

CHECK-LIST
OF
FORMOSAN TENEBRIONIDAE(Col.)

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By

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This paper represents a list of Formosan Tenebrionidae. It is compiled mainly from literature by GEBIEN(1913), KASZAB(1941), M.T. CHÛJÔ(1967-68), SHIBATA(1979-) and MASUMOTO(1981-), and also from descriptions and records given by PIC, GEBIEN, MIWA, KASZAB, NOMURA, NAKANE, MAKIHARA and others.

We checked each report as carefully as possible and omitted any dubious records.

The tribal and generic arrangement is mostly followed GEBIEN's(1938-44). Though newer arrangements have recently been proposed, they are not sufficient on the world-wide basis.

Tribe HETEROCHEIRINI

Genus *Diphyrrhynchus* FAIRMAIRE, 1849

Diphyrrhynchus shibatai KASZAB, 1964

Diphyrrhynchus shibatai KASZAB, 1964, Ent. Rev. Japan, 16 (2):43.

Distr.: Formosa; Ryukyu Is.

Diphyrrhynchus iriomotensis M.T. CHÛJÔ, 1966

Diphyrrhynchus iriomotensis M.T. CHÛJÔ, 1966, J. Fac. Agr. Kyushu Univ., 14 (1):4.

Distr.: Formosa; Ryukyu Is.

Diphyrrhynchus oharensis botelensis NAKANE, 1973

Diphyrrhynchus oharensis botelensis NAKANE, 1973, Mem. Nat. Sci. Mus., Tokyo, (6) 105.

Diphyrrhynchus oharensis NAKANE: SHIBATA, 1979, Ent. Rev. Japan, 33 (1/2):67.

Distr.: Formosa(Lanhsu Is., Lutao Is.).

Tribe HETEROTARSINI

Genus *Heterotarsus* LATREILLE, 1829

- Heterotarsus crenulifer* KASZAB, 1941
Heterotarsus crenulifer KASZAB, 1941, Stett. ent. Ztg., 102:58.
Heterotarsus pustulifer FAIRMAIRE: GEBIEN, 1913, Arch. Naturg., 79 A (9):33.
Distr.: Formosa; Ryukyu Is.
- Heterotarsus carinula* MARSEUL, 1876
Heterotarsus carinula MARSEUL, 1876, Ann. Soc. ent. France, (5) 6:127.
Distr.: Formosa; Japan; Korea, China, Vietnam, Laos, India, UdSSR.
- Heterotarsus urbani* KASZAB, 1941
Heterotarsus urbani KASZAB, 1941, Stett. ent. Ztg., 102:59.
Distr.: Formosa.

Tribe OPATRINI

Genus *Mesomorphus* SEIDLITZ, 1893

- Mesomorphus villiger* (BLANCHARD, 1853)
Opatrum villiger BRANCHARD, 1853, Voy. Pôles Sud, 4:154.
Distr.: Formosa, Pengu Is.; Japan, Ryukyu Is.; Korea, China, Ussuri, S.E. Asia, Ceylon, India, Afghanistan, New Guinea, New Caledonia, Australia, Micronesia, Hawaii, Samoa, Fiji, Africa, Madagascar.

Genus *Gonocephalum* SOLIER, 1834

- Gonocephalum tuberculatum* (HOPE, 1831)
Opatrum tuberculatum HOPE, 1831, in Gray's Zool. Misc., 1:31.
Gonocephalum elongatum GUÉRIN-MÉNEVILLE: GEBIEN, 1913, Arch. Naturg., 79 A (9):4.
Distr.: Formosa; China, Vietnam, India, Himalaya, Afghanistan.
- Gonocephalum konoi* KASZAB, 1952
Gonocephalum konoi KASZAB, 1952, Ent. Arb. Mus. Frey, 3 (2):482.
Distr.: Formosa.
- Gonocephalum birmanicum* KASZAB, 1952
Gonocephalum birmanicum KASZAB, 1952, Ent. Arb. Mus. Frey, 3 (2):484.
Distr.: Formosa; Ceylon, India, Nepal.

Gonocephalum formosanum GEBIEN, 1913
Gonocephalum formosanum GEBIEN, 1913; Arch. Naturg., 79 A (9):
 4.

Distr.: Formosa.

Gonocephalum sauteri KASZAB, 1952
Gonocephalum sauteri KASZAB, 1952, Ent. Arb. Mus. Frey, 3 (2):
 529.

Distr.: Formosa.

Gonocephalum subspinosum (FAIRMAIRE, 1894)
Hopatrum subspinosum FAIRMAIRE, 1894, Ann. Soc. ent. Belg.,
 38:19.

Distr.: Formosa; China, N. Vietnam, Sunda, Ceylon, India,
 Himalaya.

Gonocephalum outreyi CHATANAY, 1917
Gonocephalum outreyi CHATANAY, 1917, Bull. Mus. Hist. nat.
 Paris: 240.

Distr.: Formosa; Korea, China, Indochina, Thailand, India.

Gonocephalum pseudopubens KASZAB, 1952
Gonocephalum pseudopubens KASZAB, 1952, Ent. Arb. Mus. Frey,
 3 (2):592.

Gonocephalum pubens MARSEUL: GEBIEN, 1913, Arch. Naturg., 79
 A (9):4; MIWA, 1932, Bull. Biogeogr. Soc. Japan, 3 (2):136;
 KASZAB, 1941, Stett. ent. Ztg., 102:51.

Distr.: Formosa, Penghu Is.; China, N. Vietnam.

Gonocephalum depressum (FABRICIUS, 1801)
Opatrum depressum FABRICIUS, 1801, Syst. Eleuth., 1:117.

Distr.: Formosa, Penghu Is.; Vietnam, Ceylon, India,
 Himalaya, Philippines, Molucca, New Guinea.

Gonocephalum coenosum KASZAB, 1952
Gonocephalum coenosum KASZAB, 1952, Ent. Arb. Mus. Frey, 3
 (2):643.

Gonocephalum recticolle MOTSCHULSKY: KASZAB, 1941, Stett. ent.
 Ztg., 102:51.

Distr.: Formosa, Penghu Is.; Japan, Ryukyu Is.; Korea,
 China.

Gonocephalum andrewesi KASZAB, 1952
Gonocephalum andrewesi KASZAB, 1952, Ent. Arb. Mus. Frey, 3
 (2):649.

Distr.: Formosa, Lanhsu Is.; India, Borneo, Malacca,
 Java, Lesser Sunda, Molucca, Mariana, Christmas Is.

Gonocephalum adressiforme KASZAB, 1951
Gonocephalum adressiforme KASZAB, 1951, Ann. Mag. nat. Hist.,
 (12) 4:182.

Distr.: Formosa; Philippines, Mariana, Ogasawara, Wake
 Is., Hawaii, Canton Is.

Gonocephalum dentipes KASZAB, 1952

Gonocephalum dentipes KASZAB, 1952, Ent. Arb. Mus. Frey, 3 (2):655.

Distr.: Formosa; Java, Sumatra, Lesser Sunda.

Gonocephalum moluccanum (BLANCHARD, 1853)

Opatrum moluccanum BLANCHARD, 1853, Voy. Pôle Sud, 4:153

Gonocephalum coriaceum MOTSCHULSKY: KASZAB, 1941, Stett. ent. Ztg., 102:51.

Distr.: Formosa; Ryukyu Is.; China, Indochina, Borneo, Java, Sumatra, Celebes, Lesser Sunda, Ceylon, India, Philippines, Molucca, New Guinea.

Gonocephalum coriaceum MOTSCHULSKY, 1857

Gonocephalum coriaceum MOTSCHULSKY, 1857, Etudes ent., 6:34.

Distr.: Formosa; Japan, Ryukyu Is.; Korea, China.

Genus *Caedius* MULSANT et REY, 1859

Caedius formosanus KASZAB, 1942

Caedius formosanus KASZAB, 1942, Mitt. Münch. ent. Ges., 32 (1):32.

Distr.: Formosa, Lutao Is.

Caedius orientalis (FAIRMAIRE, 1893)

Cyptus orientalis FAIRMAIRE, 1893, Ann. Soc. ent. Belg., 37: 316.

Distr.: Formosa; Vietnam.

