7. (S)
 1913 *Aspongopus (Aspongopus) nossibeensis*: Schouteden, Gen. Ins. 153:8. (L)
 1952 *Aspongopus castaneus*: Cachan, Mem. Inst. Sci. Madagascar (E)1(2):294-295, figs. 150-153, pl. 8 fig. 7. (D, K, R, S)
 1987 *Coridius castaneus*: Durai, Oriental Ins. 21:189, 212-213, figs. 251-255. (D, K, R, S, T)
 1990 *Coridius castaneus*: Lis, Ann. Upper Silesian Mus., Ent. 1:117-118, 140. (R, S)

Distribution: Madagascar, Nigeria, Nosy Bé Island, Tanzania.

Coridius chinensis (Dallas, 1851)

- 1851 *Aspongopus chinensis* Dallas, List Hem. 1:349.
 1859 *Aspongobus [sic] chinensis*: Dohrn, Cat. Hem.: 21. (L)
 1868 *Aspongopus chinensis*: Walker, Cat. Het. 3:483. (L)
 1870 *Aspongopus chinensis*: Stål, Sv. Vet.-Akad. Handl. 9(1):85. (L)
 1879 *Aspongopus chinensis*: Horváth, Term. Fuzet. 3(2-3):145. (R)
 1893 *Aspongopus Chinensis*: Lethierry & Severin, Cat. Gén. Hém. 1:236. (L)
 1902 *Aspongopus chinensis*: Distant, Fauna Brit. India, Rh. 1:285. (D)
 1903 *Aspongopus chinensis*: Distant, Fasc. Malay. Zool. 1(2):238. (R)
 1906 *Aspongopus chinensis*: Oshanin, Verz. Pal. Hem. 1:162. (S)

- 1909 *Aspongopus chinensis*: Kirkaldy, Cat. Hem. 1:255. (L)
 1910 *Aspongopus ochreus*: Shiraki, Extra-Rep. Agric. Exp. Sta. Formosa, no. 1:111, pl. 40 fig. 14. (misdet. sec. Esaki 1926)
 1912 *Aspongopus chinensis*: Oshanin, Kat. Pal. Hem.: 19. (L)
 1913 *Aspongopus chinensis*: Matsumura, Thous. Ins. Jap., Addit. 1:120, pl. 12 fig. 25.
 1913 *Aspongopus (Aspongopus) chinensis*: Schouteden, Gen. Ins. 153:7. (L)
 1913 *Cyclopelta parva*: Shiraki, Extra-Rep. Agric. Exp. Sta. Formosa, no. 8:207. (misdet. sec. Esaki, 1926)
 1919 *Aspongopus chinensis*: Paiva, Rec. Indian Mus. 16(5):355. (R)
 1921 *Aspongopus chinensis*: Distant, Entomologist 54:166. (R)
 1926 *Aspongopus chinensis*: Esaki, Ann. Mus. Natn. Hung. 24:152. (R, S)
 1930 *Aspongopus chinensis*: Matsumura, Ill. Thous. Ins. Jap. 1:113, pl. 11 fig. 26.
 1931 *Aspongopus chinensis*: Matsumura, 6000 Ill. Ins. Jap.-Empire: 1177, fig.
 1932 *Aspongopus chinensis*: Hoffmann, J. Pan-Pac. Res. Inst. 7(1):9. (L)
 1932 *Aspongopus chinensis*: Strickland, Indian J. Med. Res. 19(3):873, 874, 876. (Dn, human food)
 1934 *Aspongopus chinensis*: Lindberg, Ark. Zool. 27A(28):14. (R)
 1934 *Aspongopus chinensis*: Yang, Bull. Fan Mem. Inst. Biol. 5(2):70-72, fig. 10. (D, K, S)
 1935 *Aspongopus chinensis*: Hoffmann, Lingnan Univ. Sci. Bull. 7:119, 176. (D, R, S)
 1935 *Aspongopus (Aspongopus) chinensis*: Tang, in: Wu, Cat. Ins. Sin. 2:355-356.
 1940 *Coridius chinensis*: Yang, Bull. Fan Mem. Inst. Biol. 10(1):7, 10, 11-19, figs. 1-4. (D, K, R, S)
 1948 *Coridius chinensis*: Hoffmann, Lingnan Sci. J. 22(1-4):22. (S)
 1956 *Aspongopus chinensis*: Miller, Biol. Het. (1st ed.): 38. (human food)
 1957 *Aspongopus chinensis*: Takara, Sci. Bull. Coll. Agric. Univ. Ryukyus 4:33. (R, S)
 1962 *Coridius chinensis*: Stichel, Ill. Bestimm. Wanz. (2)4(1):725. (R)
 1962 *Coridius chinensis*: Stichel, Verz. Pal. Hem.-Het. 4:205. (R)
 1962 *Aspongopus chinensis*: Yang, Econ. Ins. Fauna China 2:46, 47, pl. 8 fig. 67. (D, K)
 1974 *Aspongopus chinensis*: Chang, Acta Ent. Sin. 17(3):356. (R)
 1977 *Aspongopus chinensis*: Hsiao et al., Handb. Chinese Hem.-Het. 1:70, pl. 8 fig. 123. (K)
 1985 *Aspongopus chinensis*: Zhang, Econ. Ins. China 31:53-54, pl.11 fig. 25. (D)
 1986 *Coridius chinensis*: Durai, Planti News 5(1):5.
 1987 *Coridius chinensis*: Durai, Oriental Ins. 21:190, 197, figs. 176-181, 265. (D, H, K, R, S, T)
 1987 *Coridius chinensis*: Schaefer, Phytophaga 1:161. (H)
 1987 *Coridius chinensis*: Zhang & Lin, Agric. Ins. Xizang 1:76. (R)
 1988 *Aspongopus chinensis*: Zhang & Lin, Ins. Mt. Namjagbarwa: 84-85. (R)
 1989 *Coridius chinensis*: Hirashima, Check List Jap. Ins.: 183. (L)
 1989 *Aspongopus chinensis*: Hua, List Ins. Zhongshan Univ.: 43.
 1990 *Coridius chinensis*: Lis, Ann. Upper Silesian Mus., Ent. 1:114, 141. (R, S)
 1990 *Aspongopus chinensis*: Zheng & Jin, Contr. Shanghai Inst. Ent. 9:142. (R)
 1991 *Coridius chinensis*: Lis, Ann. Upper Silesian Mus., Ent. 2:84, 87, 89, fig. 5. (D, I, K, R)
 1992 *Coridius chinensis*: Lis, Ann. Upper Silesian Mus., Ent. 3:37. (R)
Distribution: China (Anhui, Fujian, Guangdong, Guizhou, Jiangsu, Jiangxi, Sechuan, Shanghai, Yunnan, Xizang), India (Assam, Bhoutan, Khasi Hills, Sikkim), Indo-China, Indonesia, Japan, Java, Laos, Malay Peninsula, Myanmar, Okinawa, Taiwan, Vietnam.

Coridius circumclusus (Distant, 1911) - see *Colpoproctus circumcinctus*

Coridius cuprifer (Westwood, 1837)

- 1837 *Aspongopus cuprifer* Westwood, Cat. Hope 1:6, 25.
 1851 *Aspongopus cuprifer*: Dallas, List Hem. 1:350. (R)
 1859 *Aspongobus* [sic] *cuprifer*: Dohrn, Cat. Hem.: 21. (L)
 1865 *Aspongopus sepulcralis* Stål, Hem. Afr. 1:214. (syn. by Distant, 1900)
 1868 *Aspongopus cuprifer*: Walker, Cat. Het. 3:480. (R)
 1868 *Aspongopus sepulcralis*: Walker, Cat. Het. 3:481. (L)
 1868 *Aspongopus solitus* Walker, Cat. Het. 3:484. (syn. by Distant, 1900)
 1870 *Aspongopus (Aspongopus) sepulcralis*: Stål, Sv. Vet.-Akad. Handl. 9(1):83. (L)

- 1870 *Aspongopus cuprifer*: Stål, Sv. Vet.-Akad. Handl. 9(1):86. (S)
 1893 *Aspongopus cuprifer*: Lethierry & Severin, Cat. Gén. Hém. 1:236. (S)
 1893 *Aspongopus sepulchralis* [sic]: Lethierry & Severin, Cat. Gén. Hém. 1:238. (L)
 1893 *Aspongopus solitus*: Lethierry & Severin, Cat. Gén. Hém. 1:238. (L)
 1894 *Aspongopus sepulchralis*: Haglund, Öfv. Vet.-Akad. Förh. 51(8):407. (Dn, R)
 1894 *Aspongopus sepulchralis*: Karsch, Stett. Ent. Ztg. 55:101. (R)
 1900 *Aspongopus cuprifer*: Distant, Ann. Mag. Nat. Hist. (7)6:221, 233. (S)
 1901 *Aspongopus cuprifer*: Distant, Proc. Zool. Soc. Lond. 1900(4):819. (Ts)
 1909 *Aspongopus cuprifer*: Kirkaldy, Cat. Hem. 1:255. (S)
 1913 *Aspongopus (Aspongopus) cuprifer*: Schouteden, Gen. Ins. 153:7. (S)
 1955 *Coridius cuprifer*: Leston, Ent. Mon. Mag. 91:35, figs. 6-10. (E, H)
 1956 *Coridius cuprifer*: Southwood, Trans. R. Ent. Soc. Lond. 108(6):184. (E)
 1967 *Aspongopus cuprifer*: Villiers, Bull. I.F.A.N. (A)29(4):1809. (R)
 1968 *Coridius cuprifer*: Cobben, Evol. Trends Het. 1:112. (critique of Leston, 1955)
 1982 *Coridius cuprifer*: Linnavuori, Acta Zool. Fenn. 163:12.
 1982 *Coridius cuprifer*: Nuamah, Insect Sci. Appl. 3(1):11, 13, 25, fig. 8.94. (C)
 1987 *Coridius cuprifer*: Durai, Oriental Ins. 21:189, 203, figs. 203-204; 265. (D, H, K, R, S, T)
 1990 *Coridius cuprifer*: Lis, Ann. Upper Silesian Mus., Ent. 1:115, 141. (R, S)
Distribution: Cameroon, Congo, Ghana, Guinea, Ivory Coast, Nigeria, Sierra Leone, Togo, Zaire.

Coridius cuprinus (Stål, 1870)

- 1870 *Aspongopus (Aspongopus) cuprinus* Stål, Sv. Vet.-Akad. Handl. 9(1):82.
 1871 *Aspongopus cuprinus*: Stål, Öfv. Vet.-Akad. Förh. 27(7):645. (Dn)
 1873 *Aspongopus cuprinus*: Walker, Cat. Het., suppl.: 28. (L)
 1893 *Aspongopus cuprinus*: Lethierry & Severin, Cat. Gén. Hém. 1:236. (L)
 1909 *Aspongopus cuprinus*: Kirkaldy, Cat. Hem. 1:255. (L)
 1913 *Aspongopus (Aspongopus) cuprinus*: Schouteden, Gen. Ins. 153:7. (L)
 1923 *Aspongopus cuprinus*: Lehmann, Zool. Anz. 57(7-8):182. (R)
 1969 *Aspongopus cuprinus*: Synave, Bull. Inst. R. Sci. Nat. Belg. 45(37):8. (T)
 1986 *Coridius cuprinus*: Durai, Planti News 5(1):5. (R)
 1987 *Coridius cuprinus*: Durai, Oriental Ins. 21:189, 204, figs. 205-208. (D, K, R, T)
 1990 *Coridius cuprinus*: Lis, Ann. Upper Silesian Mus., Ent. 1:115, 141. (R, S)
Distribution: Philippines.

Coridius cyclopeltus (Distant, 1890) - see *Coridiellus cyclopeltus*

Coridius deckerti Lis, 1990

- 1990 *Coridius deckerti*: Lis, Ann. Upper Silesian Mus., Ent. 1:120-121, 141, figs. 14, 16.
Distribution: Equatorial Guinea.

Coridius dimorphus (China, 1928)

- 1928 *Aspongopus dimorphus* China, J.F.M.S. Mus. 8(3):194-195, figs. 3a, b.
 1986 *Coridius dimorphus*: Durai, Planti News 5(1):5. (R)
 1987 *Coridius dimorphus*: Durai, Oriental Ins. 21:187, 201-202. (D, K, R, T)
Distribution: Sumatra.

Coridius distanti (Lethierry & Severin, 1893) - see *Coridiellus patruelis*

Coridius divergens (Distant, 1878)

- 1878 *Aspongopus divergens* Distant, Ent. Mon. Mag. 15:11.
 1884 *Aspongopus angulatus* Reuter, Öfv. Finska Vet.-Soc. Förh. 25:10-11. (syn. by Durai, 1987)
 1892 *Aspongopus balinus* Karsch, Ent. Nachr., Berlin 18:166. (syn. by Durai, 1987)
 1893 *Aspongopus angulatus*: Lethierry & Severin, Cat. Gén. Hém. 1:236. (L)
 1893 *Aspongopus balinus*: Lethierry & Severin, Cat. Gén. Hém. 1:236.
 1893 *Aspongopus divergens*: Lethierry & Severin, Cat. Gén. Hém. 1:237.

- 1909 *Aspongopus angulatus*: Kirkaldy, Cat. Hem. 1:255. (L)
 1909 *Aspongopus balinus*: Kirkaldy, Cat. Hem. 1:255. (L)
 1909 *Aspongopus divergens*: Kirkaldy, Cat. Hem. 1:255. (L)
 1913 *Aspongopus (Aspongopus) angulatus*: Schouteden, Gen. Ins. 153:7. (L)
 1913 *Aspongopus (Aspongopus) balinus*: Schouteden, Gen. Ins. 153:7, pl. 2 fig. 2.
 1913 *Aspongopus (Aspongopus) divergens*: Schouteden, Gen. Ins. 153:7, pl. 2 fig. 11.
 1964 *Coridius angulatus*: Schouteden, Rev. Zool. Bot. Afr. 70(1-2):94. (R)
 1967 *Aspongopus angulatus*: Villiers, Bull. I.F.A.N. (A)29(4):1089. (R)
 1987 *Coridius divergens*: Durai, Oriental Ins. 21:187, 204-205, figs. 209-210. (D, K, R, S, T)
 1990 *Coridius divergens*: Lis, Ann. Upper Silesian Mus., Ent. 1:115, 141. (R, S)

Distribution: Cameroon, Guinea, Ghana, Ivory Coast, Zaire.

Coridius dubitabilis (Fairmaire, 1858)

- 1858 *Aspongopus dubitabilis* Fairmaire, in: Thomson, Arch. Ent. 2:291-292.
 1868 *Aspongopus dubitabilis*: Walker, Cat. Het. 3:480. (L)
 1870 *Aspongopus dubitabilis*: Stål, Sv. Vet.-Akad. Handl. 9(1):86. (L)
 1893 *Aspongopus dubitabilis*: Lethierry & Severin, Cat. Gén. Hém. 1:237.
 1901 *Aspongopus dubitabilis*: Distant, Ann. Soc. Ent. Belg. 45(1):28. (R)
 1909 *Aspongopus dubitabilis*: Kirkaldy, Cat. Hem. 1:255. (L)
 1909 *Aspongopus dubitabilis*: Schouteden, Ann. Mus. Congo Belge, Zool. (3)2,1(1):72. (R)
 1913 *Aspongopus (Aspongopus) dubitabilis*: Schouteden, Gen. Ins. 153:8. (L)
 1934 *Aspongopus dubitabilis*: Mayné & Ghesquiére, Ann. Gembloux 40(1):7. (H, R)
 1952 *Aspongopus (Aspongopus) dubitabilis*: Villiers, Init. Afr. 9:86. (Dn, H, R)
 1967 *Aspongopus dubitalis* [sic]: Boulard, Café-Cacao-Thé 11(3):225, 231, figs. 9, 10. (B, H)
 1967 *Aspongopus dubitabilis*: Villiers, Bull. I.F.A.N. (A)29(4):1809. (R)
 1987 *Coridius dubitabilis*: Durai, Oriental Ins. 21:190, 209, figs. 227-231. (D, K, R)
 1990 *Coridius dubitabilis*: Lis, Ann. Upper Silesian Mus., Ent. 1:116, 141. (R, S)

Distribution: Central African Republic, Congo, Gabon, Guinea, Uganda, Zaire.

Coridius duraiae Lis, 1990

- 1990 *Coridius duraiae* Lis, Ann. Upper Silesian Mus., Ent. 1:123-125, 141, figs. 17, 19.

Distribution: Cameroon, Zaire, Zambia.

Coridius farleyi (Distant, 1878)

- 1878 *Aspongopus Farleyi* Distant, Ent. Mon. Mag. 15:100.
 1893 *Aspongopus Farleyi*: Lethierry & Severin, Cat. Gén. Hém. 1:237. (L)
 1909 *Aspongopus farleyi*: Kirkaldy, Cat. Hem. 1:256. (L)
 1910 *Aspongopus Farleyi*: Schouteden, Sjöstedt's Kilim.-Meru Exp. 12(6):92 (R)
 1913 *Aspongopus Farleyi*: Jeannel, Voy. Alluaud, Hem.: 100 (L)
 1913 *Aspongopus (Aspongopus) Farleyi*: Schouteden, Gen. Ins. 153:8. (L)
 1987 *Coridius farleyi*: Durai, Oriental Ins. 21:189, 215. (D, K, R, T)
 1990 *Coridius farleyi*: Lis, Ann. Upper Silesian Mus., Ent. 1:121-122, 141. (R, S, Tn)

Distribution: Malawi, Tanzania (Usambara).

Coridius femoralis (Stål, 1865) - see *Colpoproctus femoralis*

Coridius figlinus (Distant, 1900) - see *Coridiellus figlinus*

Coridius flavomarginatus (Signoret, 1861)

- 1861 *Peltagopus flavomarginatus* Signoret, Ann. Soc. Ent. Fr. (3)8[1860]:936-937. (D)
 1865 *Aspongopus flavo-marginatus*: Stål, Hem. Afr. 1:217. (D, K)
 1868 *Aspongopus flavomarginatus*: Walker, Cat. Het. 3:481. (S)
 1870 *Aspongopus (Aspongopus) flavo-marginatus*: Stål, Sv. Vet.-Akad. Handl. 9(1):84. (S)
 1893 *Aspongopus flavomarginatus*: Lethierry & Severin, Cat. Gén. Hém. 1:237. (S)
 1909 *Aspongopus flavomarginatus*: Kirkaldy, Cat. Hem. 1:256. (S)

- 1913 *Aspongopus (Aspongopus) flavomarginatus*: Schouteden, Gen. Ins. 153:8. (S)
 1952 *Aspongopus flavomarginatus*: Cachan, Mem. Inst. Sci. Madagascar (E)1(2):294, 295, figs. 154-157. (D, K, R, S)
 1987 *Coridius flavomarginatus*: Durai, Oriental Ins. 21:188, 208-209, figs. 223-226. (D, K, R, T)
 1990 *Coridius flavomarginatus*: Lis, Ann. Upper Silesian Mus., Ent. 1:116, 141. (R, S)

Distribution: Madagascar.

Coridius fuscus (Westwood, 1837)

- 1837 *Aspongopus Fuscus* Westwood, Cat. Hope 1:6, 26.
 1851 *Aspongopus fuscus*: Dallas, List Hem. 1:349. (L)
 1851 *Aspongopus marginalis* Dallas, List Hem. 1:350. (syn. by Distant, 1900)
 1859 *Aspongobus* [sic] *fuscus*: Dohrn, Cat. Hem.: 21. (L)
 1859 *Aspongobus* [sic] *marginalis*: Dohrn, Cat. Hem.: 21. (L)
 1868 *Aspongopus fuscus*: Vollenhoven, Faune Ent. Indo-Néerl. 3:39.
 1868 *Aspongopus fuscus*: Walker, Cat. Het. 3:483. (L)
 1868 *Aspongopus marginalis*: Walker, Cat. Het. 3:483. (L)
 1870 *Aspongopus fuscus*: Stål, Sv. Vet.-Akad. Handl. 9(1):85. (S)
 1870 *Aspongopus marginalis*: Stål, Sv. Vet.-Akad. Handl. 9(1):85. (L)
 1871 *Aspongopus fuscus*: Stål, Öfv. Vet.-Akad. Förh. 27(7):609, 645. (Dn, R)
 1889 *Aspongopus fuscus*: Atkinson, J. Asiat. Soc. Beng. 58(pt. 2):90. (Dn, S)
 1889 *Aspongopus marginalis*: Atkinson, J. Asiat. Soc. Beng. 58(pt. 2):90-91. (D, S)
 1893 *Aspongopus fuscus*: Lethierry & Severin, Cat. Gén. Hém. 1:237. (S)
 1893 *Aspongopus marginalis*: Lethierry & Severin, Cat. Gén. Hém. 1:237. (S)
 1900 *Aspongopus fuscus*: Breddin, Stett. Ent. Ztg. 61:332. (Dn, R)
 1900 *Aspongopus fuscus*: Distant, Ann. Mag. Nat. Hist. (7)6:221. (S)
 1901 *Aspongopus fuscus*: Distant, Proc. Zool. Soc. Lond. 1900(4):819. (Ts)
 1901 *Aspongopus fuscus*: Distant, Trans. Ent. Soc. Lond. 1901(1):104. (R)
 1902 *Aspongopus fuscus*: Distant, Fauna Brit. India, Rh. 1:284-285. (D, S)
 1909 *Aspongopus fuscus*: Kirkaldy, Cat. Hem. 1:256. (S)
 1913 *Aspongopus (Aspongopus) fuscus*: Schouteden, Gen. Ins. 153:8. (S)
 1921 *Aspongopus fuscus*: Distant, Entomologist 54:166. (R)
 1923 *Aspongopus fuscus*: Lehmann, Zool. Anz. 57(7-8):182. (R)
 1928 *Aspongopus fuscus*: China, J.F.M.S. Mus. 8(3):195. (R)
 1931 *Aspongopus fuscus*: Hoffmann, USDA Ins. Pest Surv. Bull. 11(3):144. (H, R)
 1932 *Aspongopus fuscus*: Hoffmann, Arch. Zool. Ital. 16(3-4):1013. (B, H)
 1933 *Aspongopus fuscus*: Schouteden, Mem. Mus. Hist. Nat. Belg. 4(8):53 (R)
 1933 *Aspongopus fuscus*: Wu, Lingnan Sci. J., suppl. 12:215-216. (R, S)
 1935 *Aspongopus fuscus*: Cheo, Peking Nat. Hist. Bull. 10(1):28. (H, R)
 1935 *Aspongopus fuscus*: Hoffmann, Lingnan Univ. Sci. Bull. 7:119. (R, S)
 1935 *Aspongopus (Aspongopus) fuscus*: Tang, in: Wu, Cat. Ins. Sin. 2:356. (S)
 1940 *Coridius fuscus*: Yang, Bull. Fan Mem. Inst. Biol. 10(1):8, 10, 19-21, fig. 5. (D, K, R, S)
 1948 *Coridius fuscus*: Hoffmann, Lingnan Sci. J. 22(1-4):22-23. (S)
 1962 *Coridius fuscus*: Stichel, Ill. Bestimm. Wanz. (2)4(1):725. (R, S)
 1962 *Coridius fuscus*: Stichel, Verz. Pal. Hem.-Het. 4:205. (S)
 1962 *Aspongopus fuscus*: Yang, Econ. Ins. Fauna China 2:47, 48. (Dn, K)
 1964 *Coridius fuscus*: Sienkiewicz, Cat. Montandon Coll.: 112. (L)
 1974 *Aspongopus fuscus*: Chang, Acta Ent. Sin. 17(3):356. (R)
 1977 *Aspongopus fuscus*: Hsiao et al., Handb. Chinese Hem.-Het. 1:70, pl. 9, fig. 124. (K)
 1986 *Coridius fuscus*: Durai, Planti News 5(1):4, 5. (R)
 1987 *Coridius fuscus*: Durai, Oriental Ins. 21:188, 202-203, figs. 197-200. (D, K, R, S, T)
 1987 *Coridius fuscus*: Schaefer & Ahmad, Phytophaga 1:30. (H)
 1989 *Aspongopus fuscus*: Hua, List Ins. Zhongshan Univ.: 43.
 1990 *Coridius fuscus*: Lis, Ann. Upper Silesian Mus., Ent. 1:114-115, 141. (R, S)
 1992 *Coridius fuscus*: Lis, Ann. Upper Silesian Mus., Ent. 3:38. (R)

Distribution: China (Fujian, Guangdong, Jiangsi, Zhejiang), India (Assam, Bombay), Indonesia (Nias

(H) 56 Island), Java, Malaysia (Malacca, Penang Island, Sabah, Singapore), Myanmar, Philippines (Luzon, Sibuyan), Sri Lanka, Sumatra, Thailand, Vietnam.

Coridius ianus (Fabricius, 1775)

- 1775 *Cimex ianus* Fabricius, Syst. Ent.: 714. (D, R)
 1778 *Cimex janus*: Fuessly, Mag. Ent. 1:163.
 1778 *Cimex surinamensis* Goeze, Ent. Beytr. 2:232. (syn. by Atkinson, 1889)
 1778 *Cimex janus*: Goeze, Ent. Beytr. 2:247. (Dn)
 1781 *Cimex ianus*: Fabricius, Spec. Ins. 2:357. (Dn, R)
 1782 *Cimex afer* Drury, Ill. Nat. Hist. 3:66-67, pl. 46 fig. 7. (syn. by Fabricius, 1794)
 1787 *Cimex ianus*: Fabricius, Mant. Ins. 2:295. (Dn)
 1790 *Cimex surinamensis* Gmelin, Syst. Nat. (13th ed.) 1(4):2134. (syn. by Atkinson, 1889)
 1790 *Cimex janus*: Gmelin, Syst. Nat. (13th ed.) 1(4):2152. (Dn, R)
 1794 *Cimex danus* [sic]: Fabricius, Ent. Syst. 4:107. (D, R)
 1800 *Cimex danus* [sic]: Wolff, Icon. Cim. 1:13, pl. 2 fig. 13.
 1803 *Edessa ianus*: Fabricius, Syst. Rh.: 151. (S)
 1807 *Coridius ianus*: Illiger, Fauna Etrusca 2:361. (Ts)
 1825 *Pentatoma janus*: Lepeletier & Serville, Enc. Meth. 10:56. (D, S)
 1833 *Aspongopus janus*: Laporte, Mag. Zool. 2:58. (R)
 1835 *Aspongopus janus*: Burmeister, Handb. Ent. 2:352. (Dn, S)
 1837 *Aspongopus janus*: Westwood, Cat. Hope 1:6. (S)
 1837 *Aspongopus Vicinus* Westwood, Cat. Hope 1:6, 25. (syn. by Dallas, 1851)
 1843 *Aspongopus janus*: Amyot & Serville, Hist. Nat. Ins., Hem.: 173-174. (D, S)
 1844 *Aspongopus janus*: Herrich-Schäffer, Wanz. Ins. 7:78, fig. 747.
 1851 *Aspongopus janus*: Dallas, List Hem. 1:348. (R, S)
 1859 *Aspongobus* [sic] *Janus*: Dohrn, Cat. Hem.: 21. (S)
 1860 *Aspongopus janus*: Dohrn, Stett. Ent. Ztg. 21(7-9):401. (R)
 1863 *Aspongopus* [sic] *janus*: Motschoulsky, Bull. Soc. Nat. Moscou 36(3):76. (R)
 1866 *Aspongopus janus*: Mayr, Reise Novara Zool. 2(1):70. (R, S)
 1868 *Aspongopus janus*: Walker, Cat. Het. 3:482. (R)
 1870 *Aspongopus (Aspongopus) Janus*: Stål, Sv. Vet.-Akad. Handl. 9(1):82-83. (R, S)
 1879 *Aspongopus janus*: Distant, Ann. Mag. Nat. Hist. (5)3:45. (R)
 1889 *Aspongopus janus*: Atkinson, J. Asiat. Soc. Beng. 58(pt. 2):88-89. (D, R, S)
 1892 *Aspongopus janus*: Kirby, J. Linn. Soc. London 24:88. (R)
 1893 *Aspongopus janus*: Lethierry & Severin, Cat. Gén. Hém. 1:237. (S)
 1901 *Aspongopus janus*: Distant, Proc. Zool. Soc. Lond. 1900(4):823. (S)
 1901 *Aspongopus janus*: Distant, Trans. Ent. Soc. Lond. 1901(1):104. (R)
 1902 *Aspongopus janus*: Distant, Fauna Brit. India, Rh. 1:281-282, fig. 179. (D, R, S)
 1909 *Aspongopus ianus*: Breddin, Ann. Soc. Ent. Belg. 53:282. (R)
 1909 *Aspongopus ianus*: Kirkaldy, Cat. Hem. 1:256, 380. (H, S)
 1909 *Aspongopus ianus*: Maxwell-Lefroy, Indian Ins. Life: 678, pl. 74 fig. 3. (Dn)
 1909 *Aspongopus janus*: Maxwell-Lefroy, Rec. Indian Mus. 3:313. (R) India
 1911 *Aspongopus janus*: Mann, J. Bombay Nat. Hist. Soc. 20:1166-1167, 2 figs. (Dn, H)
 1913 *Aspongopus (Aspongopus) janus*: Schouteden, Gen. Ins. 153:8, pl. 1 fig. 8. (S)
 1917 *Aspongopus janus*: Fletcher, Proc. Second Ent. Meeting Pusa: 57, 289. (H)
 1921 *Aspongopus janus*: Fletcher, Bull. Agric. Res. Inst. Pusa 100:189. (H, R, S)
 1924 *Coridius janus*: Schumacher, Dt. Ent. Z. 1924(4):335-336
 1925 *Aspongopus janus*: Singh-Pruthi, Trans. Ent. Soc. Lond. 1925(1-2):148, pl. 9 fig. 27. (Ge)
 1933 *Aspongopus janus*: Ayyar, Bull. Agric. Dept. Madras 34:17, fig. 14.
 1934 *Aspongopus janus*: Chatterjee, Indian For. Rec. 20(9):27. (H, R, S)
 1951 *Aspongopus ianus*: Manna, Proc. Zool. Soc. Bengal 4(1-2):6, 39-40, 44, figs. 19 a-i. (C, H)
 1959 *Coridius janus*: Scudder, Trans. R. Ent. Soc. Lond. 111(14):413. (♀ Ge)
 1962 *Coridius janus*: Kumar, Ent. Tidskr. 83(1-2):48, 51, 53, 54, 55, 56, figs. 25-27, 46, 47, 72-74, 88.
 (♂, ♀ Ge; salivary gland)
 1962 *Coridius janus*: Rastogi & Kumari, Zool. Pol. 12(1):69-77. (B)

- 1965 *Coridius janus*: Gentry, USDA Agric. Res. Serv. Handb., no. 273:147, 154, 162, fig. 32. (H, R)
 1971 *Coridius janus*: Ahmad & Abbasi, Pakistan J. Zool. 3(1):37-49, figs. 1-14. (anatomy & histology)
 1971 *Coridius janus*: Ahmad et al., Bull. Inst. R. Sci. Nat. Belg. 47(18):1-16. (sg)
 1973 *Coridius janus*: Naqvi et al., Folia Biologica 21(2):209-221. (digestive physiology)
 1974 *Coridius janus*: Ahmad et al., Pakistan J. Zool. 6(1-2):175-188, figs. 1-5. (anatomy)
 1975 *Aspongopus janus*: Kathuria et al., Indian J. Ent. 36(1)[1974]:31-33. (sgf; M)
 1977 *Coridius janus*: Ahmad & Afzal, Islamabad J. Sci. 4(1-2):1-4, figs. 1-4. (scent gland)
 1977 *Aspongopus janus*: Behura & Das, Prakruti Utkal Univ. J. Sci. 11(1-2)[1974]:49-60. (M)
 1977 *Coridius janus*: Kaushik et al., J. Anim. Morphol. Physiol. 24(2):244-250. (M)
 1978 *Aspongopus janus*: Behura et al., Prakruti Utkal Univ. J. Sci. 12(1-2)[1975]:55-66. (anatomy, histology)
 1979 *Coridius janus*: Kaushik et al., J. Anim. Morphol. Physiol. 26(1-2):211-219. (M)
 1980 *Coridius janus*: Ahmad, Proc. Pakistan Congr. Zool. 1:135. (R)
 1981 *Aspongopus janus*: Dhiman, Geobios 8(4):180-181. (hibernation)
 1982 *Coridius janus*: Nuamah, Insect Sci. Appl. 3(1):16, 25.
 1984 *Aspongopus janus*: Singh & Narain, Arch. Anat. Microsc. Morph. Exp. 73(4):259-267.
 1987 *Coridius ianus*: Durai, Oriental Ins. 21:187, 216-218. (D, K, R, S, T)
 1987 *Coridius janus*: Schaefer & Ahmad, Phytophaga 1:30. (H)
 1988 *Coridius* [sic] *janus*: Afzal & Sahibzada, Biologia 34(2):254. (M)
 1990 *Coridius ianus*: Lis, Ann. Upper Silesian Mus., Ent. 1:122, 141, fig. 23. (R, S)
 1990 *Aspongopus janus*: Mishra & Sharma, Indian J. Ent. 51(4)[1989]:480-481. (H)
 1990 *Aspongopus janus*: Sharma, Environ. Ecol. (Kalyani) 8(4):1329-1330. (B)
 1991 *Coridius ianus*: Lis, Ann. Upper Silesian Mus., Ent. 2:84, 87, fig. 4. (D, I, K, R)
 1991 *Coridius janus*: Satapathy & Patnaik, Caryologia 44(1):56, 59, 60, tables 1, 2, figs. 1g-1l. (C)
 1992 *Coridius ianus*: Lis, Ann. Upper Silesian Mus., Ent. 3:38. (R)

Distribution: Borneo, India (Assam, Bengal, Bombay), Java, Madagascar, Myanmar, Pakistan, Philippines, Sri Lanka, Thailand.

