

CHECK-LIST
OF
COLEOPTERA OF JAPAN

日本産甲虫目録

No. 22

March 30, 1983

The Coleopterists' Association of Japan
c/o Department of Zoology, National Science Museum (Nat. Hist.)
3-23-1 Hyakunin-chô, Shinjuku, Tokyo 160, Japan

Family CHRYSOMELIDAE ハムシ科
(CHLAMISINAE, LAMPROSOMATINAE, SYNETINAE)

By

Shinsaku KIMOTO

Subfamily CHLAMISINAE コブハムシ亜科
Genus *Chlamys* RAFINESQUE, 1815 コブハムシ属

- Chlamys* KNOCH, 1801 (nec RODING in BOLTEN, 1798), Neue Beytr. Insectenk., 1, p. 122.
Chlamys RAFINESQUE, 1815, Analyse Nat. Tab. l'Univ. Corps Organ, p. 16 (type-species:
Bruchus gibbosa FABRICIUS, 1777).
Exema LACORDAIRE, 1848, Monogr. Phytoph., 2, p. 634, 844.
Myochlamys IHERING, 1905 (nec FAIRMAIRE, 1876), Rev. Mus. Paulista, 6, p. 642 (n. n.
for *Chlamys* KNOCH, nec RODING, 1798).
Arthrochlamys IHERING, 1907, Ann. Mus. Nac. Buenos Aires, 14, p. 251 (n. n. for
Myochlamys IHERING, nec FAIRMAIRE, 1876).
Boloschensis JACOBSON, 1924, Rev. russe Ent., 18, p. 239 (n. n. for *Chlamys* KNOCH,
nec RODING, 1798).
C. consimilis (CHÛJÔ, 1942) カンワコブハムシ
CHÛJÔ, 1942, Trans. nat. Hist. Soc. Formosa, 32, p. 86, fig. 2 (*Exema*) (Handakogen
in Oita Pref., Nojiri in Nagano Pref., Hachinohe in Aomori Pref.)
Distr.: Japan (Honshu, Kyushu).
C. diminutus (GRESSITT, 1942) ヒメコブハムシ
GRESSITT, 1942, Lingnan Sci. J., 20, p. 359, pl. 21, fig. 2 (*Chlamys*) (China).
Distr.: Japan (Kyushu), Korea, China, Taiwan.
C. geniculatus (JACOBY, 1896) アマミコブハムシ
JACOBY, 1896, Entomolog., 29, p. 6. (*Chlamys*) (Amami-Ôshima).

Distr.: Japan (Yakushima, Tanegashima), Ryukyu Is. (Amami-Ōshima, Tokunoshima, Okinawa).

C. interjectus (BALY, 1873) ミズキコブハムシ

BALY, 1873, Trans. ent. Soc. London, 1873, p. 84 (*Chlamys*) (Nagasaki).

cirsicola CHŪJŌ, 1942, Trans. nat. Hist. Soc. Formosa, 32, p. 93, fig. 3 (*Exema*) (Mt. Inunaki-yama and Mt. Hiko in Fukuoka Pref.).

Distr.: Japan (Shikoku, Kyushu).

C. japonicus (JACOBY, 1885) ハバビロコブハムシ

JACOBY, 1885, Proc. zool. Soc. London, 1885, p. 198, pl. 11, fig. 5 (*Chlamys*) (Kiga, Fukushima).

Distr.: Japan (Honshu, Kyushu, Yakushima), Ryukyu Is. (Amami-Ōshima, Ishigakijima, Iriomote-jima), China.

C. laticollis (CHŪJŌ, 1942) ツツジコブハムシ

CHŪJŌ, 1942, Trans. nat. Hist. Soc. Formosa, 32, p. 82, fig. 1 (*Exema*) (Mt. Hiko in Fukuoka Pref., Tsushima).

Distr.: Japan (Honshu, Kyushu, Tsushima).

C. lewisii (BALY, 1873) ツバキコブハムシ

BALY, 1873, Trans. ent. Soc. London, 1873, p. 83 (*Chlamys*) (Nagasaki).

Distr.: Japan (Honshu, Shikoku, Kyushu), Taiwan.

C. spilotus (BALY, 1873) ムシクソハムシ

BALY, 1873, Trans. ent. Soc. London, 1873, p. 85 (*Chlamys*) (Japan).

Distr.: Japan (Honshu, Sado, Shikoku, Kyushu).

C. yakushmanus OHNO, 1961 ヤクシマコブハムシ

OHNO, 1961, Ent. Rev. Japan, 13, p. 1 (Yakushima).

Distr.: Japan (Shikoku, Yakushima), Ryukyu Is. (Okinawa, Ishigakijima).

Subfamily LAMPROSOMATINAE ツヤハムシ亜科

Genus *Oomorplus* CURTIS, 1831 ヒメツヤハムシ属

Oomorplus CURTIS, 1831, Brit. Ent., 8, p. 374 (type-species: *Byrrhus concolor* STURM, 1807).

Subgenus *Oomorplus* CURTIS, 1831, s. str.

O. (Oomorplus) japanus JACOBY, 1885 ヒメツヤハムシ

JACOBY, 1885, Proc. zool. Soc. London, 1885, p. 197 (Oyama, Ichiuchi).

japanus f. *chujoi* OHNO, 1961, Ent. Rev. Japan, 13, p. 48 (Honshu).

Distr.: Japan (Honshu, Shikoku, Kyushu).

Genus *Oomorphoides* MONRÓS, 1956 ツヤハムシ属

Oomorphoides MONRÓS, 1956, Rev. Agron. Noro. Argent., 2, p. 54 (type-species: *Lamprosoma cupreatum* BALY, 1873).

O. cupreatus (BALY, 1873) ドウガネツヤハムシ

BALY, 1873, Trans. ent. Soc. London, 1873, p. 82 (*Lamprosoma*) (Nagasaki).

cupreatus f. *yusai* OHNO, 1961, Ent. Rev. Japan 13, p. 49 (Honshu, Shikoku, Kyushu).

Distr.: Japan (Hokkaido, Honshu, Hachijo-jima, Shikoku, Kyushu), Korea.

- O. loochooensis* CHÛJÔ, 1958 リュウキュウツヤハムシ
 CHÛJÔ, 1958, Mem. Fac. Lib. Arts & Educ., Kagawa Univ., 2 (64), p. 4
 (Yurudji in Okinawa).
loochooensis yakushimensis OHNO, 1961, Ent. Rev. Japan, 13, p. 48, 50 (Yakushima).
 Distr.: Japan (Yakushima), Ryukyu Is. (Amami-Ôshima, Tokunoshima).
- O. nigrocaeruleus* (BALY, 1873) アオグロツヤハムシ
 BALY, 1873, Trans. ent. Soc. London, 1873, p. 83 (*Lamprosoma*) (Nagasaki).
 Distr.: Japan (Hokkaido, Honshu, Sado, Shikoku, Kyushu, Tsushima).
- O. okinawensis* (CHÛJÔ, 1935) オキナワツヤハムシ
 CHÛJÔ, 1935, Trans. nat. Hist. Soc. Formosa, 25, p. 75 (*Lamprosoma*) (Naze, Amami-
 Ôshima).
cupreatus kurosawai NAKANE, 1958, Sci. Rept. Saikyo Univ., (A), 2, p. 304, figs. 2,
 4, 6 (Yakushima).
 Distr.: Japan (Yakushima), Ryukyu Is. (Amami-Ôshima, Tokunoshima).
- O. sakishimanus* KIMOTO et GRESSITT, 1966 サキシマツヤハムシ
 KIMOTO & GRESSITT, 1966, Pacif. Ins., 8, p. 472, 499 (Nakaragawa, Iriomote Is.).
 Distr.: Ryukyu Is. (Iriomote-jima).

Subfamily SYNETINAE ホソハムシ亜科

Genus *Syneta* ESCHSCHOLTZ, 1835 カバノキハムシ属

- Syneta* ESCHSCHOLTZ, 1835, in DEJEAN, Cat. Coléopt., 2 ed., fasc. 4, p. 359 (type-species:
Crioceris betulae FABRICIUS, 1792).
- S. adamsi* BALY, 1877 カバノキハムシ
 BALY, 1877, Ann. Mag. nat. Hist., (4), 20, p. 378 (Tsushima, Vladimir Bay,
 Manchuria).
 Distr.: Japan (Hokkaido, Honshu, Shikoku, Kyushu, Tsushima), Kuriles,
 Sakhalin, Manchuria, E Siberia.
- S. brevitibialis* KIMOTO, 1971 ヒロアシカバハムシ
 KIMOTO, 1971, Bull. Osaka Mus. nat. Hist., 25, p. 2 (Syonoiwaya—Mt. Daifugen,
 and Gomadanzan, Nara Pref.).
 Distr.: Japan (Honshu).
- S. major* NAKANE, 1963 オオカバハムシ
 NAKANE, 1963, Fragm. Coleopt., (5), p. 19 (Kamikochi, Nikko).
 Distr.: Japan (Honshu).

CHECK-LIST
OF
COLEOPTERA OF JAPAN

日本産甲虫目録

No. 23

March 30, 1983

The Coleopterists' Association of Japan
c/o Department of Zoology, National Science Museum (Nat. Hist.),
3-23-1 Hyakunin-chô, Shinjuku, Tokyo 160, Japan

Family CATOPIDAE チビシデムシ科

By

Masaaki NISHIKAWA

Subfamily PTOMAPHAGINAE ニセチビンデムシ亜科

Tribe PTOMAPHAGINI ニセチビンデムシ族

Genus *Ptomaphagus* ILLIGER, 1798 ニセチビンデムシ属

Ptomaphagus ILLIGER, 1798, Verz. Käf. Preuss., p. 84 (type-species: *Helops sericeus* PANZER, 1801 = *Ptomaphagus subvillosus* GOEZE, 1777).

Subgenus *Ptomaphagus* ILLIGER, 1798, s. str.

- P. (P.) amamianus* NAKANE, 1963 アマミニセチビンデムシ
NAKANE, 1963, Fragm. coleopt., (10), p. 42 (Naze, Amami-Ôshima).
Distr.: Ryukyu Is. (Amami-Ôshima).
- P. (P.) kuntzeni* SOKOLOWSKI, 1957 ハギニセチビンデムシ(新称)
SOKOLOWSKI, 1957, Dtsch. ent. Z., (N. F.), 4, p. 140, fig. 1 (Hagi, ? Jamagutshi).
Distr.: Japan (Honshu), NE Burma.
- P. (P.) sibiricus* JEANNEL, 1934 ニセチビンデムシ
JEANNEL, 1934, Rev. fr. Ent., 1, p. 165 (Vladivostok).
variicornis: PORTEVIN, 1914, Ann. Soc. ent. Belg., 58, p. 218 (nec ROSENHAUER, 1847)
(Japon).
Distr.: Japan (Honshu), E Siberia.

Tribe PTOMAPHAGININI オニニセチビンデムシ族(新称)

Genus *Ptomaphagus* PORTEVIN, 1914 オニニセチビンデムシ属(新称)

Ptomaphagus PORTEVIN, 1914, Ann. Soc. ent. Belg., 58, p. 194 (type-species: *Ptoma-*

phaginus longitarsis PORTEVIN, 1914).

Euptomaphagus HATCH, 1928, in JUNK, Coleopt. Cat., (95), p. 158 (type-species: *Ptomaphagus cilipes* PORTEVIN, 1907).

P. shibatai Y. HAYASHI, 1969 シンバタオオニセチビンデムシ(新称)

HAYASHI, 1969, Ent. Rev. Japan, **22**, p. 1, figs. 1-5 (Hatsuno, Amami-Ōshima).

Dist.: Ryukyu Is. (Amami-Ōshima).

P. takaosanus NAKANE, 1982 タカオオオニセチビンデムシ(新称)

NAKANE, 1982, Rept. Fac. Sci. Kagoshima Univ., (Earth Sci. & Biol.), (15), p. 103, fig. 2 (Kamikochi, Nagano Pref.).

Dist.: Japan (Honshu).

Subfamily NEMADINAE クリバネチビンデムシ亜科

Tribe NEMADINI クリバネチビンデムシ族

Genus *Nemadus* C. G. THOMSON, 1867 ヒメチビンデムシ属(新称)

Nemadus C. G. THOMSON, 1867, Skand. Coleopt., **9**, p. 351 (type-species: *Nemadus colonoides* KRAATZ, 1851).

N. japonus COIFFAIT et S. UÉNO, 1955 ヒメチビンデムシ

COIFFAIT & S. UÉNO, 1955, Notes biospéol., **10**, p. 161, figs. 1-5 (*colonoides*-group) (Siroiwa Cave, Kōchi).

Distr.: Japan (Shikoku).

Genus *Micronemadus* JEANNEL, 1936 クリバネチビンデムシ属(新称)

Micronemadus JEANNEL, 1936, Mém. Mus. Hist. nat., Paris, (n. s.), **1**, pp. 126, 173 (type-species: *Nemadus pusillimus* KRAATZ, 1877).

M. pusillimus (KRAATZ, 1877) クリバネチビンデムシ

KRAATZ, 1877, Dtsch. ent. Z., **21**, p. 108 (*Catops*) (Japan).

Distr.: Japan (Honshu, Mikura-jima, Shikoku), Ryukyu Is. (Amami-Ōshima), China, Philippines, W Nepal, India, N Vietnam, Sumatra.