Genus *Nesocaedius* KOLBE, 1915

Nesocaedius vermiculus SHIBATA, 1979

Nesocaedius vermiculus SHIBATA, 1979, Ent. Rev. Japan, 33 (1/2):71.

Distr.: Formosa(Lutao Is.).

Nesocaedius taiwanus SHIBATA, 1979

Nesocaedius taiwanus SHIBATA, 1979, Ent. Rev. Japan, 33 (1/2):72.

Distr.: Formosa.

Genus *Trigonopoda* GEBIEN, 1913

Trigonopoda crassipes GEBIEN, 1913

Trigonopoda crassipes GEBIEN, 1913, Arch. Naturg., 79 A (9): 3.

Distr.: Formosa, Penghu Is.

Trigonopoda ovalipennis SHIBATA, 1979

Trigonopoda ovalipennis SHIBATA, 1979, Ent. Rev. Japan, 33 (1/2):68.

Distr.: Formosa.

Genus *Scleron* HOPE, 1840

Scleron ferrugineum (FABRICIUS, 1801)

Opatrum ferrugineum FABRICIUS, 1801, Syst. Eleuth., 1:118.

Distr.: Formosa; China, Thailand, India, Java, Sumatra, Philippines.

Tribe PHALERIINI

Genus *Phaleria* LATREILLE, 1802

Phaleria (*Epiphaleria*) *atriceps* (LEWIS, 1894)

Epiphaleria atriceps LEWIS, 1894, Ann. Mag. nat. Hist., (6) 13:383.

Distr.: Formosa; Japan, Ryukyu Is.; N. Vietnam.

Genus *Micropedinus* LEWIS, 1894

Micropedinus algae LEWIS, 1894

Micropedinus algae LEWIS, 1894, Ann. Mag. nat. Hist., (6) 13: 379.

Distr.: Formosa; Japan, Ryukyu Is.; China.

Micropedinus pallidipennis LEWIS, 1894

Micropedinus pallidipennis LEWIS, 1894, Ann. Mag. nat. Hist., (6) 13:380.

Distr.: Formosa, Lanhsu Is.; Japan, Ryukyu Is.; N. Vietnam.

Tribe CRYPTICINI

Genus *Microcrypticus* GEBIEN, 1920

Microcrypticus (*Anthrenopsis*) *scriptum* (LEWIS, 1894)

Platydema scriptum LEWIS, 1894, Ann. Mag. nat. Hist., (6) 13: 396.

Cripticus minutissimus GEBIEN, 1913, Arch. Naturg., 79 A (9): 6.

Distr.: Formosa; Japan; China, Vietnam, Australia, USA.

Tribe ARCHEOCRYPTICINI

Genus *Sivacrypticus* KASZAB, 1964

Sivacrypticus taiwanicus KASZAB, 1964

Sivacrypticus taiwanicus KASZAB, 1964, Ann. hist.-nat. Mus. nat. Hung., 56:385.

Distr.: Formosa.

Tribe BOLITOPHAGINI

Genus *Dicraeosis* GEBIEN, 1911

Dicraeosis unicornis SHIBATA, 1980.

Dicraeosis unicornis SHIBATA, 1980, Ent. Rev. Japan, 34 (1/2):69.

Distr.: Formosa.

Dicraeosis cylindricus GEBIEN, 1913

Dicraeosis cylindricus GEBIEN, 1913, Arch. Naturg., 79 A (9):9.

Distr.: Formosa; Ryukyu Is.

Dicraeosis amplus GEBIEN, 1913

Dicraeosis amplus GEBIEN, 1913, Arch. Naturg., 79 A (9):8.

Distr.: Formosa.

Dicraeosis sauteri GEBIEN, 1913

Dicraeosis sauteri GEBIEN, 1913, Arch. Naturg., 79 A (9):11.

Distr.: Formosa.

Dicraeosis carinatus carinatus GEBIEN, 1913

Dicraeosis carinatus GEBIEN, 1913, Arch. Naturg., 79 A (9): 12.

Distr.: Formosa; Ryukyu Is.

Dicraeosis furcifer SHIBATA, 1980

Dicraeosis furcifer SHIBATA, 1980, Ent. Rev. Japan, 34 (1/2): 73.

Distr.: Formosa(Lanhsu Is.).

Genus *Bradymerus* PERROUD, 1864

Bradymerus clathratus SHAUFUSS, 1887

Bradymerus clathratus SHAUFUSS, 1887, Horae Soc. ent. Ross., 21:134.

Bradymerus aequecostatus FAIRMAIRE, 1893, Notes Leyden Mus., 15:20.--GEBIEN, 1913, Arch. Naturg., 79 A (9):7; KASZAB, 1941, Stett. ent. Ztg., 102:52.

Distr.: Formosa, Lanhsu Is.; Ryukyu Is.; Malaya, India, Borneo, Sumatra, Lesser Sunda, Andaman, Philippines.

Bradymerus junctus SHIBATA, 1980

Bradymerus junctus SHIBATA, 1980, Ent. Rev. Japan, 34 (1/2): 66.

Distr.: Formosa(Lanhsu Is.).

Genus *Lanhsia* SHIBATA, 1980

Lanhsia bucca SHIBATA, 1980

Lanhsia bucca SHIBATA, 1980, Ent. Rev. Japan, 34 (1/2):64.

Distr.: Formosa(Lanhsu Is.).

Genus *Boletoxenus* MOTSCHULSKY, 1853

- Boletoxenus formosanus* MASUMOTO, 1982
Boletoxenus formosanus MASUMOTO, 1982, Elytra, 10 (1):31.
Distr.: Formosa.

Genus *Byrsax* PASCOE, 1860

- Byrsax shibatai* MASUMOTO, 1982
Byrsax shibatai MASUMOTO, 1982, Elytra, 10 (1):26.
Distr.: Formosa.
- Byrsax kawadai* MASUMOTO, 1982
Byrsax kawadai MASUMOTO, 1982, Elytra. 10 (1):28.
Distr.: Formosa.

Genus *Bolitotrogus* MIYATAKE, 1964

- Bolitotrogus formosanus* MASUMOTO, 1982
Bolitotrogus formosanus MASUMOTO, 1982, Elytra, 10 (1):30.
Distr.: Formosa.

Tribe DIAPERINI

Genus *Diaperis* MÜLLER, 1764

- Diaperis lewisi intersecta* GEBIEN, 1913
Diaperis lewisi var. *intersecta* GEBIEN, 1913, Arch. Naturg.,
79 A (9):15.
Distr.: Formosa; Japan, Ryukyu Is.; Hongkong, Indochina,
Burma.

Genus *Palembus* LAPORTE de CASTELNAU, 1891

- Palembus dermestoides* (CHEVROLAT, 1878)
Histeropsis dermestoides CHEVROLAT, 1878, Pet. Nouv. Ent.,
2:242.
Distr.: Formosa; Japan; China, Indochina, Java, Borneo,
Philippines, New Guinea, Fiji.

Genus *Scaphidema* REDTENBACHER, 1849

- Scaphidema trimaculatum* M.T. CHÛJÔ, 1968
Scaphidema trimaculata M.T. CHÛJÔ, 1968, Kontyû, Tokyo, 36
(4):393.
Scaphidema ornatellum LEWIS: M.T. CHÛJÔ, 1967, Kontyû,
Tokyo, 35 (4):375.
Distr.: Formosa.
- Scaphidema formosanum* MASUMOTO, 1982
Scaphidema formosanum MASUMOTO, 1982, Ent. Rev. Japan, 36
(2):150.
Distr.: Formosa.

Genus *Spiloscapa* BATES, 1873*Spiloscapa kobayashii* SHIBATA, 1978*Spiloscapa kobayashii* SHIBATA, 1978, Ent. Rev. Japan, 32 (1/2):19.

Distr.: Formosa.

Genus *Platydema* LAPORTE de CASTELNAU et BRULLÉ, 1831*Platydema flavopictum* GEBIEN, 1913*Platydema flavopictum* GEBIEN, 1913, Arch. Naturg., 79 A (9): 17.

Distr.: Formosa; Burma.

Platydema aurimaculatum GRAVELY, 1915*Platydema aurimaculatum* GRAVELY, 1915, Col. Rec. Ind. Mus., 8 (8):523.