Note: Both *Cimex surinamensis* Goeze, 1778, and *Cimex surinamensis* Gmelin, 1790, were apparently described as new species and both were based on Schröter, 1777, p. 338, pl. 2 fig. 4.

Coridius kerzhneri Lis, 1990

1990 *Coridius kerzhneri* Lis, Ann. Upper Silesian Mus., Ent. 1:118-120, 141, figs. 12, 13, 15.

Distribution: East Africa, Ghana, Tanzania, Togo.

Coridius laboriosus (Bergroth, 1893) - see *Coridius putoni*

Coridius laosanus (Distant, 1921)

1921 *Aspongopus laosanus* Distant, Entomologist 54:167.

1935 *Aspongopus laosanus*: Hoffmann, Lingnan Univ. Sci. Bull. 7:119. (L)

1940 *Coridius laosanus*: Yang, Bull. Fan Mem. Inst. Biol. 10(1):7. (Ge)

1987 *Coridius laosanus*: Durai, Oriental Ins. 21:188, 199-200, figs. 184-185. (D, K, R, S, T)

1990 *Coridius laosanus*: Lis, Ann. Upper Silesian Mus., Ent. 1:141. (L)

1992 *Coridius laosanus*: Lis, Ann. Upper Silesian Mus., Ent. 3:38. (R)

Distribution: China (Yunnan), India (Assam), Laos, Vietnam.

Coridius lenoiri (Schouteden, 1909) - see *Coridiellus lenoiri*

Coridius limbatus (Signoret, 1851) - see *Colpoproctus limbatus*

Coridius lividus (Distant, 1898)

1898 *Aspongopus lividus* Distant, Ann. Mag. Nat. Hist (7)2:302, 315. (R)

1901 *Aspongopus spissus* Distant, Ann. Ent. Soc. Belg. 45(1):28, 31. (syn. by Durai, 1987)

1908 *Aspongopus lividus*: Bergroth, Mém. Soc. Ent. Belg. 15:188. (L)

1908 *Aspongopus spissus*: Bergroth, Mém. Soc. Ent. Belg. 15:188. (L)

1909 *Aspongopus lividus*: Distant, Trans. Zool. Soc. Lond. 19(1):74. (R)

1909 *Aspongopus lividus*: Kirkaldy, Cat. Hem. 1:256. (L)

- 1909 *Aspongopus spissus*: Kirkaldy, Cat. Hem. 1:257. (L)
 1909 *Aspongopus lividus*: Schouteden, Ann. Mus. Congo Belge, Zool. (3)2,1(1):72. (R)
 1909 *Aspongopus spissus*: Schouteden, Ann. Mus. Congo Belge, Zool. (3)2,1(1):74. (T)
 1910 *Aspongopus spissus*: Schouteden, Ann. Soc. Ent. Belg. 54:404. (R)
 1910 *Aspongopus lividus*: Schouteden, Sjöstedt's Kilim.-Meru Exp. 12(6):92. (R)
 1912 *Aspongopus lividus*: Schouteden, Rev. Zool. Afr. 2(1):108. (R)
 1913 *Aspongopus lividus*: Jeannel, Voy. Alluaud, Hém.: 100. (R)
 1913 *Aspongopus (Aspongopus) lividus*: Schouteden, Gen. Ins. 153:8. (L)
 1913 *Aspongopus (Aspongopus) spissus*: Schouteden, Gen. Ins. 153:9, pl. 2 fig. 10.
 1913 *Aspongopus spissus*: Schouteden, Rev. Zool. Afr. 2(2):196. (R)
 1952 *Coridius lividus*: Leston, Ann. Mag. Nat. Hist. (12)5:519. (R)
 1959 *Aspongopus lividus*: LePelley, Agric. Ins. E. Afr.: 55, 131. (H)
 1969 *Aspongopus spissus*: Synave, Bull. Inst. R. Sci. Nat. Belg. 45(37):18. (T)
 1982 *Coridius spissus*: Linnavuori, Acta Zool. Fenn. 163:12. (R)
 1987 *Coridius lividus*: Durai, Oriental Ins. 21:189, 209-210. figs. 323-233. (D, K, R, S, T)
 1990 *Coridius lividus*: Lis, Ann. Upper Silesian Mus., Ent. 1:116, 141. (R, S)

Distribution: Central African Republic, Congo, Malawi, Mt. Kilimandjaro, Republic of South Africa, Ruwenzori Mountains, Tanzania(Usambara), Uganda, Zaire, Zambia, Zimbabwe.

Coridius makranensis Ahmad & Khan, 1979 (*Nomen nudum*)

- 1979 *Coridius makranensis* Ahmad & Khan, Ent. Soc. Karachi, suppl. 4(5):4, 7. (*nomen nudum*)
 1990 *Coridius makranensis*: Lis, Ann. Upper Silesian Mus., Ent. 1:144. (*nomen nudum*)

Distribution: Baluchistan.

Coridius marginatus (A. Costa, 1847)

- 1847 *Aspongopus marginatus* Costa, Bull. Soc. Ent. Fr. (2)5:27.
 1847 *Aspongopus marginatus*: Costa, Ann. Acc. Asp. Nat. Napoli (2)1:56.
 1868 *Aspongopus mülleri* Vollenhoven, Faune Ent. Indo-Néerl. 3:39-40, pl. 4 fig. 5. (syn. by Stål, 1870)
 1868 *Aspongopus Mülleri*: Walker, Cat. Het. 3:483. (L)
 1870 *Aspongopus marginatus*: Stål, Sv. Vet.-Akad. Handl. 9(1):85-86. (S)
 1873 *Aspongopus marginatus*: Walker, Cat. Het., suppl.: 28. (L)
 1893 *Aspongopus marginatus*: Lethierry & Severin, Cat. Gén. Hém. 1:237. (S)
 1900 *Aspongopus marginatus*: Breddin, Stett. Ent. Ztg. 61:332. (R)
 1907 *Aspongopus Mülleri*: Schouteden, NotesLeyden Mus. 30:45.(S,T)
 1909 *Aspongopus marginatus*: Kirkaldy, Cat. Hem. 1:256. (S)
 1913 *Aspongopus (Aspongopus) marginatus*: Schouteden, Gen. Ins. 153:8. (L)
 1928 *Aspongopus marginatus*: China, J.F.M.S. Mus. 8(3):193. (R)
 1986 *Coridius marginatus*: Durai, Planti News 5(1):4, 5, 6. (R)
 1987 *Coridius marginatus*: Durai, Oriental Ins. 21:188, 200, figs. 186-188. (D, K, R, S, T)
 1990 *Coridius marginatus*: Lis, Ann. Upper Silesian Mus., Ent. 1:114, 141. (R, S)

Distribution: Java, Malaya, Sumatra.

Coridius mayumbensis (Schouteden, 1910) - see *Coridiellus mayumbensis*

Coridius mysticus Stål, 1865 - see *Coridius nubilis*

Coridius nepalensis (Westwood, 1837)

- 1837 *Aspongopus Nepalensis* Westwood, Cat. Hope 1:6, 26.
 1837 *Aspongopus Nigriventris* Westwood, Cat. Hope 1:6, 26. (syn. by Durai, 1978)
 1851 *Aspongopus nigriventris*: Dallas, List Hem. 1:349. (R)
 1851 *Aspongopus nepalensis*: Dallas, List Hem. 1:349. (R)
 1859 *Aspongobus [sic] nigriventris*: Dohrn, Cat. Hem.: 21. (L)
 1859 *Aspongobus [sic] nepalensis*: Dohrn, Cat. Hem.: 21. (L)
 1868 *Aspongopus nigriventris*: Vollenhoven, Faune Ent. Indo-Néerl. 3:39. (Dn)
 1868 *Aspongopus nigriventris*: Walker, Cat. Het. 3:482. (R)
 1868 *Aspongopus nepalensis*: Walker, Cat. Het. 3:483. (R)

- 1870 *Aspongopus nigriventris*: Stål, Sv. Vet.-Akad. Handl. 9(1):85.
 1870 *Aspongopus nepalensis*: Stål, Sv. Vet.-Akad. Handl. 9(1):85.
 1879 *Aspongopus nigriventris*: Distant, Ann. Mag. Nat. Hist. (5)3:45. (R)
 1879 *Aspongopus nepalensis*: Distant, Ann. Mag. Nat. Hist. (5)3:45. (R)
 1889 *Aspongopus nigriventris*: Atkinson, J. Asiat. Soc. Beng. 58(pt. 2):89. (Dn, R, S)
 1889 *Aspongopus nepalensis*: Atkinson, J. Asiat. Soc. Beng. 58(pt. 2):90. (Dn, R, S)
 1892 *Aspongopus nigriventris*: Kirby, J. Linn. Soc. London 24:88. (R)
 1893 *Aspongopus Nepalensis*: Lethierry & Severin, Cat. Gén. Hém. 1:237. (S)
 1893 *Aspongopus nigriventris*: Lethierry & Severin, Cat. Gén. Hém. 1:237 (S)
 1900 *Aspongopus nigriventris*: Breddin, Stett. Ent. Ztg. 61:331-332. (D)
 1900 *Aspongopus nepalensis*: Waterhouse, Entomologist 34:251. (R; human food, habitat)
 1900 *Aspongopus nepalensis*: Waterhouse, Proc. Ent. Soc. Lond.: 9.
 1901 *Aspongopus nigriventris*: Distant, Proc. Zool. Soc. Lond. 1900(4):819. (Ts)
 1901 *Aspongopus nepalensis*: Distant, Proc. Zool. Soc. Lond. 1900(4):819. (Ts)
 1901 *Aspongopus nepalensis*: Distant, Trans. Ent. Soc. Lond. 1901(1):104. (R)
 1902 *Aspongopus nepalensis*: Distant, Fauna Brit. India, Rh. 1:283. (D)
 1902 *Aspongopus nigriventris*: Distant, Fauna Brit. India, Rh. 1:284. (H, D)
 1909 *Aspongopus nepalensis*: Kirkaldy, Cat. Hem. 1:256. (S)
 1909 *Aspongopus nigriventris*: Kirkaldy, Cat. Hem. 1:256. (S)
 1909 *Aspongopus nepalensis*: Maxwell-Lefroy, Indian Ins. Life: 678. (as human food)
 1913 *Aspongopus (Aspongopus) nepalensis*: Schouteden, Gen. Ins. 153:8. (S)
 1913 *Aspongopus (Aspongopus) nigriventris*: Schouteden, Gen. Ins. 153:8. (S)
 1917 *Aspongopus nigriventris*: Schumacher, Sber. Ges. Naturf. Freunde Berl. 1917:446. (pollination)
 1921 *Aspongopus nigriventris*: Distant, Entomologist 54:166. (R)
 1932 *Aspongopus nepalensis*: Strickland, Indian J. Med. Res. 19(3):873, 874, 875. (Dn, human food)
 1935 *Aspongopus nigriventris*: Hoffmann, Lingnan Univ. Sci. Bull. 7:120. (R, S)
 1940 *Coridius nepalensis*: Yang, Bull. Fan Mem. Inst. Biol. 10(1):7, 8. (Ge)
 1940 *Coridius nigriventris*: Yang, Bull. Fan Mem. Inst. Biol. 10(1):7, 10, 21-22, fig. 6. (D, Ge, K, R, S)
 1948 *Coridius nigriventris*: Hoffmann, Lingnan Sci. J. 22(1-4):23. (S)
 1952 *Aspongopus nigriventris*: Villiers, Init. Afr. 9:85. (pollinates sago palm)
 1956 *Aspongopus nepalensis*: Miller, Biol. Het. (1st ed.): 38. (human food)
 1962 *Aspongopus nigriventris*: Yang, Econ. Ins. Fauna China 2:46, 48. (D, K)
 1977 *Aspongopus nigriventris*: Hsiao et al., Handb. Chinese Hem.-Het. 1:70, pl. 8, fig. 122. (K)
 1985 *Aspongopus nigriventris*: Datta et al., Rec. Zool. Surv. India Occ. Paper, no. 80:5, fig. 8. (Dn)
 1987 *Coridius nepalensis*: Durai, Oriental Ins. 21:190, 198, 265. (D, H, K, S, T)
 1987 *Coridius nigriventris*: Schaefer & Ahmad, Phytophaga 1:30. (H)
 1987 *Coridius nigriventris*: Zhang & Lin, Agric. Ins. Xizang 1:76. (R)
 1988 *Aspongopus nigriventris*: Zhang & Lin, Ins. Mt. Namjagbarwa: 85. (R)
 1989 *Aspongopus nigriventris*: Hua, List Ins. Zhongshan Univ.: 43.
 1990 *Coridius nepalensis*: Lis, Ann. Upper Silesian Mus., Ent. 1:114, 141. (R, S)
 1992 *Coridius nepalensis*: Lis, Ann. Upper Silesian Mus., Ent. 3:37. (R)
Distribution: Bhutan, Borneo, China (Yunnan, Xizang), India (Assam, Bhoutan), Indo-China, Indonesia, Java, Myanmar, Nepal, Sri Lanka, Sumatra, Vietnam.

Coridius nigriventris (Westwood, 1937) - see *Coridius nepalensis*

Coridius nigroaeneus (Reuter, 1881) - *Nomen dubium*

- 1881 *Aspongopus nigroaeneus* Reuter, Ent. Mon. Mag. 17:234.
 1889 *Aspongopus nigro-aeneus*: Atkinson, J. Asiat. Soc. Beng. 58(pt. 2):91. (D)
 1893 *Aspongopus nigroaeneus*: Lethierry & Severin, Cat. Gén. Hém. 1:237. (S)
 1909 *Aspongopus nigroaeneus*: Kirkaldy, Cat. Hem. 1:256.
 1913 *Aspongopus (Aspongopus) nigroaeneus*: Schouteden, Gen. Ins. 153:8. (L)
 1940 *Coridius nigroaeneus*: Yang, Bull. Fan Mem. Inst. Biol. 10(1):7. (Ge)
 1987 *Coridius nigroaeneus*: Durai, Oriental Ins. 21:221. (S) (*Nomen dubium*)
 1990 *Coridius nigroaeneus*: Lis, Ann. Upper Silesian Mus., Ent. 1:144. (*Nomen dubium*)

Distribution: Thailand.

Coridius nubilus (Westwood, 1837)

- 1837 *Aspongopus Nubilus* Westwood, Cat. Hope 1:6, 25.
 1838 *Aspongopus erythrocerus* Germar, Silb. Rev. Ent. 5:158-159. (syn. by Herrich-Schäffer, 1844; concurrence by Lis, 1990)
 1844 *Aspongopus erythrocerus*: Herrich-Schäffer, Wanz. Ins. 7:79, fig. 745. (Dn, S)
 1850 *Amacosia Delegorguei* Spinola, Gen. Ins. Arthr.: 78-79. (syn. by Stål, 1865)
 1851 *Aspongopus nubilus*: Dallas, List Hem. 1:350. (R, S)
 1852 *Amacosia Delegorguei*: Spinola, Mem. Soc. Ital. Sci. Modena 25:118-119. (reprint of 1850 paper)
 1853 *Aspongopus sutor* Stål, Öfv. Vet.-Akad. Förh. 10(9):223. (K) (syn. by Stål, 1865)
 1853 *Aspongopus monachus* Stål, Öfv. Vet.-Akad. Förh. 10(9):223. (syn. by Stål, 1865)
 1853 *Aspongopus sartor* Stål, Öfv. Vet.-Akad. Förh. 10(9):223. (K) (syn. by Dohrn, 1859, concurrence by Durai, 1987)
 1859 *Aspongopus* [sic] *nubilus*: Dohrn, Cat. Hem.: 21. (S)
 1859 *Aspongopus* [sic] *monachus*: Dohrn, Cat. Hem.: 22. (L)
 1859 *Aspongopus* [sic] *sartor*: Dohrn, Cat. Hem.: 22. (L)
 1865 *Aspongopus mysticus* Stål, Hem. Afr. 1:218. (K) (syn. by Durai, 1987)
 1865 *Aspongopus nubilus*: Stål, Hem. Afr. 1:218-219. (D, K, S, varr.)
 1865 *Aspongopus Sartor*: Stål, Hem. Afr. 1:219. (D, K)
 1868 *Aspongopus nubilis* [sic]: Walker, Cat. Het. 3:480. (R)
 1868 *Aspongopus sartor*: Walker, Cat. Het. 3:481. (L)
 1868 *Aspongopus mysticus*: Walker, Cat. Het. 3:481. (L)
 1870 *Aspongopus (Aspongopus) mysticus*: Stål, Sv. Vet.-Akad. Handl. 9(1):84. (L)
 1870 *Aspongopus (Aspongopus) nubilus*: Stål, Sv. Vet.-Akad. Handl. 9(1):84. (S)
 1870 *Aspongopus (Aspongopus) sartor*: Stål, Sv. Vet.-Akad. Handl. 9(1):84. (S)
 1875 *Aspongopus nubilus*: Wallengren, Öfv. Vet.-Akad. Förh. 32(1):133. (R)
 1892 *Aspongopus nubilus*: Distant, Nat. in Transv.: 246. (R)
 1892 *Aspongopus nubilus*: Gerstäcker, Jb. Hamb. Wiss. Anst. 9(2):5. (R)
 1893 *Aspongopus mysticus*: Bergroth, J. Sci. Lisboa (2)10:125. (R)
 1893 *Aspongopus mysticus*: Lethierry & Severin, Cat. Gén. Hém. 1:237. (L)
 1893 *Aspongopus nubilus*: Lethierry & Severin, Cat. Gén. Hém. 1:238. (S)
 1893 *Aspongopus sartor*: Lethierry & Severin, Cat. Gén. Hém. 1:238. (S)
 1898 *Aspongopus mysticus*: Distant, Ann. Mag. Nat. Hist. (7)2:302. (R)
 1898 *Aspongopus nubilus*: Distant, Ann. Mag. Nat. Hist. (7)2:302, 310, 315. (R)
 1901 *Aspongopus nubilus*: Distant, Proc. Zool. Soc. Lond. 1900(4):819. (Ts)
 1909 *Aspongopus mysticus*: Kirkaldy, Cat. Hem. 1:256. (L)
 1909 *Aspongopus nubilus*: Kirkaldy, Cat. Hem. 1:257, 380. (H, S)
 1909 *Aspongopus sartor*: Kirkaldy, Cat. Hem. 1:257. (S)
 1909 *Aspongopus nubilus*: Schouteden, Ann. Mus. Congo Belge, Zool. (3)2,1(1):74. (R)
 1910 *Aspongopus nubilus*: Schouteden, Sjöstedt's Kilim.-Meru Exp. 12(6):92. (R)
 1912 *Aspongopus nubilus*: Schouteden, Rev. Zool. Afr. 2(1):108. (R)
 1913 *Aspongopus nubilus*: Jeannel, Voy. Alluaud, Hém.: 101. (Dn, R, S)
 1913 *Aspongopus (Aspongopus) nubilus*: Schouteden, Gen. Ins. 153:8, pl. 1 figs. 2, 15. (S)
 1913 *Aspongopus (Aspongopus) mysticus*: Schouteden, Gen. Ins. 153:8. (L)
 1913 *Aspongopus (Aspongopus) sartor*: Schouteden, Gen. Ins. 153:9. (S)
 1913 *Aspongopus nubilus*: Schumacher, Denkschr. Med. Naturw. Ges. Jena 17:58. (R)
 1913 *Aspongopus sartor*: Schumacher, Denkschr. Med. Naturw. Ges. Jena 17:59. (R)
 1922 *Aspongopus nubilus*: Courteaux, Anim. Art. 1:273. (R)
 1925 *Aspongopus nubilus*: Hesse, Ann. S. Afr. Mus. 23(1):41. (R, S)
 1925 *Aspongopus sartor*: Hesse, Ann. S. Afr. Mus. 23(1):42. (R, S)
 1939 *Aspongopus nubilus*: Mancini, Ann. Mus. Civ. Storia Nat. Genova 58:305. (R)
 1952 *Coridius nubilus*: Leston, Ann. Mag. Nat. Hist. (12)5:519. (R)
 1953 *Coridius nubilus*: Leston, Ann. S. Afr. Mus. 41:59. (R)
 1973 *Aspongopus nubilus*: Linnavuori, Ann. Ent. Fenn. 39(2):73. (R)

- 1982 *Coridius nubilus*: Linnavuori, Monit. Zool. Ital. (ns), suppl. 16(1):19. (R)
 1986 *Coridius nubilus*: Jacobs, in: Scholtz, Ins. S. Afr.: fig. 16.91. (fig. only)
 1986 *Coridius nubilus*: Linnavuori, Monit. Zool. Ital. (ns), suppl. 21(6):112. (R)
 1987 *Coridius nubilus*: Durai, Oriental Ins. 21:188, 213-214, figs. 256-272. (D, K, R, S, R)
 1990 *Coridius nubilus*: Lis, Ann. Upper Silesian Mus., Ent. 1:121, 141, fig. 24. (R, S, Tn)
 1991 *Coridius nubilus*: Lis, Ann. Upper Silesian Mus., Ent. 2:84, 85, 87, fig. 3. (D, I, K, R)

Distribution: Angola, Cameroon, Congo, Ethiopia, India, Kalahari, Kenya, Malawi, Mozambique, Namibia, Republic of South Africa, Somalia, Tanzania, Uganda, Zaire, Zambia, Zimbabwe.

Coridius obscurus (Fabricius, 1794) - see *Coridius brunneus*

Coridius ochreus (Westwood, 1837) - see *Coridius brunneus*

Coridius orientalis (Kirkaldy, 1909) - see *Coridius brunneus*

Coridius patruelis (Stål, 1853) - see *Coridiellus patruelis*

Coridius prolixus (Lethierry, 1881)

- 1881 *Aspongopus prolixus* Lethierry, Ann. Mus. Civ. Storia Nat. Genova 16:283. (treated as jr. syn. of *A. reuteri* by Durai, 1987)
 1893 *Aspongopus prolixus*: Lethierry & Severin, Cat. Gén. Hém. 1:238. (L)
 1894 *Aspongopus Reuteri* Haglund, Öfv. Vet.-Akad. Förh. 51(8):407. (D) (treated as valid name by Durai, 1987)
 1894 *Aspongopus monticola* Karsch, Stett. Ent. Ztg. 55:101. (syn. with *A. reuteri* by Bergroth, 1908)
 1901 *Aspongopus prolixus*: Distant, Ann. Soc. Ent. Belg. 45(1):28. (R)
 1904 *Aspongopus monticola*: Schouteden, Mem. Soc. Esp. Hist. Nat. 1:160. (R)
 1908 *Aspongopus Reuteri*: Bergroth, Mém. Soc. Ent. Belg. 15:188. (S)
 1909 *Aspongopus prolixus*: Kirkaldy, Cat. Hem. 1:257. (L)
 1909 *Aspongopus reuteri*: Kirkaldy, Cat. Hem. 1:257. (S)
 1913 *Aspongopus (Aspongopus) prolixus*: Schouteden, Gen. Ins. 153:9. (L)
 1913 *Aspongopus (Aspongopus) Reuteri*: Schouteden, Gen. Ins. 153:9. (L)
 1929 *Aspongopus Reuteri*: Schouteden, Rev. Zool. Bot. Afr. 17(1):64. (R)
 1934 *Aspongopus monticola*: Mayné & Ghesquière, Ann. Gembloux 40(1):7. (H, R)
 1943 *Aspongopus Reuteri*: Schouteden, Rev. Zool. Bot. Afr. 37:326. (R)
 1949 *Aspongopus Reuteri*: Villiers, I.F.A.N. Cat. 5:89. (R)
 1950 *Aspongopus reuteri*: Villiers, Bull. I.F.A.N. 12(4):938. (R)
 1952 *Aspongopus reuteri*: Villiers, Mem. I.F.A.N. 19:307. (R)
 1957 *Coridius Reuteri*: Schouteden, Ann. Mus. Congo Zool. 58:278. (R)
 1967 *Aspongopus reuteri*: Villiers, Bull. I.F.A.N. (A)29(4):1809. (R)
 1982 *Coridius reuteri*: Linnavuori, Acta Zool. Fenn. 163:12. (R)
 1987 *Coridius reuteri*: Durai, Oriental Ins. 21:189, 211-212, figs. 236-250. (D, K, S, T)
 1990 *Coridius prolixus*: Lis, Ann. Upper Silesian Mus., Ent. 1:117, 141. (R, S, Tn)

Distribution: Cameroon, Congo, Ethiopia, Equatorial Guinea, Gabon, Ivory Coast, Liberia, Mt. Nimba Reserve, Ruanda, Togo, Zaire.

Coridius putoni (Bolivar, 1879)

- 1879 *Aspongopus Putonii* Bolívar, An. Soc. Esp. Hist. Nat. 8:139.
 1893 *Aspongopus laboriosus* Bergroth, J. Sci. Lisboa (2)10:125. (syn. by Durai, 1987)
 1893 *Aspongopus Putoni*: Lethierry & Severin, Cat. Gén. Hém. 1:238. (L)
 1901 *Aspongopus laboriosus*: Distant, Ann. Soc. Ent. Belg. 45(1):28. (R)
 1908 *Aspongopus laboriosus*: Bergroth, Mém. Soc. Ent. Belg. 15:188. (L)
 1909 *Aspongopus laboriosus*: Kirkaldy, Cat. Hem. 1:256. (L)
 1909 *Aspongopus putoni*: Kirkaldy, Cat. Hem. 1:257.
 1909 *Aspongopus laboriosus*: Schouteden, Ann. Mus. Congo Belge, Zool. (3)2,1(1):72. (R)
 1913 *Aspongopus Putoni*: Jeannel, Voy. Alluaud, Hém.: 101. (R)
 1913 *Aspongopus (Aspongopus) laboriosus*: Schouteden, Gen. Ins. 153:8. (L)
 1913 *Aspongopus (Aspongopus) Putoni*: Schouteden, Gen. Ins. 153:9. (L)
 1954 *Coridius laboriosus*: Leston, Publ. Cult. Comp. Diam. Angola 24:17. (L)

- 1987 *Coridius putoni*: Durai, Oriental Ins. 21:189, 210-211. (D, K, R, S)
 1990 *Coridius putoni*: Lis, Ann. Upper Silesian Mus., Ent. 1:116-117, 141-142. (R, S)
 1991 *Coridius putoni*: Lis, Ann. Upper Silesian Mus., Ent. 2:84, 89, fig. 7. (D, I, K, R)

Distribution: Angola, Congo, Kenya, Malawi, Republic of South Africa, Tanzania, Uganda, Zaire, Zambia, Zanzibar.

Coridius remipes (Stål, 1858)

- 1858 *Aspongopus remipes* Stål, Öfv. Vet.-Akad. Förh. 15:438-439.
 1865 *Aspongopus remipes*: Stål, Hem. Afr. 1:214. (D, K)
 1868 *Cyclopelta dorsalis* Walker, Cat. Het. 3:478. (syn. by Durai, 1987)
 1868 *Aspongopus remipes*: Walker, Cat. Het. 3:481. (L)
 1870 *Aspongopus (Aspongopus) remipes*: Stål, Sv. Vet.-Akad. Handl. 9(1):83. (R, S)
 1890 *Aspongopus cruralis* Distant, Ann. Soc. Ent. Belg. 34(5):liv, lviii. (syn. by Durai, 1987)
 1893 *Cyclopelta dorsalis*: Lethierry & Severin, Cat. Gén. Hém. 1:235. (L)
 1893 *Aspongopus cruralis*: Lethierry & Severin, Cat. Gén. Hém. 1:236. (L)
 1893 *Aspongopus remipes*: Lethierry & Severin, Cat. Gén. Hém. 1:238. (S)
 1894 *Aspongopus remipes*: Haglund, Öfv. Vet.-Akad. Förh. 51(8):407. (Dn, R)
 1894 *Aspongopus remipes*: Karsch, Stett. Ent. Ztg. 55:101. (R)
 1900 *Cyclopelta dorsalis*: Distant, Ann. Mag. Nat. Hist. (7)6:220, 233. (Dn, Ts)
 1901 *Aspongopus remipes*: Distant, Ann. Soc. Ent. Belg. 45(1):28. (R)
 1901 *Aspongopus cruralis*: Distant, Ann. Soc. Ent. Belg. 45(1):28. (R)
 1904 *Aspongopus remipes*: Schouteden, Mem. Soc. Esp. Hist. Nat. 1:149, 160. (R)
 1909 *Cyclopelta dorsalis*: Kirkaldy, Cat. Hem. 1:254. (S)
 1909 *Aspongopus cruralis*: Kirkaldy, Cat. Hem. 1:255. (L)
 1909 *Aspongopus remipes*: Kirkaldy, Cat. Hem. 1:257. (S)
 1909 *Aspongopus cruralis*: Schouteden, Ann. Mus. Congo Belge, Zool. (3)2,1(1):72. (R)
 1909 *Aspongopus remipes*: Schouteden, Ann. Mus. Congo Belge, Zool. (3)2,1(1):74. (R)
 1911 *Aspongopus cruralis*: Schouteden, Rev. Zool. Afr. 1:183. (R)
 1913 *Aspongopus (Aspongopus) cruralis*: Schouteden, Gen. Ins. 153:7. (L)
 1913 *Aspongopus (Aspongopus) dorsalis*: Schouteden, Gen. Ins. 153:7. (S)
 1913 *Aspongopus (Aspongopus) remipes*: Schouteden, Gen. Ins. 153:9, pl. 2 figs. 12, 13. (S)
 1943 *Aspongopus remipes*: Schouteden, Rev. Zool. Bot. Afr. 37:326. (R)
 1952 *Aspongopus remipes*: Villiers, Bull. I.F.A.N. 14(4):1211.
 1952 *Aspongopus (Aspongopus) remipes*: Villiers, Init. Afr. 9:87. (Dn)
 1952 *Aspongopus remipes*: Villiers, Mem. I.F.A.N. 19:307. (R)
 1956 *Aspongopus remipes*: Villiers, Ent. Arb. Mus. Gg. Frey 7:214. (R)
 1964 *Coridius remipes*: Schouteden, Rev. Zool. Bot. Afr. 70(1-2):94. (R)
 1967 *Aspongopus cruralis*: Villiers, Bull. I.F.A.N. (A)29(4):1809. (R)
 1969 *Aspongopus remipes*: Lodos, Ghana J. Agric. Sci. 2:64. (H, R)
 1969 *Aspongopus cruralis*: Synave, Bull. Inst. R. Sci. Nat. Belg. 45(37):7. (T)
 1980 *Coridius (Coridius) remipes*: Medler, Mem. Am. Ent. Inst., no. 30:120. (R)
 1980 *Cyclopelta dorsalis*: Medler, Mem. Am. Ent. Inst., no. 30:120. (R)
 1982 *Coridius remipes*: Linnavuori, Acta Zool. Fenn. 163:12. (R)
 1987 *Coridius remipes*: Durai, Oriental Ins. 21:189, 220-221, figs. 291-297, 265. (D, H, K, R, S, T)
 1990 *Coridius remipes*: Lis, Ann. Upper Silesian Mus., Ent. 1:125-126, 142. (R, S)

Distribution: Angola, Benin, Cameroon, Congo, Equatorial Guinea, Ghana, Guinea, Ivory Coast, Mt. Nimba Reserve, Nigeria, Tanzania, Togo, Zaire.