Subfamily ANEMADINAE ホソアンチビンデムシ亜科

Tribe ANEMADINI ホソアンチビンデムシ族

Genus *Anemadiola* SZYMCZAKOWSKI, 1963 ケンチビンデムシ属(新称)

Anemadiola SZYMCZAKOWSKI, 1963, Pol. Pismo ent., **33**, p. 112 (type-species: *Anemadiola inordinata* SZYMCZAKOWSKI, 1963).

A. inordinata SZYMCZAKOWSKI, 1963 オオムネケンチビンデムシ(新称)

SZYMCZAKOWSKI, 1963, Pol. Pismo ent., **33**, p. 114, figs. 11-21 (Nagasaki).

Distr.: Japan (Kyushu).

Genus *Cholevodes* PORTEVIN, 1928 ホソアンチビンデムシ属(新称)

Cholevodes PORTEVIN, 1928, Encycl. Ent., (B-I), Coleopt., **3**, p. 1 (type-species: *Cholevodes tenuitarsis* PORTEVIN, 1928).

C. tenuitarsis PORTEVIN, 1928 ホソアンチビンデムシ

PORTEVIN, 1928, Encycl. Ent., (B-I), Coleopt., **3**, p. 1, fig. 1 (Mont Takao).

Distr.: Japan (Honshu).

Subfamily CATOPINAE チビンデムシ亜科

Tribe CHOLEVINI クロチビンデムシ族

Genus *Prionochoeta* G. H. HORN, 1880 クロチビンデムシ属(新称)

Prionochoeta G. H. HORN, 1880, Trans. Am. ent. Soc., **8**, p. 260 (type-species: *Prionochoeta opaca* SAY, 1825).

P. harmandi PORTEVIN, 1902 オオクロチビンデムシ

PORTEVIN, 1902, Bull. Mus. Hist. nat. Paris, **8**, pp. 512, 513 (env. de Tokio).

Distr.: Japan, Ryukyu Is.

subsp. *harmandi* PORTEVIN, 1902, s. str. (オオクロチビンデムシ)

PORTEVIN, 1902, Bull. Mus. Hist. nat. Paris, **8**, pp. 512, 513 (env. de Tokio).

Distr.: Japan (Hokkaido, Honshu, Shikoku).

subsp. *insulana* Y. HAYASHI, 1969

HAYASHI, 1969, Ent. Rev. Japan, **22**, p. 3, figs. 10-12 (Hatsuno, Amami-Ōshima).

Distr.: Ryukyu Is. (Amami-Ōshima).

Tribe CATOPINI チビンデムシ族

Genus *Sciodreoides* HATCH, 1933 コチビンデムシ属

Sciodreoides HATCH, 1933, J. N. Y. ent. Soc., **41**, p. 224 (type-species: *Catops fumatus* SPENCE, 1815) (nom. nov. for *Sciodrepa* C. G. THOMSON, 1862).

Sciodrepa C. G. THOMSON, 1862, Skand. Coleopt., **4**, p. 66 (type-species: *Catops alpinus* GYLLENHAL, 1827) (pars).

S. alpestris JEANNEL, 1934 アルプスコチビンデムシ

JEANNEL, 1934, Rev. fr. Ent., **1**, p. 5 (Salzburg).

Distr.: Japan (Honshu), Mongolia, USSR, Europe.

S. dubius Y. HAYASHI, 1969 ハヤシコチビンデムシ(新称)

HAYASHI, 1969, Ent. Rev. Japan, **22**, p. 3, figs. 15-17 (Hatsuno, Amami-Ōshima).

Distr.: Ryukyu Is. (Amami-Ōshima).

S. fumatus (SPENCE, 1815) カバイロコチビンデムシ

SPENCE, 1815, Trans. Linn. Soc. London, **11**, p. 153 (*Catops*) (Angleterre).

scitulus ERICHSON, 1837, Käf. Mark Brandenburg, **1**, p. 241 (*Catops*) (Brandenburg).

ambiguus HEER, 1838, Faun. Col. Helv., **1**, p. 382 (*Catops*) (Suisse).

Distr.: Japan, Korea, Mongolia, Siberia, Europe, N America.

subsp. *fumatus* (SPENCE, 1815), s. str. (カバイロコチビンデムシ)

SPENCE, 1815, Trans. Linn. Soc. London, **11**, p. 153 (*Catops*) (Angleterre).

Distr.: Japan (Hokkaido, Honshu, Shikoku), Korea, Mongolia, Siberia, Europe,

S. hidakai (JEANNEL, 1950) ヒダカコチビンデムシ

JEANNEL, 1950, Rev. fr. Ent., **17**, p. 32, figs. 3-5 (*Catops*) (pars) (lac Oze, Fukushima).

Distr.: Japan (Honshu).

S. tsukamotoi NAKANE, 1956 キョウトコチビンデムシ

NAKANE, 1956, Sci. Rept. Saikyo Univ., (A), **2**, p. 160, pl. 1, figs. 8-12 (Kibune, Kyoto).

Distr.: Japan (Honshu).

S. watsoni (SPENCE, 1815) ムネグロコチビンデムシ

SPENCE, 1815, Trans. Linn. Soc. London, **11**, p. 156 (Angleterre).

curticornis FAIRMAIRE, 1877, Bull. Soc. ent. Fr., 1877, p. 65 (*Catopomorphus*) (Constantinople).

Distr.: Japan, Korea, Mongolia, Siberia, Caucasus, Europe, N America.

subsp. *watsoni* (SPENCE, 1815), s. str. (ムネグロコチビンデムシ)

SPENCE, 1815, Trans. Linn. Soc. London, 11, p. 156 (Angleterre).

Distr.: Japan (Honshu), Korea, Mongolia, Siberia, Caucasus, Europe.

Genus *Mesocatops* SZYMCZAKOWSKI, 1961 ホソムネコチビンデムシ属(新称)

Mesocatops SZYMCZAKOWSKI, 1961, Acta zool. cracov., 6, p. 8 (type-species: *Mesocatops latitarsis* SZYMCZAKOWSKI, 1961).

M. japonicus (JEANNEL, 1936) ホソムネコチビンデムシ

JEANNEL, 1936, Mém. Mus. Hist. nat. Paris, (n.s.), 1, pp. 335, 337, figs. 741-742, 750-752 (*Sciodrepoides*) (Tokio).

Distr.: Japan (Hokkaido, Honshu, Kyushu).

Genus *Catops* PAYKULL, 1798 チビンデムシ属

Catops PAYKULL, 1798, Fauna Suec., 1, p. 342 (type-species: *Helops fuscus* PANZER, 1794) (pars).

Sciodrepa C. G. TOMSON, 1859, Skand. Coleopt., 1, p. 60 (type-species: *Catops alpinus* GYLLENHAL, 1827) (pars).

Lasiocatops REITTER, 1901, Dtsch. ent. Z., 1901, p. 47 (type-species: *Catops alpinus* GYLLENHAL, 1827) (*Catops* subg.).

C. amamiensis Y. HAYASHI, 1969 オオシマチビンデムシ(新称)

HAYASHI, 1969, Ent. Rev. Japan, 22, p. 5, figs. 21-24 (*hilleri*-group) (Hatsuno, Amami-Ōshima).

Distr.: Ryukyu Is. (Amami-Ōshima).

C. angustipes PIC, 1913 アカアシチビンデムシ

PIC, 1913, Mém. Exot.-Ent., (6), p. 8 (Nankin).

sinensis PIC, 1913, ibid., (6), p. 8 (China).

Distr.: Japan, Korea, China.

subsp. *apicalis* PORTEVIN, 1914 (アカアシチビンデムシ)

PORTEVIN, 1914, Ann. Soc. ent. Belg., 58, p. 216 (Tokio).

fuscifrons: PORTEVIN, 1908, Bull. Mus. Hist. nat. Paris, 14, p. 19 (*Catops*) (nec KRAATZ, 1877).

angustipes PORTEVIN, 1914, Ann. Soc. ent. Belg., 58, pp. 216-217 (Tokio).

portevini HATCH, 1928, in JUNK, Coleopt. Cat., (95), p. 199 (nom. nov. for *Catops*

angustipes PORTEVIN, 1914) (Japan).

angusticeps (!): KŌNO, 1935, Cat. Jap. Ins., 7, (Silph), p. 5 (nec PORTEVIN).

Distr.: Japan (Honshu).

C. angustitarsis (REITTER, 1896) ルイスチビンデムシ

REITTER, 1896, Wien. ent. Ztg., 15, p. 66 (*Sciodrepa*) (Karakorum).

Distr.: Japan, E Siberia, Mongolia.

subsp. *lewisi* JEANNEL, 1936 (ルイスチビンデムシ)

JEANNEL, 1936, Mém. Mus. Hist. nat. Paris, (n.s.), 1, pp. 365, 393, fig. 821 (Japan).

Distr.: Japan (Hokkaido, Honshu).

- C. fuscus* (PANZER, 1794) オオチビンデムシ(新称)
 PANZER, 1794, Fauna Germ., **18** (1) (*Helops*) (Allemagne).
sericeus PAYKULL, 1798, Fauna Suec., **1**, p. 324 (Suède).
rufescens FABRICIUS, 1801, Syst. Eleuth., **2**, p. 563 (Kiel).
festinans SPENCE, 1815, Trans. Linn. Soc. London, **11**, p. 145 (Angleterre).
 Distr.: Japan, Siberia, Caucasus, Palestine, Europe, N Africa.
- subsp. *repentinus* SZYMCZAKOWSKI, 1962 (オオチビンデムシ)(新称)
 SZYMCZAKOWSKI, 1962, Niponius, **1** (17), p. 4, figs. 9-14 (Umg. Tokyo).
 Distr.: Japan (Honshu).
- C. hastatus* JEANNEL, 1936 ムネビロチビンデムシ
 JEANNEL, 1936, Mém. Mus. Hist. nat. Paris, (n. s.), **1**, pp. 357, 384, figs. 808-809,
 846-847 (*coracinus*-group) (Kumamoto).
 Distr.: Japan (Kyushu).
- C. hilleri* KRAATZ, 1877 ヒレルチビンデムシ
 KRAATZ, 1877, Dtsch. ent. Z., **21**, p. 107 (Japan).
 Distr.: Japan (Hokkaido, Honshu, Mikura-jima, Kyushu), Taiwan?.
- C. japonensis* NAKANE, 1964 ナカネミヤマチビンデムシ(新称)
 NAKANE, 1964, Sci. Rept. Kyoto Pref. Univ., (15), (A), p. 24 (*alpinus*-group) (Mt. Jōnen).
 Distr.: Japan (Honshu).
- C. jonensis* NAKANE, 1964 ジョウネンチビンデムシ
 NAKANE, 1964, Sci. Rept. Kyoto Pref. Univ., (A), (15), p. 23 (Mt. Jōnen).
 Distr.: Japan (Honshu).
- C. luridipennis* MANNERHEIM, 1853 ハラトゲチビンデムシ(新称)
 MANNERHEIM, 1853, Bull. Soc. Nat. Moscou, **26**, p. 176 (Kenai, Alaska).
brunneipennis MANNERHEIM, 1853, *ibid.*, p. 176 (Kenai Peninsula).
 Distr.: Japan (Honshu), Siberia?, Tibet?, N America.
- C. miensis* NAKANE, 1956 コクロチビンデムシ
 NAKANE, 1956, Sci. Rept. Saikyo Univ., (A), **2**, p. 159, pl. 1, figs. 4-7 (Hirakura, Ise).
 Distr.: Japan (Honshu).
- C. nipponensis* JEANNEL, 1936 ホソガタチビンデムシ
 JEANNEL, 1936, Mém. Mus. Hist. nat. Paris, (n. s.), **1**, pp. 374, 406, figs. 956, 971-972
 (*picipes*-group) (Nagasaki).
 Distr.: Japan (Kyushu).
- C. nomurai* Y. HAYASHI, 1969 ヒメコクロチビンデムシ(新称)
 HAYASHI, 1969, Ent. Rev. Japan, **22**, p. 4, figs. 18-20 (Hatsuno, Amami-Ōshima).
 Distr.: Ryukyu Is. (Amami-Ōshima).
- C. nurukawae* SZYMCZAKOWSKI, 1959 シモヤマチビンデムシ(新称)
 SZYMCZAKOWSKI, 1959, Acta zool. cracov., **4**, p. 516, figs. 2-5 (*longulus*-group)
 (Nurukawa, Aonori (!) Pref.).
 Distr.: Japan (Honshu).
- C. ohbayashii* JEANNEL, 1954 オオバヤンチビンデムシ
 JEANNEL, 1954, Rev. fr. Ent., **21**, p. 40 (Kugo bora, Gifu).
ishidai SOKOLOWSKI, 1957, Dtsch. ent. Z., (N. F.), **4**, p. 141, Abb. 2 (Komori ana, Ise).
 Distr.: Japan (Honshu, Shikoku).