Distr.: Formosa; Burma, Aborland.

Platydema monoceratoides MASUMOTO, 1982*Platydema monoceratoides* MASUMOTO, 1982, Ent. Rev. Japan, 36 (2):145.

Distr.: Formosa.

Platydema pallidicolle (LEWIS, 1894)*Alphitophagus pallidicollis* LEWIS, 1894, Ann. Mag. nat. Hist., (6) 13:398.

Distr.: Formosa; Japan, Ryukyu Is.; China, Indochina, India, Sunda, Philippines.

Platydema subfascia subfascia (WALKER, 1858)*Alphitophagus subfascia* WALKER, 1858, Ann. Mag. nat. Hist., (3) 2:284.

Distr.: Formosa; Japan; China, S.E. Asia, Ceylon, India, Madagascar.

Platydema parachalceum MASUMOTO, 1982*Platydema parachalceum* MASUMOTO, 1982, Ent. Rev. Japan, 36 (2):147.

Distr.: Formosa.

Platydema coeruleum GEBIEN, 1925*Platydema coeruleum* GEBIEN, 1925, Philip. J. Sci., 27 (4): 570.

Distr.: Formosa.

Platydema sauteri sauteri GEBIEN, 1913*Platydema sauteri* GEBIEN, 1913, Arch. Naturg., 79 A (9):15.

Distr.: Formosa.

Platydema haemorrhoidale GEBIEN, 1913*Platydema haemorrhoidale* GEBIEN, 1913, Arch. Naturg., 79 A (9):16.

Distr.: Formosa; China, N. Vietnam.

- Platydema terusane* MASUMOTO, 1984
Platydema terusane MASUMOTO, 1984, Elytra, 11 (1/2):21.
Distr.: Formosa.
- Platydema yangmingense* MASUMOTO, 1982
Platydema yangmingense MASUMOTO, 1982, Ent. Rev. Japan, 36 (2):148.
Platydema marseuli LEWIS: GEBIEN, 1925, Philip. J. Sci., 27 (4):577; M.T. CHŪJŌ, 1967, Kontyû, Tokyo, 35 (4):376.
Distr.: Formosa.
- Platydema tuchinlongi* MASUMOTO, 1982
Platydema tuchinlongi MASUMOTO, 1982, Ent. Rev. Japan, 36 (2):149.
Distr.: Formosa.
- Platydema sakishimense* NAKANE, 1973
Platydema sakishimense NAKANE, 1973, Mem. Nat. Sci. Mus., Tokyo, (6):106.
Platydema umbratum MARSEUL: GEBIEN, 1913, Arch. Naturg., 79 A (9):15; KASZAB, 1941, Stett. ent. Ztg., 102:52.
Distr.: Formosa; Ryukyu Is.
- Platydema fumosum formosanum* GEBIEN, 1925
Platydema formosanum GEBIEN, 1925, Philip. J. Sci., 27 (4):588.
Platydema fumosum morimotoi NAKANE, 1968, Fragm. Col., (19):76.
Distr.: Formosa; China.
- Platydema alticornis* GRAVELY, 1915
Platydema alticornis GRAVELY, 1915, Col. Rec. Ind. Mus., 8 (8):524.
Distr.: Formosa; N. Vietnam, Tenasserim.
- Platydema endoi* MASUMOTO, 1984
Platydema endoi MASUMOTO, 1984, Elytra, 11 (1/2):22.
Distr.: Formosa.
- Genus *Ischnodactylus* CHEVROLAT, 1877
- Ischnodactylus formosanus* GEBIEN, 1925
Ischnodactylus formosanus GEBIEN, 1925, Philip. J. Sci., 27 (3):445.
Distr.: Formosa.
- Ischnodactylus bisbifasciatus* GEBIEN, 1925
Ischnodactylus bisbifasciatus GEBIEN, 1925, Philip. J. Sci., 27 (3):446.
Distr.: Formosa.

Genus *Basanus* LACORDAIRE, 1859

- Basanus formosanus* MASUMOTO, 1982
Basanus formosanus MASUMOTO, 1982, Elytra, 10 (2):68.
Basanus javanus CHEVROLAT: M.T. CHÛJÔ, 1967, Kontyû, Tokyo, 35 (4):376.
 Distr.: Formosa.

Genus *Ceropria* LAPORTE de CASTELNAU et BRULLÉ, 1831

- Ceropria formosana* GEBIEN, 1913
Ceropria formosana GEBIEN, 1913, Arch. Naturg., 79 A (9): 20.
 Distr.: Formosa.

- Ceropria laticollis schenklingi* GEBIEN, 1913
Ceropria schenklingi GEBIEN, 1913, Arch. Naturg., 79 A (9): 19.
Ceropria schenklingi GEBIEN: KASZAB, 1941, Stett. ent. Ztg., 102:52; *Ceropria laticollis* FABRICIUS!: M.T. CHÛJÔ, 1967, Kontyû, Tokyo, 35 (4):376; *Ceropria laticollis* FAIRMAIRE: MAKIHARA, 1972, Formosan Exped. Kagoshima Univ. Biol. Club (Col.): 21.
 Distr.: Formosa.

- Ceropria induta induta* (WIEDEMANN, 1819)
Helops indutus WIEDEMANN, 1819, Zool. Mag., 1 (3):164.
Ceropria kinugasai MASUMOTO, 1982, Ent. Rev. Japan, 36 (2): 151.
 Distr.: Formosa; Japan, Ryukyu Is.; China, S.E. Asia, Ceylon, India, Bhutan.

Genus *Pentaphyllus* DEJEAN, 1821

- Pentaphyllus quadricornis* GEBIEN, 1914
Pentaphyllus quadricornis GEBIEN, 1914, Saraw. Mus. J., 2 (5):23.
 Distr.: Formosa; Ryukyu Is.; Borneo, Philippines, Mentawai.

- Pentaphyllus philippinensis* KASZAB, 1956
Pentaphyllus philippinensis KASZAB, 1956, Ann. hist.-nat. Mus. nat. Hung., (S.N.), 7:94.
 Distr.: Formosa, Lanhsu Is.; Ryukyu Is.; Ceylon, Philippines.

- Pentaphyllus dilatipes* SHIBATA, 1978
Pentaphyllus dilatipes SHIBATA, 1978, Ent. Rev. Japan, 32 (1/2):22.
 Distr.: Formosa; Ryukyu Is.

Tribe LEIOCHRINI

Genus *Derispia* LEWIS, 1894

Derispia klapperichi KASZAB, 1942

Derispia klapperichi KASZAB, 1942, Ent. Blätt., 38:216.

Distr.: Formosa; Ryukyu Is.; China.

Derispia formosana MASUMOTO, 1981

Derispia formosana MASUMOTO, 1981, Ent. Rev. Japan, 36 (1): 20.

Distr.: Formosa.

Derispia nanshanchiensis MASUMOTO, 1981

Derispia nanshanchiensis MASUMOTO, 1981, Ent. Rev. Japan, 36 (1):21.

Distr.: Formosa.

Derispia zoltani MASUMOTO, 1981

Derispia zoltani MASUMOTO, 1981, Ent. Rev. Japan, 36 (1):22.

Distr.: Formosa.

Derispia kondoi MASUMOTO, 1981

Derispia kondoi MASUMOTO, 1981, Ent. Rev. Japan, 36 (1):23.

Distr.: Formosa.

Derispia sauteri KASZAB, 1946

Derispia sauteri KASZAB, 1946, Monogr. Leiochrinen: 108.

Distr.: Formosa.

Genus *Leiochrinus* WESTWOOD, 1883

Leiochrinus sauteri KASZAB, 1946

Leiochrinus sauteri KASZAB, 1946, Monogr. Leiochrinen: 132.

Distr.: Formosa; Indochina, India.

Genus *Leiochrodes* WESTWOOD, 1883

Leiochrodes taiwanus MASUMOTO, 1981

Leiochrodes taiwanus MASUMOTO, 1981, Ent. Rev. Japan, 36 (1): 25.

Distr.: Formosa.

Leiochrodes testaceicollis KASZAB, 1946

Leiochrodes testaceicollis KASZAB, 1946, Monogr. Leiochrinen: 155.

Leiochrodes testaceicollis KASZAB in litt., 1941, Stett. ent. Ztg., 102:54.