Coridius reuteri (Haglund, 1894) - see *Coridius prolixus*

Coridius rotundatus (Signoret, 1863)

- 1863 *Aspongopus rotundatus* Signoret, in: Maillard, Notes l'île Réunion, Annexe 2:26.
 1865 *Aspongopus rotundatus*: Stål, Hem. Afr. 1:217. (D, K)
 1868 *Aspongopus rotundatus*: Walker, Cat. Het. 3:481. (L)
 1870 *Aspongopus (Aspongopus) rotundatus*: Stål, Sv. Vet.-Akad. Handl. 9(1):84. (S)

- 1878 *Aspongopus intermedius* Distant, Ent. Mon. Mag. 15:99. (syn. by Durai, 1987)
 1893 *Aspongopus intermedius*: Lethierry & Severin, Cat. Gén. Hém. 1:237. (L)
 1893 *Aspongopus rotundatus*: Lethierry & Severin, Cat. Gén. Hém. 1:238. (S)
 1909 *Aspongopus intermedius*: Kirkaldy, Cat. Hem. 1:256. (L)
 1909 *Aspongopus rotundatus*: Kirkaldy, Cat. Hem. 1:257. (S)
 1913 *Aspongopus (Aspongopus) intermedius*: Schouteden, Gen. Ins. 153:8. (L)
 1913 *Aspongopus (Aspongopus) rotundatus*: Schouteden, Gen. Ins. 153:9. pl. 9 fig. 7. (S)
 1952 *Aspongopus intermedius*: Cachan, Mem. Inst. Sci. Madagascar (E)1(2):294, 296-297, figs. 158-160, pl. 8 fig. 8. (D, K, R, S)
 1987 *Coridius rotundatus*: Durai, Oriental Ins. 21:188, 207-208, figs. 216-222. (D, K, R, S, T)
 1990 *Coridius rotundatus*: Lis, Ann. Upper Silesian Mus., Ent. 1:115-116, 142. (R, S)
Distribution: Madagascar, Reunion Island.

Coridius rufomarginatus (Carlini, 1895)

- 1895 *Aspongopus rufomarginatus* Carlini, Ann. Mus. Civ. Storia Nat. Genova (2)15:110-111.
 1909 *Aspongopus rufomarginatus*: Kirkaldy, Cat. Hem. 1:257.
Distribution: Ethiopia.

Coridius sanguinolentus (Westwood, 1837)

- 1837 *Aspongopus Sanguinolentus* Westwood, Cat. Hope 1:6, 26.
 1851 *Aspongopus sanguinolentus*: Dallas, List Hem. 1:350. (R)
 1859 *Aspongopus* [sic] *sanguinolentus*: Dohrn, Cat. Hem.: 21. (L)
 1868 *Aspongopus sanguinolentus*: Walker, Cat. Het. 3:483. (R)
 1868 *Aspongopus circumcinctus* Walker, Cat. Het. 3:483. (syn. by Distant, 1902)
 1870 *Aspongopus sanguinolentus*: Stål, Sv. Vet.-Akad. Handl. 9(1):85. (S)
 1889 *Aspongopus sanguinolentus*: Atkinson, J. Asiat. Soc. Beng. 58(pt. 2):89-90. (Dn, R, S)
 1889 *Aspongopus circumcinctus*: Atkinson, J. Asiat. Soc. Beng. 58(pt. 2):91. (D)
 1893 *Aspongopus sanguinolentus*: Lethierry & Severin, Cat. Gén. Hém. 1:238. (S)
 1893 *Aspongopus circumcinctus*: Lethierry & Severin, Cat. Gén. Hém. 1:236. (S)
 1900 *Aspongopus circumcinctus*: Distant, Ann. Mag. Nat. Hist. (7)6:233. (Ts)
 1901 *Aspongopus sanguinolentus*: Distant, Proc. Zool. Soc. Lond. 1900(4):819. (Ts)
 1901 *Aspongopus circumcinctus*: Distant, Trans. Ent. Soc. Lond. 1901(1):104. (R)
 1902 *Aspongopus sanguinolentus*: Distant, Fauna Brit. India, Rh. 1:284. (D)
 1909 *Aspongopus sanguinolentus*: Kirkaldy, Cat. Hem. 1:257. (S)
 1913 *Aspongopus (Aspongopus) sanguinolentus*: Schouteden, Gen. Ins. 153:9. (S)
 1932 *Aspongopus sanguinolentus*?: Hoffmann, J. Pan-Pac. Res. Inst. 7(1):9. (L)
 1932 *Aspongopus sanguinolentus*?: Hoffmann, Lingnan Sci. J. 11(1):140. (R)
 1933 *Aspongopus sanguinolentus*?: Wu, Lingnan Sci. J., suppl. 12:216. (R, S)
 1934 *Aspongopus* (?) *sanguinolentus*: Chatterjee, Indian For. Rec. 20(9):27. (H, R)
 1935 *Aspongopus sanguinolentus*: Hoffmann, Lingnan Univ. Sci. Bull. 7:120. (R, S)
 1935 *Aspongopus (Aspongopus) sanguinolentus*: Tang, in: Wu, Cat. Ins. Sin. 2:356. (S)
 1940 *Coridius sanguinolentus*: Yang, Bull. Fan Mem. Inst. Biol. 10(1):10, 22-23, fig. 7. (D, K, R, S)
 1948 *Coridius sanguinolentus*: Hoffmann, Lingnan Sci. J. 22(1-4):23. (S)
 1962 *Coridius sanguinolentus*: Stichel, Ill. Bestimm. Wanz. (2)4(1):725. (R)
 1962 *Coridius sanguinolentus*: Stichel, Verz. Pal. Hem-Het. 4:205. (L)
 1962 *Aspongopus sanguinolentus*: Yang, Econ. Ins. Fauna China 2:46, 49, pl. 4 fig. 32. (D, K)
 1985 *Aspongopus sanguinolentus*: Zhang, Econ. Ins. China 31:54, pl. 47 fig. 159. (D)
 1986 *Coridius sanguinolentus*: Durai, Planti News 5(1):6. (R)
 1987 *Coridius sanguinolentus*: Durai, Oriental Ins. 21:188, 206, figs. 212-213. (D, K, R, S, T)
 1989 *Aspongopus sanguinolentus*: Hua, List Ins. Zhongshan Univ.: 43.
 1990 *Coridius sanguinolentus*: Lis, Ann. Upper Silesian Mus., Ent. 1:115, 142. (R, S)

Distribution: China (Guangdong, Hainan Island), India (Assam, Hindustan), Java, Myanmar, Sumatra, Vietnam.

Coridius singhalanus (Distant, 1900)

- 1900 *Aspongopus singhalanus* Distant, Ann. Mag. Nat. Hist (7)6:222.
 1902 *Aspongopus singhalanus*: Distant, Fauna Brit. India, Rh. 1:283-284. (D)
 1908 *Aspongopus singhalanus*: Bergroth, Mém. Soc. Ent. Belg. 15:188. (L)
 1909 *Aspongopus singhalanus*: Kirkaldy, Cat. Hem. 1:257. (S)
 1913 *Aspongopus (Aspongopus) singhalanus*: Schouteden, Gen. Ins. 153:9. (S)
 1915 *Aspongopus singhalanus*: Gravely, Rec. Indian Mus. 11:509-510. (prey of bird)
 1986 *Coridius singhalanus*: Durai, Planti News 5(1):6. (R)
 1986 *Coridius singhalanus*: Mathew, Rec. Zool. Surv. India 84(1-4):43-44. (D, R)
 1987 *Coridius singhalanus*: Durai, Oriental Ins. 21:190, 196-197, figs. 173-175. (D, K, R, T)
 1990 *Coridius singhalanus*: Lis, Ann. Upper Silesian Mus., Ent. 1:113, 142. (R, S)
 1992 *Coridius singhalanus*: Lis, Ann. Upper Silesian Mus., Ent. 3:37. (R)

Distribution: India (Kerala), Sri Lanka.

Coridius viduatus (Fabricius, 1794)

- 1794 *Cimex viduatus* Fabricius, Ent. Syst. 4:117. (D, R)
 1803 *Edessa viduatus*: Fabricius, Syst. Rh.: 153. (R)
 1807 *Pentatomà nigro-violacea* Palisot de Beauvois, Ins. Afr. Am., Hem. 1807(4-5):83, pl. 7 fig. 4. (syn. by Stål, 1865)
 1829 *Edessa (Dinidor) viduata*: Latreille, Règne An. 5:195. (L)
 1837 *Aspongopus nigro-violacea*: Spinola, Essai: 304. (L)
 1839 *Aspongopus unicolor* Herrich-Schäffer, Wanz. Ins. 4:93, fig. 433. (syn. by Stichel, 1962)
 1843 *Aspongopus viduatus*: Amyot & Serville, Hist. Nat. Ins., Hém.: 174. (L)
 1844 *Dinidor unicolor*: Herrich-Schäffer, Wanz. Ins. 7:76. (K)
 1844 *Aspongopus melanopterus* Herrich-Schäffer, Wanz. Ins. 7:78-79, fig. 746. (syn. by Dallas, 1857)
 1851 *Cyclopelta nigroviolacea*: Dallas, List Hem. 1:347. (R, S)
 1851 *Aspongopus viduatus*: Dallas, List Hem. 1:348. (R, S)
 1851 *Aspongopus viduatus*: Herrich-Schäffer, Wanz. Ins. 9:306. (D)
 1853 *Aspongopus unicolor*: Herrich-Schäffer, Verz. Wanz. Ins.: 21. (L)
 1853 *Aspongopus viduatus*: Schaum, Sitzber. Akad. Berl. 1853:357. (R)
 1858 *Aspongopus nigro-violaceus*: Fairmaire & Signoret, in: Thomson, Arch. Ent. 2:290. (R)
 1859 *Cyclopelta nigroviolacea*: Dohrn, Cat. Hem.: 21. (S)
 1859 *Aspongopus* [sic] *viduatus*: Dohrn, Cat. Hem.: 21. (S)
 1861 *Aspongopus niger* Fieber, Eur. Hem.: 330. (syn. by Stål, 1865)
 1862 *Aspongopus viduatus*: Schaum, Peter's Reise nach Mossambique 2:40. (R, S)
 1865 *Aspongopus viduatus*: Stål, Hem. Afr. 1:216-217. (D, K, S, varr.)
 1866 *Aspongopus niger*: Mulsant & Rey, Hist. Nat. Pun. Fr.: 234-235. (D)
 1867 *Aspongopus niger*: Mulsant & Rey, Ann. Soc. Linn. Lyon (2)14:157-158. (reprint of 1866 work)
 1868 *Cyclopelta nigroviolacea*: Walker, Cat. Het. 3:478. (R)
 1868 *Aspongopus viduatus*: Walker, Cat. Het. 3:480. (R)
 1869 *Aspongopus viduatus*: Puton, Cat. Hém. Hét. Eur.: 6. (S)
 1870 *Aspongopus niger*: Gredler, Verh. Zool. Bot. Ges. 20:101. (R)
 1870 *Aspongopus (Aspongopus) viduatus*: Stål, Sv. Vet.-Akad. Handl. 9(1):83. (L)
 1870 *Aspongopus unicolor*: Stål, Sv. Vet.-Akad. Handl. 9(1):85. (L)
 1873 *Aspongopus viduatus*: GerstAcker, Decken's Reisen Ost-Afr. 3(2):402-403. (R, S)
 1875 *Aspongopus viduatus*: Puton, Cat. Hém. Eur. (2nd ed.): 24.
 1875 *Aspongopus viduatus*: Wallengren, Öfv. Vet.-Akad. Förh. 32(1):133. (R)
 1878 *Aspongopus nigro-violacea*: Distant, Ent. Mon. Mag. 15:10-11. (S, cf. *A. viduatus*)
 1882 *Aspongopus viduatus*: Chicote, Ann. Soc. Ent. Belg. 26:88. (R)
 1884 *Aspongopus viduatus*: Distant, Proc. Zool. Soc. Lond. 1884:461. (R)
 1886 *Aspongopus viduatus*: Puton, Cat. Hém. Pal. (3rd ed.): 15. (S)
 1888 *Aspongopus viduatus*: Reuter, Rev. Syn. 2:152. (S)
 1889 *Aspongopus unicolor*: Atkinson, J. Asiat. Soc. Beng. 58(pt. 2):90. (Dn, S)
 1889 *Aspongopus Japetus* Distant, Oates Matabele Land (2nd ed.): 387. (syn. by Distant, 1903)
 1890 *Aspongopus viduatus*: Distant, Ann. Soc. Ent. Belg. 34(5):liv. (R)

- 1890 *Aspongopus nigro-violaceus*: Distant, Ann. Soc. Ent. Belg. 34(5):liv. (R)
- 1890 *Aspongopus japedus*: Distant, Proc. Zool. Soc. Lond. 1890(3):477. (R)
- 1890 *Aspongopus viduatus*: Reuter, Rev. Ent. 9(8):238. (R)
- 1891 *Aspongopus viduatus*: Reuter, Rev. Ent. 10(5):137. (R)
- 1892 *Aspongopus japedus*: Distant, Nat. in Transv.: 246. (R)
- 1893 *Aspongopus japedus*: Lethierry & Severin, Cat. Gén. Hém. 1:237. (L)
- 1893 *Aspongopus nigro-violaceus*: Lethierry & Severin, Cat. Gén. Hém. 1:238. (S)
- 1893 *Aspongopus unicolor*: Lethierry & Severin, Cat. Gén. Hém. 1:238. (S)
- 1893 *Aspongopus viduatus*: Lethierry & Severin, Cat. Gén. Hém. 1:238. (S)
- 1898 *Aspongopus japedus*: Distant, Ann. Mag. Nat. Hist. (7)2:302. (R)
- 1899 *Aspongopus assar* Kirkaldy, Bull. Liverpool Mus. 2:47. (syn. by Distant, 1903; syn. with var. *japedus* by Kirkaldy, 1909)
- 1899 *Aspongopus viduatus*: Puton, Cat. Hém. Pal. (4th ed.): 18. (S)
- 1901 *Aspongopus viduatus*: Distant, Ann. Soc. Ent. Belg. 45(1):28. (R)
- 1903 *Aspongopus viduatus*: Distant, Ann. Mag. Nat. Hist. (7)12:477. (S)
- 1903 *Aspongopus assar*: Kirkaldy, in: Forbes, Nat. Hist. Sokotra: 389-390, pl. 23 figs. 10, 10a. (D, I; habitat)
- 1904 *Aspongopus viduatus*: Balfour, Wellc. Lab. Rep. 1:43, pl. B figs. a-d. (Dn, H)
- 1904 *Aspongopus nigroviolaceus*: Schouteden, Mem. Soc. Esp. Hist. Nat. 1:149. (R)
- 1905 *Aspongopus viduatus*: Bergroth & Schouteden, Ann. Soc. Ent. Belg. 49:380. (R)
- 1905 *Aspongopus viduatus*: Schouteden, Ann. Soc. Ent. Belg. 49:10. (R)
- 1905 *Aspongopus viduatus* var. *unicolor*: Schouteden, Ann. Soc. Ent. Belg. 49:10. (R)
- 1906 *Aspongopus viduatus*: Oshanin, Verz. Pal. Hem. 1:161-162. (S)
- 1909 *Aspongopus nigroviolaceus*: Distant, Trans. Zool. Soc. Lond. 19(1):73. (R)
- 1909 *Aspongopus nigroviolaceus*: Kirkaldy, Cat. Hem. 1:256. (S)
- 1909 *Aspongopus viduatus*: Kirkaldy, Cat. Hem. 1:257, 380. (H, S)
- 1909 *Aspongopus viduatus* var. *unicolor*: Kirkaldy, Cat. Hem. 1:257. (S)
- 1909 *Aspongopus viduatus* var. *japedus*: Kirkaldy, Cat. Hem. 1:258. (S)
- 1909 *Aspongopus japedus*: Schouteden, Ann. Mus. Congo Belge, Zool. (3)2,1(1):72. (L)
- 1909 *Aspongopus nigroviolaceus*: Schouteden, Ann. Mus. Congo Belge, Zool. (3)2,1(1):74. (R)
- 1909 *Aspongopus viduatus*: Schouteden, Ann. Mus. Congo Belge, Zool. (3)2,1(1):74. (H, R)
- 1910 *Aspongopus viduatus*: Kirkaldy, Can. Ent. 42:62. (R)
- 1910 *Aspongopus viduatus*: Schouteden, Sjöstedt's Kilim.-Meru Exp. 12(6):92. (R)
- 1911 *Aspongopus viduatus*: Horváth, Bull. Soc. Ent. Egypt 3:103. (R)
- 1911 *Aspongopus viduatus*: Schouteden, Rev. Zool. Afr. 1:183. (R)
- 1912 *Aspongopus viduatus*: Oshanin, Kat. Pat. Hem.: 19. (R, S)
- 1912 *Aspongopus viduatus*: Schouteden, Rev. Zool. Afr. 2(1):108. (R)
- 1913 *Aspongopus nigroviolaceus*: Jeannel, Voy. Alluaud, Hém.: 100. (R)
- 1913 *Aspongopus viduatus*: Jeannel, Voy. Alluaud, Hém.: 101. (R, S)
- 1913 *Aspongopus (Aspongopus) nigroviolaceus*: Schouteden, Gen. Ins. 153:8. (L)
- 1913 *Aspongopus (Aspongopus) viduatus*: Schouteden, Gen. Ins. 153:9, pl. 1 fig. 11. (S)
- 1913 *Aspongopus viduatus*: Schouteden, Rev. Zool. Afr. 2(2):196. (R)
- 1913 *Aspongopus viduatus*: Schouteden, Rev. Zool. Afr. 3(2):328. (R)
- 1913 *Aspongopus viduatus*: Schumacher, Denkschr. Med. Naturw. Ges. Jena 17:58. (R)
- 1914 *Aspongopus viduatus*: Royer, Ann. Soc. Ent. Fr. 83:132. (R)
- 1917 *Aspongopus viduatus*: Schumacher, Sber. Ges. Naturf. Freunde Berl. 1917:446. (pollination)
- 1925 *Aspongopus viduatus*: Hesse, Ann. S. Afr. Mus. 23(1):41. (S)
- 1925 *Aspongopus viduatus* var. *japedus*: Hesse, Ann. S. Afr. Mus. 23(1):42. (R)
- 1926 *Aspongopus viduatus*: Seabra, Mem. Mus. Zool. Univ. Coimbra (1)(10):61. (R)
- 1927 *Coridius viduatus*: Bergroth, Ark. Zool. 18A(26):7.
- 1929 *Aspongopus viduatus*: Schouteden, Rev. Zool. Bot. Afr. 17(1):65. (R)
- 1934 *Aspongopus viduatus*: Bergevin, Bull. Mus. Natn. Hist. Nat. (2)6:411. (R)
- 1934 *Aspongopus viduatus* var. *niger*: Bergevin, Bull. Mus. Natn. Hist. Nat. (2)6:411. (R)
- 1934 *Aspongopus viduatus*: Mayné & Ghesquiére, Ann. Gembloux 40(1):7. (H, R)
- 1935 *Aspongopus viduatus*: Golding, Bull. Ent. Res. 26:264. (H)

- 1935 *Aspongopus viduatus*: Hesse, Ann. Transv. Mus. 16(4):589. (R)
- 1937 *Aspongopus viduatus*: Bodenheimer, Mem. Inst. Egypte 33:200. (R)
- 1937 *Aspongopus nigroviolaceus*: Hargreaves, Bull. Ent. Res. 28:518. (H)
- 1939 *Aspongopus viduatus*: Mancini, Ann. Mus. Civ. Storia Nat. Genova 58:305. (H, R)
- 1949 *Aspongopus viduatus*: Vidal, Mém. Soc. Sci. Nat. Maroc 48:215. (D)
- 1949 *Aspongopus viduatus* var. *unicolor*: Vidal, Mém. Soc. Sci. Nat. Maroc 48:215. (D, S)
- 1950 *Aspongopus viduatus*: Villiers, Bull. I.F.A.N. 12(4):938. (R)
- 1950 *Aspongopus viduatus*: Villiers, Mem. I.F.A.N. 10:326. (R)
- 1950 *Aspongopus viduatus* var. *niger*: Villiers, Mem. I.F.A.N. 10:326. (R)
- 1952 *Aspongopus viduatus*: Hoberlandt, Acta Ent. Mus. Natn. Pragae 27(381)[1951]:12. (R)
- 1952 *Coridius viduatus*: Leston, Ann. Mag. Nat. Hist. (12)5:902. (R)
- 1952 *Aspongopus (Aspongopus) nigroviolaceus* [sic]: Villiers, Init. Afr. 9:86. (Dn)
- 1952 *Aspongopus (Aspongopus) viduatus*: Villiers, Init. Afr. 9:87, fig. 110. (Dn, H, R)
- 1952 *Aspongopus viduatus*: Villiers, Mem. I.F.A.N. 19:307. (R)
- 1953 *Aspongopus viduatus*: Linnavuori, Ann. Ent. Fenn. 19:149. (R)
- 1953 *Aspongopus viduatus* f. *unicolor*: Priesner & Alfieri, Bull. Soc. Fouad Ist. Ent. 37:29. (Dn, H, R)
- 1954 *Aspongopus viduatus*: Hoberlandt, Acta Ent. Mus. Natn. Hung. 29:134. (R)
- 1954 *Coridius viduatus*: Leston, Publ. Cult. Comp. Diam. Angola 24:17, 19, figs. 15-22. (D, H, R)
- 1955 *Coridius viduatus*: Leston, Ent. Mon. Mag. 91:214-215, fig. 1. (aedeagus)
- 1956 *Aspongopus viduatus*: Hoberlandt, Acta Ent. Mus. Natn. Prague, suppl. 3[1955]:207. (H, R)
- 1956 *Aspongopus viduatus* var. *unicolor*: Mancini, Fragm. Ent. 2(8):95. (R)
- 1956 *Aspongopus viduatus*: Villiers, Ent. Arb. Mus. Gg. Frey 7:215. (R)
- 1960 *Aspongopus viduatus*: Linnavuori, Ann. Zool. Soc. Vanamo 22(1):21. (R)
- 1962 *Aspongopus viduatus*: Eckerlein, Bull. Soc. Ent. Egypte 46:330. (R)
- 1962 *Coridius viduatus*: Stichel, Ill. Bestimm. Wanz. (2)4(1):660-661, 725. (D, R)
- 1962 *Coridius viduatus* f. *viduatus*: Stichel, Ill. Bestimm. Wanz. (2)4(1):661. (K)
- 1962 *Coridius viduatus* f. *unicolor*: Stichel, Ill. Bestimm. Wanz. (2)4(1):661, 725. (K)
- 1962 *Coridius viduatus*: Stichel, Verz. Pal. Hem.-Het. 4:205. (R)
- 1962 *Coridius viduatus* f. *unicolor*: Stichel, Verz. Pal. Hem.-Het. 4:205. (L)
- 1963 *Aspongopus viduatus*: Mancini, Ann. Mus. Civ. Storia Nat. Giacomo Doria 73:182. (R)
- 1963 *Aspongopus viduatus*: Wagner, Ann. Naturh. Mus. Wien. 66[1962]:480. (R)
- 1964 *Coridius viduatus*: Linnavuori, Ann. Zool. Fenn. 1:309. (H, R)
- 1964 *Coridius viduatus*: Sienkiewicz, Cat. Montandon Coll.: 112. (R)
- 1964 *Coridius viduatus* f. *unicolor*: Sienkiewicz, Cat. Montandon Coll.: 112. (L)
- 1965 *Coridius viduatus*: Gentry, USDA Agric. Res. Serv. Handb., no. 273:147. (H, R)
- 1967 *Aspongopus viduatus*: Villiers, Bull. I.F.A.N. (A)29(4):1810. (R)
- 1975 *Coridius viduatus*: Linnavuori, Bol. Soc. Port. Cienc. Nat. (2)15(2):10. (R)
- 1980 *Coridius (Coridius) viduatus*: Medler, Mem. Am. Ent. Inst., no. 30:120. (R)
- 1982 *Coridius viduatus*: Linnavuori, Acta Zool. Fenn. 163:12, figs. 1b, 2a. (H, R)
- 1982 *Coridius viduatus*: Linnavuori, Monit. Zool. Ital. (ns), suppl. 16(1):18. (R)
- 1986 *Coridius viduatus*: Linnavuori, Monit. Zool. Ital. (ns), suppl. 21(6):112. (R)
- 1986 *Coridius viduatus*: Linnavuori, Fauna Saudi Arabia 8:47. (H, R)
- 1987 *Coridius viduatus*: Durai, Oriental Ins. 21:189, 218-219, figs. 277-278, 265. (D, H, K, R, S, T)
- 1987 *Coridius viduatus japectus* [sic]: Schaefer & Ahmad, Phytophaga 1:30. (H)
- 1989 *Coridius viduatus*: Linnavuori, Acta Ent. Fenn. 54:7. (R)
- 1990 *Coridius viduatus*: Lis, Ann. Upper Silesian Mus., Ent. 1:122-123, 142. (R, S)
- 1994 *Coridius viduatus*: Linnavuori, Ent. Fenn. 5(3):155. (R)

Distribution: Angola, Benin, Botswana, Cameroon, Central African Republic, Congo, Djibouti, Egypt, Equatorial Guinea, Ethiopia, Gabon, Gambia, Guinea, Guinea Bissau, Iran, Israel, Jordan, Lebanon, Libya, Kalahari, Kenya, Mozambique, Mt. Nimba Reserve, Namibia, Niger, Nigeria, Philae Island, Republic of South Africa, Ruwenzori Mountains, Saudi Arabia, Senegal, Sinai, Somalia, Socotra Island, South Yemen, Sudan, Syria, Tanzania (Usambara), Togo, Turkey, Uganda, Upper Volta, Yemen, Zaire, Zambia, Zanzibar, Zimbabwe.

Coridius viduatus japectus (Distant, 1889) - see *Coridius viduatus*

Coridius xanthopterus (Fairmaire, 1858)

- 1858 *Aspongopus xanthopterus* Fairmaire, in: Thomson, Arch. Ent. 2:291.
 1865 *Aspongopus xanthopterus*: Stål, Hem. Afr. 1:214. (D, K)
 1868 *Aspongopus xanthopterus*: Walker, Cat. Het. 3:481. (L)
 1870 *Aspongopus (Aspongopus) xanthopterus*: Stål, Sv. Vet.-Akad. Handl. 9(1):83. (S)
 1890 *Aspongopus xanthopterus*: Distant, Ann. Soc. Ent. Belg. 34(5):liv, lviii. (R, Ts)
 1890 *Aspongopus xanthopterus* var.: Distant, Proc. Zool. Soc. Lond. 1890(3):477. (R)
 1893 *Aspongopus xanthopterus*: Lethierry & Severin, Cat. Gén. Hém. 1:239. (S)
 1901 *Aspongopus xanthopterus*: Distant, Ann. Soc. Ent. Belg. 45(1):28. (R)
 1904 *Aspongopus xanthopterus*: Schouteden, Mem. Soc. Esp. Hist. Nat. 1:148, 160. (R)
 1905 *Aspongopus xanthopterus*: Schouteden, Ann. Soc. Ent. Belg. 49:15. (R)
 1909 *Aspongopus xanthopterus*: Distant, Trans. Zool. Soc. Lond. 19(1):73. (R)
 1909 *Aspongopus xanthopterus*: Kirkaldy, Cat. Hem. 1:258. (S)
 1909 *Aspongopus xanthopterus*: Schouteden, Ann. Mus. Congo Belg., Zool. (3)2,1(1):74. (R)
 1910 *Aspongopus xanthopterus*: Schouteden, Ann. Soc. Ent. Belg. 54:404. (R)
 1913 *Aspongopus xanthopterus*: Jeannel, Voy. Alluaud, Hém.: 100. (R)
 1913 *Aspongopus (Aspongopus) xanthopterus*: Schouteden, Gen. Ins. 153:9, pl. 2 fig. 8. (S)
 1913 *Aspongopus xanthopterus*: Schouteden, Rev. Zool. Afr. 2(2):196. (R)
 1927 *Coridius xanthopterus*: Bergroth, Ark. Zool. 18A(26):7. (R)
 1929 *Aspongopus xanthopterus*: Schouteden, Rev. Zool. Bot. Afr. 17(1):65. (R)
 1952 *Aspongopus (Aspongopus) xanthopterus*: Villiers, Init. Afr. 9:87. (Dn, R)
 1954 *Coridius xanthopterus*: Leston, Publ. Cult. Comp. Diam. Angola 24:17. (R)
 1956 *Coridius xanthopterus*: Leston, Bull. I.F.A.N. (A)18(2):619. (R)
 1957 *Coridius xanthopterus*: Schouteden, Ann. Mus. Congo Zool. 58:278. (R)
 1967 *Aspongopus xanthopterus*: Villiers, Bull. I.F.A.N. (A)29(4):1810. (R)
 1975 *Coridius xanthopterus*: Linnavuori, Bol. Soc. Port. Cienc. Nat. (2)15(2):10. (R)
 1982 *Coridius xanthopterus*: Linnavuori, Acta Zool. Fenn. 163:12. (H, R)
 1987 *Coridius xanthopterus*: Durai, Oriental Ins. 21:188, 219-220, figs. 285-290. (D, K, R, S)
 1990 *Coridius xanthopterus*: Lis, Ann. Upper Silesian Mus., Ent. 1:123, 125, 142, figs. 18, 20. (Dn, R, S)
 1991 *Coridius xanthopterus*: Lis, Ann. Upper Silesian Mus., Ent. 2:84, 89-90, fig. 7. (D, I, K, R)
- Distribution:** Angola, Burkina, Cameroon, Central African Republic, Congo, Equatorial Guinea, Ethiopia, Gabon, Guinea, Ruanda, Ruwenzori Mountains, Somalia, Sudan, Tanzania, Uganda, Zaire.

CYCLOPDELTA Amyot & Serville, 1843

Type species: *Tessarotoma obscura* Lepeletier & Serville, 1825, by subsequent designation (Kirkaldy, 1903).

- 1843 *Cyclopelta* Amyot & Serville, Hist. Nat. Ins., Hém.: XXIX, 172. (K)
 1846 *Cyclopelta*: Agassiz, Nom. Zool. Hem. Add.: 4. (Ety)
 1850 *Pycanum*: Spinola, Tavola Sinottica: 32. (misdet. sec. Kirkaldy, 1909)
 1851 *Cyclopelta*: Dallas, List Hem. 1:318, 346-347. (K, S)
 1851 *Cyclopelta*: Herrich-Schäffer, Wanz. Ins. 9:282. (K)
 1852 *Pycanum*: Spinola, Mem. Soc. Ital. Sci. Modena 25(1):72. (L) (reprint of 1850 paper)
 1865 *Dinidor*: Stål, Hem. Afr. 1:81, 211. (D, K; misdet. sec. Stål, 1870)
 1867 *Dinidor*: Stål, Öfv. Vet.-Akad. Förh. 24(7):522. (K)
 1868 *Cyclopelta*: Vollenhoven, Faune Ent. Indo-Néerl. 3:36-37. (D)
 1868 *Cyclopelta*: Walker, Cat. Het. 3:477. (L)
 1870 *Cyclopelta*: Stål, Sv. Vet.-Akad. Handl. 9(1):80. (S)
 1889 *Cyclopelta*: Atkinson, J. Asiat. Soc. Beng. 58(pt. 2):85. (D, S)
 1893 *Cyclopelta*: Lethierry & Severin, Cat. Gén. Hém. 1:235. (S)
 1902 *Cyclopelta*: Distant, Fauna Brit. India, Rh. 1:279-280. (D, K, S)
 1903 *Cyclopelta*: Kirkaldy, Entomologist 36(484):231. (Tsp)

- 1906 *Cyclopetta*: Oshanin, Verz. Pal. Hem. 1:162. (S)
 1909 *Cyclopetta*: Kirkaldy, Cat. Hem. 1:254. (S)
 1912 *Cyclopetta*: Oshanin, Kat. Pal. Hem.: 19. (S,Tsp)
 1913 *Cyclopetta*: Kirkaldy, Can. Ent. 45:84. (K)
 1913 *Cyclopetta*: Schouteden, Gen. Ins. 153:4, 5-6. (D, K, R, S)
 1935 *Cyclopetta*: Tang, in: Wu, Cat. Ins. Sin. 2:354. (S)
 1940 *Cyclopetta*: Yang, Bull. Fan Mem. Inst. Biol. 10(1):7, 8, 23-25. (D, Ge, K, S)
 1952 *Cyclopetta*: Villiers, Init. Afr. 9:85-86. (D)
 1953 *Cyclopetta*: Priesner & Altieri, Bull. Soc. Fouad Ist. Ent. 37:14. (K)
 1977 *Cyclopetta*: Hsiao et al., Handb. Chinese Hem.-Het. 1:69, 70-71. (K, Ks)
 1987 *Cyclopetta*: Durai, Oriental Ins. 21:171, 175-176. (D, K, Ks)

***Cyclopetta abdominalis* Distant, 1902**

- 1902 *Cyclopetta abdominalis* Distant, Fauna Brit. India, Rh. 1:281.
 1908 *Cyclopetta abdominalis*: Bergroth, Mém. Soc. Ent. Belg. 15:188. (L)
 1909 *Cyclopetta abdominalis*: Kirkaldy, Cat. Hem. 1:254.
 1913 *Cyclopetta abdominalis*: Schouteden, Gen. Ins. 153:5. (L)
 1921 *Cyclopetta abdominalis*: Distant, Entomologist 54:166. (R)
 1935 *Cyclopetta abdominalis*: Hoffmann, Lingnan Univ. Sci. Bull. 7:116. (R, S)
 1986 *Cyclopetta abdominalis*: Durai, Planti News 5(1):4, 5, 6. (R)
 1987 *Cyclopetta abdominalis*: Durai, Oriental Ins. 21:176, 180-181, figs. 84-88. (D, K, R, T)
 1990 *Cyclopetta abdominalis*: Lis, Ann. Upper Silesian Mus., Ent. 1:108, 139. (R, sex of lectotype)

Distribution: Cambodia, Myanmar (Tenasserim), Malaysia, Vietnam.