- C. sparsepunctatus* JEANNEL, 1936 ミヤマチビンデムシ
 JEANNEL, 1936, Mém. Mus. Hist. nat. Paris, (n. s.), 1, pp. 349, 378, fig. 772 (*alpinus*-group) (Nikko).
 Distr.: Japan (Honshu, Shikoku).
- C. spinipennis* NAKANE, 1964 トガリバチビンデムシ (新称)
 NAKANE, 1964, Sci. Rept. Kyoto Pref. Univ., (A), (15), p. 25 (♀) (*Catops*?) (Mt. Jōnen).
 Distr.: Japan (Honshu).
- C. torigaii* NAKANE, 1956 セスジチビンデムシ
 NAKANE, 1956, Sci. Rept. Saikyo Univ., (A), 2, p. 159, pl. 1, figs. 1-3 (Futatsuya, Hida).
 Distr.: Japan (Honshu).
- C. yasudai* NAKANE, 1982 ヤスダチビンデムシ (新称)
 NAKANE, 1982, Rept. Fac. Sci. Kagoshima Univ., (Earth Sci. & Biol.), (15), p. 104, fig. 3 (Mt. Daisetsu, Hokkaido).
 Distr.: Japan (Hokkaido).

Genus *Catopodes* POVRTEIN, 1914 クシヒゲチビンデムシ属

- Catopodes* PORTEVIN, 1914, Ann. Soc. ent. Belg., 58, p. 214 (type-species: *Catops fuscifrons* KRAATZ, 1877).
- C. fuscifrons* (KRAATZ, 1877) クシヒゲチビンデムシ
 KRAATZ, 1877, Dtsch. ent. Z., 21, p. 108 (*Catops*) (Japan).
sericeus PORTEVIN, 1908, Bull. Mus. Hist. nat. Paris, 14, p. 20, fig. (*Catoptrichus*) (environs de Tokio).
 Distr.: Japan (Honshu, Yakushima), N Korea, China.

CHECK-LIST
OF
COLEOPTERA OF JAPAN

日本産甲虫目録

No. 22

March 30, 1983

The Coleopterists' Association of Japan
c/o Department of Zoology, National Science Museum (Nat. Hist.)
3-23-1 Hyakunin-chô, Shinjuku, Tokyo 160, Japan

Family CHRYSOMELIDAE ハムシ科
(CHLAMISINAE, LAMPROSOMATINAE, SYNETINAE)

By

Shinsaku KIMOTO

Subfamily CHLAMISINAE コブハムシ亜科
Genus *Chlamys* RAFINESQUE, 1815 コブハムシ属

- Chlamys* KNOCH, 1801 (nec RODING in BOLTEN, 1798), Neue Beytr. Insectenk., 1, p. 122.
Chlamys RAFINESQUE, 1815, Analyse Nat. Tab. l'Univ. Corps Organ, p. 16 (type-species:
Bruchus gibbosa FABRICIUS, 1777).
Exema LACORDAIRE, 1848, Monogr. Phytoph., 2, p. 634, 844.
Myochlamys IHERING, 1905 (nec FAIRMAIRE, 1876), Rev. Mus. Paulista, 6, p. 642 (n. n.
for *Chlamys* KNOCH, nec RODING, 1798).
Arthrochlamys IHERING, 1907, Ann. Mus. Nac. Buenos Aires, 14, p. 251 (n. n. for
Myochlamys IHERING, nec FAIRMAIRE, 1876).
Boloschensis JACOBSON, 1924, Rev. russe Ent., 18, p. 239 (n. n. for *Chlamys* KNOCH,
nec RODING, 1798).
C. consimilis (CHÛJÔ, 1942) カンワコブハムシ
CHÛJÔ, 1942, Trans. nat. Hist. Soc. Formosa, 32, p. 86, fig. 2 (*Exema*) (Handakogen
in Oita Pref., Nojiri in Nagano Pref., Hachinohe in Aomori Pref.)
Distr.: Japan (Honshu, Kyushu).
C. diminutus (GRESSITT, 1942) ヒメコブハムシ
GRESSITT, 1942, Lingnan Sci. J., 20, p. 359, pl. 21, fig. 2 (*Chlamys*) (China).
Distr.: Japan (Kyushu), Korea, China, Taiwan.
C. geniculatus (JACOBY, 1896) アマミコブハムシ
JACOBY, 1896, Entomolog., 29, p. 6. (*Chlamys*) (Amami-Ôshima).

Distr.: Japan (Yakushima, Tanegashima), Ryukyu Is. (Amami-Ōshima, Tokunoshima, Okinawa).

C. interjectus (BALY, 1873) ミズキコブハムシ

BALY, 1873, Trans. ent. Soc. London, 1873, p. 84 (*Chlamys*) (Nagasaki).

cirsicola CHŪJŌ, 1942, Trans. nat. Hist. Soc. Formosa, 32, p. 93, fig. 3 (*Exema*) (Mt. Inunaki-yama and Mt. Hiko in Fukuoka Pref.).

Distr.: Japan (Shikoku, Kyushu).

C. japonicus (JACOBY, 1885) ハバビロコブハムシ

JACOBY, 1885, Proc. zool. Soc. London, 1885, p. 198, pl. 11, fig. 5 (*Chlamys*) (Kiga, Fukushima).

Distr.: Japan (Honshu, Kyushu, Yakushima), Ryukyu Is. (Amami-Ōshima, Ishigakijima, Iriomote-jima), China.

C. laticollis (CHŪJŌ, 1942) ツツジコブハムシ

CHŪJŌ, 1942, Trans. nat. Hist. Soc. Formosa, 32, p. 82, fig. 1 (*Exema*) (Mt. Hiko in Fukuoka Pref., Tsushima).

Distr.: Japan (Honshu, Kyushu, Tsushima).

C. lewisii (BALY, 1873) ツバキコブハムシ

BALY, 1873, Trans. ent. Soc. London, 1873, p. 83 (*Chlamys*) (Nagasaki).

Distr.: Japan (Honshu, Shikoku, Kyushu), Taiwan.

C. spilotus (BALY, 1873) ムシクソハムシ

BALY, 1873, Trans. ent. Soc. London, 1873, p. 85 (*Chlamys*) (Japan).

Distr.: Japan (Honshu, Sado, Shikoku, Kyushu).

C. yakushmanus OHNO, 1961 ヤクシマコブハムシ

OHNO, 1961, Ent. Rev. Japan, 13, p. 1 (Yakushima).

Distr.: Japan (Shikoku, Yakushima), Ryukyu Is. (Okinawa, Ishigakijima).

Subfamily LAMPROSOMATINAE ツヤハムシ亜科

Genus *Oomorplus* CURTIS, 1831 ヒメツヤハムシ属

Oomorplus CURTIS, 1831, Brit. Ent., 8, p. 374 (type-species: *Byrrhus concolor* STURM, 1807).

Subgenus *Oomorplus* CURTIS, 1831, s. str.

O. (Oomorplus) japanus JACOBY, 1885 ヒメツヤハムシ

JACOBY, 1885, Proc. zool. Soc. London, 1885, p. 197 (Oyama, Ichiuchi).

japanus f. *chujoi* OHNO, 1961, Ent. Rev. Japan, 13, p. 48 (Honshu).

Distr.: Japan (Honshu, Shikoku, Kyushu).

Genus *Oomorphoides* MONRÓS, 1956 ツヤハムシ属

Oomorphoides MONRÓS, 1956, Rev. Agron. Noro. Argent., 2, p. 54 (type-species: *Lamprosoma cupreatum* BALY, 1873).

O. cupreatus (BALY, 1873) ドウガネツヤハムシ

BALY, 1873, Trans. ent. Soc. London, 1873, p. 82 (*Lamprosoma*) (Nagasaki).

cupreatus f. *yusai* OHNO, 1961, Ent. Rev. Japan 13, p. 49 (Honshu, Shikoku, Kyushu).

Distr.: Japan (Hokkaido, Honshu, Hachijo-jima, Shikoku, Kyushu), Korea.

- O. loochooensis* CHÛJÔ, 1958 リュウキュウツヤハムシ
 CHÛJÔ, 1958, Mem. Fac. Lib. Arts & Educ., Kagawa Univ., 2 (64), p. 4
 (Yurudji in Okinawa).
loochooensis yakushimensis OHNO, 1961, Ent. Rev. Japan, 13, p. 48, 50 (Yakushima).
 Distr.: Japan (Yakushima), Ryukyu Is. (Amami-Ôshima, Tokunoshima).
- O. nigrocaeruleus* (BALY, 1873) アオグロツヤハムシ
 BALY, 1873, Trans. ent. Soc. London, 1873, p. 83 (*Lamprosoma*) (Nagasaki).
 Distr.: Japan (Hokkaido, Honshu, Sado, Shikoku, Kyushu, Tsushima).
- O. okinawensis* (CHÛJÔ, 1935) オキナワツヤハムシ
 CHÛJÔ, 1935, Trans. nat. Hist. Soc. Formosa, 25, p. 75 (*Lamprosoma*) (Naze, Amami-
 Ôshima).
cupreatus kurosawai NAKANE, 1958, Sci. Rept. Saikyo Univ., (A), 2, p. 304, figs. 2,
 4, 6 (Yakushima).
 Distr.: Japan (Yakushima), Ryukyu Is. (Amami-Ôshima, Tokunoshima).
- O. sakishimanus* KIMOTO et GRESSITT, 1966 サキシマツヤハムシ
 KIMOTO & GRESSITT, 1966, Pacif. Ins., 8, p. 472, 499 (Nakaragawa, Iriomote Is.).
 Distr.: Ryukyu Is. (Iriomote-jima).

Subfamily SYNETINAE ホソハムシ亜科

Genus *Syneta* ESCHSCHOLTZ, 1835 カバノキハムシ属

- Syneta* ESCHSCHOLTZ, 1835, in DEJEAN, Cat. Coléopt., 2 ed., fasc. 4, p. 359 (type-species:
Crioceris betulae FABRICIUS, 1792).
- S. adamsi* BALY, 1877 カバノキハムシ
 BALY, 1877, Ann. Mag. nat. Hist., (4), 20, p. 378 (Tsushima, Vladimir Bay,
 Manchuria).
 Distr.: Japan (Hokkaido, Honshu, Shikoku, Kyushu, Tsushima), Kuriles,
 Sakhalin, Manchuria, E Siberia.
- S. brevitibialis* KIMOTO, 1971 ヒロアシカバハムシ
 KIMOTO, 1971, Bull. Osaka Mus. nat. Hist., 25, p. 2 (Syonoiwaya—Mt. Daifugen,
 and Gomadanzan, Nara Pref.).
 Distr.: Japan (Honshu).
- S. major* NAKANE, 1963 オオカバハムシ
 NAKANE, 1963, Fragm. Coleopt., (5), p. 19 (Kamikochi, Nikko).
 Distr.: Japan (Honshu).

CHECK-LIST
OF
COLEOPTERA OF JAPAN

日本産甲虫目録

No. 23

March 30, 1983

The Coleopterists' Association of Japan
c/o Department of Zoology, National Science Museum (Nat. Hist.),
3-23-1 Hyakunin-chô, Shinjuku, Tokyo 160, Japan

Family CATOPIDAE チビシデムシ科

By

Masaaki NISHIKAWA

Subfamily PTOMAPHAGINAE ニセチビンデムシ亜科

Tribe PTOMAPHAGINI ニセチビンデムシ族

Genus *Ptomaphagus* ILLIGER, 1798 ニセチビンデムシ属

Ptomaphagus ILLIGER, 1798, Verz. Käf. Preuss., p. 84 (type-species: *Helops sericeus* PANZER, 1801 = *Ptomaphagus subvillosus* GOEZE, 1777).

Subgenus *Ptomaphagus* ILLIGER, 1798, s. str.

P. (P.) amamianus NAKANE, 1963 アマミニセチビンデムシ

NAKANE, 1963, Fragm. coleopt., (10), p. 42 (Naze, Amami-Ôshima).

Distr.: Ryukyu Is. (Amami-Ôshima).

P. (P.) kuntzeni SOKOLOWSKI, 1957 ハギニセチビンデムシ(新称)

SOKOLOWSKI, 1957, Dtsch. ent. Z., (N. F.), 4, p. 140, fig. 1 (Hagi, ? Jamagutshi).

Distr.: Japan (Honshu), NE Burma.

P. (P.) sibiricus JEANNEL, 1934 ニセチビンデムシ

JEANNEL, 1934, Rev. fr. Ent., 1, p. 165 (Vladivostok).

variicornis: PORTEVIN, 1914, Ann. Soc. ent. Belg., 58, p. 218 (nec ROSENHAUER, 1847) (Japon).

Distr.: Japan (Honshu), E Siberia.

Tribe PTOMAPHAGININI オニニセチビンデムシ族(新称)

Genus *Ptomaphagus* PORTEVIN, 1914 オニニセチビンデムシ属(新称)

Ptomaphagus PORTEVIN, 1914, Ann. Soc. ent. Belg., 58, p. 194 (type-species: *Ptoma-*

phaginus longitarsis PORTEVIN, 1914).

Euptomaphagus HATCH, 1928, in JUNK, Coleopt. Cat., (95), p. 158 (type-species: *Ptomaphagus cilipes* PORTEVIN, 1907).

P. shibatai Y. HAYASHI, 1969 シンバタオオニセチビンデムシ (新称)

HAYASHI, 1969, Ent. Rev. Japan, **22**, p. 1, figs. 1-5 (Hatsuno, Amami-Ōshima).

Dist.: Ryukyu Is. (Amami-Ōshima).