Distr.: Formosa.

Leiochrodes formosanus KASZAB, 1946

Leiochrodes formosanus KASZAB, 1946, Monogr. Leiochrinen: 157.

Distr.: Formosa.

Leiochrodes glabratus (WALKER, 1859)

Lycoperdina glabrata WALKER, 1859, Ann. Mag. nat. Hist., (3) 4:219

Leiochrodes tibialis GEBIEN, 1913, Arch. Naturg., 79 A (9): 23.--M.T. CHŪJŌ, 1967, Kontyû, Tokyo, 35 (4):377; MAKIHARA, 1972, Formosan Exped. Kagoshima Univ. Biol. Club(Col.): 41.

Distr.: Formosa, Lanhsu Is.; China, N. Vietnam, Ceylon, India, Sikkim, Bhutan, Java, Sumatra, Andaman, Borneo, Philippines.

Leiochrodes convexus LEWIS, 1894

Leiochrodes convexus LEWIS, 1894, Ann. Mag. nat. Hist., (6) 13:391.

Leiochrodes subovatus PIC, 1921, Mél. exot. Ent., 33:8.

Leiochrodes convexus LEWIS ab. *subovatus* PIC: KASZAB, 1941, Stett. ent. Ztg., 102:54.

Distr.: Formosa; Japan; Sikkim, Singapore, Java, Mentawai, Philippines.

Genus *Crypsis* WATERHOUSE, 1877

Crypsis gebieni KASZAB, 1946

Crypsis gebieni KASZAB, 1946, Monogr. Leiochrenen: 195.

Crypsis gebieni KASZAB in litt., 1941, Stett. ent. Ztg., 102:54.

Distr.: Formosa.

Tribe PHRENAPATINI

Genus *Taiwanotagalus* MASUMOTO, 1982

Taiwanotagalus klapperichi MASUMOTO, 1982

Taiwanotagalus klapperichi MASUMOTO, 1982, Ent. Rev. Japan, 36 (2):143.

Distr.: Formosa.

Genus *Phthora* MULSANT, 1854

Phthora formosana MASUMOTO, 1982

Phthora formosana MASUMOTO, 1982, Elytra, 10 (2):66.

Distr.: Formosa.

Tribe ULOMINI

Genus *Lyphia* MULSANT et REY, 1859

Lyphia formosana MASUMOTO, 1982

Lyphia formosana MASUMOTO, 1982, Elytra, 10 (2):67.

Distr.: Formosa.

Genus *Tribolium* MACLEAY, 1825

- Tribolium*(s. str.) *castaneum* (HERBST, 1797)
Colydium castaneum HERBST, 1797, Natursyst. Ins. Käf., 7:
 282.
Tribolium ferrugineum (FABRICIUS): GEBIEN, 1913, Arch.
 Naturg., 79 A (9):27.
 Distr.: Formosa, Lanhsu Is.; Cosmopolitan.

Genus *Bolitrium* GEBIEN, 1913

- Bolitrium crenulicolle* GEBIEN, 1913
Bolitrium crenulicolle GEBIEN, 1913, Philip. J. Sci., 8 D
 (5):391.
 Distr.: Formosa; Philippines.

Genus *Palorus* MULSANT, 1854

- Palorus subdepressus* (WOLLASTON, 1864)
Hypophloeus subdepressus WOLLASTON, 1864, Cat. Col. Ins.
 Canaries: 499.
 Distr.: Formosa; Cosmopolitan.
Palorus depressus (FABRICIUS, 1790)
Hypophloeus depressus FABRICIUS, 1790, Skr. nat. Selsk., 1
 (1):223.
 Distr.: Formosa; Europe, Australia, etc.

- Palorus sinuaticollis* BLAIR, 1930
Palorus sinuaticollis BLAIR, 1930, Ind. Forest Rec.(Ent.
 Ser.), 14 (5):137.
Palorus fuhoshoanus KASZAB, 1941, Stett. ent. Ztg., 102:56.
 Distr.: Formosa; Vietnam, India, etc.

Genus *Coleopalorus* BLAIR, 1930

- Coleopalorus foveicollis* (BLAIR, 1930)
Palorus(*Coleopalorus*) *foveicollis* BLAIR, 1930. Ind. Forest
 Rec.(Ent. Ser.), 14 (5):135, 136.
 Distr.: Formosa; S.E. Asia, Ceylon, India, Guam,
 Hawaii, etc.

Genus *Cneocnemis* GEBIEN, 1914

- Cneocnemis laminipes* GEBIEN, 1913
Cneocnemis laminipes GEBIEN, 1913, Arch. Naturg., 79 A (9):
 26.
 Distr.: Formosa; Japan, Ryukyu Is.

Genus *Uloma* LATREILLE, 1829

- Uloma polita* (WIEDEMANN, 1821)
Phaleria polita WIEDEMANN, 1821, in Germar's Mag. Ent., 4: 149.
 Distr.: Formosa; Ryukyu Is. ; N. Vietnam, Ceylon, India, Bhutan, Java, Madagascar, Mauritius.
- Uloma rubripes rubripes* (HOPE, 1831)
Tenebrio rubripes HOPE, 1831, Zool. Misc., 1:31.
Uloma orientalis LAPORTE de CASTELNAU, 1840, Hist. nat. Ins. Col., 2:220.--KASZAB, 1941, Stett. ent. Ztg., 102:54.
 Distr.: Formosa; S.E. Asia, India, New Guinea.
- Uloma excisa excisa* GEBIEN, 1913
Uloma excisa GEBIEN, 1913, Arch. Naturg., 79 A (9):24.
 Distr.: Formosa; Ryukyu Is.; China, N. Vietnam.
- Uloma formosana* KASZAB, 1941
Uloma formosana KASZAB, 1941, Stett. ent. Ztg., 102:54.
 Distr.: Formosa, Lanhsu Is.
- Uloma sauteri* KASZAB, 1941
Uloma sauteri KASZAB, 1941, Stett. ent. Ztg., 102:55.
 Distr.: Formosa.
- Uloma tsugeae* MASUMOTO, 1982
Uloma tsugeae MASUMOTO, 1982, Elytra, 10 (1):23.
 Distr.: Formosa.
- Uloma meifengensis* MASUMOTO, 1982
Uloma meifengensis MASUMOTO, 1982, Elytra, 10 (1):25.
 Distr.: Formosa.
- Uloma nomurai* MASUMOTO, 1982
Uloma nomurai MASUMOTO, 1982, Elytra, 10 (1):25.
 Distr.: Formosa.

Genus *Alphitobius* STEPHENS, 1832

- Alphitobius diaperinus* (PANZER, 1797)
Tenebrio diaperinus PANZER, 1797, Fauna Ins. Germ., 37:16.
 Distr.: Formosa; Cosmopolitan.
- Alphitobius laevigatus* (FABRICIUS, 1781)
Opatrum laevigatum FABRICIUS, 1781, Spec. Ins., 1:90.
 Distr.: Formosa; Cosmopolitan.

Genus *Diaclina* JACQUELIN du VAL, 1861

- Diaclina quadrimaculata* (GEBIEN, 1913)
Alphitobius(*Diaclina*) *quadrimaculatus* GEBIEN, 1913, Philip. J. Sci., 8 D (5):394.
 Distr.: Formosa; Ryukyu Is.; N. Vietnam, India, Java, Philippines.

Genus *Eutochia* LECONTE, 1862*Eutochia* (s. str.) *lateralis* (BOHEMAN, 1858)*Heterophaga lateralis* BOHEMAN, 1858, Resa Freg. Eugen., 4:94.

Distr.: Formosa; Japan, Ryukyu Is.; Hongkong, S.E. Asia, India, Hawaii, Mariana.

Eutochia (s. str.) *pulla* (ERICHSON, 1843)*Alphitophaguss pulla* ERICHSON, 1843, Arch. Naturg., 9 (1): 253.*Eutochia tibialis* WOLLASTON, 1867, Col. Hisper.: 180.--
GEBIEN, 1913, Arch. Naturg., 79 A (9):25.

Distr.: Formosa; Tropical Asia, Tropical Africa.