Cyclopetta abyssinica* Distant, 1910 - see *Cyclopetta funebris

***Cyclopetta bechynei* Durai, 1987**

- 1987 *Cyclopetta bechynei* Durai, Oriental Ins. 21:176, 184-185, figs. 137-143. (K)
 1990 *Cyclopetta bechynei*: Lis, Ann. Upper Silesian Mus., Ent. 1:111, 139, fig. 7. (Emendation, R)
 1991 *Cyclopetta bechynei*: Lis, Ann. Upper Silesian Mus., Ent. 2:84, 85, fig. 1. (D, I, K, R)

Distribution: Kenya, Nigeria, Togo.

***Cyclopetta bruneiensis* Lis, 1992**

- 1992 *Cyclopetta bruneiensis* Lis, Ann. Upper Silesian Mus., Ent. 3:36, fig. 1.

Distribution: N. Borneo (Brunei).

Cyclopetta dorsalis* Walker, 1868 - see *Coridius remipes

Cyclopetta dotata* Walker, 1868 - see *Coridiellus patruelis

***Cyclopetta funebris* (Fabricius, 1775)**

- 1775 *Cimex funebris* Fabricius, Syst. Ent.: 713. (D, R)
 1778 *Cimex Funebris*: Goeze, Ent. Beytr. 2:247. (Dn)
 1781 *Cimex funebris*: Fabricius, Spec. Ins. 2:356. (Dn)
 1787 *Cimex funebris*: Fabricius, Mant. Ins. 2:294. (Dn)
 1790 *Cimex funebris*: Gmelin, Syst. Nat. (13th ed.) 1(4):2151.
 1794 *Cimex funebris*: Fabricius, Ent. Syst. 4:116. (Dn, R)
 1803 *Cimex funebris*: Fabricius, Syst. Rh.: 171. (R)
 1851 *Cyclopetta funebris*: Dallas, List Hem. 1:347.
 1858 *Aspongopus funebris*: Fairmaire & Signoret, in: Thomson, Arch. Ent. 2:291. (R)
 1859 *Cyclopetta funebris*: Dohrn, Cat. Hem.: 21. (L)
 1865 *Dinidor funebris*: Stål, Hem. Afr. 1:212. (D, S)
 1868 *Cyclopetta funebris*: Walker, Cat. Het. 3:478. (R)
 1870 *Cyclopetta funebris*: Stål, Sv. Vet.-Akad. Handl. 9(1):80. (S)
 1890 *Cyclopetta funebris*: Distant, Ann. Soc. Ent. Belg. 34(5):liv. (R)
 1893 *Cyclopetta funebris*: Bergroth, J. Sci. Lisboa (2)10:125. (R)

- 1893 *Cyclopelta funebris*: Lethierry & Severin, Cat. Gén. Hém. 1:235. (S)
- 1904 *Cyclopelta funebris*: Schouteden, Mem. Soc. Esp. Hist. Nat. 1:160. (R)
- 1909 *Cyclopelta funebris*: Kirkaldy, Cat. Hem. 1:254. (S)
- 1909 *Cyclopelta funebris*: Schouteden, Ann. Mus. Congo Belg., Zool (3)2,1(1):71.
- 1910 *Cyclopelta abyssinica* Distant, Ann. Mag. Nat. Hist. (8)6:220-221. (syn. by Durai, 1987)
- 1913 *Cyclopelta funebris*: Jeannel, Voy. Alluaud, Hém.: 100. (R)
- 1913 *Cyclopelta abyssinica*: Schouteden, Gen. Ins. 153:5. (L)
- 1913 *Cyclopelta funebris*: Schouteden, Gen. Ins. 153:5. (S)
- 1913 *Cyclopelta funebris*: Schouteden, Rev. Zool. Afr. 3(2):328. (R)
- 1914 *Cyclopelta funebris*: Royer, Ann. Soc. Ent. Fr. 83:133. (Sinai record by Walker erroneous)
- 1952 *Cyclopelta funebris*: Villiers, Bull. I.F.A.N. 14(4):1211. (R)
- 1952 *Cyclopelta funebris*: Villiers, Init. Afr. 9:86. (Dn, R)
- 1952 *Cyclopelta funebris*: Villiers, Mem. I.F.A.N. 19:307. (R)
- 1953 *Cyclopelta funebris*: Priesner & Alfieri, Bull. Soc. Fouad Ist. Ent. 37:29. (R)
- 1956 *Cyclopelta funebris*: Villiers, Ent. Arb. Mus. Gg. Frey 7:213. (R)
- 1963 *Cyclopelta funebris*: Schouteden, Rev. Zool. Bot. Afr. 68(3-4):398. (R)
- 1967 *Cyclopelta funebris*: Villiers, Bull. I.F.A.N. (A)29(4):1808. (R)
- 1972 *Cyclopelta funebris*: Gillon, Ann. Univ. Abidjan (E)5(1):291, 295, 352-353, fig. 24. (D, E, I, K)
- 1972 *Cyclopelta funebris*: Gillon, Proc. Ann. Tall Timb. Fire Ecol. Conf., no. 11:380, 405, 406. (ecology)
- 1973 *Cyclopelta funebris*: Linnavuori, Ann. Ent. Fenn. 39(2):73. (R)
- 1974 *Cyclopelta funebris*: Gillon, Ann. Univ. Abidjan (E)7(1):219, 244, 246, 283. (B, H)
- 1974 *Cyclopelta funebris*: Gillon, Ann. Univ. Abidjan (E)7(1):337, 338, 353. (habitat)
- 1978 *Cyclopelta funebris*: Gillon, Ann. Univ. Abidjan (E)9[1976]:117, 149, 156, 157, 163. (ecology)
- 1980 *Cyclopelta funebris*: Medler, Mem. Am. Ent. Inst., no. 30:120. (R)
- 1982 *Cyclopelta funebris*: Linnavuori, Acta Zool. Fenn. 163:12. (R)
- 1987 *Cyclopelta funebris*: Durai, Oriental Ins. 21:176, 183-184, figs. 116-136. (D, K, R, S, T)
- 1990 *Cyclopelta funebris*: Lis, Ann. Upper Silesian Mus., Ent. 1:110-111, 139, fig. 6. (R, S)

Distribution: Angola, Cameroon, Congo, Ethiopia, Gabon, Gambia, Ghana, Guinea, Guinea Bissau, Ivory Coast, Kenya, Mt. Nimba Reserve, Nigeria, Sierra Leone, Tanzania, Togo, Uganda, Zaire (Katanga).

Cyclopelta impicticollis (Stål, 1870) - see *Dinidor impicticollis*

Cyclopelta mactans (Fabricius, 1798) - see *Dinidor mactabilis*

Cyclopelta nigroviolacea Palisot de Beauvois, 1807 - see *Coridius viduatus*

Cyclopelta obscura (Lepeletier & Serville, 1825)

1825 *Tessaratomy obscura* Lepeletier & Serville, Enc. Méth. 10:592.

1837 *Aspongopus Alternans* Westwood, Cat. Hope 1:6, 26. (unnecessary Nn for *Tessaratomy obscura* Lepeletier & Serville, 1825)

1838 *Aspongopus depressicornis* Herrich-Schäffer, Wanz. Ins. 4:85-86, fig. 418. (syn. by Dallas, 1851)

1843 *Cyclopelta obscura*: Amyot & Serville, Hist. Nat. Ins., Hém.: 172. (Dn)

1844 *Dinidor depressicornis*: Herrich-Schäffer, Wanz. Ins. 7:76. (Ts)

1851 *Cyclopelta obscura*: Dallas, List Hem. 1:347. (R, S)

1859 *Cyclopelta obscura*: Dohrn, Cat. Hem.: 21. (S)

1868 *Cyclopelta obscura*: Vollenhoven, Faune Ent. Indo-Néerl. 3:37. (D, R, S)

1868 *Cyclopelta obscura*: Walker, Cat. Het. 3:479. (R)

1870 *Cyclopelta obscura*: Stål, Sv. Vet.-Akad. Handl. 9(1):80. (S)

1871 *Cyclopelta obscura*: Stål, Öfv. Vet.-Akad. Förh. 27(7):609, 645. (R)

1879 *Cyclopelta obscura*: Distant, J. Asiat. Soc. Beng. 48(2):37. (R)

1883 *Cyclopelta obscura*: Lethierry, Ann. Mus. Civ. Storia Nat. Genova 18:649. (R)

1889 *Cyclopelta obscura*: Atkinson, J. Asiat. Soc. Beng. 58(pt. 2):85-86. (D, R, S)

1893 *Cyclopelta obscura*: Lethierry & Severin, Cat. Gén. Hém. 1:235-236. (S)

1897 *Cyclopelta obscura*: Koningsberger, Med's Lands Plant. 20:20.

1899 *Cyclopelta obscura* var. *brunnescens* Breddin, Beih. Jb. Hamb. Wiss. Anst. 16(2):168. (p. 14 in separate; syn. by Durai, 1987)

- 1900 *Cyclopelta obscura*: Breddin, Abh. Senckenb. Naturf. Ges. 25:148. (Dn, R)
 1900 *Cyclopelta obscura*: Breddin, Stett. Ent. Ztg. 61:331. (R)
 1901 *Cyclopelta obscura*: Breddin, Abh. Naturf. Ges. Halle 24:14, 63. (Dn, R)
 1901 *Cyclopelta obscura*: Distant, Proc. Zool. Soc. Lond. 1900(4):823. (S)
 1901 *Cyclopelta obscura*: Distant, Trans. Ent. Soc. Lond. 1901(1):104. (R)
 1902 *Cyclopelta obscura*: Distant, Fauna Brit. India, Rh. 1:280. (D, R, S)
 1903 *Cyclopelta obscura*: Kirkaldy, Entomologist 36(484):231. (Tsp)
 1905 *Cyclopelta obscura*: Breddin, Mitt. Nat. Mus. Hamb. 22(2):117. (R)
 1909 *Cyclopelta obscura*: Kirkaldy, Cat. Hem. 1:254. (S)
 1909 *Cyclopelta obscura* var. *brunnescens*: Kirkaldy, Cat. Hem. 1:254. (L)
 1910 *Cyclopelta obscura*: Kirkaldy, Ann. Soc. Ent. Belg. 54(4):109. (L)
 1913 *Cyclopelta obscura*: Schouteden, Gen. Ins. 153:5-6, pl. 1 fig. 6. (S)
 1920 *Cyclopelta obscura*: Shroff, in: Fletcher, Proc. 3rd Ent. Meet. Pusa 1919:344. (H)
 1921 *Cyclopelta obscura*: Distant, Entomologist 54:166. (R)
 1923 *Cyclopelta obscura*: Lehmann, Zool. Anz. 57(7-8):182. (R)
 1928 *Cyclopelta obscura*: China, J.F.M.S. Mus. 8(3):196. (R)
 1929 *Cyclopelta obscura*: Dammerman, Agric. Zool. Malay Archipelago: 222-223, pl. 27 fig. 3. (B, P)
 1932 *Cyclopelta obscura*: Hoffmann, J. Pan-Pac. Res. Inst. 7(1):9. (L)
 1933 *Cyclopelta obscura*: Schouteden, Mem. Mus. Hist. Nat. Belg. 4(8):53. (R)
 1935 *Cyclopelta obscura*: Hoffmann, Lingnan Univ. Sci. Bull. 7:116-117. (R, S)
 1935 *Cyclopelta obscura*: Tang, in: Wu, Cat. Ins. Sin. 2:354. (S)
 1940 *Cyclopelta obscura*: Yang, Bull. Fan Mem. Inst. Biol. 10(1):30. (S; cf. *C. parva*)
 1947 *Cyclopelta obscura*: Bibby, Philipp. J. Sci. 77(1):74. (R)
 1948 *Cyclopelta obscura*: Hoffmann, Lingnan Sci. J. 22(1-4):23. (S)
 1950 *Cyclopelta obscura*: Kalshoven, Plagen Cultuurgewassen Indonesië 1:204, pl. 4 fig. 1. (I)
 1958 *Cyclopelta obscura*: Vayssiere, J. Agric. Trop. Bot. Appl. 5(11):800, fig. 10. (H)
 1962 *Cyclopelta obscura*: Stichel, Ill. Bestimm. Wanz. (2)4(1):725. (R, S)
 1962 *Cyclopelta obscura*: Stichel, Verz. Pal. Hem.-Het. 4:205. (R, S)
 1962 *Cyclopelta obscura*: Yang, Econ. Ins. Fauna China 2:47, 49-50, pl. 8 fig. 69. (D, K)
 1964 *Cyclopelta obscura*: Sienkiewicz, Cat. Montandon Coll.: 113. (R)
 1968 *Cyclopelta obscura*: Black, Ent. Medd. 36:562. (R)
 1972 *Cyclopelta obscura* var. *brunnescens*: Weidner, Mitt. Hamburg Zool. Mus. Inst. 68:115. (T)
 1977 *Cyclopelta obscura*: Hsiao *et al.*, Handb. Chinese Hem.-Het. 1:71, pl. 8 fig. 127. (K)
 1981 *Cyclopelta obscura*: Kalshoven, Pests Crops Indonesia: pl. C fig. 58i.
 1985 *Cyclopelta obscura*: Yukawa & Yamane, Kontyû 53(4):693. (R)
 1985 *Cyclopelta obscura*: Zhang, Econ. Ins. China 31:54-55, pl. 11 figs. 26.1-26.5. (D, E, I)
 1986 *Cyclopelta obscura*: Durai, Planti News 5(1):4, 5, 6. (R)
 1987 *Cyclopelta obscura*: Durai, Oriental Ins. 21:176-177, 265, figs. 28-60. (D, H, K, R, S, T)
 1989 *Cyclopelta obscura*: Hua, List Ins. Zhongshan Univ.: 43.
 1990 *Cyclopelta obscura*: Lis, Ann. Upper Silesian Mus., Ent. 1:104-105, 139, figs. 1, 3. (R, S)
 1990 *Cyclopelta obscura*: Zheng & Jin, Contr. Shanghai Inst. Ent. 9:142. (R)
 1992 *Cyclopelta obscura*: Lis, Ann. Upper Silesian Mus., Ent. 3:35. (R)

Distribution: Borneo, Cambodia, Celebes, China (Xizang), Enggano Island, India (Assam, Calcutta, Madras, Mysore, Sikkim), Indonesia (Nias Island, Talaur Islands), Java, Lesser Sundas (Flores, Lombok), Laos, Malaysia (Malacca), Myanmar, Philippines (Luzon), Sarawak, Sangihe Islands, Solomons (Kei Island), Sri Lanka, Sumatra, Taiwan, Thailand, Vietnam.

Cyclopelta obscura brunnescens Breddin, 1899 - see *Cyclopelta obscura*

Cyclopelta obscura siccifolia (Westwood, 1837) - see *Cyclopelta siccifolia*

Cyclopelta obscura trimaculata Vollenhoven, 1868 - see *Cyclopelta trimaculata*

Cyclopelta ornata Stål, 1871

1871 *Cyclopelta ornata* Stål, Öfv. Vet.-Akad. Förh. 27(7):645.

1873 *Cyclopelta ornata*: Walker, Cat. Het., suppl.: 28. (L)

1893 *Cyclopelta ornata*: Lethierry & Severin, Cat. Gén. Hém. 1:236.

- 1909 *Cyclopetta ornata*: Kirkaldy, Cat. Hem. 1:254.
 1913 *Cyclopetta ornata*: Schouteden, Gen. Ins. 153:6. (L)
 1986 *Cyclopetta ornata*: Durai, Planti News 5(1):6. (R)
 1987 *Cyclopetta ornata*: Durai, Oriental Ins. 21:176, 182, figs. 98-106. (D, K, R, T)
 1990 *Cyclopetta ornata*: Lis, Ann. Upper Silesian Mus., Ent. 1:108, 139. (R)
 1992 *Cyclopetta ornata*: Lis, Ann. Upper Silesian Mus., Ent. 3:36. (R)

Distribution: Philippines.

Cyclopetta parva Distant, 1900

- 1900 *Cyclopetta parva* Distant, Ann. Mag. Nat. Hist. (7)6:220-221.
 1902 *Cyclopetta parva*: Distant, Fauna Brit. India, Rh. 1:280. (D, R)
 1906 *Cyclopetta parva*: Oshanin, Verz. Pal. Hem. 1:162.
 1908 *Cyclopetta parva*: Bergroth, Mém. Soc. Ent. Belg. 15:188. (L)
 1909 *Cyclopetta parva*: Kirkaldy, Cat. Hem. 1:254. (S)
 1912 *Cyclopetta parva*: Oshanin, Kat. Pal. Hem.: 19. (R)
 1913 *Cyclopetta parva*: Schouteden, Gen. Ins. 153:6. (S)
 1917 *Cyclopetta parva*: Schumacher, Sber. Ges. Naturf. Freunde Berl. 1917:446. (pollination)
 1926 *Cyclopetta parva*: Esaki, Ann. Mus. Natn. Hung. 24:152. (R, S)
 1931 *Cyclopetta parva*: Matsumura, 6000 Ill. Ins. Jap.-Empire: 1180, fig.
 1932 *Cyclopetta parva*: Hoffmann, J. Pan-Pac. Res. Inst. 7(1):9. (L)
 1934 *Cyclopetta parva*: Yang, Bull. Fan Mem. Inst. Biol. 5(2):70, 72-73, fig. 11. (D, K, S)
 1935 *Cyclopetta parva*: Cheo, Peking Nat. Hist. Bull. 10(1):29. (H, R)
 1935 *Cyclopetta parva*: Hoffmann, Lingnan Univ. Sci. Bull. 7:117, 176. (R, S)
 1935 *Cyclopetta parva*: Tang, in: Wu, Cat. Ins. Sin. 2:355. (R, S)
 1940 *Cyclopetta parva*: Yang, Bull. Fan Mem. Inst. Biol. 10(1):25-26, 28, figs. 8, 9. (D, R, S)
 1948 *Cyclopetta parva*: Hoffmann, Lingnan Sci. J. 22:(1-4)23. (S)
 1954 *Cyclopetta parva*: Shiraki, Cat. Inj. Ins. Ryukyus: 15.
 1957 *Cyclopetta parva*: Takara, Sci. Bull. Coll. Agric. Univ. Ryukyus 4:33. (H, R, S)
 1962 *Cyclopetta parva*: Stichel, Ill. Bestimm. Wanz.(2)4(1):725. (R)
 1962 *Cyclopetta parva*: Stichel, Verz. Pal. Hem.-Het. 4:205. (R)
 1962 *Cyclopetta parva*: Yang, Econ. Ins. Fauna China 2:47, 49. (D, K)
 1965 *Cyclopetta parva*: Miyamoto, Spec. Bull. Lep. Soc. Jap. 1:230. (R)
 1974 *Cyclopetta parva*: Chang, Acta Ent. Sin. 17(3):357. (R)
 1977 *Cyclopetta parva*: Hsiao et al., Handb. Chinese Hem.-Het. 1:70-71, pl. 8, fig. 126. (K)
 1985 *Cyclopetta parva*: Zhang, Econ. Ins. China 31:56-57, pl. 12, figs. 27.1-27.6. (D, E, I)
 1987 *Cyclopetta parva*: Durai, Oriental Ins. 21:176, 178-179, figs. 69-77. (D, K, R, T)
 1987 *Cyclopetta parva*: Zhang & Lin, Agric. Ins. Xizang 1:76. (R)
 1988 *Cyclopetta parva*: Zhang & Lin, Ins. Mt. Namjagbarwa: 85. (R)
 1989 *Cyclopetta parva*: Hirashima, Check List Jap. Ins.: 183. (L)
 1989 *Cyclopetta parva*: Hua, List Ins. Zhongshan Univ.: 43.
 1990 *Cyclopetta parva*: Lis, Ann. Upper Silesian Mus., Ent. 1:108, 140. (H, R)
 1992 *Cyclopetta parva*: Lis, Ann. Upper Silesian Mus., Ent. 3:36. (R)

Distribution: China (Fujian, Guangdong, Guizhou, Jiangsu, Jiangxi, Shangdong, Sichuan, Xixiang, Zhejiang), India (Bhutan), Japan, Myanmar (Pegu), Taiwan.

Cyclopetta patruelis Stål, 1853 - see *Coridiellus patruelis*

Cyclopetta rufocinctus (Stål, 1870) - see *Dinidor rufocinctus*

Cyclopetta rugosa Distant, 1921

- 1921 *Cyclopetta rugosa* Distant, Entomologist 54:167.
 1932 *Cyclopetta rugosa*: Hoffmann, J. Pan-Pac. Res. Inst. 7(1):9. (L)
 1935 *Cyclopetta rugosa*: Hoffmann, Lingnan Univ. Sci. Bull. 7:117. (L)
 1935 *Cyclopetta rugosa*: Tang, in: Wu, Cat. Ins. Sin. 2:355. (S)
 1940 *Cyclopetta rugosa*: Yang, Bull. Fan Mem. Inst. Biol. 10(1):21.
 1948 *Cyclopetta rugosa*: Hoffmann, Lingnan Sci. J. 22:(1-4)23. (S)

- 1962 *Cyclopelta rugosa*: Stichel, Ill. Bestimm. Wanz. (2)4(1):725. (R)
 1962 *Cyclopelta rugosa*: Stichel, Verz. Pal. Hem.-Het. 4:205. (L)
 1986 *Cyclopelta rugosa*: Durai, Planti News 5(1):6. (R)
 1987 *Cyclopelta rugosa*: Durai, Oriental Ins. 21:176, 179-180, figs. 78-83. (D, K, R, T)
 1990 *Cyclopelta rugosa*: Lis, Ann. Upper Silesian Mus., Ent. 1:108, 140. (R)
Distribution: China (Zhejiang), India, Laos, Malaysia, Myanmar, Thailand.

Cyclopelta saucia (Stål, 1870) - see *Dinidor saucius*

Cyclopelta siccifolia (Westwood, 1837)

- 1837 *Aspongopus Siccifolius* Westwood, Cat. Hope 1:6, 26.
 1851 *Cyclopelta siccifolia*: Dallas, List Hem. 1:347. (R)
 1854 *Cyclopelta tartarea* Stål, Öfv. Vet.-Akad. Förh. 11(8):234. (syn. by Schouteden, 1913)
 1856 *Cyclopelta tartarea*: Stål, Öfv. Vet.-Akad. Förh. 13:64. (D)
 1859 *Cyclopelta siccifolia*: Dohrn, Cat. Hem.: 21. (L)
 1859 *Cyclopelta tartarea*: Dohrn, Cat. Hem.: 21. (L)
 1860 *Aspongopus siccifolia*: Dohrn, Stett. Ent. Ztg. 21(7-9):401. (R)
 1863 *Cyclopelta sicifolia* [sic]: Motschoulsky, Bull. Soc. Nat. Moscou 36(3):76. (R)
 1868 *Cyclopelta siccifolia*: Walker, Cat. Het. 3:479. (R)
 1868 *Cyclopelta tartana* [sic]: Walker, Cat. Het. 3:480.
 1870 *Cyclopelta tartarea*: Stål, Sv. Vet.-Akad. Handl. 9(1):80. (Dn)
 1870 *Aspongopus siccifolius*: Stål, Sv. Vet.-Akad. Handl. 9(1):85. (S)
 1879 *Cyclopelta tartarea*: Distant, Ann. Mag. Nat. Hist. (5)3:45. (R)
 1889 *Cyclopelta tartarea*: Atkinson, J. Asiat. Soc. Beng. 58(pt. 2):86-87. (D, S)
 1889 *Aspongopus siccifolius*: Atkinson, J. Asiat. Soc. Beng. 58(pt. 2):89.
 1892 *Cyclopelta siccifolia*: Kirby, J. Linn. Soc. London 24:87. (R, S)
 1893 *Cyclopelta siccifolia*: Lethierry & Severin, Cat. Gén. Hém. 1:236. (S)
 1901 *Cyclopelta siccifolia*: Distant, Proc. Zool. Soc. Lond. 1900(4):820. (Ts)
 1901 *Cyclopelta siccifolia*: Distant, Trans. Ent. Soc. Lond. 1901(1):104. (R)
 1902 *Cyclopelta siccifolia*: Distant, Fauna Brit. India, Rh. 1:280-281, fig. 178. (D, R, S)
 1909 *Cyclopelta siccifolia*: Kirkaldy, Cat. Hem. 1:254. (S)
 1909 *Cyclopelta siccifolia*: Maxwell-Lefroy, Indian Ins. Life: 678, pl. 74 fig. 11. (E, H)
 1913 *Cyclopelta siccifolia*: Schouteden, Gen. Ins. 153:6. (S)
 1914 *Cyclopelta siccifolia*: Fletcher, Some South Indian Ins.: 476, fig. 357. (B, D, H)
 1914 *Cyclopelta siccifolia*: Rutherford, Rept. Ceylon Dept. Agric. July 1, 1912 to Dec. 31, 1913.: 9-12.
 1914 *Cyclopelta siccifolia*: Rutherford, Trop. Agric. Peradeniya 43(2):134. (E, H, I, R)
 1915 *Cyclopelta obscura* var. *siccifolia*: Bergroth, J. Bombay Nat. Hist. Soc. 24:172. (R)
 1916 *Cyclopelta siccifolia*: Henry, Trop. Agric. Peradeniya 47(2):100. (H)
 1917 *Cyclopelta siccifolia*: Fletcher, Proc. Second Ent. Meeting Pusa: 45, 78, 299, 300. (H)
 1919 *Cyclopelta siccifolia*: Paiva, Rec. Indian Mus. 16(5):354. (R)
 1920 *Cyclopelta siccifolia*: Hutson, Ceylon Administr. Rept. Dept. Agric. 1919:C8-C10. (H)
 1921 *Cyclopelta siccifolia*: Fletcher, Bull. Agric. Res. Inst. Pusa 100:189. (H, R, S)
 1923 *Cyclopelta siccifolia*: Hutson & Jardine, Ceylon Administr. Rept. Dept. Agric. 1922:D19. (H)
 1924 *Cyclopelta siccifolia*: Jepson, Ceylon Administr. Rept. Dept. Agric. 1923:D20. (H)
 1932 *Cyclopelta siccifolia*: Hoffmann, J. Pan-Pac. Res. Inst. 7(1):9. (L)
 1932 *Cyclopelta siccifolia*: Hoffmann, Lingnan Sci. J. 11(1):140. (R)
 1933 *Cyclopelta siccifolia*: Wu, Lingnan Sci. J., suppl. 12:217. (R)
 1935 *Cyclopelta siccifolia*: Hoffmann, Lingnan Univ. Sci. Bull. 7:117-118, 176. (R, S)
 1935 *Cyclopelta siccifolia*: Tang, in: Wu, Cat. Ins. Sin. 2:355. (S)
 1940 *Cyclopelta siccifolia*: Yang, Bull. Fan Mem. Inst. Biol. 10(1):28-29, fig. 10. (D, R, S)
 1948 *Cyclopelta siccifolia*: Hoffmann, Lingnan Sci. J. 22(1-4):23-24. (S)
 1962 *Cyclopelta siccifolia*: Stichel, Ill. Bestimm. Wanz. (2)4(1):725. (R)
 1962 *Cyclopelta siccifolia*: Stichel, Verz. Pal. Hem.-Het. 4:205. (R)
 1962 *Cyclopelta siccifolia*: Yang, Econ. Ins. Fauna China 2:47, 50. (Dn, K)
 1967 *Cyclopelta siccifolia*: Bose & Sinha, Proc. Natn. Acad. Sci. India, Sect. B (Biol. Sci.) 37(4):327-332.

(Ge)

1967 *Cyclopelta siccifolia*: Bose & Sinha, Proc. Natn. Acad. Sci. India, Sect. B (Biol. Sci.) 37(4):356-360.