P. takaosanus NAKANE, 1982 タカオオオニセチビンデムシ (新称)

NAKANE, 1982, Rept. Fac. Sci. Kagoshima Univ., (Earth Sci. & Biol.), (15), p. 103, fig. 2 (Kamikochi, Nagano Pref.).

Dist.: Japan (Honshu).

Subfamily NEMADINAE クリバネチビンデムシ亜科

Tribe NEMADINI クリバネチビンデムシ族

Genus *Nemadus* C. G. THOMSON, 1867 ヒメチビンデムシ属 (新称)

Nemadus C. G. THOMSON, 1867, Skand. Coleopt., **9**, p. 351 (type-species: *Nemadus colonoides* KRAATZ, 1851).

N. japonus COIFFAIT et S. UÉNO, 1955 ヒメチビンデムシ

COIFFAIT & S. UÉNO, 1955, Notes biospéol., **10**, p. 161, figs. 1-5 (*colonoides*-group) (Siroiwa Cave, Kôchi).

Distr.: Japan (Shikoku).

Genus *Micronemadus* JEANNEL, 1936 クリバネチビンデムシ属 (新称)

Micronemadus JEANNEL, 1936, Mém. Mus. Hist. nat., Paris, (n. s.), **1**, pp. 126, 173 (type-species: *Nemadus pusillimus* KRAATZ, 1877).

M. pusillimus (KRAATZ, 1877) クリバネチビンデムシ

KRAATZ, 1877, Dtsch. ent. Z., **21**, p. 108 (*Catops*) (Japan).

Distr.: Japan (Honshu, Mikura-jima, Shikoku), Ryukyu Is. (Amami-Ōshima), China, Philippines, W Nepal, India, N Vietnam, Sumatra.

Subfamily ANEMADINAE ホソアンチビンデムシ亜科

Tribe ANEMADINI ホソアンチビンデムシ族

Genus *Anemadiola* SZYMCZAKOWSKI, 1963 ケンチビンデムシ属 (新称)

Anemadiola SZYMCZAKOWSKI, 1963, Pol. Pismo ent., **33**, p. 112 (type-species: *Anemadiola inordinata* SZYMCZAKOWSKI, 1963).

A. inordinata SZYMCZAKOWSKI, 1963 オオムネケンチビンデムシ (新称)

SZYMCZAKOWSKI, 1963, Pol. Pismo ent., **33**, p. 114, figs. 11-21 (Nagasaki).

Distr.: Japan (Kyushu).

Genus *Cholevodes* PORTEVIN, 1928 ホソアンチビンデムシ属 (新称)

Cholevodes PORTEVIN, 1928, Encycl. Ent., (B-I), Coleopt., **3**, p. 1 (type-species: *Cholevodes tenuitarsis* PORTEVIN, 1928).

C. tenuitarsis PORTEVIN, 1928 ホソアンチビンデムシ

PORTEVIN, 1928, Encycl. Ent., (B-I), Coleopt., **3**, p. 1, fig. 1 (Mont Takao).

Distr.: Japan (Honshu).

Subfamily CATOPINAE チビンデムシ亜科

Tribe CHOLEVINI クロチビンデムシ族

Genus *Prionochoeta* G. H. HORN, 1880 クロチビンデムシ属(新称)

Prionochoeta G. H. HORN, 1880, Trans. Am. ent. Soc., **8**, p. 260 (type-species: *Prionochoeta opaca* SAY, 1825).

P. harmandi PORTEVIN, 1902 オオクロチビンデムシ

PORTEVIN, 1902, Bull. Mus. Hist. nat. Paris, **8**, pp. 512, 513 (env. de Tokio).

Distr.: Japan, Ryukyu Is.

subsp. *harmandi* PORTEVIN, 1902, s. str. (オオクロチビンデムシ)

PORTEVIN, 1902, Bull. Mus. Hist. nat. Paris, **8**, pp. 512, 513 (env. de Tokio).

Distr.: Japan (Hokkaido, Honshu, Shikoku).

subsp. *insulana* Y. HAYASHI, 1969

HAYASHI, 1969, Ent. Rev. Japan, **22**, p. 3, figs. 10-12 (Hatsuno, Amami-Ōshima).

Distr.: Ryukyu Is. (Amami-Ōshima).

Tribe CATOPINI チビンデムシ族

Genus *Sciodreoides* HATCH, 1933 コチビンデムシ属

Sciodreoides HATCH, 1933, J. N. Y. ent. Soc., **41**, p. 224 (type-species: *Catops fumatus* SPENCE, 1815) (nom. nov. for *Sciodrepa* C. G. THOMSON, 1862).

Sciodrepa C. G. THOMSON, 1862, Skand. Coleopt., **4**, p. 66 (type-species: *Catops alpinus* GYLLENHAL, 1827) (pars).

S. alpestris JEANNEL, 1934 アルプスコチビンデムシ

JEANNEL, 1934, Rev. fr. Ent., **1**, p. 5 (Salzburg).

Distr.: Japan (Honshu), Mongolia, USSR, Europe.

S. dubius Y. HAYASHI, 1969 ハヤシコチビンデムシ(新称)

HAYASHI, 1969, Ent. Rev. Japan, **22**, p. 3, figs. 15-17 (Hatsuno, Amami-Ōshima).

Distr.: Ryukyu Is. (Amami-Ōshima).

S. fumatus (SPENCE, 1815) カバイロコチビンデムシ

SPENCE, 1815, Trans. Linn. Soc. London, **11**, p. 153 (*Catops*) (Angleterre).

scitulus ERICHSON, 1837, Käf. Mark Brandenburg, **1**, p. 241 (*Catops*) (Brandenburg).

ambiguus HEER, 1838, Faun. Col. Helv., **1**, p. 382 (*Catops*) (Suisse).

Distr.: Japan, Korea, Mongolia, Siberia, Europe, N America.

subsp. *fumatus* (SPENCE, 1815), s. str. (カバイロコチビンデムシ)

SPENCE, 1815, Trans. Linn. Soc. London, **11**, p. 153 (*Catops*) (Angleterre).

Distr.: Japan (Hokkaido, Honshu, Shikoku), Korea, Mongolia, Siberia, Europe,

S. hidakai (JEANNEL, 1950) ヒダカコチビンデムシ

JEANNEL, 1950, Rev. fr. Ent., **17**, p. 32, figs. 3-5 (*Catops*) (pars) (lac Oze, Fukushima).

Distr.: Japan (Honshu).

S. tsukamotoi NAKANE, 1956 キョウトコチビンデムシ

NAKANE, 1956, Sci. Rept. Saikyo Univ., (A), **2**, p. 160, pl. 1, figs. 8-12 (Kibune, Kyoto).

Distr.: Japan (Honshu).

S. watsoni (SPENCE, 1815) ムネグロコチビンデムシ

SPENCE, 1815, Trans. Linn. Soc. London, **11**, p. 156 (Angleterre).

curticornis FAIRMAIRE, 1877, Bull. Soc. ent. Fr., 1877, p. 65 (*Catopomorphus*) (Constantinople).

Distr.: Japan, Korea, Mongolia, Siberia, Caucasus, Europe, N America.

subsp. *watsoni* (SPENCE, 1815), s. str. (ムネグロコチビンデムシ)

SPENCE, 1815, Trans. Linn. Soc. London, 11, p. 156 (Angleterre).

Distr.: Japan (Honshu), Korea, Mongolia, Siberia, Caucasus, Europe.

Genus *Mesocatops* SZYM CZAKOWSKI, 1961 ホソムネコチビンデムシ属(新称)

Mesocatops SZYM CZAKOWSKI, 1961, Acta zool. cracov., 6, p. 8 (type-species: *Mesocatops latitarsis* SZYM CZAKOWSKI, 1961).

M. japonicus (JEANNEL, 1936) ホソムネコチビンデムシ

JEANNEL, 1936, Mém. Mus. Hist. nat. Paris, (n.s.), 1, pp. 335, 337, figs. 741-742, 750-752 (*Sciodrepoides*) (Tokio).

Distr.: Japan (Hokkaido, Honshu, Kyushu).

Genus *Catops* PAYKULL, 1798 チビンデムシ属

Catops PAYKULL, 1798, Fauna Suec., 1, p. 342 (type-species: *Helops fuscus* PANZER, 1794) (pars).

Sciodrepa C. G. TOMSON, 1859, Skand. Coleopt., 1, p. 60 (type-species: *Catops alpinus* GYLLENHAL, 1827) (pars).

Lasiocatops REITTER, 1901, Dtsch. ent. Z., 1901, p. 47 (type-species: *Catops alpinus* GYLLENHAL, 1827) (*Catops* subg.).

C. amamiensis Y. HAYASHI, 1969 オオシマチビンデムシ(新称)

HAYASHI, 1969, Ent. Rev. Japan, 22, p. 5, figs. 21-24 (*hilleri*-group) (Hatsuno, Amami-Ōshima).

Distr.: Ryukyu Is. (Amami-Ōshima).

C. angustipes PIC, 1913 アカアシチビンデムシ

PIC, 1913, Mém. Exot.-Ent., (6), p. 8 (Nankin).

sinensis PIC, 1913, ibid., (6), p. 8 (China).

Distr.: Japan, Korea, China.

subsp. *apicalis* PORTEVIN, 1914 (アカアシチビンデムシ)

PORTEVIN, 1914, Ann. Soc. ent. Belg., 58, p. 216 (Tokio).

fuscifrons: PORTEVIN, 1908, Bull. Mus. Hist. nat. Paris, 14, p. 19 (*Catops*) (nec KRAATZ, 1877).

angustipes PORTEVIN, 1914, Ann. Soc. ent. Belg., 58, pp. 216-217 (Tokio).

portevini HATCH, 1928, in JUNK, Coleopt. Cat., (95), p. 199 (nom. nov. for *Catops*

angustipes PORTEVIN, 1914) (Japan).

angusticeps (!): KŌNO, 1935, Cat. Jap. Ins., 7, (Silph), p. 5 (nec PORTEVIN).

Distr.: Japan (Honshu).

C. angustitarsis (REITTER, 1896) ルイスチビンデムシ

REITTER, 1896, Wien. ent. Ztg., 15, p. 66 (*Sciodrepa*) (Karakorum).

Distr.: Japan, E Siberia, Mongolia.

subsp. *lewisi* JEANNEL, 1936 (ルイスチビンデムシ)

JEANNEL, 1936, Mém. Mus. Hist. nat. Paris, (n.s.), 1, pp. 365, 393, fig. 821 (Japan).

Distr.: Japan (Hokkaido, Honshu).

- C. fuscus* (PANZER, 1794) オオチビンデムシ(新称)
 PANZER, 1794, Fauna Germ., **18** (1) (*Helops*) (Allemagne).
sericeus PAYKULL, 1798, Fauna Suec., **1**, p. 324 (Suède).
rufescens FABRICIUS, 1801, Syst. Eleuth., **2**, p. 563 (Kiel).
festinans SPENCE, 1815, Trans. Linn. Soc. London, **11**, p. 145 (Angleterre).
 Distr.: Japan, Siberia, Caucasus, Palestine, Europe, N Africa.
- subsp. *repentinus* SZYMCZAKOWSKI, 1962 (オオチビンデムシ)(新称)
 SZYMCZAKOWSKI, 1962, Niponius, **1** (17), p. 4, figs. 9-14 (Umg. Tokyo).
 Distr.: Japan (Honshu).
- C. hastatus* JEANNEL, 1936 ムネビロチビンデムシ
 JEANNEL, 1936, Mém. Mus. Hist. nat. Paris, (n. s.), **1**, pp. 357, 384, figs. 808-809,
 846-847 (*coracinus*-group) (Kumamoto).
 Distr.: Japan (Kyushu).
- C. hilleri* KRAATZ, 1877 ヒレルチビンデムシ
 KRAATZ, 1877, Dtsch. ent. Z., **21**, p. 107 (Japan).
 Distr.: Japan (Hokkaido, Honshu, Mikura-jima, Kyushu), Taiwan?.
- C. japonensis* NAKANE, 1964 ナカネミヤマチビンデムシ(新称)
 NAKANE, 1964, Sci. Rept. Kyoto Pref. Univ., (15), (A), p. 24 (*alpinus*-group) (Mt. Jōnen).
 Distr.: Japan (Honshu).
- C. jonensis* NAKANE, 1964 ジョウネンチビンデムシ
 NAKANE, 1964, Sci. Rept. Kyoto Pref. Univ., (A), (15), p. 23 (Mt. Jōnen).
 Distr.: Japan (Honshu).
- C. luridipennis* MANNERHEIM, 1853 ハラトゲチビンデムシ(新称)
 MANNERHEIM, 1853, Bull. Soc. Nat. Moscou, **26**, p. 176 (Kenai, Alaska).
brunneipennis MANNERHEIM, 1853, *ibid.*, p. 176 (Kenai Peninsula).
 Distr.: Japan (Honshu), Siberia?, Tibet?, N America.
- C. miensis* NAKANE, 1956 コクロチビンデムシ
 NAKANE, 1956, Sci. Rept. Saikyo Univ., (A), **2**, p. 159, pl. 1, figs. 4-7 (Hirakura, Ise).
 Distr.: Japan (Honshu).
- C. nipponensis* JEANNEL, 1936 ホソガタチビンデムシ
 JEANNEL, 1936, Mém. Mus. Hist. nat. Paris, (n. s.), **1**, pp. 374, 406, figs. 956, 971-972
 (*picipes*-group) (Nagasaki).
 Distr.: Japan (Kyushu).
- C. nomurai* Y. HAYASHI, 1969 ヒメコクロチビンデムシ(新称)
 HAYASHI, 1969, Ent. Rev. Japan, **22**, p. 4, figs. 18-20 (Hatsuno, Amami-Ōshima).
 Distr.: Ryukyu Is. (Amami-Ōshima).
- C. nurukawae* SZYMCZAKOWSKI, 1959 シモヤマチビンデムシ(新称)
 SZYMCZAKOWSKI, 1959, Acta zool. cracov., **4**, p. 516, figs. 2-5 (*longulus*-group)
 (Nurukawa, Aonori (!) Pref.).
 Distr.: Japan (Honshu).
- C. ohbayashii* JEANNEL, 1954 オオバヤンチビンデムシ
 JEANNEL, 1954, Rev. fr. Ent., **21**, p. 40 (Kugo bora, Gifu).
ishidai SOKOLOWSKI, 1957, Dtsch. ent. Z., (N. F.), **4**, p. 141, Abb. 2 (Komori ana, Ise).
 Distr.: Japan (Honshu, Shikoku).