Genus *Doliema* PASCOE, 1860*Doliema nitidula* (MACLEAY, 1872)*Isaphes nitidulus* MACLEAY, 1872, Trans. ent. Soc. N.S. Wales, 2 (3):168.*Sitophagus spinicollis* FAIRMAIRE, 1893, Ann. Soc. ent.France, (7) 3:27; *Doliema spinicollis* (FAIRMAIRE): GEBIEN, 1913, Arch. Naturg., 79 A (9):31

Distr.: Formosa; Indochina, Ceylon, Andaman, N.E. Australia.

Doliema ferruginea KASZAB, 1939*Doliema feffuginea* KASZAB, 1939, Arb. morph. taxon. Ent. Berlin Dahlem, 6 (2):105.

Distr.: Formosa; Burma.

Genus *Hypophloeus* FABRICIUS, 1790*Hypophloeus* (*Stenophloeus*) *filum* FABRICIUS, 1893*Hypophloeus filum* FAIRMAIRE, 1893, Ann. Soc. ent. France, (7) 3:29.

Distr.: Formosa, Lanhsu Is.; Indochina, Ceylon, India.

Hypophloeus (*Stenophloeus*) *cephalotes* GEBIEN, 1913*Hypophloeus cephalotes* GEBIEN, 1913, Arch. Naturg., 79 A (9):28.

Distr.: Formosa; Ceylon, New Guinea, Australia.

Hypophloeus (*Stenophloeus*) *analís* GEBIEN, 1913*Hypophloeus analís* GEBIEN, 1913, Philip. J. Sci., 8 D (5): 395.

Distr.: Formosa; Philippines.

Hypophloeus (*Paraphloeus*) *gentilis* (LEWIS, 1894)*Corticeus gentilis* LEWIS, 1894, Ann. Mag. nat. Hist., (6) 13:468.*Hypophloeus robustus* GEBIEN, 1913, Arch. Naturg., 79 A (9): 29.

Distr.: Formosa; Japan, Ryukyu Is.; N. Vietnam, India.

Hypophloeus (*Paraphloeus*) *zoltani* MASUMOTO, 1981
Hypophloeus (*Paraphloeus*) *zoltani* MASUMOTO, 1981, *Elytra*, 9
 (2):92.

Distr.: Formosa.

Genus *Basanopsis* GEBIEN, 1913

Basanopsis curvipes GEBIEN, 1913
Basanopsis curvipes GEBIEN, 1913, *Arch. Naturg.*, 79 A (9):
 22.

Basanus! *curvipes* GEBIEN: M.T. CHÛJÔ, 1967, *Kontyû*, Tokyo,
 35 (4):376.

Distr.: Formosa.

Tribe TENEBRIONINI

Genus *Setenis* MOTSCHULSKY, 1872

Setenis kurosawai MASUMOTO, 1982
Setenis kurosawai MASUMOTO, 1982, *Elytra*, 10 (2):58.

Distr.: Formosa.

Setenis formosana MASUMOTO, 1981
Setenis formosana MASUMOTO, 1981, *Elytra*, 9 (2):88.
Setenis nitidula M.T. CHÛJÔ, 1981, *Esakia*, Kyushu Univ.,
 (17):133; *Setenis valgipes* MARSEUL: KASZAB, 1941, *Stett. ent.*
Ztg., 102:57; *Setenis striatipennis* LEWIS: M.T. CHÛJÔ, 1967,
Kontyû, Tokyo, 35 (4):378.

Distr.: Formosa.

Setenis sulcigera (BOISDUVAL, 1835)
Upis sulcigera BOISDUVAL, 1835, *Voy. Astrol. Col.*, 2:256;
Setenis subfoveata GEBIEN: MAKIHARA, 1972, *Formosan Exped.*
Kagoshima Univ. Biol. Club(Col.): 41.

Distr.: Formosa, Lanhsu Is.; Celebes, Philippines, New
 Guinea, N.E. Australia, Carolin.

Setenis valgipes subvalgipes M.T. CHÛJÔ, 1981
Setenis subvalgipes M.T. CHÛJÔ, 1981, *Esakia*, Kyushu Univ.,
 (17):138.

Distr.: Formosa; China.

Setenis tonkinensis GEBIEN, 1918
Setenis tonkinensis GEBIEN, 1918, *Ent. Mitt.*, 7:124
Setenis aritai M.T. CHÛJÔ, 1981, *Esakia*, Kyushu Univ., (17):
 131.

Setenis strigipennis LEWIS: GEBIEN, 1913, *Arch. Naturg.*, 79
 A (9):31; KASZAB, 1941, *Stett. ent. Ztg.*, 102:57.

Distr.: Formosa; China, N. Vietnam.

Setenis taiwana MASUMOTO, 1981
Setenis taiwana MASUMOTO, 1981, Elytra, 9 (2):89
Setenis similis M.T. CHÛJÔ, 1981, Esakia, Kyushu Univ., (17):
 136.

Distr.: Formosa.

Setenis kaoshana MASUMOTO, 1982
Setenis kaoshana MASUMOTO, 1982, Elytra, 10 (2):60.

Distr.: Formosa.

Genus *Encyalesthus* MOTSCHULSKY, 1860

Encyalesthus exularis GEBIEN, 1913
Encyalesthus exularis GEBIEN, 1913, Arch. Naturg., 79 A (9):
 31.

Distr.: Formosa; Ryukyu Is.; Aborland, N.E. Assam.

Genus *Necrobioides* FAIRMAIRE, 1882

Necrobioides kabakovi KASZAB, 1980
Necrobioides kabakovi KASZAB, 1980, Ann. hist.-nat. Mus. nat.
 Hung., 72:199.

Distr.: Formosa; N. Vietnam.

Genus *Derosphaerus* THOMSON, 1859

Derosphaerus rotundicollis (LAPORTE de CASTELNAU, 1840)
Upis rotundicollis LAPORTE de CASTELNAU, 1840, Hist. nat.
 Ins. Col., 2:213.

Distr.: Formosa; N. Vietnam, Java, Borneo, Philippines,
 Mariana.

Derosphaerus nitidus PIC, 1922
Derosphaerus nitidus PIC, 1922, M  l. exot. Ent., 37:27.

Distr.: Formosa; China.

Genus *Menepphilus* MULSANT, 1854

Menepphilus formosanus MASUMOTO, 1981
Menepphilus formosanus MASUMOTO, 1981, Elytra, 9 (2):91.
Menepphilus medius MARSEUL: GEBIEN, 1913, Arch. Naturg., 79
 A (9):33; KASZAB, 1941, Stett. ent. Ztg., 102:58.

Distr.: Formosa.

Menepphilus taiwanus MASUMOTO, 1981
Menepphilus taiwanus MASUMOTO, 1981, Elytra, 9 (2):92.

Distr.: Formosa.

Genus *Catapiestus* PERTY, 1831

Catapiestus subrufescens PIC, 1911
Catapiestus subrufescens PIC, 1911, Echange, 28:134.

Distr.: Formosa.

Genus *Toxicum* LATREILLE, 1804

Toxicum funginum LEWIS, 1894

Toxicum funginum LEWIS, 1894, Ann. Mag. nat. Hist., (6) 13: 469.

Toxicum cavifrons PIC, 1913, Mél. exot. Ent., 6:7.

Distr.: Formosa; Japan, Ryukyu Is.

Toxicum formosanum KULZER, 1950

Toxicum formosanum KULZER, 1950, Ent. Arb. Mus. Frey, 1:37.

Toxicum tricornutum WATERHOUSE: M.T. CHŪJŌ, 1967, Kontyû, Tokyo, 35 (4):378; 1968, 36 (4):397.

Distr.: Formosa.

Genus *Cryphaeus* KLUG, 1833

Cryphaeus formosanus MASUMOTO, 1982

Cryphaeus formosanus MASUMOTO, 1982, Elytra, 10 (2):62.

Distr.: Formosa.

Cryphaeus incurvatus MASUMOTO, 1982

Cryphaeus incurvatus MASUMOTO, 1982, Elytra, 10 (2):63.

Distr.: Formosa.

Cryphaeus taiwanus MASUMOTO, 1982

Cryphaeus taiwanus MASUMOTO, 1982, Elytra, 10 (2):64.

Distr.: Formosa.

Cryphaeus inomatai MASUMOTO, 1982

Cryphaeus inomatai MASUMOTO, 1982, Elytra, 10 (2):65.