(Ge)

1968 *Cyclopelta siccifolia*: Bose & Sinha, Entomologist 101:221-223. (E)1969 *Cyclopelta siccifolia*: Sinha, Rev. Bras. Biol. 29(1):135-139. (anatomy nymphs)1977 *Cyclopelta siccifolia*: Deshpande, J. Karnatak Univ. Sci. 22:180-185, pls. 1, 2. (anatomy)1977 *Cyclopelta siccifolia*: Faruqi, Acta Ent. Bohemoslovaca 74(6):375-380. (physiology)1977 *Cyclopelta siccifolia*: Hsiao et al., Handb. Chinese Hem.-Het. 1:71. (K)1985 *Cyclopelta siccifolia*: Datta et al., Rec. Zool. Surv. India Occ. Paper, no. 80:5-6, fig. 10. (Dn, R)1986 *Cyclopelta siccifolia*: Durai, Planti News 5(1):6. (R)1987 *Cyclopelta siccifolia*: Durai, Oriental Ins. 21:176, 181, 265, figs. 89-97. (D, H, K, R, S)1990 *Cyclopelta siccifolia*: Lis, Ann. Upper Silesian Mus., Ent. 1:108, 140. (R, S)1990 *Cyclopelta siccifolia*: Zheng & Jin, Contr. Shanghai Inst. Ent. 9:142. (R)1992 *Cyclopelta siccifolia*: Lis, Ann. Upper Silesian Mus., Ent. 3:36. (Dn, R)**Distribution:** China (Guizhou, Hainan Island, Yunnan, Xizang), India (Assam, Bengal, Bombay, Himalayas, Hindistan, Maharashtra, Sikkim), Malaysia, Myanmar, Sri Lanka, Thailand, Vietnam.**Cyclopelta solmani** Lis, 19901990 *Cyclopelta solmani* Lis, Ann. Upper Silesian Mus., Ent. 1:105-108, 140, figs. 2, 4.**Distribution:** East Siberia.**Cyclopelta subhimalayensis** Strickland, 1932 - *Nomen dubium*1932 *Cyclopelta subhimalayensis* Strickland, Indian J. Med. Res. 19(3):875, pl. 49.1987 *Cyclopelta subhimalayensis*: Durai, Oriental Ins. 21:263. (*Nomen dubium*)1990 *Cyclopelta subhimalayensis*: Lis, Ann. Upper Silesian Mus., Ent. 1:144. (*Nomen dubium*)**Distribution:** India.**Cyclopelta tartarea** Stål, 1854 - see *Cyclopelta siccifolia***Cyclopelta trimaculata** Vollenhoven, 18681868 *Cyclopelta obscura* var. *trimaculata* Vollenhoven, Faune Ent. Indo-Néerl. 3:37, pl. 4 fig. 4.1870 *Cyclopelta trimaculata*: Stål, Sv. Vet.-Akad. Handl. 9(1):80. (L)1873 *Cyclopelta trimaculata*: Walker, Cat. Het., suppl.: 28. (L)1889 *Cyclopelta trimaculata*: Atkinson, J. Asiat. Soc. Beng. 58(pt. 2):86. (D, S)1893 *Cyclopelta trimaculata*: Lethierry & Severin, Cat. Gén. Hém. 1:236. (S)1900 *Cyclopelta obscura* var. *trimaculata*: Breddin, Stett. Ent. Ztg. 61:331. (R)1907 *Cyclopelta obscura* var. *trimaculata*: Schouteden, Notes Leyden Mus. 30:44. (T)1909 *Cyclopelta obscura* var. *trimaculata*: Kirkaldy, Cat. Hem. 1:254. (L)1986 *Cyclopelta trimaculata*: Durai, Planti News 5(1):6. (R)1987 *Cyclopelta trimaculata*: Durai, Oriental Ins. 21:176, 178, figs. 61-68. (D, K, R, S, T)1990 *Cyclopelta trimaculata*: Lis, Ann. Upper Silesian Mus., Ent. 1:105, 140. (Dn, Neotype designation, R, S)**Distribution:** Borneo, Indonesia (Sumatra), Malaysia (Malacca).**Cyclopelta tristis** Stål, 18651865 *Dinidor tristis* Stål, Hem. Afr. 1:212.1868 *Cyclopelta tristis*: Walker, Cat. Het. 3:478. (L)1870 *Cyclopelta tristis*: Stål, Sv. Vet.-Akad. Handl. 9(1):81. (L)1890 *Cyclopelta tristis*: Distant, Ann. Soc. Ent. Belg. 34(5):liv. (R)1890 *Cyclopelta tristis*: Distant, Proc. Zool. Soc. Lond. 1890(3):477. (R)1893 *Cyclopelta tristis*: Lethierry & Severin, Cat. Gén. Hém. 1:236.1894 *Cyclopelta tristis*: Haglund, Öfv. Vet.-Akad. Förh. 51(8):407. (R)1901 *Cyclopelta tristis*: Distant, Ann. Soc. Ent. Belg. 45(1):28. (R)1909 *Cyclopelta tristis*: Distant, Trans. Zool. Soc. Lond. 19(1):73. (R)1909 *Cyclopelta tristis*: Kirkaldy, Cat. Hem. 1:254. (L)

- 1909 *Cyclopelta tristis*: Schouteden, Ann. Mus. Congo Belg., Zool. (3)2,1(1):71. (R)
 1910 *Cyclopelta tristis*: Schouteden, Ann. Soc. Ent. Belg. 54:405.
 1910 *Cyclopelta tristis*: Strand, Ent. Rdsch. 27:151, fig. 4. (R)
 1913 *Cyclopelta tristis*: Jeannel, Voy. Alluand, Hém.: 100. (R, S)
 1913 *Cyclopelta tristis*: Schouteden, Gen. Ins. 153:6. (S)
 1913 *Cyclopelta tristis*: Schouteden, Rev. Zool. Afr. 2(2):196. (R)
 1929 *Cyclopelta tristis*: Schouteden, Rev. Zool. Bot. Afr. 17(1):64. (R)
 1943 *Cyclopelta tristis*: Schouteden, Rev. Zool. Bot. Afr. 37:326. (R)
 1949 *Cyclopelta tristis*: Villiers, I.F.A.N. Cat. 5:89. (R)
 1952 *Cyclopelta tristis*: Leston, Ann. Mag. Nat. Hist. (12)5:902. (R)
 1952 *Cyclopelta tristis*: Villiers, Bull. I.F.A.N. 14(4):1212. (R)
 1952 *Cyclopelta tristis*: Villiers, Init. Afr. 9:86, fig. 109. (Dn, R)
 1952 *Cyclopelta tristis*: Villiers, Mem. I.F.A.N. 19:307. (R)
 1957 *Cyclopelta tristis*: Schouteden, Ann. Mus. Congo Zool. 58:278. (R)
 1959 *Cyclopelta tristis*: LePelley, Agric. Ins. E. Afr.: 55, 152. (H)
 1967 *Cyclopelta tristis*: Villiers, Bull. I.F.A.N. (A)29(4):1808. (R)
 1969 *Cyclopelta tristis*: Lodos, Ghana J. Agric. Sci. 2:64. (H, R)
 1975 *Cyclopelta tristis*: Linnavuori, Bol. Soc. Port. Cienc. Nat. (2)15(2):10. (R)
 1980 *Dinidor tristis*: Medler, Mem. Am. Ent. Inst., no. 30:120. (R)
 1982 *Cyclopelta tristis*: Linnavuori, Acta Zool. Fenn. 163:12. (H, R)
 1987 *Cyclopelta tristis*: Durai, Oriental Ins. 21:176, 182-183, figs. 107-115. (D, K, R, S, T)
 1990 *Cyclopelta tristis*: Lis, Ann. Upper Silesian Mus., Ent. 1:109-110, 140, fig. 5. (R, S)
 1991 *Cyclopelta tristis*: Lis, Ann. Upper Silesian Mus., Ent. 2:84, 85, fig. 2. (D, I, K, R)

Distribution: Angola, Benin, Cameroon, Central African Republic, Congo, Equatorial Guinea, Ghana, Guinea, Ivory Coast, Liberia, Mt. Nimba Reserve, Nigeria, Rwanda, Ruwenzori Mountains, Sudan, Tanzania, Togo, Uganda.

Cyclopelta vilis Walker, 1868 - see *Colpoproctus vilis*

DICTYOCORIS Mayr, 1864 - see *Dinidor*

Dictyocoris mactans (Fabricius, 1798) - see *Dinidor mactabilis*

DINIDOR Latreille, 1829

Type species: *Cimex mactans* Fabricius, 1798, by subsequent designation (Kirkaldy, 1902).

- 1829 *Edessa (Dinidor)* Latreille, Règne An. 5:195.
 1836 *Aspongopus*: Herrich-Schäffer, Wanz. Ins. 3:64. (misdet.; D)
 1850 *Dinidor*: Spinola, Gen. Ins. Arthr.: 31. (K)
 1852 *Dinidor*: Spinola, Mem. Soc. Ital. Sci. Modena 25(1):71. (reprint of 1850 paper)
 1863 *Dinidor*: Carpenter & Westwood, Animal Kingdom (new ed.): 564. (Dn)
 1864 *Dictyocoris* Mayr, Verh. Zool. Bot.-Ges. Wien 14:913. (type species: *Cimex mactans* Fabricius, 1798, by monotypy; syn. by Lethierry & Severin, 1893)
 1865 *Dinidor*: Stål, Hem. Afr. 1:81, 212. (D, K; see *Cyclopelta*)
 1867 *Dinidor*: Stål, Öfv. Vet.-Akad. Förh. 24(7):522. (K)
 1867 *Cyclopelta*: Stål, Öfv. Vet.-Akad. Förh. 24(7):532. (K) (misdet. sec. Stål, 1870)
 1870 *Dinidor*: Stål, Sv. Vet.-Akad. Handl. 9(1):79. (S)
 1881 *Dinidor*: Distant, Biol. Cent. Am., Rh. 1:103. (D, S)
 1893 *Dinidor*: Lethierry & Severin, Cat. Gén. Hém. 1:235. (S)
 1902 *Dinidor*: Kirkaldy, Entomologist 35:137. (S, Tsp)
 1909 *Dinidor*: Kirkaldy, Cat. Hem. 1:xxxiii-xxxiv, 253. (genn., R, S, Tsp)
 1913 *Dinidor*: Kirkaldy, Can. Ent. 45:84. (K)

- 1913 *Dinidor*: Schouteden, Gen. Ins. 153:4-5. (D, K, spp)
 1982 *Dinidor*: Nuamah, Insect Sci. Appl. 3(1):24, 25. (C)
 1987 *Dinidor*: Durai, Oriental Ins. 21:171, 227-228. (D, K, Ks, S)

Dinidor amethystinus (Weber, 1801) - see *Pycanum rubens* [Tessaratomidae]

Dinidor brazilensis Durai, 1987

- 1987 *Dinidor brazilensis* Durai, Oriental Ins. 21:228, 231, figs. 348-352. (K)

Distribution: Brazil, Paraguay.

Dinidor depressicornis (Herrich-Schäffer, 1838) - see *Cyclopelta obscura*

Dinidor dispar Westwood, 1837 - see *Hyrmine dispar* [Pentatomidae]

Dinidor funebris (Fabricius, 1775) - see *Cyclopelta funebris*

Dinidor impicticollis Stål, 1870

- 1870 *Dinidor impicticollis* Stål, Sv. Vet.-Akad. Handl. 9(1):80.
 1873 *Cyclopelta impicticollis*: Walker, Cat. Het., suppl.: 27. (L)
 1893 *Dinidor impicticollis*: Lethierry & Severin, Cat. Gén. Hém. 1:235. (L)
 1909 *Dinidor impicticollis*: Kirkaldy, Cat. Hem. 1:253. (L)
 1913 *Dinidor impicticollis*: Schouteden, Gen. Ins. 153:4.
 1987 *Dinidor impicticollis*: Durai, Oriental Ins. 21:228, 233-234, figs. 376-378. (D, K, R, T)

Distribution: Colombia, Ecuador, Surinam.

Dinidor mactabilis (Perty, 1833)

- 1798 *Cimex mactans* Fabricius, Ent. Syst. Suppl.: 534. (preoccupied by *Cimex mactans* Fabricius, 1781, Pentatomidae)
 1803 *Edessa mactans*: Fabricius, Syst. Rh.: 153. (Dn, R)
 1829 *Edessa (Dinidor) mactans*: Latreille, Règne An. 5:195. (L)
 1833 *Dinidor mactabilis* Perty, Del. Ins.: 168, pl. 33 fig. 12. (syn. with *Cimex mactans* Fabricius, 1798 by Burmeister, 1835; spelled *Dinidor mutabilis* on plate legend; D, R, S)
 1835 *Aspongopus mactans*: Burmeister, Handb. Ent. 2:351. (Dn, S)
 1836 *Aspongopus mactans*: Herrich-Schäffer, Wanz. Ins. 3:65, fig. 278. (D, S)
 1837 *Aspongopus Mactans*: Westwood, Cat. Hope 1:6. (S)
 1840 *Aspongopus mactans*: Blanchard, Hist. Nat. Ins. 3:143. (D, S)
 1844 *Aspongopus mactans*: Herrich-Schäffer, Wanz. Ins. 7:76. (Ts)
 1851 *Cyclopelta mactans*: Dallas, List Hem. 1:347-348. (R, S)
 1859 *Cyclopelta mactans*: Dohrn, Cat. Hem.: 21. (S)
 1860 *Cyclopelta mactans*: Stål, Sv. Vet.-Akad. Handl. 2(7)[1858]:29. (R)
 1863 *Dinidor mactans*: Carpenter & Westwood, Animal Kingdom (new ed.): 564. (L)
 1864 *Dictyocoris mactans*: Mayr, Verh. Zool.-Bot. Ges. Wien 14:913. (R, Ts)
 1868 *Cyclopelta mactans*: Walker, Cat. Het. 3:477. (R)
 1870 *Dinidor mactans*: Stål, Sv. Vet.-Akad. Handl. 9(1):79. (R, S)
 1887 *Dinidor mactans*: Distant, Ann. Soc. Ent. Belg. 31:lxvi. (L)
 1893 *Dinidor mactans*: Lethierry & Severin, Cat. Gén. Hém. 1:235. (S)
 1909 *Dinidor mactabilis*: Kirkaldy, Cat. Hem. 1:253. (S)
 1913 *Dinidor mactabilis*: Schouteden, Gen. Ins. 153:5, pl. 1 fig. 1.
 1940 *Dinidor mactabilis*: Costa Lima, Ins. Bras. 2:51, fig. 254. (R)
 1948 *Dinidor mactans*: Pirán, Acta Zool. Lill. 5:16, 17. (R)
 1987 *Dinidor mactans*: Durai, Oriental Ins. 21:228, 229-230, figs. 325-347, 353-362. (D, K, R, S, T)
- Distribution:** Argentina, Brazil (Amazonas, Rio de Janeiro), Colombia, Paraguay, Surinam.

Dinidor mactans (Fabricius, 1798) - see *Dinidor mactabilis*

Dinidor obscura (Fabricius, 1794) - see *Coridius brunneus*

Dinidor pulsator Schouteden, 1913

- 1913 *Dinidor pulsator* Schouteden, Gen. Ins. 153:5, pl. 1 fig. 4. (figure only)
 1971 *Dinidor pulsator*: Becker & Grazia-Vieira, Iheringia. (Zool.) 40:11. (R)
 1987 *Dinidor pulsator*: Durai, Oriental Ins. 21:228, 230. (D, K, T)

Distribution: Peru, Venezuela.

Dinidor robustus (Lepelletier & Serville, 1825) - see *Eusthenes robustus* [Tessaratomidae]

Dinidor rufocinctus Stål, 1870

- 1870 *Dinidor rufo-cinctus* Stål, Sv. Vet.-Akad. Handl. 9(1):79.
 1873 *Cyclopelta rufocincta*: Walker, Cat. Het., suppl.: 27. (L)
 1881 *Dinidor rufocinctus*: Distant, Biol. Cent. Am., Rh. 1:103, pl. 10 fig. 6. (Dn, R)
 1886 *Dinidor rufocinctus*: Uhler, Check-List Hem. N. Am.: 9. (L)
 1893 *Dinidor rufocinctus*: Lethierry & Severin, Cat. Gén. Hém. 1:235. (L)
 1909 *Dinidor rufocinctus*: Kirkaldy, Cat. Hem. 1:254. (S)
 1913 *Dinidor rufocinctus*: Schouteden, Gen. Ins. 153:5. (R, S)
 1947 *Dinidor rufocinctus*: Schrader, Evolution 1(3):136-137, 140, figs. 6-11. (C)
 1982 *Dinidor rufocinctus*: Nuamah, Insect Sci. Appl. 3(1):16, 25. (C)
 1987 *Dinidor rufocinctus*: Durai, Oriental Ins. 21:228, 232-233, figs. 370-375. (D, K, R, T)

Distribution: Bolivia, Brazil, Colombia, Costa Rica, Ecuador, Mexico, Panama, Peru.

Dinidor saucius Stål, 1870

- 1870 *Dinidor saucius* Stål, Sv. Vet.-Akad. Handl. 9(1):79.
 1873 *Cyclopelta saucia*: Walker, Cat. Het., suppl.: 27. (L)
 1893 *Dinidor saucius*: Lethierry & Severin, Cat. Gén. Hém. 1:235. (L)
 1909 *Dinidor saucius*: Kirkaldy, Cat. Hem. 1:254. (L)
 1913 *Dinidor saucius*: Schouteden, Gen. Ins. 153:5. (L)
 1987 *Dinidor saucius*: Durai, Oriental Ins. 21:228, 231-232. (D, K, T)

Distribution: Brazil (Rio de Janeiro).

Dinidor tristis Stål, 1865 - see *Cyclopelta tristis*

Dinidor unicolor (Herrich-Schäffer, 1839) - see *Coridius viduatus*

Dinidor vicarius Horváth, 1892 - *Nomen dubium*

- 1892 *Dinidor vicarius* Horváth, Term. Füzet. 15(4):259.
 1893 *Dinidor vicarius*: Lethierry & Severin, Cat. Gén. Hém. 1:235. (L)
 1909 *Dinidor vicarius*: Kirkaldy, Cat. Hem. 1:254. (L)
 1909 *Dinidor vicarius*: Schouteden, Ann. Mus. Congo Belg., Zool. (3)2,1(1):74. (provenance)
 1913 *Dinidor vicarius*: Schouteden, Gen. Ins. 153:5. (L)
 1987 *Dinidor vicarius*: Durai, Oriental Ins. 21:234. (*nomen dubium*)
 1990 *Dinidor vicarius*: Lis, Ann. Upper Silesian Mus., Ent. 1:144. (*nomen dubium*)

Distribution: Central Africa.

PATANOCNEMA Karsch, 1892

Type species: *Patanocnema ovata* Karsch, 1892, by monotypy.

- 1892 *Patanocnema* Karsch, Ent. Nachr., Berlin 18:130.
 1893 *Patanocnema*: Lethierry & Severin, Cat. Gén. Hém. 1:235. (L)
 1894 *Patanocnema*: Karsch, Stett. Ent. Ztg. 55:100-101. (as n. gen.)
 1909 *Patanocnema*: Kirkaldy, Cat. Hem. 1:254. (L)
 1913 *Patanocnema*: Kirkaldy, Can. Ent. 45:84. (K)
 1913 *Patanocnema*: Schouteden, Gen. Ins. 153:3, 10. (D, K, Tsp)
 1987 *Patanocnema*: Durai, Oriental Ins. 21:170, 171-172. (D, K, Ks)

Patanocnema maculata Lehmann, 1921

- 1921 *Patanocnema maculata* Lehmann, Arch. Naturges., Berlin 87A(6):39-40, fig. 2. (cf. *P. ovata*)
 1987 *Patanocnema maculata*: Durai, Oriental Ins. 21:172, 173-174, figs. 12-19. (D, K, R, T)
 1990 *Patanocnema maculata*: Lis, Ann. Upper Silesian Mus., Ent. 1:139. (L)
Distribution: Central African Republic, Zaire.

Patanocnema maynei Schouteden, 1916

- 1916 *Patanocnema Maynéi* Schouteden, Rev. Zool. Afr. 4(3):283-284.
 1957 *Patanocnema Maynéi*: Schouteden, Ann. Mus. Congo Zool. 58:279. (R)
 1987 *Patanocnema maynei*: Durai, Oriental Ins. 21:172-173, figs. 4-11. (D, K, R, T)
 1990 *Patanocnema maynei*: Lis, Ann. Upper Silesian Mus., Ent. 1:139. (L)
Distribution: Congo, Ruanda, Zaire.

Patanocnema ovata Karsch, 1892

- 1892 *Patanocnema ovata* Karsch, Ent. Nachr., Berlin 18:130-131.
 1893 *Patanocnema ovata*: Lethierry & Severin, Cat. Gén. Hém. 1:235. (L)
 1894 *Patanocnema ovata*: Karsch, Steff. Ent. Ztg. 54:100, pl. 1 fig. 9.
 1901 *Patanocnema ovata*: Distant, Ann. Soc. Ent. Belg. 45(1):28. (R)
 1904 *Patanocnema ovata*: Schouteden, Mem. Soc. Esp. Hist. Nat. 1:149, 160. (R)
 1909 *Patanocnema ovata*: Kirkaldy, Cat. Hem. 1:254. (S)
 1909 *Patanocnema ovata*: Schouteden, Ann. Mus. Congo Belg., Zool. (3)2,1(1):71.
 1913 *Patanocnema ovata*: Schouteden, Gen. Ins. 153:10, pl. 1 fig. 5, pl. 2 figs. 14, 16.
 1921 *Patanocnema ovata*: Lehmann, Arch. Naturges., Berlin 87A(6):40. (cf. *P. maculata*)
 1980 *Patanocnema ovata*: Medler, Mem. Am. Ent. Inst., no. 30:120. (R)
 1987 *Patanocnema ovata*: Durai, Oriental Ins. 21:172, 174-175, figs. 20-27. (D, K, R, T)
 1990 *Patanocnema ovata*: Lis, Ann. Upper Silesian Mus., Ent. 1:104, 139. (R)
Distribution: Cameroon, Congo, Equatorial Guinea, Gabon, Tanzania.

Patanocnema schubotzi Schouteden, 1913 - *Nomen nudum*

- 1913 *Patanocnema schubotzi* Schouteden, Gen. Ins. 153:10. (*Nomen nudum*)
 1990 *Patanocnema schubotzi*: Lis, Ann. Upper Silesian Mus., Ent. 1:144. (*nomen nudum*)
Distribution: Zaire.

PELTAGOPUS Signoret, 1861 - see *Coridius*

Peltagopus flavomarginatus Signoret, 1861 - see *Coridius flavomarginatus*

SAGRIVA Spinola, 1850

Type species: *Sagriva vittata* Spinola, 1850, by original designation.

- 1850 *Sagriva Spinola*, Gen. Ins. Arthr.: 33, 75-77. (K)
 1852 *Atelides* Dallas, Ann. Mag. Nat. Hist. (2)10:360-361. (type species: *Atelides centrolineata* Dallas, 1852 = *Sagriva vittata* Spinola, 1850], by monotypy; syn. by Bergroth, 1904)
 1852 *Sagriva*: Spinola, Mem. Soc. Ital. Sci. Modena 25(1):73, 115-117. (reprint of 1850 paper)
 1867 *Atelides*: Stål, Öfv. Vet.-Akad. Förh. 24(7):522. (K)
 1868 *Atelides*: Walker, Cat. Het. 3:500. (L)
 1870 *Atelides*: Stål, Sv. Vet.-Akad. Handl. 9(1):89. (S)
 1889 *Atelides*: Atkinson, J. Asiat. Soc. Beng. 58(pt. 2):94-95. (D, S)
 1893 *Atelides*: Lethierry & Severin, Cat. Gén. Hém. 1:240. (S)
 1893 *Sagriva*: Lethierry & Severin, Cat. Gén. Hém. 1:240. (L)
 1902 *Atelides*: Distant, Fauna Brit. India, Rh. 1:279, 288-289. (D, K, S)
 1904 *Sagriva*: Bergroth, Wien. Ent. Ztg. 23(2):37. (M)
 1908 *Sagriva*: Bergroth, Mém. Soc. Ent. Belg. 15:188. (S)
 1909 *Sagriva*: Kirkaldy, Cat. Hem. 1:260. (S)

- 1913 *Sagriva*: Kirkaldy, Can. Ent. 45:84. (K)
 1913 *Sagriva*: Schouteden, Gen. Ins. 153:3, 10-11. (D, K, S, Tsp)
 1948 *Sagriva*: Hoffmann, Lingnan Sci. J. 22(1-4):25-26. (S)
 1987 *Sagriva*: Durai, Oriental Ins. 21:170, 236.

Sagriva sumatranus (Breddin, 1904) - see *Sagriva vittata*

Sagriva vittata Spinola, 1850

- 1850 *Sagriva vittata* Spinola, Gen. Ins. Arthr.: 77-79.
 1852 *Atelides centrolineatus* Dallas, Ann. Mag. Nat. Hist. (2)10:361-362, pl. 5 figs. 1-5. (syn. by Bergroth, 1904)
 1852 *Sagriva vittata*: Spinola, Mem. Soc. Ital. Sci. Modena 25(1):117-119.
 1868 *Atelides centrolineatus*: Walker, Cat. Het. 3:500. (L)
 1870 *Atelides centro lineatus*: Stål, Sv. Vet.-Akad. Handl. 9(1):89. (L)
 1889 *Atelides centrolineatus*: Atkinson, J. Asiat. Soc. Beng. 58(pt. 2):95-96. (D, S)
 1893 *Atelides centrolineatus*: Lethierry & Severin, Cat. Gén. Hém. 1:240. (S)
 1893 *Sagriva vittata*: Lethierry & Severin, Cat. Gén. Hém. 1:240. (L)
 1902 *Atelides centro-lineatus*: Distant, Fauna Brit. India, Rh. 1:289, fig. 182. (D, S)
 1904 *Sagriva vittata*: Bergroth, Wien. Ent. Ztg. 23(2):37. (S)
 1904 *Atelides sumatranus* Breddin, Wien. Ent. Ztg. 23(1):18-19. (syn. by Durai, 1987)
 1908 *Sagriva sumatrana*: Bergroth, Mém. Soc. Ent. Belg. 15:188. (L)
 1909 *Sagriva sumatranus*: Kirkaldy, Cat. Hem. 1:260. (L)
 1909 *Sagriva vittata*: Kirkaldy, Cat. Hem. 1:260. (S)
 1910 *Sagriva* [sic] *vittata*: Kirkaldy, Can. Ent. 42:62. (Dn, S)
 1913 *Sagriva sumatranus*: Schouteden, Gen. Ins. 153:11. pl. 2 fig. 1.
 1913 *Sagriva vittata*: Schouteden, Gen. Ins. 153:11, pl. 2 figs. 4, 15.
 1948 *Sagriva vittata*: Hoffmann, Lingnan Sci. J. 22(1-4):26. (S)
 1971 *Atelides sumatranus*: Gaedike, Beitr. Ent. 21(1-2):100. (T)
 1985 *Atelides centrolineata*: Datta *et al.*, Rec. Zool. Surv. India Occ. Paper, no. 80:5, fig. 9. (Dn)
 1986 *Sagriva vittata*: Durai, Planti News 5(1):6. (R)
 1987 *Sagriva vittata*: Durai, Oriental Ins. 21:236-237, figs. 398-407. (D, R, S, T)
 1990 *Sagriva vittata*: Lis, Ann. Upper Silesian Mus., Ent. 1:142. (L)
 1991 *Sagriva vittata*: Lis, Ann. Upper Silesian Mus., Ent. 2:84, 91-92, fig. 9. (D, I, K, R)
 1992 *Sagriva vittata*: Lis, Ann. Upper Silesian Mus., Ent. 3:38. (R)

Distribution: Bangladesh, Indo-China, India (Assam), Malaysia (Sarawak), Sumatra, Vietnam.

SPONGOPODIUM Spinola, 1837 - see *Coridius*

Spongopodium obscurum (Fabricius, 1794) - see *Coridius brunneus*

THALMINI Nuamah, 1982

Type genus: *Thalma* Walker, 1868

- 1982 **Thalmini** Nuamah, Insect Sci. Appl. 3(1):24. (classification)
 1987 **Thalmini**: Durai, Oriental Ins. 21:170, 238. (K, Kg)
 1990 **Thalmini**: Lis, Ann. Upper Silesian Mus., Ent. 1:142. (L)

[Note: The tribe Thalmini was first proposed by Durai (1979) in a Ph. D thesis, Univ. of Ghana.]

FOLENGUS Distant, 1914

Type species: *Folengus papuensis* Distant, 1914, by monotypy.

- 1914 *Folengus* Distant, Trans. Zool. Soc. Lond. 20(1):339.
 1961 *Parafolengus* Ghauri, Proc. R. Ent. Soc. Lond. (B)30:90-91, 93. (type species: *Parafolengus pipturuscus* Ghauri, 1961, by original designation; syn. by Durai, 1987)
 1987 *Folengus*: Durai, Oriental Ins. 21:238, 239-249. (D, K, S)

Folengus papuensis Distant, 1914

- 1914 *Folengus papuensis* Distant, Trans. Zool. Soc. Lond. 20(1):339, pl. 34 figs. 17, 17a.
 1961 *Parafolengus pipturuscus* Ghauri, Proc. R. Ent. Soc. Lond. (B)30:93, figs. 1-18. (H) (syn. by Durai, 1987)
 1987 *Folengus papuensis*: Durai, Oriental Ins. 21:240-241, 265, figs. 416-420. (D, H, S)
 1987 *Parafolengus pipturuscus*: Schaefer & Ahmad, Phytophaga 1:27. (H)
 1990 *Folengus papuensis*: Lis, Ann. Upper Silesian Mus., Ent. 1:143. (L)
Distribution: New Guinea.

PARAFOLENGUS Ghauri, 1961 - see *Folengus*

Parafolengus pipturuscus Ghauri, 1961 - see *Folengus papuensis*

THALMA Walker, 1868

Type species: *Thalma biguttata* Walker, 1868, by monotypy.

- 1868 *Thalma* Walker, Cat. Het. 3:503.
 1889 *Thalma*: Atkinson, J. Asiat. Soc. Beng. 58(pt. 2):93-94. (D)
 1893 *Thalma*: Lethierry & Severin, Cat. Gén. Hém. 1:240. (L)
 1900 *Thalma*: Distant, Ann. Mag. Nat. Hist. (7)6:232. (Ts)
 1909 *Thalma*: Kirkaldy, Cat. Hem. 1:260. (L)
 1913 *Thalma*: Kirkaldy, Can. Ent. 45:84. (K)
 1913 *Thalma*: Schouteden, Gen. Ins. 153:3,17. (D, K, Tsp)
 1987 *Thalma*: Durai, Oriental Ins. 21:238. (D, K)

Thalma biguttata Walker, 1868

- 1868 *Thalma biguttata* Walker, Cat. Het. 3:503.
 1889 *Thalma biguttata*: Atkinson, J. Asiat. Soc. Beng. 58(pt. 2):94. (D)
 1893 *Thalma biguttata*: Lethierry & Severin, Cat. Gén. Hém. 1:240. (S)
 1900 *Thalma biguttata*: Distant, Ann. Mag. Nat. Hist. (7)6:233. (Ts)
 1909 *Thalma biguttata*: Kirkaldy, Cat. Hem. 1:260. (L)
 1913 *Thalma biguttata*: Schouteden, Gen. Ins. 153:17, pl. 2 fig. 6.
 1986 *Thalma biguttata*: Durai, Planti News 5(1):6. (R)
 1987 *Thalma biguttata*: Durai, Oriental Ins. 21:239, 265, figs. 408-415. (D, H, R, T)
 1990 *Thalma biguttata*: Lis, Ann. Upper Silesian Mus., Ent. 1:142. (L)
Distribution: Australia, Melanesia, New Guinea.

URUSA Walker, 1868

Type species: *Urusa crassa* Walker, 1868, by monotypy.

- 1868 *Urusa* Walker, Cat. Het. 3:504.
 1893 *Urusa*: Lethierry & Severin, Cat. Gén. Hém. 1:240. (L)
 1900 *Urusa*: Distant, Ann. Mag. Nat. Hist. (7)6:232. (Ts)
 1909 *Urusa*: Kirkaldy, Cat. Hem. 1:260.
 1913 *Urusa*: Schouteden, Gen. Ins. 153:3, 11-12. (D, K)
 1987 *Urusa*: Durai, Oriental Ins. 21:238, 241. (D, K)

Urusa crassa Walker, 1868

- 1868 *Urusa crassa* Walker, Cat. Het. 3:504.
 1893 *Urusa crassa*: Lethierry & Severin, Cat. Gén. Hém. 1:240. (L)
 1900 *Urusa crassa*: Distant, Ann. Mag. Nat. Hist. (7)6:233. (Ts)
 1909 *Urusa crassa*: Kirkaldy, Cat. Hem. 1:260. (L)
 1913 *Urusa crassa*: Schouteden, Gen. Ins. 153:12, pl. 1 fig. 14, pl. 2 fig. 5.
 1956 *Urusa crassa*: Miller, Biol. Het. (1st ed.): pl. 1 fig. 21. (fig. only)
 1986 *Urusa crassa*: Durai, Planti News 5(1):4, 5, 6. (R)
 1987 *Urusa crassa*: Durai, Oriental Ins. 21:242, figs. 421-427. (D, R, T)
 1990 *Urusa crassa*: Lis, Ann. Upper Silesian Mus., Ent. 1:143. (L)
 1992 *Urusa crassa*: Lis, Ann. Upper Silesian Mus., Ent. 3:38.
Distribution: Borneo, Malaysia (Sabah, Sarawak), Sumatra.

MEGYMENINAE Amyot & Serville, 1843

Type genus: *Megymenum* Guérin-Ménéville, 1831.

- 1843 **Mégyménides** Amyot & Serville, Hist. Nat. Ins., Hém.: XXIX, 181.
 1851 **Megymenid** Dallas, List Hem. 1:362-363. (Kg)
 1868 **Megymenidæ**: Vollenhoven, Fauna Ent. Indo-Néerl. 3:44. (L)
 1868 **Megymenidæ**: Walker, Cat. Het. 3:500. (L)
 1879 **Megymenidæ**: Distant, Ann. Mag. Nat. Hist. (5)3:45. (L)
 1982 **Megyminae** [sic]: Nuamah, Insect Sci. Appl. 3(1):24, 25. (classification)
 1987 **Megymeninae**: Durai, Oriental Ins. 21:169, 170, 242. (K, K tribes, S)
 1990 **Megymeninae**: Lis, Ann. Upper Silesian Mus., Ent. 1:143. (L)
 1991 **Megymeninae**: Lis, Ann. Upper Silesian Mus., Ent. 2:83. (K to immatures)

MEGYMENINI Amyot & Serville, 1843

Type genus: *Megymenum* Guérin-Ménéville, 1831.