- C. sparsepunctatus* JEANNEL, 1936 ミヤマチビンデムシ
 JEANNEL, 1936, Mém. Mus. Hist. nat. Paris, (n. s.), 1, pp. 349, 378, fig. 772 (*alpinus*-group) (Nikko).
 Distr.: Japan (Honshu, Shikoku).
- C. spinipennis* NAKANE, 1964 トガリバチビンデムシ (新称)
 NAKANE, 1964, Sci. Rept. Kyoto Pref. Univ., (A), (15), p. 25 (♀) (*Catops*?) (Mt. Jōnen).
 Distr.: Japan (Honshu).
- C. torigaii* NAKANE, 1956 セスジチビンデムシ
 NAKANE, 1956, Sci. Rept. Saikyo Univ., (A), 2, p. 159, pl. 1, figs. 1-3 (Futatsuya, Hida).
 Distr.: Japan (Honshu).
- C. yasudai* NAKANE, 1982 ヤスダチビンデムシ (新称)
 NAKANE, 1982, Rept. Fac. Sci. Kagoshima Univ., (Earth Sci. & Biol.), (15), p. 104, fig. 3 (Mt. Daisetsu, Hokkaido).
 Distr.: Japan (Hokkaido).

Genus *Catopodes* POVRTEIN, 1914 クシヒゲチビンデムシ属

- Catopodes* PORTEVIN, 1914, Ann. Soc. ent. Belg., 58, p. 214 (type-species: *Catops fuscifrons* KRAATZ, 1877).
- C. fuscifrons* (KRAATZ, 1877) クシヒゲチビンデムシ
 KRAATZ, 1877, Dtsch. ent. Z., 21, p. 108 (*Catops*) (Japan).
sericeus PORTEVIN, 1908, Bull. Mus. Hist. nat. Paris, 14, p. 20, fig. (*Catoptrichus*) (environs de Tokio).
 Distr.: Japan (Honshu, Yakushima), N Korea, China.

CHECK-LIST
OF
COLEOPTERA OF JAPAN

日本産甲虫目録

No. 24

March 30, 1983

The Coleopterists' Association of Japan
c/o Department of Zoology, National Science Museum (Nat. Hist.),
3-23-1 Hyakunin-chô, Shinjuku, Tokyo 160, Japan

Family CERAMBYCIDAE カミキリムシ科
(CERAMBYCINAE)

By

Masao HAYASHI

Subfamily CERAMBYCINAE カミキリ亜科
Tribe ACHRYSONINI ムネスジウスバカミキリ族
Genus *Nortia* THOMSON, 1864 ムネスジウスバカミキリ属

- Nortia* THOMSON, 1864, Syst. Ceramb., p. 252 (type-species: *N. cavicollis* THOMSON, 1864).
N. carinicollis SCHWARZER, 1925 ムネスジウスバカミキリ
SCHWARZER, 1925, Ent. Blätt., 21, p. 20 (Formosa).
Distr.: Ryukyu Is. (Okinawa, Ishigaki, Iriomote); Taiwan.
N. pruinicollis GRESSITT, 1965 アマミムネスジウスバカミキリ
GRESSITT, 1965, in SAMUELSON & GRESSITT, Pacif. Ins., 7, p. 61, fig. 2 (Amami-
Ôshima).
Distr.: Ryukyu Is. (Amami-Ôshima, Tokunoshima).
N. kusuii KUSAMA et NARA, 1973 オガサワラムネスジウスバカミキリ
KUSAMA & NARA, 1973, in KUSAMA, NARA & KUSUI, Rept. Fac. Sci. Shizuoka Univ.,
8, p. 121, pl. 2, figs. 3, 4 (Ogasawara Is.: Hahajima).
Distr.: Ogasawara Is.

Tribe METHIINI アオスジカミキリ族

Genus *Comusia* THOMSON, 1864 オガサワラチャイロカミキリ属

- Comusia* THOMSON, 1864, Syst. Ceramb., p. 249 (type-species: *C. obriumoides* THOMSON,
1864).
Ciopera PASCOE, 1866, Proc. zool. Soc. London, 1866, p. 510 (type-species: *C. decolorata*

PASCOE, 1866).

Chapaon PIC, 1922, Mél. Exot.-Ent., **36**, p. 24 (type-species: *C. rufum* PIC, 1922).

Ogasawara GRESSITT, 1937, Kontyû, Tokyo, **11**, p. 320 (type-species: *O. testacea* GRESSITT, 1937).

Oemospiloides FISHER, 1940, Ind. For. Rec., (n. s.) Ent., **6**, p. 197 (type-species: *O. bengalensis* FISHER, 1940).

C. testacea (GRESSITT, 1937) オガサワラチャイロカミキリ

GRESSITT, 1937, Kontyû, Tokyo, **11**, p. 320 (*Ogasawara*) (Ogasawara Is.: Chichijima).

Distr.: Japan (NC Honshu, Yakushima), Ryukyu Is. (Amami-Ôshima, Tokunoshima, Okinawa, Ishigaki), Ogasawara Is. (Chichijima, Hahajima).

Genus *Xystrocera* SERVILLE, 1834 アオスジカミキリ属

Xystrocera SERVILLE, 1834, Ann. Soc. ent. France, **3**, p. 69 (type-species: *X. nigrita* SERVILLE, 1834).

X. globosa (OLIVIER, 1795) アオスジカミキリ

OLIVIER, 1795, Ent., **4** (67), p. 27, pl. 12, fig. 81 (*Cerambyx globosus*) (Java).

Distr.: Japan (Honshu, Shikoku, Kyushu, Sado, Kwammurijima, Oki, Tsushima, Kami-koshikijima); Korea, Taiwan, C & S China, Vietnam, Laos, Thailand, Burma, Malaya, Sumatra, Java, Timor, Celebes, New Guinea, Hawaii, India, Ceylon, Andaman Is., Arabia, Seychelles, Mauritius, Madagascar, Egypt.

Genus *Leptoxenus* BATES, 1877 ベーツヤサカミキリ属

Leptoxenus BATES, 1877, Ent. month. Mag., **14**, p. 37 (type-species: *L. ibidiiformis* BATES, 1877).

Kamui MATSUSHITA, 1933, J. Fac. Agr. Hokkaido Univ., **34**, p. 240 (type-species: *K. bimaculata* MATSUSHITA, 1933).

L. ibidiiformis BATES, 1877 ベーツヤサカミキリ

BATES, 1877, Ent. month. Mag., **14**, p. 37 (Japan).

Distr.: Japan (Honshu, Shikoku, Kyushu, Tsushima); Taiwan.

Tribe HESPEROPHANINI イエカミキリ族

Genus *Gnatholea* THOMSON, 1860 フタツメイエカミキリ属

Gnatholea THOMSON, 1860, Classif. Ceramb., p. 375 (type-species: *G. eburifera* THOMSON, 1860).

G. biseburata MITONO, 1939 フタツメイエカミキリ

MITONO, 1939, Mushi, Fukuoka, **12**, p. 148 (Taito, Heito, Taiwan).

loochooana K. et N. OHBAYASHI, 1965, Bull. Japan ent. Acad., **2**, p. 1 (Ishigaki, S Ryukyu).

Distr.: Ryukyu Is. (Amami-Ôshima, Ishigaki, Haderuma); Taiwan.

Genus *Zoodes* PASCOE, 1867 クロモンキイロイエカミキリ属

Zoodes PASCOE, 1867, Ann. Mag. nat. Hist., (3), **19**, p. 319 (type-species: *Stromatium? maculatum* WHITE, 1855).

Z. japonicus HAYASHI, 1963 クロモンキイロイエカミキリ

HAYASHI, 1963, Ent. Rev. Japan, **15**, p. 56, pl. 7, fig. 8 (Sata Cape, Kagoshima, Kyushu).

Distr.: Japan (Kyushu, Yakushima).

Genus *Stromatium* SERVILLE, 1834 イエカミキリ属

Stromatium SERVILLE, 1834, Ann. Soc. ent. France., 3, p. 80 (type-species: *Callidium barbatum* FABRICIUS, 1775).

S. longicorne (NEWMAN, 1842) イエカミキリ

NEWMAN, 1842, Entomologist, 1, p. 246 (*Arhopalus*) (Luzon, Philippines).

asperulum WHITE, 1855, Cat. Coleopt. Brit. Mus., 8, p. 300 (Hongkong).

Distr.: Ryukyu Is. (Amami-Ōshima, Tokunoshima, Okinawa, Miyakojima, Ishigaki, Iriomote), Ogasawara Is.; S China, Hongkong, Hainan, Taiwan, Vietnam, Laos, Thailand, Burma, Assam, Malaya, Borneo, Sumatra, Java, Philippines, Celebes, Ceram, Amboina, Batchian.

Genus *Trichoferus* WOLLASTON, 1854 マルクビケマダラカミキリ属

Trichoferus WOLLASTON, 1854, Ins. Maderens., p. 427 (type-species: *Cerambyx cinereus* VILLERS, 1787).

Hesperophanes MULSANT, 1839, Coleopt. France Longic., p. 66 (part.).

T. campestris (FALDERMANN, 1835) マルクビケマダラカミキリ

FALDERMANN, 1835, Mem. Acad. St. Pétersbg., 2, p. 435 (*Callidium*) (Manchuria).

turkestanicum HEYDEN, 1866, Dtsch. ent. Z., p. 193 (*Stromatium*) (Turkistan).

rusticus GANGLBAUER, 1889, Horae Soc. ent. Ross., 20, p. 133 (*Hesperophanes*) (Korea).

flavopubescens KOLBE, 1886, Archiv. Naturg., 52, p. 219 (*Hesperophanes*) (Korea).

Distr.: Japan (Honshu, Kyushu); Korea, N & C China, Mongolia, Siberia, Turkestan.

Tribe CERAMBYCINI ミヤマカミキリ族

Genus *Massicus* PASCOE, 1867 ミヤマカミキリ属

Massicus PASCOE, 1867, Ann. Mag. nat. Hist., (3), 19, p. 319 (new name for *Conothorax* THOMSON, 1864, nec JECKEL, 1854 of a curculionid genus).

Conothorax THOMSON, 1864, Syst. Ceramb., p. 230 (type-species: *Cerambyx pascoei* THOMSON, 1857).

Mallambyx BATES, 1873, Ann. Mag. nat. Hist., (4), 12, p. 152 (type-species: *Pachydissus* (*Mallambyx*) *japonicus* BATES, 1873=*Neocerambyx raddei* BLESSIG, 1872).

Falsomassicus PIC, 1946, Échange, 62, p. 7 (type-species: *E. theresae* PIC, 1946).

M. raddei (BLESSIG, 1872) ミヤマカミキリ

BLESSIG, 1872, Horae Soc. ent. Ross., 9, p. 170, pl. 7, fig. 1 (*Neocerambyx*) (Amur).

japonicus BATES, 1873, Ann. Mag. nat. Hist., (4), 12, p. 152 (*Pachydissus* (*Mallambyx*)) (Japan).

Distr.: Japan (Hokkaido to Kyushu, Sado, Tsushima, Yakushima); Korea, N & C China, E Siberia.

Genus *Aeolesthes* GAHAN, 1890 キマダラヤマカミキリ属

Aeolesthes GAHAN, 1890, Ann. Mag. nat. Hist., (6), 6, p. 250 (type-species: *Hammaticherus aurifaber* WHITE, 1853).

Subgenus *Pseudaeolesthes* PLAVILSTSHIKOV, 1931

Pseudaeolesthes PLAVILSTSHIKOV, 1931, Best.-Tab. eur. Coleopt., (100), p. 73 (type-species: *Neocerambyx chrysothrix* BATES, 1873).

Niphocerambyx MATSUSHITA, 1933, J. Fac. Agr. Hokkaido Univ., **34**, p. 244 (type-species: *N. chrysothrix* BATES, 1873).

A. (P.) *chrysothrix* (BATES, 1873) キマダラヤマカミキリ

BATES, 1873, Ann. Mag. nat. Hist., (4), **12**, p. 152 (*Neocerambyx*) (Nagasaki, Kyushu, Japan).