Cryphaeus duellicus (LEWIS): M.T. CHŪJŌ, 1967, Kontyû, Tokyo, 35 (4):378.

Distr.: Formosa.

Tribe LUPROPINI

Genus *Luprops* HOPE, 1833

Luprops horni (GEBIEN, 1913)

Lypros horni GEBIEN, 1913, Arch. Naturg., 79 A (9):34.

Distr.: Formosa.

Luprops cribrifrons (MARSEUL, 1876)

Lypros cribrifrons MARSEUL, 1876, Ann. Soc. ent. France, (5) 6:125.

Distr.: Formosa; Japan; N. Vietnam.

Luprops irregularis (GEBIEN, 1913)

Lypros irregularis GEBIEN, 1913, Arch. Naturg., 79 A (9): 35.

Distr.: Formosa.

Luprops luzonicus (GEBIEN, 1913)

Lyprops luzonicus GEBIEN, 1913, Philip. J. Sci., 8 D (6): 405.

Distr.: Formosa; Philippines.

Luprops orientalis (MOTSCHULSKY, 1868)

Anaedus? orientalis MOTSCHULSKY, 1868, Bull. Soc. Nat. Mosc., 41 (3):195.

Lyprops sinensis MARSEUL, 1876, Ann. Soc. ent. France, (5) 6: 126.--KASZAB, 1941, Stett. ent. Ztg., 102:60.

Distr.: Formosa; Japan, Ryukyu Is.; Korea, China, Mongolia, N. Vietnam, Bhutan.

Tribe CNODALONINI

Genus *Tetraphyllus* LAPORTE de CASTELNAU et BRULLÉ, 1831

Tetraphyllus brunneipes brunneipes KASZAB, 1941

Tetraphyllus brunneipes KASZAB, 1941, Stett. ent. Ztg., 102: 60.

Addia scatebrae LEWIS: M.T. CHÛJÔ, 1967, Kontyû, Tokyo, 35 (4):377.

Distr.: Formosa.

Genus *Addia* LEWIS, 1894

Addia nakanei MASUMOTO, 1982

Addia nakanei MASUMOTO, 1982, Elytra, 10 (1):22.

Addia latior NAKANE: M.T. CHÛJÔ, 1967, Kontyû, Tokyo, 35 (4):376.

Distr.: Formosa.

Genus *Platycrepis* LACORDAIRE, 1859

Platycrepis violacea (KRAATZ, 1880)

Eucyrtus(Platycrepis) violaceus KRAATZ, 1880, Dtsch. ent. Z., 24:103.

Distr.: Formosa; China, N. Vietnam, Assam, Java, Philippines.

Genus *Hemicera* LAPORTE de CASTELNAU et BRULLÉ, 1831

Hemicera alternata GEBIEN, 1913

Hemicera alternata GEBIEN, 1913, Arch. Naturg., 79 A (9):37.

Distr.: Formosa.

Hemicera tenuistriata KASZAB, 1941

Hemicera tenuistriata KASZAB, 1941, Stett. ent. Ztg., 102:61.

Distr.: Formosa.

- Hemicera gebieni* KASZAB, 1941
Hemicera gebieni KASZAB, 1941, Stett. ent. Ztg., 102:61.
Hemicera fukiensis KASZAB: M.T. CHÛJÔ, 1968, Kontyû, Tokyo, 36 (4):395; *Simalura semipurpurea* PIC: M.T. CHÛJÔ, 1967, Kontyû, Tokyo, 35 (4):379.
Distr.: Formosa.
- Hemicera tsuyukii* MASUMOTO, 1981
Hemicera tsuyukii MASUMOTO, 1981, Elytra, 9 (2):83.
Distr.: Formosa.
- Hemicera foveoseriata* KASZAB, 1941
Hemicera foveoseriata KASZAB, 1941, Stett. ent. Ztg., 102:63.
Distr.: Formosa.
- Hemicera parafoveoseriata* MASUMOTO, 1981
Hemicera parafoveoseriata MASUMOTO, 1981, Elytra, 9 (1):37.
Distr.: Formosa.
- Hemicera nakamurai* MASUMOTO, 1982
Hemicera nakamurai MASUMOTO, 1982, Elytra, 10 (2):56.
Distr.: Formosa.
- Hemicera pingtita* MASUMOTO, 1981
Hemicera pingtita MASUMOTO, 1981, Elytra, 9 (2):84.
Hemicera zigzaca! MARSEUL: KASZAB, 1941, Stett. ent. Ztg., 102:63.
Distr.: Formosa.
- Hemicera shantita* MASUMOTO, 1981
Hemicera shantita MASUMOTO, 1981, Elytra, 9 (2):86.
Distr.: Formosa.
- Hemicera sakishimensis* M.T. CHÛJÔ, 1978
Hemicera sakishimensis M.T. CHÛJÔ, 1978, Esakia, Kyushu Univ., (12):8.
Distr.: Formosa; Ryukyu Is.
- Hemicera kurosawai* MASUMOTO, 1981
Hemicera kurosawai MASUMOTO, 1981, Elytra, 9 (1):40.
Distr.: Formosa.
- Hemicera fukudai* MASUMOTO, 1981
Hemicera fukudai MASUMOTO, 1981, Elytra, 9 (2):81.
Distr.: Formosa.
- Hemicera sakaii* MASUMOTO, 1981
Hemicera sakaii MASUMOTO, 1981, Elytra, 9 (1):38.
Distr.: Formosa.

Genus *Plamius* FAIRMAIRE, 1896

Plamius quadrinotatus (PIC, 1925)
Rehumius quadrinotatus PIC, 1925, Mél. exot. Ent., 44:11.
Cnemandrosus quadrimaculatus KASZAB, 1941, Stett. ent. Ztg.,
 102:65.

Distr.: Formosa; China.

Genus *Neoplamius* MASUMOTO, 1981

Neoplamius zoltani MASUMOTO, 1981
Neoplamius zoltani MASUMOTO, 1981, Ent. Rev. Japan, 36 (1):
 15.

Distr.: Formosa.

Neoplamius endoi MASUMOTO, 1981
Neoplamius endoi MASUMOTO, 1981, Ent. Rev. Japan, 36 (1):18.
Plamius phaseori (GEBIEN): M.T. CHÛJÔ, 1968, Kontyû, Tokyo,
 36 (4):395; MAKIHARA, 1972, Formosan Exped. Kagoshima, Univ.
 Biol. Club(Col.): 21.

Distr.: Formosa.

Genus *Gauromaia* PASCOE, 1866

Gauromaia formosana MASUMOTO, 1981,
Gauromaia tenuefasciata formosana MASUMOTO, 1981, Elytra, 9
 (1):41.

Distr.: Formosa.

Genus *Oedemutes* PASCOE, 1860

Oedemutes(s. str.) *formosanus* MASUMOTO, 1981
Oedemutes hirashimai formosanus MASUMOTO, 1981, Elytra, 9
 (1):42.

Distr.: Formosa.

Genus *Phaedis* PASCOE, 1866

Phaedis(s. str.) *taiwanus* MASUMOTO, 1981
Phaedis taiwanus MASUMOTO, 1981, Elytra, 9 (1):42.

Distr.: Formosa.

Phaedis(s. str.) *mushanus* MASUMOTO, 1981
Phaedis mushanus MASUMOTO, 1981, Elytra, 9 (1):44.

Distr.: Formosa.

Genus *Gnesis* PASCOE, 1866

Gnesis helopioides kentingensis MASUMOTO, 1981
Gnesis helopioides kentingensis MASUMOTO, 1981, Elytra, 9
 (2):87.
Gnesis helopioides PASCOE: GEBIEN, 1913, Arch. Naturg., 79
 A (9):39.

Distr.: Formosa.

Gnesis liukueiensis MASUMOTO, 1981

Gnesis liukueiensis MASUMOTO, 1981, Elytra, 9 (1):45.

Distr.: Formosa.

Gnesis formosanus (M.T. CHÛJÔ, 1973)

Phaedis(*Phaedis*) *formosanus* M.T. CHÛJÔ, 1973, Esakia, Kyushu Univ., (8):20.

Distr.: Formosa.