- 1982 **Megymenini**: Nuamah, Insect Sci. Appl. 3(1):24. (classification)
 1987 **Megymenini**: Durai, Oriental Ins. 21:170, 242. (K, Kg)
 1990 **Megymenini**: Lis, Ann. Upper Silesian Mus., Ent. 1:143. (L)

AMAURUS Burmeister, 1834 - see *Megymenum*

Amaurus brevicornis (Fabricius, 1787) - see *Megymenum brevicorne*

Amaurus inermis Herrich-Schäffer, 1840 - see *Megymenum inerme*

Amaurus spinosus Burmeister, 1834 - see *Megymenum spinosum*

ANOPLOCEPHALA Stål, 1870 - see *Megymenum***BYRSODEPSUS** Stål, 1872

Type species: *Byrsodepsus coriarius* Stål, 1872, by monotypy.

- 1872 *Byrsodepsus* Stål, Sv. Vet.-Akad. Handl. 10(4):130-131.
 1893 *Byrsodepsus*: Lethierry & Severin, Cat. Gén. Hém. 1:240. (L)
 1902 *Byrsodepsus*: Distant, Fauna Brit. India, Rh. 1:279, 287-288. (D, K)
 1909 *Byrsodepsus*: Kirkaldy, Cat. Hem. 1:259. (L)
 1913 *Byrsodepsus*: Kirkaldy, Can. Ent. 45:84. (K)

- 1913 *Byrsodepsus*: Schouteden, Gen. Ins. 153:3, 16. (D, K)
 1987 *Byrsodepsus*: Durai, Oriental Ins. 21:170, 234. (D, K)

Byrsodepsus coriarius Stål, 1872

- 1872 *Byrsodepsus coriarius* Stål, Sv. Vet.-Akad. Handl. 10(4):131.
 1893 *Byrsodepsus coriarius*: Lethierry & Severin, Cat. Gén. Hém. 1:240. (L)
 1901 *Byrsodepsus nigrinus* Distant, Trans. Ent. Soc. Lond. 1901(1):112-113. (syn. by Durai, 1987)
 1902 *Byrsodepsus coriarius*: Distant, Fauna Brit. India, Rh. 1:288. (D)
 1902 *Byrsodepsus nigrinus*: Distant, Fauna Brit. India, Rh. 1:288, fig. 181.
 1908 *Byrsodepsus nigrita*: Bergroth, Mém. Soc. Ent. Belg. 15:188. (L)
 1909 *Byrsodepsus coriarius*: Kirkaldy, Cat. Hem. 1:259. (S)
 1909 *Byrsodepsus nigrinus*: Kirkaldy, Cat. Hem. 1:260. (S)
 1913 *Byrsodepsus coriarius*: Schouteden, Gen. Ins. 153:16, pl.2 fig. 2.
 1913 *Byrsodepsus nigrita*: Schouteden, Gen. Ins. 153:16. (L)
 1986 *Byrsodepsus coriarius*: Durai, Planti News 5(1):5. (R)
 1987 *Byrsodepsus coriarius*: Durai, Oriental Ins. 21:235, figs. 391-397. (D, R, S, T)
 1990 *Byrsodepsus coriarius*: Lis, Ann. Upper Silesian Mus., Ent. 1:131, 133, 143. (R, T)
Distribution: India (Assam), Myanmar (Pegu, Palon), Singapore, Sumatra, Vietnam.

Byrsodepsus nigrinus Distant, 1901 - see *Byrsodepsus coriarius*

Byrsodepsus sundanus Breddin, 1900

- 1900 *Byrsodepsus sundanus* Breddin, Stett. Ent. Ztg. 61:334.
 1908 *Byrsodepsus sundanus*: Bergroth, Mém. Soc. Ent. Belg. 15:188. (L)
 1909 *Byrsodepsus sundanus*: Kirkaldy, Cat. Hem. 1:260. (L)
 1913 *Byrsodepsus sundanus*: Schouteden, Gen. Ins. 153:16. (L)
 1987 *Byrsodepsus sundanus*: Durai, Oriental Ins. 21:235. [*nomen dubium*]
 1990 *Byrsodepsus sundanus*: Lis, Ann. Upper Silesian Mus., Ent. 1:133-135, 143, figs. 29-31. (D, R, Tn)
Distribution: Sumatra.

DOESBERGIANA Durai, 1987

Type species: *Doesbergiana borneoensis* Durai, 1987, by original designation.

- 1986 *Doesbergiana* Durai, Planti News 5(1):6. (L; *nomen nudum*)
 1987 *Doesbergiana* Durai, Oriental Ins. 21:242-243. (K)

Doesbergiana borneoensis Durai, 1987

- 1986 *Doesbergiana borneoensis* Durai, Planti News 5(1):6. (R only; *nomen nudum*)
 1987 *Doesbergiana borneoensis* Durai, Oriental Ins. 21:243-244, figs. 428-430.
 1990 *Doesbergiana borneoensis*: Lis, Ann. Upper Silesian Mus., Ent. 1:143. (L)
Distribution: Borneo.

MEGYMENUM Guérin-Ménéville, 1831

Type species: *Megymenum dentatum* Guérin-Ménéville, 1831, by monotypy.

- 1831 *Megymenum* Guérin-Ménéville, Voy. Coq. 2: pl. 12 fig.1. (no text: *Megymenum dentatum* figured)
 1833 *Megymenum* Laporte, Mag. Zool. 2:51, 52-53. (D)
 1834 *Pseudaradus* Burmeister, Silb. Rev. Ent. 2:18, 19, 20, 21. (type species: *Cimex brevicornis* Fabricius, 1787, by original designation; syn. with *Amaurus* by Burmeister, 1835)
 1834 *Amaurus* Burmeister, Acta Acad. Leopold Carol. 16 suppl: 294. (type species: *Cimex brevicornis* Fabricius, 1787; syn. by Burmeister, 1835)

- 1835 *Megymenum*: Boisduval, Voy. Astrolabe, Ins. 2:632. (D)
 1835 *Amaurus*: Burmeister, Handb. Ent. 2:347, 349. (D, K, S)
 1835 *Megalymenum* Burmeister, Handb. Ent. 2:349. (D) (unjustified emendation)
 1835 *Platydius* Westwood, Zool. J. Lond. 5[1834]:446. (type species: *Cimex brevicornis* Fabricius, 1787, by original designation; syn. by Stål, 1870)
 1837 *Megymenum*: Spinola, Essai: 301-303. (D, K)
 1838 *Megymenum*: Guérin-Méneville, Voy. Coq. 2:171-172. (D)
 1840 *Megymenum*: Blanchard, Hist. Nat. Ins. 3:141. (D)
 1840 *Amaurus*: Herrich-Schäffer, Wanz. Ins. 5:61. (D)
 1843 *Megymenum*: Amyot & Serville, Hist. Nat. Ins., Hém.: XXIX, 181-182. (D, K)
 1846 *Amarus* [sic]: Agassiz, Nom. Zool. Hém.: 2.
 1846 *Megymenum*: Agassiz, Nom. Zool. Hém.: 12. (Ety)
 1846 *Amaurus*: Agassiz, Nom. Zool. Hém. Add.: 1. (Ety)
 1846 *Pseudaradus*: Agassiz, Nom. Zool. Hém. Add.: 17. (Ety, S)
 1850 *Amaurus*: Spinola, Gen. Ins. Arthr.: 33. (K)
 1850 *Megymenum*: Spinola, Gen. Ins. Arthr.: 37. (K)
 1851 *Megymenum*: Dallas, List Hem. 1:363. (part; K, S)
 1852 *Amaurus*: Spinola, Mem. Soc. Ital. Sci. Modena 25(1):73. (reprint of 1850 paper)
 1852 *Megymenum*: Spinola, Mem. Soc. Ital. Sci. Modena 25(1):77. (reprint of 1850 paper)
 1866 *Megymenum*: Mayr, Reise Novara Zool. 2(1):70. (S)
 1867 *Megymenum*: Stål, Öfv. Vet.-Akad. Förh. 24(7):522. (K)
 1868 *Megymenum*: Vollenhoven, Faune Ent. Indo-Néerl. 3:44-45. (D)
 1868 *Megymenum*: Walker, Cat. Het. 3:500. (L)
 1870 *Megymenum* (*Megymenum*): Stål, Sv. Vet.-Akad. Handl. 9(1):86-87. (D, S)
 1870 *Megymenum* (*Pseudaradus*): Stål, Sv. Vet.-Akad. Handl. 9(1):86. (D)
 1870 *Megymenum* (*Anoplocephala*) Stål, Sv. Vet.-Akad. Handl. 9(1):88. (type species: *Megymenum semivestitum* Vollenhoven, 1868, by subsequent designation (Kirkaldy, 1909); syn. by Durai, 1987)
 1870 *Megymenum* (*Pissistes*) Stål, Sv. Vet.-Akad. Handl. 9(1):88. (type species: *Megymenum gracilicorne* Dallas, 1851, by monotypy; syn. by Durai, 1987)
 1889 *Megymenum*: Atkinson, J. Asiat. Soc. Beng. 58(pt. 2):91-92. (D, S)
 1893 *Megymenum*: Lethierry & Severin, Cat. Gén. Hém. 1:239. (S)
 1900 *Megymenum*: Kirkaldy, Entomologist 33:240. (authorship erroneous in Lethierry & Severin, 1893, catalog)
 1902 *Megymenum*: Distant, Fauna Brit. India, Rh. 1:279, 285. (D, K, S)
 1905 *Megymenum*: Kirkaldy, Trans. Ent. Soc. Lond. 1905(3):353. (R, S)
 1906 *Megymenum*: Oshanin, Verz. Pal. Hem. 1:162. (S)
 1909 *Megymenum*: Kirkaldy, Cat. Hem. 1:258.
 1909 *Megymenum* (*Pissistes*): Kirkaldy, Cat. Hem. 1:258, 259.
 1909 *Megymenum* (*Anoplocephala*): Kirkaldy, Cat. Hem. 1:xxxiv, 258, 259. (Tsp)
 1909 *Megymenum* (*Pseudaradus*): Kirkaldy, Cat. Hem. 1:258, 259.
 1912 *Megymenum*: Oshanin, Kat. Pal. Hem.: 19. (S, Tsp)
 1912 *Megymenum* (*Pseudaradus*): Oshanin, Kat. Pal. Hem.: 19. (Tsp)
 1912 *Megymenum* (*Megymenum*): Oshanin, Kat. Pal. Hem.: 19. (Tsp)
 1912 *Megymenum* (*Pissistes*): Oshanin, Kat. Pal. Hem.: 19. (Tsp)
 1913 *Megymenum*: Kirkaldy, Can. Ent. 45:84. (K)
 1913 *Megymenum*: Schouteden, Gen. Ins. 153:3, 12-13. (D, K, Ksg, R, S)
 1913 *Megymenum* (*Megymenum*): Schouteden, Gen. Ins. 153:13, 14. (D, K, S, Tsp)
 1913 *Megymenum* (*Pissistes*): Schouteden, Gen. Ins. 153:13. (D, K, S, Tsp)
 1913 *Megymenum* (*Pseudaradus*): Schouteden, Gen. Ins. 153:13, 14. (D, K, S, Tsp)
 1913 *Megymenum* (*Anoplocephala*): Schouteden, Gen. Ins. 153:13. (D, K, S, Tsp)
 1914 *Megymenum*: Distant, Trans. Zool. Soc. Lond. 20(1):338.
 1935 *Megymenum*: Tang, in: Wu, Cat. Ins. Sin. 2:356. (S)
 1935 *Megymenum* (*Pissistes*): Tang, in: Wu, Cat. Ins. Sin. 2:356. (L)
 1935 *Megymenum* (*Pseudaradus*): Tang, in: Wu, Cat. Ins. Sin. 2:357. (S)

- 1940 *Megymenum*: Yang, Bull. Fan Mem. Inst. Biol. 10(1):7, 8, 30-32. (D, Ge, K, Ksg, S)
 1940 *Megymenum (Pissistes)*: Yang, Bull. Fan Mem. Inst. Biol. 10(1):32. (D, K)
 1940 *Megymenum (Megymenum)*: Yang, Bull. Fan Mem. Inst. Biol. 10(1):32, 39. (D, K)
 1940 *Megymenum (Pseudaradus)*: Yang, Bull. Fan Mem. Inst. Biol. 10(1):32, 41. (D, K)
 1952 *Megymenum*: Dupuis, Bull. Soc. Zool. Fr. 77:450. (date of publication, author of genus)
 1977 *Megymenum*: Hsiao et al., Handb. Chinese Hem.-Het. 1:69, 71-72. (K, Ks)
 1982 *Megymenum*: Nuamah, Insect Sci. Appl. 3(1):24, 25. (classification, C)
 1987 *Megymenum*: Durai, Oriental Ins. 21:242, 244-247. (D, K, Ks, S)

MEGYMENUM subgenus **ANOPLOCEPHALA** Stål, 1870 - see *Megymenum*

MEGYMENUM subgenus **PISSISTES** Stål, 1870 - see *Megymenum*

MEGYMENUM subgenus **PSEUDARADUS** Burmeister, 1834 - see *Megymenum*

Megymenum acutiangularis Yang, 1936 - *Nomen dubium*

- 1936 *Megymenum acutiangularis* Yang, Chinese J. Zool. 2:153-155, fig. 4
 1987 *Megymenum acutiangularis*: Durai, Oriental Ins. 21:263. (*nomen dubium*)
 1990 *Megymenum acutiangularis*: Lis, Ann. Upper Silesian Mus., Ent. 1:144. (*nomen dubium*)
Distribution: unknown.

Megymenum affine Boisduval, 1835

- 1835 *Megymenum affine* Boisduval, Voy. Astrolabe, Ins. 2:633-634, pl. 11 fig. 12.
 1837 *Megymenum Insulare* Westwood, Cat. Hope 1:6, 26. (syn. by Vollenhoven, 1868)
 1841 *Megymenum crenatum* LeGuillou, Rev. Zool. 4:261-262. (syn. by Vollenhoven, 1868)
 1851 *Megymenum crenatum*: Dallas, List Hem. 1:363. (R)
 1855 *Megymenum affine* Montrouzier, Ann. Soc. Agric. Lyon (2)7(1):101. (preoccupied by *Megymenum affine* Boisduval, 1835, *Megymenum affine*; syn. by Kirkaldy, 1905)
 1859 *Megymenum insulare*: Dohrn, Cat. Hem.: 23. (L)
 1859 *Megymenum crenatum*: Dohrn, Cat. Hem.: 23. (L)
 1868 *Megymenum affine*: Vollenhoven, Faune Ent. Indo-Néerl. 3:48. (D)
 1868 *Megymenum insulare*: Vollenhoven, Faune Ent. Indo-Néerl. 3:49. (S)
 1868 *Megymenum crenatum*: Walker, Cat. Het. 3:501. (R)
 1868 *Megymenum affine*: Walker, Cat. Het. 3:502. (L)
 1870 *Megymenum (Megymenum) affine* [Boisduval]: Stål, Sv. Vet.-Akad. Handl. 9(1):87. (R, S)
 1870 *Megymenum (Megymenum) affine* [Montrouzier]: Stål, Sv. Vet.-Akad. Handl. 9(1):87. (R)
 1870 *Megymenum (Megymenum) insulare*: Stål, Sv. Vet.-Akad. Handl. 9(1):87-88. (R)
 1873 *Megymenum affine*: Walker, Cat. Het., suppl.: 29. (L)
 1888 *Megymenum papuensis* Distant, Trans. Ent. Soc. Lond. 1888(4):480-481. (syn. by Horváth, 1914)
 1891 *Megymenum affine*: Carpenter, Sci. Proc. R. Dublin. Soc. 7(3):139. (R)
 1893 *Megymenum affine*: Lethierry & Severin, Cat. Gén. Hém. 1:239. (S)
 1893 *Megymenum insulare*: Lethierry & Severin, Cat. Gén. Hém. 1:239. (L)
 1893 *Megymenum Montrouzieri* Lethierry & Severin, Cat. Gén. Hém. 1:239. (Nn for *M. affine* Montrouzier, 1855)
 1893 *Megymenum Papuense*: Lethierry & Severin, Cat. Gén. Hém. 1:239. (L)
 1900 *Megymenum insulare*: Horváth, in: Semon, Zoolog. Forschungsreisen 5:634. (R, S)
 1901 *Megymenum insulare*: Distant, Proc. Zool. Soc. Lond. 1900(4):819. (Ts)
 1902 *Megymenum insulare*: Froggatt, Agric. Gaz. N.S.W. 13(3):321. (Dn, R)
 1905 *Megymenum affine*: Kirkaldy, Trans. Ent. Soc. Lond. 1905(3):354. (R, S)
 1905 *Megymenum insulare*: Van Duzee, Bull. Am. Mus. Nat. Hist. 21:211. (Dn, R)
 1907 *Megymenum insulare*: Froggatt, Austral. Ins.: 331. (Dn, R)
 1907 *Megymenum Montrouzieri*: Schouteden, Ann. Soc. Ent. Belg. 51:113. (T)
 1913 *Megymenum (Megymenum) affine*: Schouteden, Gen. Ins. 153:14. (S)

- 1913 *Megymenum (Megymenum) insulare*: Schouteden, Gen. Ins. 153:14. (S)
 1913 *Megymenum (Megymenum) papuensis*: Schouteden, Gen. Ins. 153:14. (L)
 1914 *Megymenum affine*: Horváth, Ann. Mus. Natn. Hung. 12:659. (S)
 1919 *Megymenum affine*: Horváth, Abh. Senckenb. Naturf. Ges. 35(3):308. (R)
 1926 *Megymenum insulare*: Tillyard, Ins. Austral. N. Zeal.: 148. (R)
 1929 *Megymenum insulare*: Van Duzee, Pan-Pac. Ent. 6(2):95. (R)
 1933 *Megymenum papuense*: Schouteden, Mem. Mus. Hist. Nat. Belg. 4(8):53. (R)
 1963 *Megymenum affine*: Ruckes, Ins. Micronesia 7(7):355. (Dn, R)
 1970 *Megymenum insulare*: Woodward *et al.*, Ins. Austral.: 450, fig. 26.64B. (Dn, H)
 1975 *Megymenum insulare*: Malipatil & Kumar, J. Austral. Ent. Soc. 14(2):124-127, figs. 5, 7, 8, 14. (E, H, I)
 1987 *Megymenum affine*: Durai, Oriental Ins. 21:247, 259-260, figs. 539-565. (D, K, R, S, T)
 1990 *Megymenum affine*: Lis, Ann. Upper Silesian Mus., Ent. 1:139, 143. (R)
 1992 *Megymenum affine*: Lis, Ann. Upper Silesian Mus., Ent. 3:42. (H, R)
Distribution: Australia (Melville Island, Murray Island, New South Wales, Queensland, Thursday Island), Caroline Island, Chuuk Island, Indonesia, Java, Kermadec Islands (Sunday Island), Lesser Sundas (Lombok Island), Moluccas (Aru Island, Buru Island, Ceram Island, Tenimbar Island), New Guinea (Woodlark Island), New Hebrides, Philippines, Solomons (Kei Island).

Megymenum anacanthum Vollenhoven, 1868

- 1868 *Megymenum anacanthum* Vollenhoven, Faune Ent. Indo-Néerl. 3:46-47, pl. 4 fig. 9.
 1868 *Megymenum anacanthum*: Walker, Cat. Het. 3:501. (R)
 1870 *Megymenum (Anoplocephala) anacanthum*: Stål, Sv. Vet.-Akad. Handl. 9(1):88. (L)
 1873 *Megymenum (Anoplocephala) anacanthum*: Walker, Cat. Het., suppl.: 29. (L)
 1893 *Megymenum anacanthum*: Lethierry & Severin, Cat. Gén. Hém. 1:239. (L)
 1907 *Megymenum anacanthum*: Schouteden, Notes Leyden Mus. 30:45. (T)
 1909 *Megymenum (Anoplocephala) anacanthum*: Kirkaldy, Cat. Hem. 1:259. (L)
 1913 *Megymenum (Anoplocephala) anacanthum*: Schouteden, Gen. Ins. 153:13. (L)
 1987 *Megymenum anacanthum*: Durai, Oriental Ins. 21:246, 253, figs. 488-491.
 1990 *Megymenum anacanthum*: Lis, Ann. Upper Silesian Mus., Ent. 1:138, 143. (R)
Distribution: China (Shanghai), Hong Kong, Java, Sumatra.

Megymenum basale basale Walker, 1868

- 1868 *Megymenum basale* Walker, Cat. Het. 3:502
 1893 *Megymenum basale*: Lethierry & Severin, Cat. Gén. Hém. 1:239. (L)
 1900 *Megymenum basale*: Breddin, Stett. Ent. Ztg. 61:332-333. (D, R)
 1900 *Megymenum basale*: Distant, Ann. Mag. Nat. Hist. (7)6:233. (Ts)
 1909 *Megymenum (Pseudaradus) basale*: Kirkaldy, Cat. Hem. 1:259. (S)
 1913 *Megymenum (Pseudaradus) basale*: Schouteden, Gen. Ins. 153:14, pl. 2 fig. 3. (R)
 1986 *Megymenum basale*: Durai, Planti News 5(1):4, 5, 6. (R)
 1987 *Megymenum basale*: Durai, Oriental Ins. 21:246, 248-249, figs. 439-441. (D, K, R, T,)
 1990 *Megymenum basale basale*: Lis, Ann. Upper Silesian Mus., Ent. 1:135, 143, fig. 33. (R, Tn)
 1992 *Megymenum basale basale*: Lis, Ann. Upper Silesian Mus., Ent. 3:38, 40. (R)
Distribution: Borneo, Malaysia (Sarawak), Sumatra.

Megymenum basale dohrni Lis, 1990

- 1990 *Megymenum basale dohrni* Lis, Ann. Upper Silesian Mus., Ent. 1:135-136, 143, fig. 32.
Distribution: Indonesia (Sumatra).

Megymenum brevicorne (Fabricius, 1787)

- 1787 *Cimex brevicornis* Fabricius, Mant. Ins. 2:294-295.
 1790 *Cimex brevicornis*: Gmelin, Syst. Nat. (13th ed.) 1(4):2152. (Dn, R)
 1794 *Cimex brevicornis*: Fabricius, Ent. Syst. 4:118. (D, R)
 1803 *Edessa brevicornis*: Fabricius, Syst. Rh.: 154. (Dn)
 1834 *Amaurus brevicornis*: Burmeister, Acta Acad. Leopold. Carol. 16 suppl.: 294. (R)

- 1834 *Pseudaradus brevicornis*: Burmeister, Silb. Rev. Ent. 2: pl. 16 fig. 1.
- 1835 *Amaurus brevicornis*: Burmeister, Handb. Ent. 2:350. (Dn)
- 1835 *Platydius brevicornis*: Westwood, Zool. J. Lond. 5[1834]:446. (L)
- 1837 *Edessa brevicornis*: Spinola, Essai: 304. (Ts)
- 1837 *Megymenum brevicorne*: Westwood, Cat. Hope 1:6. (L)
- 1843 *Megymenum brevicornis*: Amyot & Serville, Nat. Hist. Ins., Hém.: 182. (Dn)
- 1851 *Megymenum brevicorne*: Dallas, List Hem. 1:364. (R, S)
- 1859 *Megymenum brevicorne*: Dohrn, Cat. Hem.: 23. (L)
- 1866 *Megymenum brevicorne*: Mayr, Reise Novara Zool. 2(1):70. (R, S)
- 1868 *Megymenum brevicorne*: Stål, Sv. Vet.-Akad. Handl. 7(11):38. (R, S)
- 1868 *Megymenum brevicorne*: Walker, Cat. Het. 3:501. (R)
- 1870 *Megymenum (Pseudaradus) brevicorne*: Stål, Sv. Vet.-Akad. Handl. 9(1):86. (R, S)
- 1873 *Megymenum (Pseudaradus) brevicorne*: Walker, Cat. Het., suppl.: 29. (L)
- 1889 *Megymenum brevicorne*: Atkinson, J. Asiat. Soc. Beng. 58(pt. 2):92. (D, R, S)
- 1893 *Megymenum brevicorne*: Lethierry & Severin, Cat. Gén. Hém. 1:239. (S)
- 1900 *Megymenum brevicorne*: Breddin, Stett. Ent. Ztg. 61:332. (R)
- 1901 *Megymenum brevicorne*: Distant, Trans. Ent. Soc. Lond. 1901(1):104. (R)
- 1902 *Megymenum brevicorne*: Distant, Fauna Brit. India, Rh. 1:286. (D, R, S)
- 1909 *Megymenum (Pseudaradus) brevicornis*: Kirkaldy, Cat. Hem. 1:259. (S)
- 1910 *Megymenum brevicorne*: Kirkaldy, Ann. Soc. Ent. Belg. 54(4):109. (R)
- 1911 *Megymenum brevicorne*: Oshanin, Rev. Russ. Ent. 10(4)[1910]:332. (R, S)
- 1913 *Megymenum (Pseudaradus) brevicorne*: Schouteden, Gen. Ins. 153:15, pl. 1 fig. 13. (R)
- 1921 *Megymenum brevicorne*: Distant, Entomologist 54:166. (R)
- 1929 *Megymenum brevicorne*: Miller, Malayan Agric. J. 17(12):421-426. (E, H, I, R)
- 1931 *Megymenum (Pseudaradus) brevicornis*: Hoffmann, USDA Ins. Pest Surv. Bull. 11(3):144. (H, R)
- 1932 *Megymenum brevicornis*: Hoffmann, Arch. Zool. Ital. 16(30-4):1019-1020. (B, H)
- 1932 *Megarhamphus [sic] (Pseudaradus) brevicornis*: Hoffmann, J. Pan-Pac. Res. Inst. 7(1):9. (L)
- 1932 *Megymenum brevicornis*: Hoffmann, Lingnan Sci. J. 11(1):140. (R)
- 1932 *Megymenum brevicorne*: Wu, Mar. Biol. Assoc., China: 82. (R)
- 1933 *Megymenum brevicorne*: Corbett, Dept. Agric. S.S. & Fed. Malay Sts., Gen. Ser., no. 13:42043. (H)
- 1933 *Megymenum brevicorne*: Schouteden, Mem. Mus. Hist. Nat. Belg. 4(8):52. (R)
- 1933 *Megymenum brevicornis*: Wu, Lingnan Sci. J., suppl. 12:220. (R, S)
- 1934 *Megymenum brevicorne*: Miller, J.F.M.S. Mus. 17(3):517, fig. 33. (egg burster)
- 1935 *Megymenum brevicornis*: Cheo, Peking Nat. Hist. Bull. 10(1):30. (H, R)
- 1935 *Megymenum brevicornis*: Hoffmann, Lingnan Univ. Sci. Bull. 7:120-121. (R, S)
- 1935 *Megymenum (Pseudaradus) brevicorne*: Tang, in: Wu, Cat. Ins. Sin. 2:357. (S)
- 1940 *Megymenum (Pseudaradus) brevicornis*: Yang, Bull. Fan Mem. Inst. Biol. 10(1):42-43, fig. 15. (D, R, S)
- 1948 *Megymenum brevicorne*: Hoffmann, Lingnan Sci. J. 22(1-4):24. (S)
- 1956 *Megymenum brevicorne*: Miller, Biol. Het. (1st ed.): 48. (E)
- 1956 *Megymenum brevicorne*: Southwood, Trans. R. Ent. Soc. Lond. 108(6):184. (E)
- 1958 *Megymenum brevicorne*: Banerjee, Proc. Zool. Soc. Calcutta 2:11, 16. (C)
- 1962 *Megymenum brevicorne*: Stichel, Ill. Bestimm. Wanz. (2)4(1):725. (R)
- 1962 *Megymenum brevicorne*: Stichel, Verz. Pal. Hem.-Het. 4:205. (L)
- 1962 *Megymenum brevicornis*: Yang, Econ. Ins. Fauna China 2:47, 51-52. (Dn, K)
- 1963 *Megimenum [sic] brevicorne*: Bose & Sinha, Indian J. Ent. 25:269, 270. (scent gland pH)
- 1977 *Megymenum brevicorne*: Hsiao et al., Handb. Chinese Hem.-Het. 1:71, fig. 329, pl. 8 fig. 129. (K)
- 1982 *Megymenum brevicorne*: Nuamah, Insect Sci. Appl. 3(1):16. (C)
- 1985 *Megymenum brevicornis*: Zhang, Econ. Ins. China 31:57-58, fig. 118, pl. 12 figs. 28.1-28.5. (D, E, I)
- 1986 *Megymenum brevicornis*: Durai, Planti News 5(1):4, 5, 6. (R)
- 1987 *Megymenum brevicorne*: Durai, Oriental Ins. 21:245, 256-257, 265, figs. 516-522. (D, H, K, R, S, T)
- 1987 *Megymenum brevicorne*: Schaefer & Ahmad, Phytophaga 1:30. (H)

- 1987 *Megymenum brevicornis*: Zhang & Lin, Agric. Ins. Xizang 1:76. (R)
 1988 *Megymenum brevicorne*: Zhang & Lin, Ins. Mt. Namjagbarwa: 85. (R)
 1989 *Megymenum brevicornis*: Hua, List Ins. Zhongshan Univ.: 44.
 1990 *Megymenum brevicorne*: Lis, Ann. Upper Silesian Mus., Ent. 1:137, 143. (R, S)
 1990 *Megymenum brevicornis*: Zheng & Jin, Contr. Shanghai Inst. Ent. 9:142. (R)
 1992 *Megymenum brevicorne*: Lis, Ann. Upper Silesian Mus., Ent. 3:41. (R)
 1993 *Megymenum brevicornis*: Durai, Malays. Agric. J. 54(4):219-228. (B)

Distribution: Bhutan, Cambodia, China (Beijing, Fujian, Guangdong, Guizhou, Hainan Island, Macao, Xizang, Zhejiang), Hong Kong, India (Assam, Bengal, Nicobar Island, Sikkim), Laos, Malaysia, Myanmar, Sri Lanka, Sumatra, Taiwan, Thailand, Vietnam (Tonkin).

Megymenum crenatum LeGuillou, 1841 - see *Megymenum affine*

Megymenum cupreum Guérin-Méneville, 1838 - see *Megymenum spinosum*

Megymenum dentatum Guérin-Méneville 1831

- 1831 *Megymenum dentatum*: Guérin-Méneville, Voy. Coq. 2: pl. 12 fig. 1. (no text)
 1833 *Megymenum dentatum*: Laporte, Mag. Zool. 2:53. (R)
 1835 *Megymenum dentatum*: Boisdual, Voy. Astrolabe, Ins. 2:632-633, pl. 11 fig. 11.
 1835 *Megymenum dentatum*: Brullé, Hist. Nat. Ins. 9:395-396, pl. 30 fig. 6. (Dn)
 1835 *Megymenum dentatus*: Burmeister, Handb. Ent. 2:349. (Dn, R)
 1837 *Megymenum dentatum*: Spinola, Essai: 301. (L)
 1838 *Megymenum dentatum*: Guérin-Méneville, Voy. Coq.: 172. (D)
 1840 *Megymenum dentatum*: Blanchard, Hist. Nat. Ins. 3:141. (D, S)
 1843 *Megymenum dentatum*: Amyot & Serville, Hist. Nat. Ins., Hém.: 182. (Dn, S)
 1851 *Megymenum dentatum*: Dallas, List Hem. 1:363. (R, S)
 1859 *Megymenum dentatum*: Dohrn, Cat. Hem.: 23. (L)
 1868 *Megymenum dentatum*: Vollenhoven, Faune Ent. Indo-Néerl. 3:45.
 1868 *Megymenum dentatum*: Walker, Cat. Het. 3:501. (R)
 1868 *Megymenum instructum* Walker, Cat. Het. 3:502-503. (syn. by Distant, 1900)
 1870 *Megymenum (Megymenum) dentatum*: Stål, Sv. Vet.-Akad. Handl. 9(1):88. (S)
 1893 *Megymenum dentatum*: Lethierry & Severin, Cat. Gén. Hém. 1:239. (S)
 1893 *Megymenum instructum*: Lethierry & Severin, Cat. Gén. Hém. 1:239. (L)
 1900 *Megymenum dentatum*: Distant, Ann. Mag. Nat. Hist. (7)6:222, 234. (S)
 1910 *Megymenum dentatum*: Kirkaldy, Can. Ent. 42:62. (R)
 1913 *Megymenum (Megymenum) dentatum*: Schouteden, Gen. Ins. 153:14, pl. 2 figs. 7, 12. (S)
 1914 *Megymenum dentatum*: Distant, Trans. Zool. Soc. Lond. 20(1):339. (R)
 1933 *Megymenum dentatum*: Schouteden, Mem. Mus. Hist. Nat. Belg. 4(8):52. (R)
 1952 *Megymenum dentatum*: Dupuis, Bull. Soc. Zool. Fr. 77:449, 451. (publication date of Voy. Coq.)
 1986 *Megymenum dentatum*: Durai, Planti News 5(1):6. (R)
 1987 *Megymenum dentatum*: Durai, Oriental Ins. 21:247-248, figs. 431-438. (D, K, R, S)
 1990 *Megymenum dentatum*: Lis, Ann. Upper Silesian Mus., Ent. 1:135, 143. (R)
 1992 *Megymenum dentatum*: Lis, Ann. Upper Silesian Mus., Ent. 3:38. (R)

Distribution: Australia, Ceram, China, Indonesia (Java), Moluccas (Amboina Island), New Guinea.