Distr.: Japan, Ryukyu Is.

subsp. *chrysothrix* (BATES, 1873), s. str.

BATES, 1873, Ann. Mag. nat. Hist., (4), **12**, p. 152 (*Neocerambyx*) (Nagasaki).

batesi HAROLD, 1875, Abh. nat. Ver. Bremen, **4**, p. 295 (*Neocerambyx*) (Japan).

Distr.: Japan (Honshu, Shikoku, Kyushu, Miyakejima, Tsushima, Yakushima).

subsp. *kurosawai* (GRESSITT, 1965)

GRESSITT, 1965, in SAMUELSON & GRESSITT, Pacif. Ins., **7**, p. 62, fig. 3 (*Pseudaolesthes*) (Amami-Ōshima, Tokunoshima).

Distr.: Ryukyu Is. (Amami-Ōshima, Tokunoshima, Okinawa).

subsp. *yonaguniensis* (K. et N. OHBAYASHI, 1965)

K. & N. OHBAYASHI, 1965, Bull. Japan ent. Acad., **2**, p. 1 (*Pseudaolesthes chrysothrix* subsp.) (Yonaguni).

Distr.: Ryukyu Is. (Yonaguni).

Genus *Trirachys* HOPE, 1841 トゲムネミヤマカミキリ属

Trirachys HOPE, 1841, Proc. ent. Soc. London, **1841**, p. 61 (type-species: *T. orientalis* HOPE, 1841).

T. orientalis HOPE, 1841 トゲムネミヤマカミキリ

HOPE, 1841, Proc. ent. Soc. London, **1841**, p. 61 (Chusan Is., E China).

formosana SCHWARZER, 1925, Ent. Blätt., **21**, p. 21 (Taiwan).

Distr.: Japan (Kyushu); Taiwan, S China, Hainan, Laos.

Genus *Nadezhdiella* PLAVILSTSHIKOV, 1931 ムネヒダヤマカミキリ属

Nadezhdiella PLAVILSTSHIKOV, 1931, Best.-Tab. eur. Coleopt., (100), p. 71 (type-species: *Cerambyx cantori* HOPE, 1845).

N. japonica HAYASHI, 1972 ニッポンムネヒダヤマカミキリ

HAYASHI, 1972, Ent. Rev. Japan, **24**, p. 27 (Banna-dake, Ishigaki).

Distr.: Ryukyu Is. (Ishigaki).

Genus *Margites* GAHAN, 1891 キイロミヤマカミキリ属

Margites GAHAN, 1891, Ann. Mag. nat. Hist., (6), **7**, p. 26 (type-species: *Cerambyx egenus* PASCOE, 1858).

M. fulvidus (PASCOE, 1858) キイロミヤマカミキリ

PASCOE, 1858, Trans. ent. Soc. London, (2), **4**, p. 236 (*Cerambyx*) (N China).

Distr.: Japan (Honshu, Shikoku, Kyushu, Tsushima, Kuroshima, Yakushima, Kuchinoerabujima, Tokara-nakanoshima), Ryukyu Is. (Amami-Ōshima, Tokunoshima); Taiwan, China.

Genus *Dymasius* THOMSON, 1864 ヒメミヤマカミキリ属

Dymasius THOMSON, 1864, Syst. Ceramb., p. 234 (type-species: *D. strigosus* THOMSON, 1864).

- D. hirayamai* MATSUSHITA, 1941 キマダラヒメミヤマカミキリ
MATSUSHITA, 1941, Ins. Matsumurana, **15**, p. 153 (Taiwan).
Distr.: Ryukyu Is. (Yonaguni); Taiwan, Lanyu Is.

Tribe PHORACANTHINI トゲヒゲトビイロカミキリ族
Genus *Allotraeus* BATES, 1877 トビイロカミキリ属

Allotraeus BATES, 1877, Ent. month. Mag., **14**, p. 36 (type-species: *A. sphaerioninus* BATES, 1877).

- A. sphaerioninus* BATES, 1877 トビイロカミキリ
BATES, 1877, Ent. month. Mag., **14**, p. 37 (Japan).
Distr.: Japan (Honshu, Shikoku, Kyushu, Kwammurijima, Oki, Tsushima, Koshikijima, Tanegashima, Yakushima, Tokara-nakanoshima).

Genus *Nysina* GAHAN, 1906 トゲヒゲヒメカミキリ属

Nysina GAHAN, 1906, Fauna Brit. India, Coleopt., (1) Ceramb., p. 153 (type-species: *Sphaerion? orientalis* WHITE, 1853).

Pseudallotraeus PIC, 1923, Mél. Exot.-Ent., **38**, p. 13 (type-species: *P. rufescens* PIC, 1923).

- N. rufescens* (PIC, 1923) トゲヒゲヒメカミキリ
PIC, 1923, Mél. Exot.-Ent., **38**, p. 13 (*Pseudallotraeus*) (Japan).
japonica OHBAYASHI, 1936, Trans. Kansai ent. Soc., (7), p. 13, pl. 2, fig. 5 (Kuroson, Kôchi, Shikoku).
Distr.: Japan (Honshu, Shikoku, Kyushu, Awajishima, Koshikijima, Kuroshima, Tanegashima, Yakushima, Kuchinoerabujima).

- N. amamiensis* (HAYASHI, 1961) アマミトゲヒゲヒメカミキリ
HAYASHI, 1961, Ent. Rev. Japan, **13**, p. 42, pl. 10, fig. 10 (*Allotraeus* (*Nysina*)) (Amami-Ôshima).
Distr.: Ryukyu Is. (Amami-Ôshima, Tokunoshima, Okinawa?).

- N. insularis* (MITONO, 1947) オキナワトゲヒゲヒメカミキリ
MITONO, 1947, Mushi, Fukuoka, **18**, p. 25 (*Pseudallotraeus*) (Iriomote).
Distr.: Japan, Ryukyu Is.

subsp. *insularis* (MITONO, 1947), s. str.
MITONO, 1947, Mushi, Fukuoka, **18**, p. 25 (*Pseudallotraeus*) (Iriomote).
Distr.: Ryukyu Is. (Ishigaki, Iriomote).

subsp. *yamagami* (FUJITA, 1980)
FUJITA, 1980, Elytra, Tokyo, **8**, p. 12, figs. 32, 33 (*Allotraeus* (*Nysina*)) (Hachijôjima).
Distr.: Japan (Hachijôjima).

- N. boninensis* (GRESSITT, 1937) オガサワラトゲヒゲヒメカミキリ
GRESSITT, 1937, Kontyû, Tokyo, **11**, p. 318, fig. 1 (*Pseudallotraeus*) (Ogasawarajima).
Distr.: Ogasawara Is. (Chichijima, Hahajima).

Tribe CALLIDIOPINI ヒメカミキリ族

Genus *Curtomerus* STEPHENS, 1839 マルクビヒメカミキリ属

Curtomerus STEPHENS, 1839, Man. Brit. Col., p. 275 (type-species: *Callidium luteus* STEPHENS, 1839=*Callidium flavum* FABRICIUS, 1775).

- C. flavus* (FABRICIUS, 1775) マルクビヒメカミキリ
FABRICIUS, 1775, Syst. Ent., p. 191 (*Callidium*) (America).

simile: KANO (nec GAHAN), 1930, Bull. biogeogr. Soc. Japan, **1**, p. 242, pl. 15, fig. 2 (*Ceresium*) (Bonins).

boninense MATSUMURA et MATSUSHITA, 1932, Ins. Matsumurana, **7**, p. 72, fig. 5 (*Trinophylum*) (Bonins) (マルクビヒメカミキリ)

barbatum MATSUSHITA et OOBAYASHI, 1938, Trans. Sapporo nat. Hist. Soc., **15**, p. 197, fig. (*Trinophylum*) (Ogasawara: Chichijima) (チチジママルクビヒメカミキリ)

Distr.: Ogasawara Is. (Chichijima, Hahajima), Japan (Hachijōjima?); Hawaii, Tahiti, Raiatea, Marquesas, Florida, Antiles, Mexico, Guiana, England.

Genus *Stenygrinum* BATES, 1873 ヨツボンカミキリ属

Stenygrinum BATES, 1873, Ann. Mag. nat. Hist., (4), **12**, p. 154 (type-species: *S. quadrinotatum* BATES, 1873).

S. quadrinotatum BATES, 1873 ヨツボンカミキリ

BATES, 1873, Ann. Mag. nat. Hist., (4), **12**, p. 154 (Ipongi, Honshu, Japan).

Distr.: Japan (Hokkaido to Kyushu, Sado, Oki, Izu-Nijima, Yakushima), Ryukyu Is. (Amami-Ōshima, Tokunoshima); Korea, Taiwan, China, Laos, Burma, Assam.

Genus *Stenodryas* BATES, 1873 アメイロカミキリ属

Stenodryas BATES, 1873, Ann. Mag. nat. Hist., (4), **12**, p. 154 (type-species: *S. clavigera* BATES, 1873).

Ibidiomimus PIC, 1922, Échange, **38**, p. 28 (type-species: *I. bicoloripes* PIC, 1922).

S. clavigera BATES, 1873 アメイロカミキリ

BATES, 1873, Ann. Mag. nat. Hist., (4), **12**, p. 154 (Hyogo, Honshu, Japan).

Distr.: Japan, Ryukyu Is.; Taiwan.

subsp. *clavigera* BATES, 1873, s. str.

BATES, 1873, Ann. Mag. nat. Hist., (4), **12**, p. 154 (Hyogo, Honshu).

Distr.: Japan (Honshu, Shikoku, Kyushu, Tsushima, Tanegashima, Yakushima), Ryukyu Is. (Amami-Ōshima, Tokunoshima).

subsp. *insularis* YOKOYAMA, 1968

YOKOYAMA, 1968, Ent. Rev. Japan, **18**, p. 55 (Ishigaki).

Distr.: Ryukyu Is. (Ishigaki, Iriomote).

Genus *Ceresium* NEWMAN, 1842 ヒメカミキリ属

Ceresium NEWMAN, 1842, Entomologist, **1**, p. 322 (type-species: *C. raripilum* NEWMAN, 1842).

C. holophaeum BATES, 1873 ヨコヤマヒメカミキリ

BATES, 1873, Ann. Mag. nat. Hist., (4), **12**, p. 153 (Hyogo, Honshu, Japan).

Distr.: Japan, Ryukyu Is.

subsp. *holophaeum* BATES, 1873, s. str.

BATES, 1873, Ann. Mag. nat. Hist., (4), **12**, p. 153 (Hyogo, Honshu).

Distr.: Japan (Hokkaido to Kyushu, Tsushima, Koshikijima, Kuroshima, Tanegashima, Yakushima, Tokara-nakanoshima, Akusekijima), Ryukyu Is. (Amami-Ōshima, Tokunoshima, Okinawa).

subsp. *yuasai* MATSUSHITA, 1937 (ユアサヒメカミキリ)

MATSUSHITA, 1937, Kontyû, Tokyo, **11**, p. 312 (*C. yuasai*) (Izu-Miyakejima).

- Distr.: Japan (Izu-Ôshima, Niijima, Shikinejima, Kôzujima, Miyakejima, Mikurajima, Hachijôjima).
- C. sinicum* WHITE, 1855 テツイロヒメカミキリ
 WHITE, 1855, Cat. Coleopt. Brit. Mus., 8, p. 245 (N China).
 Distr.: Japan; China, Hainan, Thailand.
- subsp. *sakaiense* MATSUSHITA, 1933 (サカイヒメカミキリ)
 MATSUSHITA, 1933, J. Fac. Agr. Hokkaido Univ., 34, p. 303 (*C. sakaiense*) (Sakai, Honshu, Japan).
 Distr.: Japan (Honshu, Kyushu, Kuroshima), Ryukyu Is. (Amami-Ôshima).
- C. fuscum* MATSUMURA et MATSUSHITA, 1932 リュウキュウヒメカミキリ
 MATSUMURA & MATSUSHITA, 1932, Ins. Matsumurana, 7, p. 67 (Okinawa).
 Distr.: Japan, Ryukyu Is.
- subsp. *fuscum* MATSUMURA et MATSUSHITA, 1932, s. str.
 MATSUMURA & MATSUSHITA, 1932, Ins. Matsumurana, 7, p. 67 (Okinawa).
 Distr.: Japan (Shikoku, Kyushu, Kwammurijima, Okinoshima, Tanegashima, Yakushima, Koshikijima, Kôshima, Kuroshima, Tokara-Nakanoshima, Suwanosejima, Kuchinoerabujima, Takarajima), Ryukyu Is. (Amami-Ôshima, Tokunoshima, Okinoerabujima, Okinawa, Kumejima).
- forma *hachijoense* MATSUMURA et MATSUSHITA, 1932 (ハチジョウヒメカミキリ)
 MATSUMURA & MATSUSHITA, 1932, Ins. Matsumurana, 7, p. 68 (*C. hachijoense*) (Hachijo).
 Distr.: Japan (Izu-Ôshima, Miyakejima, Mikurajima, Hachijôjima).
- subsp. *shirakii* HAYASHI, 1963
 HAYASHI, 1963, Ent. Rev. Japan, 15, p. 53 (*C. sinicum* subsp.) (Ishigaki).
 Distr.: Ryukyu Is. (Ishigaki, Iriomote, Haderuma, Yonaguni).
- C. longicorne* PIC, 1926 ヒゲナガヒメカミキリ
 PIC, 1926, Mél. Exot.-Ent., 45, p. 24 (Taiwan).
 Distr.: Japan, Ryukyu Is.; Taiwan, Lanyu Is., Hongkong.
- subsp. *longicorne* PIC, 1926, s. str. (ヒゲナガヒメカミキリ)
 PIC, 1926, Mél. Exot.-Ent. 45, p. 24 (Taiwan).
 Distr.: Japan (Tsushima, Yakushima, Tokara-nakanoshima, Suwanosejima), Ryukyu Is. (all the islands); Taiwan, Lanyu Is., Hongkong.
- subsp. *japonicum* MATSUMURA et MATSUSHITA, 1932 (ヤマトヒメカミキリ)
 MATSUMURA & MATSUSHITA, 1932, Ins. Matsumurana, 7, p. 68, fig. 2 (Mikkaichi, Osaka, Honshu).
 Distr.: Japan (Honshu, Shikoku, Kyushu).
- C. tsushmanum* OHBAYASHI, 1961 ツシマヒメカミキリ
 OHBAYASHI, 1961, Ent. Rev. Japan, 13, p. 17 (Azamo, Tsushima).
 Distr.: Japan (Tsushima).
- C. simile* GAHAN, 1890 チャイロヒメカミキリ
 GAHAN, 1890, Ann. Mag. nat. Hist., (6), 5, p. 189 (Bonin).
 Distr.: Japan (Honshu, Shikoku, Kyushu, Kwammurijima, Izu Is., Yakushima, Kuroshima, Tokara-nakanoshima, Suwanosejima, Akusekijima, Kuchinoerabujima, Takarajima), Ryukyu Is. (Amami-Ôshima, Tokunoshima, Okinoerabujima, Okinawa, Ishigaki?), Ogasawara Is. (Chichijima, Hahajima).
- C. unicolor* (FABRICIUS, 1787) オセアニアヒメカミキリ