Genus *Aptereucyrtus* GEBIEN, 1921

Aptereucyrtus hemichalceus GEBIEN, 1921

Aptereucyrtus hemichalceus GEBIEN, 1921, Philip. J. Sci., 19 (4):477

Distr.: Formosa(Lanhsu Is.); Philippines.

Genus *Metaclisa* JACQUELIN du VAL, 1861

Metaclisa gracilis M.T. CHÛJÔ, 1968

Metaclisa gracilis M.T. CHÛJÔ, 1968, Kontyû, Tokyo, 36, (4): 395.

Distr.: Formosa.

Metaclisa ornata SHIBATA, 1978

Metaclisa ornata SHIBATA, 1978, Ent. Rev. Japan, 32 (1/2):26.

Distr.: Formosa.

Genus *Androsus* GEBIEN, 1920

Androsus amaroides GEBIEN, 1927

Androsus amaroides GEBIEN, 1927, Suppl. Ent., 15:41.

Distr.: Formosa; Sumatra.

Genus *Tetragonomenes* CHEVROLAT, 1878

Tetragonomenes palpalis (KASZAB, 1941)

Obriomaia palpalis KASZAB, 1941, Stett. ent. Ztg., 102:64.

Distr.: Formosa.

Tetragonomenes pseudorufiventris (MASUMOTO, 1981)

Obriomaia pseudorufiventris MASUMOTO, 1981, Elytra, 9 (1):46.

Obriomaia rufiventris KASZAB: MAKIHARA, 1972, Formosan Exped. Kagoshima Univ. Biol. Club(Col.): 22.

Distr.: Formosa.

Tetragonomenes hirasawai MASUMOTO, 1984

Tetragonomenes hirasawai MASUMOTO, 1984, Elytra, 11 (1/2):20.

Distr.: Formosa.

Genus *Foochounus* PIC, 1921

Foochounus sulcatus (KASZAB, 1941)

Anobriomaia sulcata KASZAB, 1941, Stett. ent. Ztg., 102:68.

Distr.: Formosa; N. Vietnam.

Genus *Cleomis* FAIRMAIRE, 1893

Cleomis marginicollis (GEBIEN, 1913)

Psydyus marginicollis GEBIEN, 1913, Arch. Naturg., 79 A (9): 38.

Simalura semipurpurea PIC: M.T. CHÛJÔ, 1967, Kontyû, Tokyo, 35 (4):379.

Distr.: Formosa.

Genus *Pseudonautes* FAIRMAIRE, 1893

Pseudonautes purpurivittatus (MARSEUL, 1876)

Scotæus? purpurivittatus MARSEUL, 1876, Ann. Soc. ent. France, (5) 6:130.

Distr.: Formosa; Japan, Ryukyu Is.

Genus *Campsiomorpha* PIC, 1917

Campsiomorpha spectabilis formosanus PIC, 1930

Campsiomorpha spectabilis var. *formosanus* PIC, 1930, Mél. exot. Ent., 56:31.

Campsiomorpha spectabilis PASCOE : M.T. CHÛJÔ, 1967, Kontyû, Tokyo, 35 (4):379; MAKIHARA, 1972, Formosan Exped. Kagoshima Univ. Biol. Club(Col.): 22.

Distr.: Formosa.

Genus *Ainu* LEWIS, 1894

Ainu fukudai MASUMOTO, 1981

Ainu fukudai MASUMOTO, 1981, Elytra, 8 (2):38.

Distr.: Formosa.

Tribe HELOPINI

Genus *Tarpela* BATES, 1870

Tarpela zoltani MASUMOTO, 1981

Tarpela zoltani MASUMOTO, 1981, Elytra, 9 (1):34.

Distr.: Formosa.

Tarpela formosana MASUMOTO, 1981

Tarpela formosana MASUMOTO, 1981, Elytra, 9 (1):35.

Lamperos elegantulus LEWIS: GEBIEN, 1913, Arch. Naturg., 79 A (9):40.

Distr.: Formosa.

Tribe MISOLAMPINI

Genus *Paramisolampidius* NAKANE, 1968

Paramisolampidius shirozui (M.T. CHÛJÔ, 1967)
Misolampidius shirozui M.T. CHÛJÔ, 1967, Kontyû, Tokyo, 35
 (4):379.

Distr.: Formosa.

Paramisolampidius alishanus MASUMOTO, 1981
Paramisolampidius alishanus MASUMOTO, 1981, Elytra, 9 (2):
 79.

Distr.: Formosa.

Paramisolampidius wufengus MASUMOTO, 1981
Paramisolampidius wufengus MASUMOTO, 1981, Elytra, 9 (2):80.

Distr.: Formosa.

Paramisolampidius tenghsiensis MASUMOTO, 1984
Paramisolampidius tenghsiensis MASUMOTO, 1984, Elytra, 11
 (1/2):19.

Distr.: Formosa.

Paramisolampidius formosanus MASUMOTO, 1981
Paramisolampidius formosanus MASUMOTO, 1981, Elytra, 9 (1):
 32.

Distr.: Formosa.

Paramisolampidius kinugasai MASUMOTO, 1984
Paramisolampidius kinugasai MASUMOTO, 1984, Elytra, 11,
 (1/2):17.

Distr.: Formosa.

Tribe AMARYGMINI

Genus *Platolenes* GEBIEN, 1913

Platolenes pilipes (GEBIEN, 1913)
Amarygmus pilipes GEBIEN, 1913, Arch. Naturg., 79 A (9):42.
Amarygmus formosanus PIC, 1915, M  l. exot. Ent., 16:21.

Distr.: Formosa; China, Vietnam, Burma.

Genus *Eumolpamarygmus* PIC, 1923

Eumolpamarygmus chingshanum (MASUMOTO, 1982)
Eumolpocyriogeton chingshanum MASUMOTO, 1982, Ent. Rev.
 Japan, 37 (1):49.

Distr.: Formosa.

Genus *Amarygmus* DALMAN, 1823*Amarygmus cuprarius* (WEBER, 1801)*Helops cuprarius* WEBER, 1801, Obs. ent.:40.

Distr.: Formosa; Sunda, Papua.

Amarygmus micans cyaneipennis PIC, 1938*Amarygmus micans* var. *cyaneipennis* PIC, 1938, Mél. exot. Ent. 70:10.*Amarygmus viridipes* GEBIEN?: MAKIHARA, 1972, Formosan Exped. Kagoshima Univ. Biol. Club(Col.): 41.

Distr.: Formosa(Lanhsu Is.); Philippines.

Amarygmus sakaii MASUMOTO, 1981,*Amarygmus sakaii* MASUMOTO, 1981, Elytra, 9 (1):29.

Distr.: Formosa.

Amarygmus hsiaohsingus MASUMOTO, 1984*Amarygmus hsiaohsingus* MASUMOTO, 1984, Elytra, 11 (1/2):16.

Distr.: Formosa.

Genus *Elixota* PASCOE, 1866*Elixota taiwana* (MASUMOTO, 1981)*Amarygmus taiwanus* MASUMOTO, 1981, Elytra, 9 (1):31.

Distr.: Formosa.

Elixota falsicurva MASUMOTO, 1982*Elixota falsicurva* MASUMOTO, 1982, Ent. Rev. Japan, 37, (1): 51.*Elixota curva* (MARSEUL): M.T. CHÛJÔ, 1968, Kontyû, Tokyo, 36 (1):14.; *Elixota pellegrini* (PIC)?: MASUMOTO, 1981, Elytra.

9 (2):98-99; 1982, 10 (1):18.

Distr.: Formosa.

Elixota nakanei MASUMOTO, 1982*Elixota iridicollis nakanei* MASUMOTO, 1982, Ent. Rev. Japan, 37 (1):53.*Elixota iridicollis* NAKANE?: MASUMOTO, 1981, Elytra, 9 (2): 98-99; *Elixota iridicollis* NAKANE; MASUMOTO, 1982, Elytra, 10 (1):18, *Elixota punctata* PIC: M.T. CHÛJÔ, 1968, Kontyû, Tokyo, 36 (1):15; MASUMOTO, 1981, Elytra, 9 (2):98-99;*Elixota punctata* (PIC): MASUMOTO, 1982, Elytra, 10 (1):18.

Distr.: Formosa.