Megymenum gracilicorne Dallas, 1851

- 1851 *Megymenum gracilicorne* Dallas, List Hem. 1:364.
 1859 *Megymenum gracilicorne*: Dohrn, Cat. Hem.: 23. (L)
 1868 *Megymenum gracilicorne*: Walker, Cat. Het. 3:501. (R)
 1870 *Megymenum (Pissistes) gracilicorne*: Stål, Sv. Vet.-Akad. Handl. 9(1):89. (L)
 1873 *Megymenum (Pissistes) gracilicorne*: Walker, Cat. Het., suppl.: 29. (L)
 1883 *Megymenum (Pissistes) tauriformis* Distant, Trans. Ent. Soc. Lond. 1883(4):416, 427-428. (syn. by Durai, 1987)
 1893 *Megymenum gracilicorne*: Lethierry & Severin, Cat. Gén. Hém. 1:239. (L)
 1893 *Megymenum tauriforme*: Lethierry & Severin, Cat. Gén. Hém. 1:240. (L)
 1904 *Megymenum tauriforme*: Matsumura, Thous. Ins. Jap.: pl. 16 fig. 10.

- 1906 *Megymenum tauriforme*: Oshanin, Verz. Pal. Hem. 1:162. (L)
- 1909 *Megymenum (Pissistes) gracilicorne*: Kirkaldy, Cat. Hem. 1:259. (L)
- 1909 *Megymenum (Pissistes) tauriforme*: Kirkaldy, Cat. Hem. 1:259. (L)
- 1910 *Megymenum gracilicorne*: Kirkaldy, Ann. Soc. Ent. Belg. 54(4):109. (R)
- 1911 *Megymenum gracilicorne*: Oshanin, Rev. Russ. Ent. 10(4)[1910]:332. (R)
- 1912 *Megymenum (Pissistes) gracilicorne*: Oshanin, Kat. Pal. Hem.: 19. (L)
- 1912 *Megymenum (Pissistes) tauriforme*: Oshanin, Kat. Pal. Hem.: 19. (L)
- 1913 *Megymenum (Pissistes) gracilicorne*: Schouteden, Gen. Ins. 153:13. (L)
- 1913 *Megymenum (Pissistes) tauriforme*: Schouteden, Gen. Ins. 153:13. (L)
- 1930 *Megymenum* [sic] *tauriforme*: Matsumura, Ill. Thous. Ins. Jap. 1:95, pl. 10 fig. 10.
- 1931 *Megymenum tauriforme*: Matsumura, 6000 Ill. Ins. Jap.-Empire: 1185, fig.
- 1932 *Megarhamphus* [sic] (*Pissistes*) *gracilicorne*: Hoffmann, J. Pan-Pac. Res. Inst. 7(1):9. (L)
- 1932 *Megymenum tauriforme*: Matsumura, Ill. Comm. Ins. Jap. 4:122, pl. 20 fig. 21. (Dn)
- 1933 *Megymenum gracilicornis*: Wu, Lingnan Sci. J., suppl. 12:220. (R)
- 1934 *Megymenum tauriforme* var. *capitatum* Yang, Bull. Fan Mem. Inst. Biol. 5(2):70, 74-76, figs. 12A, C. (syn. by Yang, 1940)
- 1935 *Megymenum (Pissistes) gracilicorne*: Hoffmann, Lingnan Univ. Sci. Bull. 7:121. (R, S)
- 1935 *Megymenum (Pissistes) gracilicorne*: Tang, in: Wu, Cat. Ins. Sin. 2:356. (S)
- 1935 *Megymenum (Pseudaradus) tauriforme*: Tang, in: Wu, Cat. Ins. Sin. 2:358. (L)
- 1935 *Megymenum (Pseudaradus) tauriforme* var. *capitatum*: Tang, in: Wu, Cat. Ins. Sin. 2:358. (L)
- 1937 *Megymenum gracilicorne*: Haku, Ent. World 5(44):697. (R)
- 1940 *Megymenum (Pissistes) gracilicorne*: Yang, Bull. Fan Mem. Inst. Biol. 10(1):32-38, figs. 11-13. (D, R, S)
- 1948 *Megymenum gracilicorne*: Hoffmann, Lingnan Sci. J. 22(1-4):24. (S)
- 1950 *Megymenum gracilicorne*: Esaki, Icon. Ins. Jap. (2nd ed.): 210, fig. 532. (D)
- 1951 *Megymenum gracilicorne*: Esaki & Ishihara, Mushi 22(5):43. (R, S)
- 1953 *Megymenum gracilicorne*: Ishihara et al., Trans. Shikoku Ent. Soc., suppl. 3:110. (R)
- 1954 *Megymenum gracilicorne*: Esaki, Icon. Ins. Jap. (emended 2nd ed.): 210, fig. 532.
- 1955 *Megymenum gracilicorne*: Kobayashi, Trans. Shikoku Ent. Soc. 4(5-6):79-82, figs. 1A-G. (I, E, K)
- 1960 *Megymenum gracilicornis*: Miyamoto & Hidaka, Kontyû 28(1):43. (R)
- 1961 *Megymenum gracilicorne*: Miyamoto, Sieboldia 2(4):207-208, pl. 25 figs. 37-41. (anatomy)
- 1962 *Megymenum gracilicorne*: Miyamoto, Icon. Ins. Jap. Col. Nat. 3:82, pl. 41 fig. 22. (D)
- 1962 *Megymenum gracilicorne*: Stichel, Ill. Bestimm. Wanz. (2)4(1):725. (R)
- 1962 *Megymenum tauriforme*: Stichel, Ill. Bestimm. Wanz. (2)4(1):725. (R)
- 1962 *Megymenum tauriforme* f. *capitata*: Stichel, Ill. Bestimm. Wanz. (2)4(1):725. (L)
- 1962 *Megymenum gracilicorne*: Stichel, Verz. Pal. Hem.-Het. 4:205. (R)
- 1962 *Megymenum tauriforme*: Stichel, Verz. Pal. Hem.-Het. 4:206. (R)
- 1962 *Megymenum tauriforme* f. *capitata*: Stichel, Verz. Pal. Hem.-Het. 4:206. (L)
- 1962 *Megymenum gracilicorne*: Yang, Econ. Ins. Fauna China 2:47, 50-51, pl. 4 fig. 33. (D, K)
- 1965 *Megymenum tauriforme*: Hasegawa, Major Pests Econ. Plants Jap.: 149. (H)
- 1974 *Megymenum gracilicorne*: Chang, Acta Ent. Sin. 17(3):357.
- 1977 *Megymenum gracilicorne*: Hsiao et al., Handb. Chinese Hem.-Het. 1:71, fig. 330, pl. 8 fig. 128. (K)
- 1982 *Megymenum gracilicorne*: Nuamah, Insect Sci. Appl. 3(1):16. (C)
- 1985 *Megymenum gracilicorne*: Zhang, Econ. Ins. China 31:58-59, fig. 120, pl. 41 figs. 117.1-117.2. (D, T)
- 1987 *Megymenum gracilicorne*: Durai, Oriental Ins. 21:245, 25-254, figs. 492-498. (D, K, R, S, T)
- 1987 *Megymenum gracilicorne*: Schaefer & Ahmad, Phytophaga 1:30. (H)
- 1989 *Megymenum gracilicorne*: Hirashima, Check List Jap. Ins.: 184. (L)
- 1989 *Megymenum gracilicornis*: Hua, List Ins. Zhongshan Univ.: 44.
- 1990 *Megymenum gracilicorne*: Lis, Ann. Upper Silesian Mus., Ent. 1:143. (L)
- 1991 *Megymenum gracilicorne*: Lis, Ann. Upper Silesian Mus., Ent. 2:84. (I, K)
- 1992 *Megymenum gracilicorne*: Lis, Ann. Upper Silesian Mus., Ent. 3:41. (R)
- 1992 *Megymenum gracilicorne*: Tayutivutikul & Kusigemati, Mem. Fac. Agric., Kagoshima Univ.

28(37):102, 117. (H)

Distribution: China (Gansu, Guangdong, Heilongjiang, Jiangsu, Jiangxi, Jilin, Liaoning, Shandong, Zhejiang), Hong Kong, Japan (Tokara), N. Korea.

Megymenum inerme (Herrich-Schäffer, 1840)

- 1840 *Amaurus inermis* Herrich-Schäffer, Wanz. Ins. 5:62, pl. 163 figs. G, H. (not pl. 164)
 1843 *Megymenum inermis*: Amyot & Serville, Hist. Nat. Ins., Hém.: 182. (Dn)
 1851 *Megymenum inerme*: Dallas, List Hem. 1:364. (R)
 1859 *Megymenum inerme*: Dohrn, Cat. Hem.: 23. (L)
 1868 *Megymenum inerme*: Walker, Cat. Het. 3:501. (R)
 1870 *Megymenum (Pseudaradus) inerme*: Stål, Sv. Vet.-Akad. Handl. 9(1):86. (L)
 1873 *Megymenum (Pseudaradus) inerme*: Walker, Cat. Het., suppl.: 29. (L)
 1879 *Megymenum inerme*: Distant, Ann. Mag. Nat. Hist. (5)3:45. (R)
 1889 *Megymenum inerme*: Atkinson, J. Asiat. Soc. Beng. 58(pt. 2):93. (D, S)
 1893 *Megymenum inerme*: Lethierry & Severin, Cat. Gén. Hém. 1:239. (S)
 1902 *Megymenum inerme*: Distant, Fauna Brit. India, Rh. 1:286. (D, R, S)
 1909 *Megymenum inerme*: Breddin, Ann. Soc. Ent. Belg. 53:282. (Dn, R)
 1909 *Megymenum (Pseudaradus) inerme*: Kirkaldy, Cat. Hem. 1:259. (L)
 1910 *Megymenum inerme*: Kirkaldy, Ann. Soc. Ent. Belg. 54(4):109. (R)
 1913 *Megymenum (Pseudaradus) inerme*: Schouteden, Gen. Ins. 153:15. (S)
 1932 *Megarhamphus* [sic] (*Pseudaradus*) *inermis*: Hoffmann, J. Pan-Pac. Res. Inst. 7(1):9. (S)
 1935 *Megymenum (Pseudaradus) inerme*: Hoffmann, Lingnan Univ. Sci. Bull. 7:121-122. (R, S)
 1935 *Megymenum (Pseudaradus) inerme*: Tang, in: Wu, Cat. Ins. Sin. 2:357. (S)
 1940 *Megymenum (Pseudaradus) inerme*: Yang, Bull. Fan Mem. Inst. Biol. 10(1):43-45, fig. 16. (D, R, S)
 1948 *Megymenum inerme*: Hoffmann, Lingnan Sci. J. 22(1-4):24. (S)
 1962 *Megymenum inerme*: Stichel, Ill. Bestimm. Wanz. (2)4(1):725. (R)
 1962 *Megymenum inerme*: Stichel, Verz. Pal. Hem.-Het. 4:205. (R)
 1962 *Megymenum inerme*: Yang, Econ. Ins. Fauna China 2:47, 51. (D, K)
 1964 *Megymenum inerme*: Sienkiewicz, Cat. Montandon Coll.: 113.
 1974 *Megymenum inerme*: Chang, Acta Ent. Sin. 17(3):357. (R)
 1977 *Megymenum inerme*: Hsiao et al., Handb. Chinese Hem.-Het. 1:71-72, fig. 328, pl. 9 fig. 130. (K)
 1987 *Megymenum inerme*: Durai, Oriental Ins. 21:246, 257-258, figs. 523-527. (D, K, R, S)
 1989 *Megymenum inerme*: Hua, List Ins. Zhongshan Univ.: 44.
 1990 *Megymenum inerme*: Lis, Ann. Upper Silesian Mus., Ent. 1:143. (L)
Distribution: Cambodia, China (Guangdong, Guizhou, Hebei, Jiangsi, Macao, Yunnan), Hong Kong, India (Assam, Bengal), Sri Lanka, Thailand, Vietnam.

Megymenum instructum Walker, 1868 - see *Megymenum dentatum*

Megymenum insulare Westwood, 1837 - see *Megymenum affine*

Megymenum mekongum Distant, 1921

- 1921 *Megymenum mekongum* Distant, Entomologist 54:167-168.
 1932 *Megarhamphus* [sic] *mekongum*: Hoffmann, J. Pan-Pac. Res. Inst. 7(1):9. (L)
 1935 *Megymenum mekongum*: Hoffmann, Lingnan Univ. Sci. Bull. 7:122. (L)
 1935 *Megymenum (Pseudaradus) mekongum*: Tang, in: Wu, Cat. Ins. Sin. 2:358. (S)
 1940 *Megymenum (Pseudaradus) mekongum*: Yang, Bull. Fan Mem. Inst. Biol. 10(1):46. (S)
 1948 *Megymenum mekongum*: Hoffmann, Lingnan Sci. J. 22(1-4):24. (R)
 1962 *Megymenum mekongum*: Stichel, Ill. Bestimm. Wanz. (2)4(1):725. (R)
 1962 *Megymenum mekongum*: Stichel, Verz. Pal. Hem.-Het. 4:205. (R)
 1987 *Megymenum mekongum*: Durai, Oriental Ins. 21:246, 249, figs. 442-445. (D, K, R, T)
 1990 *Megymenum mekongum*: Lis, Ann. Upper Silesian Mus., Ent. 1:143. (L)
Distribution: China, India, Laos, Vietnam.

Megymenum meratii LeGuillou, 1841 - see *Megymenum spinosum*

Megymenum montrouzieri Lethierry & Severin, 1893 - see *Megymenum affine***Megymenum obliquum** Schouteden, 19131913 *Megymenum obliquum* Schouteden, Gen. Ins. 153: pl. 1 fig. 9. (fig. only)1990 *Megymenum obliquum*: Lis, Ann. Upper Silesian Mus., Ent. 1:137-138, 143, figs. 34-36. (D, R, Tn)**Distribution:** Indonesia (Aru Island).**Megymenum papuensis** Distant, 1888 - see *Megymenum affine***Megymenum parallelum** Vollenhoven, 18681868 *Megymenum parallelum* Vollenhoven, Faune Ent. Indo-Néerl. 3:48, pl. 4 fig. 10.1868 *Megymenum parallelum*: Walker, Cat. Het. 3:502. (R)1870 *Megymenum (Anoplocephala) parallelum*: Stål, Sv. Vet.-Akad. Handl. 9(1):88. (L)1870 *Megymenum (Pseudaradus) parallelum*: Stål, Sv. Vet.-Akad. Handl. 9(1):232. (Dn, R)1873 *Megymenum (Anoplocephala) parallelum*: Walker, Cat. Het., suppl.: 29. (L)1893 *Megymenum parallelum*: Lethierry & Severin, Cat. Gén. Hém. 1:239. (S)1902 *Megymenum parallelum*: Distant, Fauna Brit. India, Rh. 1:28-287, fig. 180.1903 *Megymenum parallelum*: Distant, Fasc. Malay. Zool. 1(2):238. (R, S)1907 *Megymenum parallelum*: Schouteden, Notes Leyden Mus. 30:45. (T)1909 *Megymenum (Pseudaradus) parallelum*: Kirkaldy, Cat. Hem. 1:259. (S)1909 *Megymenum parallelum*: Maxwell-Lefroy, Indian Ins. Life: 678. (R)1910 *Megymenum parallelum*: Kirkaldy, Ann. Soc. Ent. Belg. 54(4):109. (R)1913 *Megymenum (Pseudaradus) parallelum*: Schouteden, Gen. Ins. 153:15. (S)1919 *Megymenum parallelum*: Paiva, Rec. Indian Mus. 16(5):355. (R)1921 *Megymenum parallelum*: Distant, Entomologist 54:166. (R)1932 *Megarhamphus* [sic] (*Pseudaradus*) *parallelum*: Hoffmann, J. Pan-Pac. Res. Inst. 7(1):9. (L)1933 *Megymenum parallelum*: Schouteden, Mem. Mus. Hist. Nat. Belg. 4(8):53. (R)1935 *Megymenum (Pseudaradus) parallelum*: Hoffmann, Lingnan Univ. Sci. Bull. 7:122. (R, S)1935 *Megymenum (Pseudaradus) parallelum*: Tang, in: Wu, Cat. Ins. Sin. 2:357. (S)1940 *Megymenum (Pseudaradus) parallelum*: Yang, Bull. Fan Mem. Inst. Biol. 10(1):45-46. (S)1948 *Megymenum parallelum*: Hoffmann, Lingnan Sci. J. 22(1-4):25. (R, S)1962 *Megymenum parallelum*: Stichel, Ill. Bestimm. Wanz. (2)4(1):725. (R)1962 *Megymenum parallelum*: Stichel, Verz. Pal. Hem.-Het. 4:205. (L)1964 *Megymenum parallelum*: Sienkiewicz, Cat. Montandon Coll.: 113. (R)1981 *Megymenum parallelum*: Mittal & Leelamma, CIS Tokyo 30:7. (C, G)1985 *Megymenum parallelum*: Datta et al., Rec. Zool. Surv. India Occ. Paper, no. 80:6, figs. 11, 11A. (Dn, R)1986 *Megymenum parallelum*: Durai, Planti News 5(1):4, 5, 6. (R)1987 *Megymenum parallelum*: Durai, Oriental Ins. 21:246, 252-253, figs. 476-487. (D, K, R, T)1990 *Megymenum parallelum*: Lis, Ann. Upper Silesian Mus., Ent. 1:138, 144. (R)1992 *Megymenum parallelum*: Lis, Ann. Upper Silesian Mus., Ent. 3:41. (R)**Distribution:** China (Guangdong, Sichuan, Yunnan), India (Assam, Bengal, Sikkim, Andaman Island), Indo-China, Java, Laos, Malaysia (Sarawak), Sumatra, Vietnam.**Megymenum pratti** Distant, 19111911 *Megymenum pratti* Distant, Ann. Mag. Nat. Hist. (8)7:353-354.1913 *Megymenum (Pissistes) Pratti*: Schouteden, Gen. Ins. 153:13. (L)1932 *Megarhamphus* [sic] *pratti*: Hoffmann, J. Pan-Pac. Res. Inst. 7(1):9. (L)1935 *Megymenum pratti*: Hoffmann, Lingnan Univ. Sci. Bull. 7:122. (L)1935 *Megymenum (Pissistes) pratti*: Tang, in: Wu, Cat. Ins. Sin. 2:356. (S)1940 *Megymenum (Pissistes) pratti*: Yang, Bull. Fan Mem. Inst. Biol. 10(1):38. (Ts?)1948 *Megymenum pratti*: Hoffmann, Lingnan Sci. J. 22(1-4):25. (S)1962 *Megymenum pratti*: Stichel, Ill. Bestimm. Wanz. (2)4(1):725. (R)1962 *Megymenum pratti*: Stichel, Verz. Pal. Hem.-Het. 4:206. (L)

- 1987 *Megymenum pratti*: Durai, Oriental Ins. 21:246, 254-255, figs. 499-506. (D, K, T)
 1990 *Megymenum pratti*: Lis, Ann. Upper Silesian Mus., Ent. 1:138, 144. (R)

Distribution: China (Jiangxi), Hong Kong.

Megymenum quadratum Vollenhoven, 1868

- 1868 *Megymenum quadratum* Vollenhoven, Faune Ent. Indo-Néerl. 3:46, pl. 4 fig. 7.
 1868 *Megymenum quadratum*: Walker, Cat. Het. 3:501. (R)
 1870 *Megymenum (Anoplocephala) quadratum*: Stål, Sv. Vet.-Akad. Handl. 9(1):88. (L)
 1873 *Megymenum (Anoplocephala) quadratum*: Walker, Cat. Het., suppl.: 29. (L)
 1893 *Megymenum quadratum*: Lethierry & Severin, Cat. Gén. Hém. 1:239. (L)
 1901 *Megymenum quadratum*: Breddin, Abh. Naturf. Ges. Halle 24:14. (R)
 1907 *Megymenum quadratum*: Schouteden, Notes Leyden Mus. 30:45. (T)
 1909 *Megymenum (Anoplocephala) quadratum*: Kirkaldy, Cat. Hem. 1:259. (L)
 1913 *Megymenum (Anoplocephala) quadratum*: Schouteden, Gen. Ins. 153:14. (L)
 1956 *Megymenum quadratum*: Miller, Biol. Het. (1st ed.): pl. 1 fig. 23.
 1986 *Megymenum quadratum*: Durai, Planti News 5(1):6. (R)
 1987 *Megymenum quadratum*: Durai, Oriental Ins. 21:246, 251-252, figs. 468-475. (D, K, R, T)
 1990 *Megymenum quadratum*: Lis, Ann. Upper Silesian Mus., Ent. 1:144. (L)

Distribution: Celebes, Indonesia, Moluccas (Bachan Island, Morotai Island).

Megymenum rectangulatum Breddin, 1901

- 1901 *Megymenum rectangulatum* Breddin, Abh. Naturf. Ges. Halle 24:14, 63-64, pl. 1 fig. 3.
 1908 *Megymenum rectangulatum*: Bergroth, Mém. Soc. Ent. Belg. 15:188. (L)
 1913 *Megymenum (Megymenum) rectangulatum*: Schouteden, Gen. Ins. 153:14. (L)
 1971 *Megymenum rectangulatum*: Gaedike, Beitr. Ent. 21(1-2):97. (T)
 1986 *Megymenum rectangulatum*: Durai, Planti News 5(1):6. (R)
 1987 *Megymenum rectangulum* [sic]: Durai, Oriental Ins. 21:246, 251, figs. 460-467. (D, K)
 1990 *Megymenum rectangulatum*: Lis, Ann. Upper Silesian Mus., Ent. 1:136-137, 144. (S, Tn)
 1992 *Megymenum rectangulatum*: Lis, Ann. Upper Silesian Mus., Ent. 3:40. (R, T)

Distribution: Celebes, Indonesia.

Megymenum salebrosum Lis, 1992

- 1992 *Megymenum salebrosum* Lis, Ann. Upper Silesia Mus. Ent. 3:40, figs. 2, 3.

Distribution: China (Tonkin), Vietnam (Tonkin).

Megymenum semivestitum Vollenhoven, 1868

- 1868 *Megymenum semivestitum* Vollenhoven, Faune Ent. Indo-Néerl. 3:46, pl. 4 fig. 6.
 1868 *Megymenum semivestitum*: Walker, Cat. Het. 3:501. (L)
 1870 *Megymenum (Anoplocephala) semivestitum*: Stål, Sv. Vet.-Akad. Handl. 9(1):88. (R)
 1873 *Megymenum (Anoplocephala) semivestitum*: Walker, Cat. Het., suppl.: 29. (L)
 1893 *Megymenum semivestitum*: Lethierry & Severin, Cat. Gén. Hém. 1:239. (L)
 1901 *Megymenum semivestitum*: Breddin, Abh. Naturf. Ges. Halle 24:14. (R)
 1907 *Megymenum semivestitum*: Schouteden, Notes Leyden Mus. 30:45. (T)
 1909 *Megymenum (Anoplocephala) semivestitum*: Kirkaldy, Cat. Hem. 1:259.
 1913 *Megymenum (Anoplocephala) semivestitum*: Schouteden, Gen. Ins. 153:14. (L)
 1986 *Megymenum semivestitum*: Durai, Planti News 5(1):6. (R)
 1987 *Megymenum semivestitum*: Durai, Oriental Ins. 21:246, 250, figs. 446-459. (D, K, R, T)
 1990 *Megymenum semivestitum*: Lis, Ann. Upper Silesian Mus., Ent. 1:136, 144. (R)
 1992 *Megymenum semivestitum*: Lis, Ann. Upper Silesian Mus., Ent. 3:41. (R)

Distribution: Celebes, Moluccas (Amboina Island, Buru Island, Ceram Island).

Megymenum serratum Germar [Note: *Megymenum serratum* Germar was included in a list of taxa in Dohrn, 1859, Cat. Hem.:23; we have not found this name used at any other time in the Dinidoridae].

Megymenum severini Bergroth, 1892

- 1892 *Megymenum severini* Bergroth, Ann. Soc. Ent. Belg. 36:504-505, text fig.
 1893 *Megymenum Severini*: Lethierry & Severin, Cat. Gén. Hém. 1:239. (L)
 1902 *Megymenum severini*: Distant, Fauna Brit. India, Rh. 1:287. (D, R)
 1909 *Megymenum (Pseudaradus) severini*: Kirkaldy, Cat. Hem. 1:259. (S)
 1913 *Megymenum (Pissistes) Severini*: Schouteden, Gen. Ins. 153:13, pl. 1 fig. 10.
 1987 *Megymenum severini*: Durai, Oriental Ins. 21:246, 255, 256, figs. 507-518. (D, K, R, T)
 1990 *Megymenum severini*: Lis, Ann. Upper Silesian Mus., Ent. 1:138, 144. (R)

Distribution: China (Taiwan), India (Bengal, Sikkim).

Megymenum spinosum (Burmeister, 1834)

- 1834 *Amaurus spinosus* Burmeister, Acta Acad. Leopold Carol. 16 suppl.: 294, pl. 41 fig. 7.
 1835 *Amaurus spinosus*: Burmeister, Handb. Ent. 2:350. (Dn, R)
 1835 *Platydius subpurpurascens* Westwood, Zool. J. Lond. 5[1834]:446, pl. 22 fig. 8. (syn. by Durai, 1987)
 1837 *Megymenum Subpurpurascens*: Westwood, Cat. Hope 1:6. (L)
 1837 *Megymenum Spinosum*: Westwood, Cat. Hope 1:6. (L)
 1838 *Megymenum cupreum* Guérin-Méneville, Voy. Coq. 2:172-173. (syn. with *Amaurus spinosus* by Amyot & Serville, 1843; with *Platydius subpurpurascens* by Stål, 1870)
 1840 *Megymenum spinosum*: Blanchard, Hist. Nat. Ins. 3:141-142. (D)
 1840 *Amaurus cupreus*: Herrich-Schäffer, Wanz. Ins. 5:61-62, fig. 503. (D, S)
 1841 *Megymenum meratii* LeGuillou, Rev. Zool. 4:261. (syn. with *Megymenum cupreum* by Vollenhoven, 1868)
 1843 *Megymenum cupreum*: Amyot & Serville, Hist. Nat. Ins., Hém.: 182. (Dn, S)
 1851 *Megymenum cupreum*: Dallas, List Hem. 1:363. (R, S)
 1851 *Megymenum spinosum*: Dallas, List Hem. 1:363. (R, S)
 1859 *Megymenum cupreum*: Dohrn, Cat. Hem.: 23. (L)
 1859 *Megymenum spinosum*: Dohrn, Cat. Hem.: 23. (L)
 1859 *Megymenum purpurascens* [sic]: Dohrn, Cat. Hem.: 23.
 1859 *Megymenum Merrati*: Dohrn, Cat. Hem.: 23. (L)
 1862 *Megymenum cupreum*: Ellenrieder, Nat. Tijds. Ned. Ind. 24:174. (R)
 1868 *Megymenum cupreum*: Vollenhoven, Faune Ent. Indo-Néerl. 3:47-48, pl. 4 fig. 8. (D, R, S)
 1868 *Megymenum cupreum*: Walker, Cat. Het. 3:500. (R)
 1868 *Megymenum spinosum*: Walker, Cat. Het. 3:500. (R)
 1870 *Megymenum (Megymenum) spinosum*: Stål, Sv. Vet.-Akad. Handl. 9(1):87.
 1870 *Megymenum (Megymenum) subpurpurascens*: Stål, Sv. Vet.-Akad. Handl. 9(1):87. (R, S)
 1871 *Megymenum spinosum*: Stål, Öfv. Vet.-Akad. Förh. 27(7):645. (R)
 1873 *Megymenum subpurpurascens*: Walker, Cat. Het., suppl.: 29. (S)
 1879 *Megymenum spinosum*: Horváth, Term. Füzet. 3(2-3):145. (R)
 1880 *Megymenum spinosus*: Scott, Trans. Ent. Soc. 1880(4):306. (R)
 1888 *Megymenum subpurpurascens*: Lethierry, Ann. Mus. Civ. Storia Nat. Genova (2)6(26):461. (R)
 1889 *Megymenum subpurpurascens*: Atkinson, J. Asiat. Soc. Beng. 58(pt. 2):93. (D, R, S)
 1893 *Megymenum spinosum*: Lethierry & Severin, Cat. Gén. Hém. 1:240. (S)
 1893 *Megymenum subpurpurascens*: Lethierry & Severin, Cat. Gén. Hém. 1:240. (S)
 1900 *Megymenum cupreum*: Breddin, Abh. Senckenb. Natur. Ges. 25:148. (R)
 1900 *Megymenum cupreum*: Breddin, Stett. Ent. Ztg. 61:334. (R)
 1901 *Megymenum cupreum*: Breddin, Abh. Naturf. Ges. Halle 24:14. (R)
 1901 *Megymenum subpurpurascens*: Distant, Trans. Ent. Soc. Lond. 1901(1):104. (R)
 1902 *Megymenum subpurpurascens*: Distant, Fauna Brit. India, Rh. 1:287. (D, R, S)
 1905 *Megymenum spinosum*: Breddin, Mitt. Nat. Mus. Hamb. 22:211. (R)
 1906 *Megymenum spinosum*: Oshanin, Verz. Pal. Hem. 1:162. (S)
 1909 *Megymenum subpurpurascens*: Banks, Philipp. J. Sci. 4(6):565. (R, S)
 1909 *Megymenum spinosum*: Kirkaldy, Cat. Hem. 1:259. (L)
 1909 *Megymenum subpurpurascens*: Kirkaldy, Cat. Hem. 1:259, 380. (H, R, S)
 1912 *Megymenum (Megymenum) spinosum*: Oshanin, Kat. Pal. Hem.: 19. (L)

- 1913 *Megymenum (Megymenum) cupreum*: Schouteden, Gen. Ins. 153:14. (S)
 1913 *Megymenum (Megymenum) spinosum*: Schouteden, Gen. Ins. 153:14. (L)
 1913 *Megymenum (Megymenum) subpurpurascens*: Schouteden, Gen. Ins. 153:14. (L)
 1921 *Megymenum spinosum*: Distant, Entomologist 54:166. (R)
 1923 *Megymenum subpurpurascens*: Lehmann, Zool. Anz. 57(7-8):182. (R)
 1923 *Megymenum spinosum*: Lehmann, Zool. Anz. 57(7-8):182. (R)
 1932 *Megarhamphus [sic] subpurpurascens*: Hoffmann, J. Pan-Pac. Res. Inst. 7(1):9. (L)
 1935 *Megymenum spinosum*: Hoffmann, Lingnan Univ. Sci. Bull. 7:122. (R, S)
 1935 *Megymenum subpurpurascens*: Hoffmann, Lingnan Univ. Sci. Bull. 7:123. (R, S)
 1935 *Megymenum (Pseudaradus) subpurpurascens*: Tang, in: Wu, Cat. Ins. Sin. 2:357. (S)
 1940 *Megymenum (Megymenum) subpurpurascens*: Yang, Bull. Fan Mem. Inst. Biol. 10(1):39-40, fig. 14. (D, R, S)
 1948 *Megymenum subpurpurascens*: Hoffmann, Lingnan Sci. J. 22(1-4):25. (R, S)
 1962 *Megymenum spinosum*: Stichel, Ill. Bestimm. Wanz. (2)4(1):725. (R)
 1962 *Megymenum subpurpurascens*: Stichel, Ill. Bestimm. Wanz. (2)4(1):725. (R)
 1962 *Megymenum spinosum*: Stichel, Verz. Pal. Hem.-Het. 4:206. (L)
 1962 *Megymenum subpurpurascens*: Stichel, Verz. Pal. Hem.-Het. 4:206. (R)
 1964 *Megymenum subpurpurascens*: Sienkiewicz, Cat. Montandon Coll.: 113. (R)
 1968 *Megymenum subpurpurascens*: Cobben, Evol. Trends Het. 1:112. (E)
 1986 *Megymenum spinosum*: Durai, Planti News 5(1):4, 5, 6. (R)
 1987 *Megymenum spinosum*: Durai, Oriental Ins. 21:247, 258-259, 265, figs. 533-538. (D, H, K, R, S, T)
 1987 *Megymenum sulparpurascens [sic]*: Schaefer & Ahmad, Phytophaga 1:30. (H)
 1990 *Megymenum spinosum*: Lis, Ann. Upper Silesian Mus., Ent. 1:138-139, 144. (R, S)
 1991 *Megymenum spinosum*: Lis, Ann. Upper Silesian Mus., Ent. 2:84, 90-91, fig. 8. (D, I, K, R)
 1992 *Megymenum spinosum*: Lis, Ann. Upper Silesian Mus., Ent. 3:41-42. (R)
Distribution: Australia, Borneo, Banca Island, Cambodia, Celebes, India (Assam), Japan, Java, Keisoa Island, Lesser Sundas (Flores, Solor, Timor), Malaysia (Banggi Island, Pinang Island), Moluccas (Bachan Island, Ceram, Halmahera, Morotai, Salawati, Waigeo), Myanmar, New Guinea, Nias Island, Philippines (Luzon, Mindanao, Palawan, S. Palawan), Rotti Island, Singapore, Sumatra, Thailand.