- FABRICIUS, 1787, Mant. Ins., **1**, p. 147 (*Saperda*) (Amsterdam Is.).
 Distr.: Ogasawara Is., Ryukyu Is.; Micronesia, Hawaii, Marquesus, Samoa, Tonga, Fiji, New Hebrides, Solomon Is.
 subsp. *unicolor* (FABRICIUS, 1787), s. str.
 FABRICIUS, 1787, Mant. Ins., **1**, p. 147 (*Saperda*) (Amsterdam Is.).
 Distr.: Ogasawara Is.; Micronesia, Hawaii, Marquesus, Samoa, Tonga, Fiji, New Hebrides, Solomon Is.
 subsp. *pseudounicolor* KUSAMA et KOMIYA, 1972
 KUSAMA & KOMIYA, 1972, Ent. Rev. Japan, **24**, p. 42 (*C. pseudounicolor*) (Iriomote, S Ryukyu).
 Distr.: Ryukyu Is. (Okinawa, Iriomote).
- C. elongatun** MATSUSHITA, 1933 ホソガタヒメカミキリ
 MATSUSHITA, 1933, J. Fac. Agr. Hokkaido Univ., **34**, p. 301 (Okinawa).
 Distr.: Ryukyu Is. (Amami-Ōshima, Tokunoshima, Okinawa, Kumejima, Ishigaki, Iriomote, Haderuma).
- C. signaticolle** MATSUMURA et MATSUSHITA, 1932 クロモンヒメカミキリ
 MATSUMURA & MATSUSHITA, 1932, Ins. Matsumurana, **7**, p. 69 (Bonins: Chichijima).
 Distr.: Ogasawara Is. (Chichijima, Hahajima).
- Genus *Parasalpinia* HAYASHI, 1962 クロオビヒメカミキリ属
- Parasalpinia* HAYASHI, 1962, Ent. Rev. Japan, **15**, p. 4 (type-species: *P. kojimai* HAYASHI, 1962).
- P. kojimai** HAYASHI, 1962 コジマクロオビヒメカミキリ
 HAYASHI, 1962, Ent. Rev. Japan, **15**, p. 4 (Iriomote).
 Distr.: Ryukyu Is. (Ishigaki, Iriomote).
- Tribe GRACILINI ホソアメイロカミキリ族
- Genus *Gracilia* SERVILLE, 1834 ホソアメイロカミキリ属
- Gracilia* SERVILLE, 1834, Ann. Soc. ent. France, **3**, p. 81 (type-species: *Callidium pygmaeum* FABRICIUS, 1792).
- G. minuta** (FABRICIUS, 1792) ホソアメイロカミキリ
 FABRICIUS, 1792, Spec. Ins., **2**, p. 235 (*Saperda*) (Europe).
 Distr.: Japan (Honshu, Sado, Shikoku); W Asia, Europe, N America (imported?), N Africa.
- Tribe OBRINI アメイロカミキリ族
- Genus *Obrium* CURTIS, 1825 ムナミゾアメイロカミキリ属
- Obrium* CURTIS, 1825, Brit. Ent., **2**, p. 91 (type-species: *Cerambyx canthalinus* LINNÉ, 1767).
- O. japonicum** PIC, 1904 サドアメイロカミキリ
 PIC, 1904, Mat. Longic., **5**, p. 22 (Sado, Japan).
 Distr.: Japan (Hokkaido, Honshu, Sado).
- O. longicorne** BATES, 1873 ヒゲナガアメイロカミキリ
 BATES, 1873, Ann. Mag. nat. Hist., (4), **12**, p. 155 (Japan).
 Distr.: Japan (Hokkaido, Honshu, Shikoku?).
- O. nakanei** OHBAYASHI, 1959 ナカネアメイロカミキリ

- OHBAYASHI, 1959, Ent. Rev. Japan, **10**, p. 2 (Yunohana, Fukushima, Honshu).
Distr.: Japan (Hokkaido, Honshu, Kyushu).
- O. tsushimanum* HAYASHI, 1974 ツシマアメイロカミキリ
HAYASHI, 1974, Ent. Rev. Japan, **26**, p. 15 (Tsushima).
Distr.: Japan (Tsushima).
- O. hattai* K. et N. OHBAYASHI, 1965 ハッタアメイロカミキリ
K. & N. OHBAYASHI, 1965, Bull. Japan ent. Acad., **2**, p. 2 (Ishigaki, S Ryukyu).
Distr.: Ryukyu Is. (Ishigaki, Iriomote, Yonaguni).

Genus *Stenhomalus* WHITE, 1855 メダカカミキリ属

- Stenhomalus* WHITE, 1855, Cat. Coleopt. Brit. Mus., **8**, p. 243 (type-species: *S. fenestratus* WHITE, 1855).
- S. cleroides* BATES, 1873 カッコウメダカカミキリ
BATES, 1873, Ann. Mag. nat. Hist., (4), **12**, p. 155 (Ippongi, Honshu, Japan).
Distr.: Japan (Honshu, Shikoku, Kyushu, Oki, Tsushima).
- S. taiwanus* MATSUSHITA, 1933 タイワンメダカカミキリ
MATSUSHITA, 1933, J. Fac. Agr. Hokkaido Univ., **34**, p. 307, pl. 1, fig. 13 (Baibara, Hozan, Taiwan).
Distr.: Japan (Hokkaido to Kyushu, Oki, Tsushima, Tanegashima, Kuroshima, Yakushima, Kuchinoerabujima, Shikinejima, Kōzujima, Miyakejima, Niijima), Ryukyu Is. (Miyakojima, Ishigaki, Haderuma); Taiwan.
- S. lighti* GRESSITT, 1935 トワダムモンメダカカミキリ
GRESSITT, 1935, Kontyû, Tokyo, p. 170 (Towada, Aomori, Honshu).
Distr.: Japan (Hokkaido, Honshu, Shikoku).
- S. takaosanus* OHBAYASHI, 1958 タカオメダカカミキリ
OHBAYASHI, 1958, Ent. Rev. Japan, **9**, p. 36 (Mt. Takao, Tokyo, Honshu).
Distr.: Japan (Honshu, Kyushu).
- S. nagaoui* HAYASHI, 1961 ケイロメダカカミキリ
HAYASHI, 1961, Ent. Rev. Japan, **12**, p. 11 (Mt. Inunaki, Fukuoka, Kyushu).
Distr.: Japan (Honshu, Kyushu, Yakushima).
- S. muneaka* HAYASHI, 1981 ムネアカメダカカミキリ
HAYASHI, 1981, Ent. Rev. Japan, **36**, p. 29 (Niigata, Honshu).
Distr.: Japan (Honshu, Tsushima).

Genus *Pseudiphra* GRESSITT, 1933 モモブトアメイロカミキリ属

- Pseudiphra* GRESSITT, 1933, Ins. Matumurana, **9**, p. 152 (type-species: *Iphra? apicale* SCHWARZER, 1925) (new name for *Obriomorpha* MATSUSHITA, 1933, nec AURIVILLIUS, 1917).
- Obriomorpha* MATSUSHITA, 1933, J. Fac. Agr. Hokkaido Univ., **34**, p. 309 (type-species: *Iphra? apicale* SCHWARZER, 1925) Cleomenini.
- Iriomoteus* VILLIERS et CHÛJÔ, 1971, Mem. Fac. Educ., Kagawa Univ., **11** (192), p. 54 (type-species: *I. elegans* VILLIERS et CHÛJÔ, 1971) (クビアカアメイロカミキリ属)
- P. apicale* (SCHWARZER, 1925) ツマグロアメイロカミキリ
SCHWARZER, 1925, Ent. Blätt., **21**, p. 23 (*Iphra?*) (Fuhosho, Kankau, Taiwan; Luzon, Mindanao).

Distr.: Japan (Miyakejima, Mikurajima)?, Ryukyu Is. (Okinawa)?; Taiwan, Lanyu Is., Philippines.

P. elegans (VILLIERS et CHÛJÔ, 1972) クビアカアメイロカミキリ

VILLIERS & CHÛJÔ, 1972, Mem. Fac. Educ., Kagawa Univ., **11** (192), p. 55 (*Iriomoteus*) (Iriomote, S Ryukyu).

Distr.: Ryukyu Is. (Iriomote, Ishigaki).

P. bicolor NARA et KUSUI, 1973 オガサワラアメイロカミキリ

NARA & KUSUI, 1973, in KUSAMA, NARA & KUSUI, Rept. Fac. Sci. Shizuoka Univ., **8**, p. 123, pl. 1, fig. 5 (Chichijima, Hahajima, Ogasawara Is.).

Distr.: Ogasawara Is. (Chichijima, Hahajima).

P. obscura GRESSITT, 1951 ウスグロアメイロカミキリ

GRESSITT, 1951, Philipp. J. Sci., **79**, p. 210, fig. (Amami-Ôshima).

Distr.: Ryukyu Is. (Amami-Ôshima, Tokunoshima, Okinawa).

Genus *Longipalpus* MONTROUZIER, 1861 ヒメアメイロカミキリ属

Longipalpus MONTROUZIER, 1861, Ann. Soc. ent. France, (4), **1**, p. 275 (type-species: *L. palazyanus* MONTROUZIER, 1861).

Iphrobrium GRESSITT, 1935, Ins. Matsumurana, **9**, p. 150 (type-species: *I. dilatipenne* GRESSITT, 1935).

Nerida MCKEOWN, 1940, Rec. Austr. Mus., **20** (5), p. 293 (type-species: *N. carabiformis* MCKEOWN, 1940).

L. dilatipenne (GRESSITT, 1935) リュウキュウヒメアメイロカミキリ

GRESSITT, 1935, Ins. Matsumurana, **9**, p. 151 (*Iphrobrium*) (Iriomote, S Ryukyu).

Distr.: Ryukyu Is. (Amami-Ôshima, Tokunoshima, Okinawa, Ishigaki, Iriomote).

Tribe MOLORCHINI ヒゲナガゴバネカミキリ族

Genus *Molorchus* FABRICIUS, 1792 シラホンヒゲナガゴバネカミキリ属

Molorchus FABRICIUS, 1792, Ent. Syst., **2**, p. 356 (type-species: *Necydalis minor* LINNÉ, 1758).

M. minor (LINNÉ, 1758) シラホンヒゲナガゴバネカミキリ

LINNÉ, 1758, Syst. Nat., ed. 10, p. 421 (*Necydalis*) (Europe).

Distr.: Europe, Siberia, Caucasus, NE China, Korea, Sakhalin, Japan.

subsp. *fuscus* HAYASHI, 1955

HAYASHI, 1955, Col. Illustr. Jap. Ins., **1**, p. 52, pl. 19, fig. 206 (Kamikôchi, Nagano, Honshu, Japan).

Distr.: Japan (Hokkaido, Honshu).

M. pinivora TAKAKUWA et IKEDA, 1980 オニシラホンヒゲナガゴバネカミキリ

TAKAKUWA & IKEDA, 1980, Elytra, Tokyo, **7**, p. 35, figs. 1A, 2, 1a, 1b (Hinoemata, Fukushima, Honshu).

Distr.: Japan (Montane C Honshu).

Genus *Glaphyra* NEWMAN, 1840 ヒゲナガゴバネカミキリ属

Glaphyra NEWMAN, 1840, Entomologist, **1**, p. 19 (type-species: *G. semiusta* NEWMAN, 1840).