Elixota trichopa (KASZAB, 1941)*Amarygmus trichopus* KASZAB, 1941, Stett. ent. Ztg., 102:69.

Distr.: Formosa.

Genus *Oogeton* MIWA, 1939*Oogeton makii* MIWA, 1939*Oogeton makii* MIWA, 1939, Zool. Mag., Tokyo, 51 (7):412.*Oogeton nigrocoeruleum* KASZAB, 1941, Stett. ent. Ztg., 102: 70.

Distr.: Formosa.

Genus *Cyriogeton* PASCOE, 1871*Cyriogeton nigroaeneum* GEBIEN, 1913*Cyriogeton nigroaeneum* GEBIEN, 1913, Arch. Naturg., 79 A (9): 40.

Distr.: Formosa.

Cyriogeton shigeoi MASUMOTO, 1981*Cyriogeton shigeoi* MASUMOTO, 1981, Elytra, 9, (1):19.

Distr.: Formosa.

Cyriogeton kondoi MASUMOTO, 1981*Cyriogeton kondoi* MASUMOTO, 1981, Elytra, 9 (1):18.

Distr.: Formosa.

Cyriogeton nishikawai MASUMOTO, 1981*Cyriogeton nishikawai* MASUMOTO, 1981, Elytra, 9 (1):22.

Distr.: Formosa.

Cyriogeton nanshanchiense MASUMOTO, 1981*Cyriogeton nanshanchiense* MASUMOTO, 1981, Elytra, 9 (1):25.

Distr.: Formosa.

Cyriogeton fujitai MASUMOTO, 1981*Cyriogeton fujitai* MASUMOTO, 1981, Elytra, 9 (1):24.

Distr.: Formosa.

Cyriogeton mayumiae MASUMOTO, 1981*Cyriogeton mayumiae* MASUMOTO, 1981, Elytra, 9 (1):21.

Distr.: Formosa.

Genus *Plesiophthalmus* MOTSCHULSKY, 1857*Plesiophthalmus uenoi* MASUMOTO, 1981*Plesiophthalmus uenoi* MASUMOTO, 1981, Elytra, 9 (2):93.(*Plesiophthalmus taiwanus* MASUMOTO, 1981 (nom. nov.)).*Plesiophthalmus taiwanus* MASUMOTO, 1981, Elytra, 9 (1):28.

Distr.: Formosa.

Plesiophthalmus spectabilis taiwanus NOMURA, 1964*Plesiophthalmus spectabilis taiwanus* NOMURA, 1964, Ent. Rev. Japan, 17 (2):49.*Plesiophthalmus spectabilis* HAROLD: GEBIEN, 1913, Arch.

Naturg., 79 A (9):41; M.T. CHÛJÔ, 1968, Kontyû, Tokyo, 36 (1): 14, 36 (4):397; MAKIHARA, 1972, Formosan Exped. Kagoshima

Univ. Biol. Club(Col.): 22.

Distr.: Formosa.

Plesiophthalmus kanoi MASUMOTO, 1981
Plesiophthalmus kanoi MASUMOTO, 1981, Elytra, 9 (1):26.
Distr.: Formosa.

Plesiophthalmus formosanus MIWA, 1939
Plesiophthalmus formosanus MIWA, 1939, Zool. Mag., Tokyo, 51
(7):412.
Distr.: Formosa.

Tribe STRONGYLIINI

Genus *Strongylium* KIRBY, 1818

Strongylium formosanum GEBIEN, 1913
Strongylium formosanum GEBIEN, 1913, Arch. Naturg., 79 A
(9):45.
Distr.: Formosa.

Strongylium albopilosum GEBIEN, 1913
Strongylium albopilosum GEBIEN, 1913, Arch. Naturg., 79 A
(9):44.
Distr.: Formosa.

Strongylium schenklingi GEBIEN, 1913
Strongylium schenklingi GEBIEN, 1913, Arch. Naturg., 79 A
(9):48.
Distr.: Formosa.

Strongylium pseudogibbosipenne MASUMOTO, 1981
Strongylium pseudogibbosipenne MASUMOTO, 1981, Elytra, 8 (2):
43.
Distr.: Formosa.

Strongylium longissimum GEBIEN, 1913
Strongylium longissimum GEBIEN, 1913, Arch. Naturg., 79 A
(9):50.
Distr.: Formosa.

Strongylium szentivanyi KASZAB, 1941
Strongylium szentivanyi KASZAB, 1941, Stett. ent. Ztg., 102:
71.
Distr.: Formosa.

Strongylium sinuatipenne MIWA, 1939
Strongylium sinuatipenne MIWA, 1939, Zool. Mag., Tokyo, 51
(7):414.
Strongylium yasumatsui M.T. CHÛJÔ, 1968, Kontyû, Tokyo, 36
(1):16.
Distr.: Formosa.

- Strongylium nanfangum* MASUMOTO, 1982
Strongylium nanfangum MASUMOTO, 1982, Elytra, 10 (2):53.
 Distr.: Formosa.
- Strongylium insolitum* MIWA, 1939
Strongylium insolitus MIWA, 1939, Zool. Mag., Tokyo, 51 (7):
 413.
 Distr.: Formosa.
- Strongylium carbonarium* GEBIEN, 1913
Strongylium carbonarium GEBIEN, 1913, Arch. Naturg., 79 A (9):
 47.
 Distr.: Formosa.
- Strongylium lishanum* MASUMOTO, 1981
Strongylium lishanum MASUMOTO, 1981, Elytra, 8 (2):43.
Strongylium basifemoratus MÄKLIN: MAKIHARA, 1972, Formosan
 Exped. Kagoshima Univ. Biol. Club(Col.): 22.
 Distr.: Formosa.
- Strongylium alishanum* MASUMOTO, 1981
Strongylium alishanum MASUMOTO, 1981, Elytra, 9 (1):15.
 Distr.: Formosa.
- Strongylium erythrocephalum* (FABRICIUS, 1801)
Helops erythrocephalus FABRICIUS, 1801, Syst. Eleuth., 1:156.
 Distr.: Formosa; S.E. Asia, India.
- Strongylium cultellatum taiwanum* NOMURA, 1963
Strongylium marseuli taiwanum NOMURA, 1963, Ent. Rev. Japan,
 15 (2):40.
Strongylium marseuli LEWIS: GEBIEN, 1913, Arch. Naturg., 79
 A (9):46; M.T. CHÛJÔ, 1968, Kontyû, 36 (1):15; MAKIHARA,
 1972, Formosan Exped. Kagoshima Univ. Biol. Club(Col.): 23.
 Distr.: Formosa.
- Strongylium okumurai* MASUMOTO, 1981
Strongylium okumurai MASUMOTO, 1981, Elytra, 8 (2):44.
 Distr.: Formosa.
- Strongylium fujitai* MASUMOTO, 1981
Strongylium fujitai MASUMOTO, 1981, Elytra, 8 (2):46.
 Distr.: Formosa.
- Strongylium kentingense* MASUMOTO, 1981
Strongylium kentingense MASUMOTO, 1981, Elytra, 8 (2):47.
Strongylium impigrum LEWIS?: MAKIHARA, 1972, Formosan Exped.
 Kagoshima Univ. Biol. Club(Col.): 22.
 Distr.: Formosa.

Strongylium yokoyamai MASUMOTO, 1981
Strongylium yokoyamai MASUMOTO, 1981, Elytra, 8 (2):48.
Distr.: Formosa.

Strongylium nakanei MASUMOTO, 1981
Strongylium nakanei MASUMOTO, 1981, Elytra, 8 (2):49.
Strongylium brevicorne LEWIS: M.T. CHŪJŌ, 1968, Kontyû,
Tokyo, 36 (1):15.
Distr.: Formosa.

Strongylium zoltani MASUMOTO, 1981
Strongylium zoltani MASUMOTO, 1981, Elytra, 9 (1):16.
Distr.: Formosa.

Strongylium endoi MASUMOTO, 1982
Strongylium endoi MASUMOTO, 1982, Elytra, 10 (2):55.
Distr.: Formosa.

Genus *Crossoscelis* GEBIEN, 1913

Crossoscelis clauda GEBIEN, 1913
Crossoscelis clauda GEBIEN, 1913, Arch. Naturg., 79 A (9):
53.
Distr.: Formosa.

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