Megymenum subpurpurascens (Westwood, 1835) - see *Megymenum spinosum*

Megymenum tauriforme Distant, 1883 - see *Megymenum gracilicorne*

Megymenum tauriforme capitatum Yang, 1934 - see *Megymenum gracilicorne*

PISSISTES Stål, 1870 - see *Megymenum*

PLATYDIUS Westwood, 1835 - see *Megymenum*

Platydius brevicornis (Fabricius, 1787) - see *Megymenum brevicorne*

Platydius subpurpurascens Westwood, 1835 - see *Megymenum spinosum*

PSEUDARADUS Burmeister, 1834 - see *Megymenum*

Pseudaradus brevicornis (Fabricius, 1787) - see *Megymenum brevicorne*

EUMENOTINI Bergroth, 1907

Type genus: *Eumenotes* Westwood, 1844.

1907 **Eumenotaria** Bergroth, Dt. Ent. Z. 1907:500. (in Tessaratomidae)

- 1909 **Eumenotini**: Kirkaldy, Cat. Hem. 1:361. (in Tessaratomidae)
 1922 **Eumenotinae**: Esaki, Insecutor Inscit. Menstr. 10:196-197. (in Aradidae)
 1930 **Eumenotini**: Esaki, Ann. Mag. Nat. Hist. (10)5:629. (in Pentatomidae)
 1937 **Eumenotinae**: Beier, Handb. Zool. 4(2):2185, 2186. (Dn, K)
 1951 **Eumenotinae**: Poisson, Traité Zool. 10(2):1794. (Dn)
 1955 **Eumenotinae**: China & Miller, Ann. Mag. Nat. Hist. (12)8:258. (S; under Pentatomidae)
 1956 **Eumenotinae**: Miller, Biol. Het. (1st ed.): 49, 50. (Dn)
 1956 **Eumenotinae**: Southwood, Trans. R. Ent. Soc. Lond. 108(6):184. (E)
 1959 **Eumenotinae**: China & Miller, Bull. Brit. Mus. Nat. Hist., Ent. 8(1):5, 39. (K) (as subfamily of Pentatomidae)
 1972 **Eumenotinae**: Jordan, Handb. Zool. 4(2)2/20:38, 39. (D, K)
 1972 **Eumenotidae**: Štys & Kerzhner, Acta Ent. Bohemoslovaca 72(2):74. (classification)
 1982 **Eumenotidae**: Nuamah, Insect Sci. Appl. 3(1):14. (C)
 1982 **Eumenotini**: Nuamah, Insect Sci. Appl. 3(1):24. (classification)
 1982 **Eumenotidae**: Slater, Syn. Class.: 445-446. (D)
 1986 **Eumenotinae**: Abbasi, Pakistan J. Ent., suppl. 5:178. (Ts)
 1987 **Eumenotini**: Durai, Oriental Ins. 21:170. (K)
 1990 **Eumenotini**: Lis, Ann. Upper Silesian Mus., Ent. 1:143. (L)

EUMENOTES Westwood, 1844

Type species: *Eumenotes obscura* Westwood, 1844, by monotypy.

- 1844 *Eumenotes* Westwood, Proc. Ent. Soc. Lond. 1844:115.
 1847 *Eumenotes*: Westwood, Trans. Ent. Soc. Lond. 4:246-247. (D)
 1851 *Eumenotes*: Dallas, List Hem. 1:363, 364. (K)
 1868 *Eumenotes*: Vollenhoven, Faune Ent. Indo-Néerl. 3:49. (D)
 1868 *Eumenotes*: Walker, Cat. Het. 3:504. (L)
 1870 *Eumenotes*: Stål, Sv. Vet.-Akad. Handl. 9(1):89. (S)
 1890 *Odonia* Bergroth, Ann. Mus. Civ. Storia Nat. Genova 2(7)[1889]:733. (type species: *Aradus truncatus* Walker, 1873 [= *Eumenotes obscura* Westwood, 1844], by monotypy; syn. by Distant, 1903, concurrence by Bergroth, 1908)
 1893 *Eumenotes*: Lethierry & Severin, Cat. Gén. Hém. 1:240. (S)
 1900 *Eumenotes*: Kirkaldy, Entomologist 33:240. (date and place of original description; date and pagination of reprint)
 1903 *Eumenotes*: Distant, Ann. Mag. Nat. Hist. (7)12:476. (S)
 1903 *Eumenotes*: Distant, Fauna Brit. India, Rh. 2(1):155. (D, S)
 1907 *Eumenotes*: Bergroth, Dt. Ent. Z. 1907:499, 500. (placed in Tessaratomidae; D, Ts)
 1908 *Eumenotes*: Bergroth, Mém. Soc. Ent. Belg. 15:184. (S)
 1909 *Eumenotes*: Banks, Philipp. J. Sci. 4(6):564-565. (Ts)
 1909 *Eumenotes*: Kirkaldy, Cat. Hem. 1:361. (S)
 1910 *Eumenotes*: Distant, Ann. Soc. Ent. Belg. 54:420. (Ts)
 1913 *Eumenotes*: Schouteden, Gen. Ins. 153:3, 15-16. (D, K, S)
 1930 *Eumenotes*: Esaki, Ann. Mag. Nat. Hist. (10)5:630. (D)
 1962 *Eumenotes*: Stichel, Verz. Pal. Hem.-Het. 4:205. (S)
 1977 *Eumenotes*: Hsiao et al., Handb. Chinese Hem.-Het. 1:69, 72. (K)
 1982 *Eumenotes*: Nuamah, Insect Sci. Appl. 3(1):24, 25. (classification)
 1987 *Eumenotes*: Durai, Oriental Ins. 21:261. (D, S)

Eumenotes insularis Distant, 1906 - see *Eumenotes obscura*

Eumenotes obscura Westwood, 1844

- 1844 *Eumenotes obscura* Westwood, Proc. Ent. Soc. Lond. 1844:115.
 1847 *Eumenotes obscura*: Westwood, Trans. Ent. Soc. Lond. 4:247, pl. 18 fig. 4. (D)
 1851 *Eumenotes obscura*: Dallas, List Hem. 1:364. (L)

- 1859 *Eumenotes obscura*: Dohrn, Cat. Hem.: 23. (L)
 1868 *Eumenotes obscura*: Vollenhoven, Faune Ent. Indo-Néerl. 3:49. (D)
 1868 *Eumenotes obscura*: Walker, Cat. Het. 3:504. (R)
 1870 *Eumenotes obscura*: Stål, Sv. Vet.-Akad. Handl. 9(1):89. (S)
 1871 *Eumenotes obscura*: Stål, Öfv. Vet.-Akad. Förh. 27(7):609, 645.
 1873 *Aradus truncatus* Walker, Cat. Het. 7:39. (syn. by Distant, 1903)
 1890 *Odonia truncatus*: Bergroth, Ann. Mus. Civ. Storia Nat. Genova 2(7)[1889]:733-734, pl. 12 fig. 4. (D)
 1893 *Eumenotes obscura*: Lethierry & Severin, Cat. Gén. Hém. 1:240. (S)
 1901 *Eumenotes obscurus*: Breddin, Abh. Naturf. Ges. Halle 24:14. (R)
 1903 *Eumenotes obscura*: Distant, Ann. Mag. Nat. Hist. (7)12:476. (S)
 1903 *Eumenotes obscura*: Distant, Fauna Brit. India, Rh. 2(1):155-156, fig. 114. (D, R, S)
 1906 *Eumenotes insularis* Distant, Ann. Soc. Ent. Belg. 50(12):417. (under Aradinae; syn. by Esaki, 1930)
 1907 *Eumenotes obscura*: Bergroth, Dt. Ent. Z. 1907:498. (S)
 1908 *Eumenotes insularis*: Bergroth, Mém. Soc. Ent. Belg. 15:184. (L)
 1909 *Eumenotes obscura*: Banks, Philipp. J. Sci. 4(6):564, pl. 2 fig. 4a. (R, S)
 1909 *Eumenotes insularis*: Kirkaldy, Cat. Hem. 1:361. (L)
 1909 *Eumenotes obscura*: Kirkaldy, Cat. Hem. 1:361. (S)
 1910 *Eumenotes obscura*: Distant, Ann. Soc. Ent. Belg. 54:419-420. (S)
 1911 *Eumenotes obscura*: Bergroth, Ann. Soc. Ent. Belg. 55:29. (Dn, Ts)
 1913 *Eumenotes insularis*: Schouteden, Gen. Ins. 153:16. (L)
 1913 *Eumenotes obscura*: Schouteden, Gen. Ins. 153:16. (S)
 1919 *Eumenotes obscura*: Paiva, Rec. Indian Mus. 16(5):355. (R)
 1922 *Eumenotes pacao* Esaki, Insecutor Inscit. Menstr. 10:197-198. (as aradid; syn. by Esaki, 1930)
 1926 *Eumenotes pacao*: Esaki, Ann. Mus. Natn. Hung. 24:153. (R, S)
 1930 *Eumenotes obscura*: Esaki, Ann. Mag. Nat. Hist. (10)5:630-631, fig. 3. (H, R, S)
 1932 *Eumenotes obscura*: Esaki, Icon. Ins. Jap.: 1601, fig. 3161.
 1935 *Eumenotes obscura*: Hoffmann, Lingnan Univ. Sci. Bull. 7:116. (R, S)
 1935 *Eumenotes obscura*: Maki & Tamano, Oshima Br. Kagoshima Agric. Expt. Stn.: 1-29. (B)
 1945 *Eumenotes obscura*: Blöte, Zool. Meded. 25:308. (R)
 1948 *Eumenotes obscura*: Hoffmann, Lingnan Sci. J. 22(1-4):20. (R)
 1951 *Eumenotes obscura*: Manna, Proc. Zool. Soc. Bengal 4(1-2):6, 44, 45-46, figs. 23 a-i. (C)
 1956 *Eumenotes obscura*: Miller, Biol. Het. (1st ed.): 46. (habitat)
 1957 *Eumenotes obscura*: Takara, Sci. Bull. Coll. Agric. Univ. Ryukyus 4:35, pl. 2 fig. 14. (H, R, S)
 1959 *Eumenotes obscura*: Scudder, Trans. R. Ent. Soc. Lond. 111(14):414. (♀ Ge)
 1960 *Eumenotes obscura*: Miyamoto & Hidaka, Kontyû 28(1):43. (R)
 1962 *Eumenotes obscura*: Stichel, Ill. Bestimm. Wanz. (2)4(1):725. (S)
 1962 *Eumenotes obscura*: Stichel, Verz. Pal. Hem.-Het. 4:205. (S)
 1965 *Eumenotes obscura*: Miyamoto, Spec. Bull. Lep. Soc. Jap. 1:229. (R)
 1968 *Eumenotes obscura*: Cobben, Evol. Trends Het. 1:116, 118-119. (E, Ts)
 1977 *Eumenotes obscura*: Hsiao *et al.*, Handb. Chinese Hem.-Het. 1:72, fig. 331, pl. 9, fig. 131. (K)
 1986 *Eumenotes obscura*: Durai, Planti News 5(1):4, 5, 6. (R)
 1987 *Eumenotes obscura*: Durai, Oriental Ins. 21:262-263. (D, H, R, S, T)
 1987 *Eumenotes obscura*: Schaefer, Phytophaga 1:161. (H)
 1988 *Eumenotes obscura*: Durai, Malays. Agric. J. 54(2):123-132. (B)
 1989 *Eumenotes obscura*: Hirashima, Check List Jap. Ins.: 184. (L)
 1989 *Eumenotes obscura*: Hua, List Ins. Zhongshan Univ.: 44.
 1990 *Eumenotes obscura*: Lis, Ann. Upper Silesian Mus., Ent. 1:139, 143. (R)
 1992 *Eumenotes obscura*: Lis, Ann. Upper Silesian Mus., Ent. 3:42. (R)
 1993 *Eumenotes obscura*: Durai, Malays. Agric. J. 55(1):41-51. (B)
- Distribution:** Borneo, Buru Island, Celebes, India (Assam, Sikkim), Japan (Amami-Oshima Island, Okinawa, Tokara Island), Java, Malay Peninsula, Moluccas (Buru Island), Myanmar, Penang Island, Philippines, Sarawak, Sangihe Island, Sumatra, Taiwan.

Eumenotes pacao Esaki, 1922 - see *Eumenotes obscura*

ODONIA Bergroth, 1890 - see *Eumenotes*

Odonia truncatus (Walker, 1873) - see *Eumenotes obscura*

FOSSIL

DINIDORITES Cockerell, 1921

Type species: *Dinidorites margiformis* Cockerell, 1921, by original designation.
1921 *Dinidorites* Cockerell, Proc. U.S. Natn. Mus. 59(2358):34-35.

Dinidorites margiformis Cockerell, 1921

1921 *Dinidorites margiformis* Cockerell, Proc. U.S. Natn. Mus. 59(2358):35, pl. 8 fig. 10.
(Eocene:Colorado)

SYNONYMS IN TAXA OUTSIDE OF DINIDORIDAE

ARADUS Fabricius, 1803

Aradus truncatus Walker, 1873 - see *Eumenotes obscura*

CIMEX Linnaeus, 1758

Cimex afer Drury, 1782 - see *Coridius ianus*

Cimex bimaculatus Megerle von Muhlfeld, 1802 - *incertae sedis*

Cimex brevicornis Fabricius, 1787 - see *Megymenum brevicorne*

Cimex brunneus Thunberg, 1783 - see *Coridius brunneus*

Cimex funebris Fabricius, 1775 - see *Cyclopelta funebris*

Cimex ianus Fabricius, 1775 - see *Coridius ianus*

Cimex mactans Fabricius, 1798 - see *Dinidor mactabilis*

Cimex obscurior Turton, 1802 - see *Coridius brunneus*

Cimex obscurus Fabricius, 1794 - see *Coridius brunneus*

Cimex surinamensis Goeze, 1778 - see *Coridius ianus*

Cimex surinamensis Gmelin, 1790 - see *Coridius ianus*

Cimex viduatus Fabricius, 1794 - see *Coridius viduatus*

EDESSA Fabricius, 1803

Edessa janus (Fabricius, 1775) - see *Coridius ianus*

Edessa mactans (Fabricius, 1798) - see *Dinidor mactabilis*

Edessa obscura (Fabricius, 1794) - see *Coridius brunneus*

Edessa viduata (Fabricius, 1794) - see *Coridius viduatus*

PENTATOMA Olivier, 1789

Pentatoma janus (Fabricius, 1775) - see *Coridius ianus*

Pentatoma nigroviolacea Palisot de Beauvois, 1807 - see *Coridius viduatus*

TESSARATOMA Lepeletier & Serville, 1825

Tessaratomia obscura Lepeletier & Serville, 1825 - see *Cyclopelta obscura*

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ABBREVIATIONS AND TITLES FOR SERIALS IN REFERENCES

- Abh. Naturf. Ges. Halle = Abhandlugen der Naturforschenden Gesellschaft zu Halle.
- Abh. Senckenb. Naturf. Ges. = Abhandlungen hrsg. von Senckenbergischen der Naturforschenden Gesellschaft, Frankfurt a. M.
- Acta Ent. Bohemoslovaca = Acta Entomologica Bohemoslovaca, Prague.
- Acta Ent. Mus. Natn. Pragae = Acta Entomologica Musei Nationalis Pragae
- Acta Ent. Sin. = Acta Entomologica Sinica, Beijing. (Peiping)
- Acta Zool. Fenn. = Acta Zoologica Fennica, Helsinki.
- Agric. Gaz. N.S.W. = Agricultural Gazette of New South Wales, Sydney.
- Agric. Ins. Xizang = Agricultural Insects, Spiders, Plant Diseases and Weeds of Xizang.
- An. Soc. Esp. Hist. Nat. = Anales de la Sociedad Española de Historia Natural. Madrid.
- Ann. Acc. Asp. Nat. Napoli = Annali dell'Accademia delgi Aspirati Naturalist, Napoli.
- Ann. Ent. Fenn. = Annales Entomologici Fennici.
- Ann. Gembloux = Annales de l'Institut Agronomique et des Stations de Recherches de Gembloux.
- Ann. Mag. Nat. Hist. = Annals and Magazine of Natural History, London.
- Ann. Mus. Civ. Storia Nat. Genova = Annali del Museo Civico di Storia Naturale di Genova.
- Ann. Mus. Civ. Storia Nat. Giacomo Doria = Annali del Museo Civico di Storia Naturale Giacomo Doria. Genova.
- Ann. Mus. Congo Belge Zool. = Annales du Musée Royal du Congo Belge, Zoologie, Bruxelles, Tervuren.
- Ann. Mus. Natn. Hung. = Annales Historico-Naturales Musei Nationalis Hungarici, Budapest.
- Ann. Naturh. Mus. Wien = Annalen des K.K. Naturhistorischen Hofmuseums. Wien.
- Ann. Soc. Agric. Lyon = Annales de la Société d'Agriculture, Sciences et Industries de Lyon.
- Ann. Soc. Ent. Belg. = Annales de la Société Entomologique de Belgique, Bruxelles.
- Ann. Soc. Ent. Fr. = Annales de la Société Entomologique de France, Paris.
- Ann. S. Afr. Mus. = Annals of the South African Museum, Cape Town.
- Ann. Transv. Mus. = Annals of the Transvaal Museum, Pretoria.
- Ann. Univ. Abidjan = Annales de l'Universite d'Abidjan, ser E.
- Ann. Upper Silesian Mus., Ent. = Annals of the Upper Silesian Museum, Entomology.
- Ann. Zool. Soc. Vanamo = Annales Zoologici Societatis Zoologicae-Botanicae Fennicae, Vanamo.
- Arch. Naturges. Berlin. = Archiv für Naturgeschichte, Berlin.
- Arch. Zool. Ital. = Archivio Zoologico Italiano, Napoli, later Torino.
- Ark. Zool. = Arkiv för Zoologie, Stockholm.
- Beih. Jb. Hamb. Wiss. Anst. = Beiheft zum Jahrbuch der Hamburgischen Wissenschaftlichen Anstalten, Hamburg. (until 1917, Jahrbuch der Hamburgischen Wissenschaftlichen Anstalten)
- Beitr. Ent. = Beitrage zur Entomologie. Berlin.
- Ber. Akad. Wiss. = Berichte über die zur Bekanntmachung geeigneten Verhandlungen der Königl. Preuss. Akademie der Wissenschaften zu Berlin.
- Biol. Cent. Am. Rh. = Biologia Centrali-Americana, Rhynchota Heteroptera. Godman, F. D. and O. Salvin (eds.).
- Bol. Soc. Port. Cienc. Nat. = Boletim da Sociedade Portuguesa de Ciências Naturais, Lisbon.
- Bull. Agric. Dept. Madras = Bulletin. Agricultural Department, Madras.
- Bull. Agric. Res. Inst. Pusa. = Bulletin. Agricultural Research Institute, Pusa.
- Bull. Am. Mus. Nat. Hist. = Bulletin of the Museum of Natural History, New York.
- Bull. Brit. Mus. Nat. Hist., Ent. = Bulletin of the British Museum of Natural History, Entomology Series, London.
- Bull. Fan. Mem. Inst. Biol. = Bulletin of the Fan Memorial Institute of Biology, Beijing. (Peiping).
- Bull. I.F.A.N. = Bulletin de l'Institut Français d'Afrique Noire, Dakar.
- Bull. Inst. R. Sci. Nat. Belg. = Bulletin de l'Institut Royal d'Histoire Naturelles de Belgique, Bruxelles.
- Bull. Mus. Natn. Hist. Nat. = Bulletin du Museum National d'Histoire Naturelle, Paris.
- Bull. Soc. Ent. Egypte = Bulletin de la Société Entomologique d'Egypte. Cairo.
- Bull. Soc. Ent. Fr. = Bulletin de la Société Entomologique de France. Paris
- Bull. Soc. Nat. Moscou. = Bulletin de la Société Imperiale des Naturalistes de Moscou.
- Café-Cacao-Thé = Supplément à l'Agronomie Tropicale Nogent-sur-Marne.
- Can. Ent. = Canadian Entomologist, Ottawa.
- Caryologia = Giornale de Citologia, Citosistemica e Citogenetica. Torino.

- CIS Tokyo = Chromosome Information Service, Tokyo.
 Contr. Shanghai Inst. Ent. = Contributions of the Shanghai Institute of Entomology.
 Denkschr. Med. Naturw. Ges. Jena = Denkschriften der Medizinisch Naturwissenschaftlichen Gessellschaft zu Jena.
 Dept. Agric. S.S. & F.M.S. Sci. Ser. = Department of Agriculture Straits Settlements and Federated Malayan States Science Series.
 Dt. Ent. Z. = Deutsche Entomologische Zeitschrift, Berlin.
 Ent. Arb. Mus. Gg. Frey = Entomologische Arbeiten aus dem Museum Georg Frey, Munchen.
 Ent. Exp. & Appl. = Entomologia Experimentalis et Applicata, Amsterdam.
 Ent. Medd. = Entomologiske Meddelelser, Copenhagen.
 Ent. Mo. Mag. = Entomologists Monthly Magazine, London.
 Ent. Nachr. Berlin = Entomologisches Nachrichten, Berlin.
 Ent. Rdsch. = Entomologische Rundschau. Stuttgart.
 Ent. Soc. Karachi = Entomological Society of Karachi, Pakistan.
 Ent. Tidskr. = Entomologisk Tidskrift, Stockholm.
 Ent. World = Entomological World, Tokyo.
 Entomologist = Entomologist, London.
 Entomotaxonomia = Entomotaxonomia.
 Evolution = International Journal of Organic Evolution. Lancaster, Pa.
 Extra Rep. Agric. Exp. Sta. Formosa = Extra Report of the Agricultural Experiment Station, Formosa.
 Folia Biologica = Folia Biologica. Krakow.
 Fragm. Ent. = Fragmenta Entomologica, Rome.
 Ghana J. Agric. Sci. = Ghana Journal of Agricultural Science. Accra.
 Iheringia (Zool.) = Iheringia, Museu Rio-Grandense de Ciências Naturais, Pôrto Alegre. Serie Zoologica.
 Ill. Nat. Hist. Surv. Bull. = Bulletin of the Illinois State Laboratory of Natural History, Bloomfield.
 Indian For. Rec. = Indian Forest Record. Delhi.
 Indian Ins. Life = Indian Insect Life
 Indian J. Med. Res. = Indian Journal of Medical Research. Calcutta.
 Init. Afr. = Initiations Africaines, Dakar.
 Insecutor Inscit. Menstr. = Insecutor Inscitae Menstruus. Washington.
 Insects Micronesia = Insects of Micronesia. Honolulu.
 Insect Sci. Application = Insect Science and Its Application, London.
 Islamabad J. Sci. = Islamabad Journal of Science.
 J. Agric. Trop. Bot. Appl. = Journal d'Agriculture Tropicale et de Botanique Appliquée. Paris.
 J. Appl. Ent. = Journal of Applied Entomology, Hamburg and Berlin.
 J. Australian Ent. Soc. = Journal of the Australian Entomological Society. Sydney.
 J. Asiat. Soc. Beng. = Journal of the Asiatic Society of Bengal, Calcutta.
 J. Bombay Nat. Hist. Soc. = Journal of the Bombay Natural History Society.
 J.F.M.S. Mus. = Journal of the Federated Malay States Museums, Kuala Lumpur.
 J. Ghuizhou Agric. Coll. = Journal of Ghuizhou Agricultural College.
 J. Karnatak Univ. Sci. = Journal of the Karnatak University. Science.
 J. Linn. Soc. London = Journal of the Linnean Society of London.
 J. Pan-Pac. Res. Inst. = Journal of the Pan-Pacific Research Institute, Honolulu.
 J. Sci. Lisboa = Jornal de Sciencias Mathematicas, Fysicas e Naturaes. Lisboa.
 Jb. Hamb. Wiss. Anst. = Jahrbuch der Hamburgischen Wissenschaftlichen Anstalten, Hamburg.
 Kontyû = Kontyû. Entomological Society of Japan. Tokyo.
 Lingnan Sci. J. = Lingnan Science Journal, Canton.
 Lingnan Univ. Sci. Bull. = Lingnan University Science Bulletin, Canton.
 Mag. Ent. = Magazine der Entomologie. Gernar.
 Malayan Agric. J. = Malayan Agricultural Journal, Kuala Lumpur.
 Mar. Biol. Assoc. China = Marine Biology Association of China
 Mem. Am. Ent. Inst. = Memoirs American Entomological Institute. Ann Arbor, Michigan.
 Mem. I.F.A.N. = Mémoires de l'Institut Français d'Afrique Noire, Dakar.
 Mem. Inst. Egypte = Mémoires de l'Institute d'Egypt. Le Caire.
 Mem. Inst. Sci. Madagascar = Mémoires de l'Institut Scientifique de Madagascar, Tananarive.

- Mem. Mus. Hist. Nat. Belg. = Mémoires du Musée Royal d'Histoire Naturelle de Belgique, Bruxelles.
- Mem. Mus. Zool. Univ. Coimbra = Memórias e Estudos do Museu Zoológico da Universidade de Coimbra.
- Mém. Soc. Ent. Belg. = Mémoires de la Société Entomologique de Belgique, Bruxelles.
- Mem. Soc. Españ. Hist. Nat. = Memorias de la Real Sociedad Española de Historia Natural, Madrid.
- Mem. Soc. Ital. Modena = Memorie di Matematica e di Fisica della Società italiana delle Scienze residente in Modena.
- Mem. Soc. Sci. Nat. Maroc. = Mémoires de la Société de Sciences Naturelles du Maroc, Paris.
- Mitt. Nat. Mus. Hamb. = Mitteilungen aus dem Naturhistorischen Museum in Hamburg (Published in Jahrbuch der Hamburgischen Wissenschaftlichen Anstalten).
- Mushi = Mushi. Fukuoka Entomological Society.
- Monit. Zool. Ital. Suppl. = Monitore Zoologico Italiano, supplement (Atti della Società Italiana di Anatomia), Firenze.
- Nat. Tijd. Ned. Ind. = Natuurkundig Tijdschrift voor Nederlandsch-Indië. Batavia
- Nom. Zool. Hem. = Nomenclator Zoologicus etc. Fascicle: Nomina Systematica Generum Hemipterorum
- Notes Leyden Mus. = Notes from the Leyden Museum, Leyden.
- Öfv. Finska Vet. Soc. Förh. = Öfversigt af Finska Vetenskaps-Societetens Förhandlingar, Helsinki.
- Öfv. Vet.-Akad. Förh. = Öfversigt af Kongliga Svenska Vetenskaps-Akademiens Förhandlingar, Stockholm.
- Oriental Ins. = Oriental Insects. Delhi.
- Pakistan J. Zool. = Pakistan Journal of Zoology. Karachi.
- Peking Nat. Hist. Bull. = Peking Natural History Bulletin.
- Philipp. J. Sci. = Philippine Journal of Science, Manila.
- Phytophaga = Phytophaga. Oxford.
- Proc. 10th Intern. Congr. Ent. = Proceedings of the 10th International Congress of Entomology, Montreal.
- Proc. Acad. Nat. Sci. Philad. = Proceedings of the Academy of Natural Sciences of Philadelphia.
- Proc. Ann. Tall. Timb. Fire Ecol. Conf. = Proceedings of the Annual Tall Timber Fire Ecology Conference. Abidjan.
- Proc. Ent. Soc. Lond. = Proceedings of the Entomological Society of London (continued after 1933 as Proceedings of the Royal Entomological Society of London).
- Proc. Pakistan Congr. Zool. = Proceedings of the Pakistan Congress of Zoology.
- Proc. U.S. Natn. Mus. = Proceedings of the United States National Museum. Washington.
- Proc. Zool. Soc. Calcutta = Proceedings of the Zoological Society, Calcutta.
- Proc. Zool. Soc. Lond. = Proceedings of the Zoological Society of London.
- Publ. Cult. Comp. Diam. Angola = Publicações Culturais da Companhia de Diamantes de Angola, Lisbon.
- Rec. Indian Mus. = Record of the Indian Museum, Calcutta.
- Rec. Zool. Surv. India Occ. Pap. = Record of the Zoological Survey of India, Occasional Papers, Delhi.
- Rep. Ceylon Dept. Agric. = Report of the Ceylon Department of Agriculture. Colombo.
- Rev. Bras. Biol. = Revista Brasileira de Biologia. Rio de Janeiro.
- Rev. Ent. = Revue d'Entomologie, Caen.
- Rev. Mag. Zool. = Revue et Magasin de Zoologie Pure et Appliquée. Paris.
- Rev. Zool. = Revue Zoologique. Paris.
- Rev. Zool. Afr. = Revue de Zoologie Africaine, Bruxelles.
- Rev. Zool. Bot. Afr. = Revue de Zoologie et Botanique Africaines, Bruxelles.
- Sber. Ges. Naturf. Freunde Berl. = Sitzungsberichte der Gesellschaft Naturforschender Freunde, Berlin.
- Sci. Bull. Coll. Agric. Univ. Ryukyus = Science Bulletin of the College of Agriculture, University of the Ryukyus. Okinawa.
- Sieboldia = Sieboldia, Kyushi University. Fukuoka.
- Silb. Rev. Ent. = Revue Entomologique (Silbermann).
- Spec. Bull. Lep. Soc. Jap. = Special Bulletin of the Lepidopterological Society of Japan, Osaka.
- Stett. Ent. Ztg. = Stettiner Entomologische Zeitung, Stettin.
- Sv. Vet.-Akad. Handl. = Kongliga Svenska Vetenskaps-Akademiens Handlingar, Stockholm.
- Term. Füzet. = Termeszetráji Füzetek, Budapest.
- Trans. Ent. Soc. Lond. = Transactions of the Entomological Society of London (continued after 1933 as Transactions of the Royal Entomological Society of London).
- Trans. Linn. Soc. Lond. = Transactions of the Linnean Society of London.
- Trans. Shikoku Ent. Soc. = Transactions of the Shikoku Entomological Society. Matsuyama.

Trans. Zool. Soc. Lond. = Transactions of the Zoological Society of London.

Trop. Agric. Peradeniya = Tropical Agriculturalist and Magazine of the Ceylon Agricultural Society.
Peradeniya.

USDA Agric. Handb. = U.S.D.A. Agricultural Handbook.

USDA Ins. Pest Surv. Bull. = U.S.D.A. Bureau of Entomology, Insect Pest Survey Bulletin.

Verh. Zool. Bot. Ges. = Verhandlungen der K.K. Zoologisch-Botanischen Gesellschaft in Wien.

Wellc. Lab. Rep. = Wellcome Research Laboratories Report. Gordon Memorial College, Kahrtoum.

Wien. Ent. Ztg. = Wiener Entomologische Zeitung, Vienna.

Zool. Anz. = Zoologischer Anzeiger. Leipzig.

Zool. J. Lond. = Zoological Journal. London.

Zool. Meded. = Zoologische Mededeelingen, Leiden.

Zool. Pol. = Zoologica Poloniae. Wroclaw.

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