Linomius MULSANT, 1862, Coleopt. France Longic., **2**, p. 226 (type-species: *Necydalis umbellatarum* LINNÉ, 1767).

- Sinolus* MULSANT, 1862, Coleopt. France Longic., **2**, p. 228 (type-species: *Molorchus kiesewetteri* MULSANT et REY, 1861).
- G. kobotokensis** (OHAYASHI, 1963) コボトケヒゲナガゴバネカミキリ
OHAYASHI, 1963, Fragm. Coleopt., (2), p. 10 (*Molorchus*) (Kobotoke, Mt. Takao, Tokyo, Honshu).
Distr.: Japan (Rishirito, Honshu, Sado, Tsushima), S Kuriles (Kunasiri)?.
- G. takeuchii** (OHAYASHI, 1937) タケウチヒゲナガゴバネカミキリ
OHAYASHI, 1937, Nippon no Kôchû, **1**, p. 6 (*Molorchus*) (Yakushima).
Distr.: Japan, Ryukyu Is.
subsp. *takeuchii* OHAYASHI, 1937, s. str.
OHAYASHI, 1937, Nippon no Kôchû, **1**, p. 6 (*Molorchus*) (Yakushima).
Distr.: Japan (Shikoku, Kyushu, Yakushima).
subsp. *ebenina* (HAYASHI, 1961)
HAYASHI, 1961, Ent. Rev. Japan, **13**, p. 45, pl. 10, fig. 12 (*Molorchus (Linomius)*) (Amami-Ôshima).
Distr.: Ryukyu Is. (Amami-Ôshima, Tokunoshima).
- G. shibatai** (HAYASHI, 1961) シバタヒゲナガゴバネカミキリ
HAYASHI, 1961, Ent. Rev. Japan, **13**, p. 44, pl. 10, fig. 11 (*Molorchus (Linomius)*) (Amami-Ôshima).
Distr.: Japan, Ryukyu Is.
subsp. *shibatai* (HAYASHI, 1961), s. str.
HAYASHI, 1961, Ent. Rev. Japan, **13**, p. 44, pl. 10, fig. 11 (*Molorchus (Linomius)*) (Amami-Ôshima).
Distr.: Japan, (Tokara-nakanoshima), Ryukyu Is. (Amami-Ôshima, Tokunoshima).
subsp. *okinawana* (HAYASHI et MATSUDA, 1976)
HAYASHI & MATSUDA, 1976, Bull. Osaka Jonan Women's Jr. Coll., **11**, pp. 29, 34, pl. 5, fig. C; pl. 1, figs. 19, 20; pl. 3, fig. 49 (*Molorchus (Linomius)*) (Okinawa).
Distr.: Ryukyu Is. (Okinawa).
- G. cobaltina** (HAYASHI, 1963) ルリヒゲナガゴバネカミキリ
HAYASHI, 1963, Ent. Rev. Japan, **15**, p. 53, pl. 7, fig. 4 (*Molorchus (Linomius)*) (Amami-Ôshima).
Distr.: Ryukyu Is. (Amami-Ôshima).
- G. hattorii** (OHAYASHI, 1953) クロツヤヒゲナガゴバネカミキリ
OHAYASHI, 1953, Ent. Arb. Mus. G. Frey, **4**, p. 13 (*Molorchus*) (Inadanoborito, Kanagawa, Honshu).
Distr.: Japan (Honshu, Sado).
- G. adachii** (TAKAKUWA et FUJITA, 1981) ヒコサンヒゲナガゴバネカミキリ
TAKAKUWA & FUJITA, 1981, Elytra, Tokyo, **8**, p. 29, figs. 1, 2, 1a, 1b (*Molorchus*) (Mt. Hiko, Mt. Shôji, Fukuoka, Kyushu).
Distr.: Japan (Kyushu).
- G. kojimai** (MATSUSHITA, 1939) コジマヒゲナガゴバネカミキリ
MATSUSHITA, 1939, Ins. Matsumurana, **13**, p. 56 (*Epania*) (Homomoku, Yokohama, Honshu).
Distr.: Japan (Hokkaido to Kyushu, Sado, Tsushima).
- G. ishiharai** (OHAYASHI, 1936) カエデヒゲナガゴバネカミキリ
OHAYASHI, 1936, Trans. Kansai ent. Soc., (7), p. 12, pl. 2, fig. 2 (*Molorchus*) (Miya-

- jima, Hiroshima, Honshu).
tsutsui HAYASHI, 1958, Ent. Rev. Japan, **9**, p. 47 (*Molorchus (Linomius)*) (Akan~
 Abashiri, Hokkaido).
 Distr.: Japan (Rishirito, Hokkaido, Honshu, Shikoku, Sado).
- G. gracilis** (HAYASHI, 1949) オダヒゲナガコバネカミキリ
 HAYASHI, 1949, Ent. Rev. Japan, **1**, p. 29 (*Molorchus (Linomius)*) (Mt. Kasuga,
 Nara, Honshu).
fuscipennis (HAYASHI, 1963), Ins. Matsumurana, **25**, p. 132 (Mt. Daihi, Kyoto;
 Himi, Tsushima) (ウスグロヒゲナガコバネカミキリ)
 Distr.: Japan (Honshu, Kyushu, Tsushima).
- G. nitida** (OBIKA, 1973) ホソツヤヒゲナガコバネカミキリ
 OBIKA, 1973, Annot. zool. Japon., **46**, p. 205, figs. 1, 2 (Itoigawa, Niigata; Takatoh
 & Hase, Nagano, C Honshu).
 Distr.: Japan (Honshu).

Genus *Epania* PASCOE, 1858 ヒメコバネカミキリ属

- Epania* PASCOE, 1858, Trans. ent. Soc. London, (2), **4**, p. 237 (type-species: *Odontocera?*
sarawakensis THOMSON, 1857).
- E. septentrionalis** HAYASHI, 1950 クロサワヒメコバネカミキリ
 HAYASHI, 1950, Ent. Rev. Japan, **5**, p. 3, fig. 1 (Asahidamura, Fukushima, Honshu).
 Distr.: Japan, Ryukyu Is.
 subsp. *septentrionalis* HAYASHI, 1950, s. str.
 HAYASHI, 1950, Ent. Rev. Japan, **5**, p. 3, fig. 1 (Asahidamura, Fukushima, Honshu).
 Distr.: Japan (Honshu, Shikoku).
 subsp. *shibatai* HAYASHI, 1976
 HAYASHI, 1976, Bull. Osaka Jonan Women's Jr. College, **11**, p. 8 (Amami-Ôshima).
subglabra: HAYASHI 1961, Ent. Rev. Japan, **13**, p. 46, pl. 10, fig. 20 (Amami-Ôshima)
 (nec GRESSITT).
 Distr.: Ryukyu Is. (Amami-Ôshima).
- E. dilaticornis** HAYASHI, 1950 サツマヒメコバネカミキリ
 HAYASHI, 1950, Ent. Rev. Japan, **5**, p. 5, fig. 3 (Kagoshima, Kyushu).
 Distr.: Japan (Kyushu).
- E. kumatai** HAYASHI, 1961 クマタヒメコバネカミキリ
 HAYASHI, 1961, Ent. Rev. Japan, **13**, p. 45, pl. 10, fig. 19 (Amami-Ôshima).
 Distr.: Ryukyu Is. (Amami-Ôshima).
- E. shikokensis** OHBAYASHI, 1936 リョウブヒメコバネカミキリ
 OHBAYASHI, 1936, Trans. Kansai ent. Soc., (7), p. 13, pl. 2, fig. 3 (Kuroson, Kochi,
 Shikoku).
 Distr.: Japan, Ryukyu Is.
 subsp. *shikokensis* OHBAYASHI, 1936, s. str.
 OHBAYASHI, 1936, Trans. Kansai ent. Soc., (7), p. 13, pl. 2, fig. 3 (Kuroson, Kochi).
 Distr.: Japan (Shikoku, Kyushu).
 subsp. *densepunctata* HAYASHI, 1968
 HAYASHI, 1968, Ent. Rev. Japan, **21**, p. 13 (Amami-Ôshima).
 Distr.: Japan (Yakushima), Ryukyu Is. (Amami-Ôshima).
 subsp. *okinawana* HAYASHI, 1976

HAYASHI, 1976, Bull. Osaka Jonan Women's Jr. Coll., **11**, p. 7 (Mt. Yonahadake, Okinawa).

Distr.: Ryukyu Is. (Okinawa).

E. maruokai HAYASHI, 1968 アオヒメコバネカミキリ

HAYASHI, 1968, Ent. Rev. Japan, **21**, p. 13 (Iriomote).

Distr.: Ryukyu Is. (Ishigaki, Iriomote).

Genus *Molorchoepania* PIC, 1949 ツヤケンヒゲナガコバネカミキリ属

Molorchoepania PIC, 1949, Échange, **65**, p. 9 (type-species: *M. barbieri* PIC, 1949).

Kobaneus HAYASHI, 1958, Ent. Rev. Japan, **9**, p. 46 (type-species: *Molorchsu* (*Linomius*) *mizoguchii* HAYASHI, 1958) subg. of *Molorchus*.

M. mizoguchii (HAYASHI, 1955) ツヤケンヒゲナガコバネカミキリ

HAYASHI, 1955, Col. Illustr. Ins. Japan, **1**, Col., p. 54, pl. 19, fig. 204 (*Molorchus* (*Linomius*)) (Sata Cape, Kagoshima, Kyushu).

Distr.: Japan (Shikoku, Kyushu, Izu-Niijima, Tsushima, Yakushima, Tokara-Nakanoshima), Ryukyu Is. (Amami-Ōshima, Tokunoshima, Ishigaki, Yonaguni).

Genus *Leptepania* HELLER, 1924 チビコバネカミキリ属

Leptepania HELLER, 1924, Ent. Blätt., **20**, p. 27 (type-species: *Epania? longicollis* HELLER, 1915).

L. japonica (HAYASHI, 1948) ヤマトチビコバネカミキリ

HAYASHI, 1948, Ent. Rev. Japan, **1**, p. 5, pl. 1, fig. 1 (*Molorchus* (*Linomius*)) (Kyuanji, Osaka, Honshu).

Distr.: Japan (Honshu, Shikoku, Tsushima).

L. ryukyuna HAYASHI, 1963 リュウキュウチビコバネカミキリ

HAYASHI, 1963, Ent. Rev. Japan, **15**, p. 54, pl. 7, figs. 5, 6 (Amami-Ōshima).

Distr.: Japan (Yakushima), Ryukyu Is. (Amami-Ōshima, Tokunoshima).

Genus *Merionoeda* PASCOE, 1858 モモプトコバネカミキリ属

Merionoeda PASCOE, 1858, Trans. ent. Soc. London, (2), **4**, p. 237 (type-species: *M. puella* PASCOE, 1858).

Subgenus *Ocytasia* PASCOE, 1869

Ocytasia PASCOE, 1869, Trans. ent. Soc. London, (3), **3**, pp. 565, 575 (type-species: *O. fulvipennis* PASCOE, 1869).

M. (O.) septentrionalis TAMU et TSUKAMOTO, 1952 ニッポンモモプトコバネカミキリ

TAMU & TSUKAMOTO, 1952, Ent. Rev. Japan, **6**, p. 9, pl. 2 (Kwammurijima, Maizuru Bay, Kyoto).

Distr.: Japan, Ryukyu Is.

subsp. *septentrionalis* TAMU et TSUKAMOTO, 1952, s. str.

TAMU & TSUKAMOTO, 1952, Ent. Rev. Japan, **6**, p. 9.

Distr.: Japan (Honshu, Shikoku, Kyushu, Kwammurijima, Tsushima, Kōshima, Yakushima, Kuchinoerabujima).

subsp. *rubriventris* HAYASHI, 1962

HAYASHI, 1962, Ent. Rev. Japan, **14**, p. 8, pl. 2, fig. 1 (forma) (Amami-Ōshima).

Distr.: Ryukyu Is. (Amami-Ōshima, Tokunoshima).

- subsp. *okinawana* K. et N. OHBAYASHI, 1965
 K. & N. OHBAYASHI, 1965, Bull. Japan ent. Acad., 2, p. 2 (*formosana* HELLER subsp.) (Okinawa).
 Distr.: Ryukyu Is. (Okinawa).
- subsp. *iriomotensis* K. et N. OHBAYASHI, 1965
 K. & N. OHBAYASHI, 1965, Bull. Japan ent. Acad., 2, p. 3 (*formosana* HELLER subsp.) (Iriomote).
 Distr.: Ryukyu Is. (Iriomote).

- M. (O.) *tosawai*** KOBAYASHI, 1932 オガサワラモモブトコバネカミキリ
 KOBAYASHI, 1932, Mushi, Fukuoka, 5, p. 1 (Chichijima, Ogasawara).
 Distr.: Ogasawara Is. (Chichijima, Hahajima).

Genus *Macromolorchus* PIC, 1922 ヒロコバネカミキリ属

- Macromolorchus* PIC, 1922, Échange, 39, p. 28 (type-species: *M. curtipennis* PIC, 1922).
Hakata MITONO et NISHIMURA, 1936, Mushi, Fukuoka, 9, p. 33 (type-species: *H. hirsuta* MITONO et NISHIMURA, 1936).

- M. *hirsutus*** (MITONO et NISHIMURA, 1936) スネケブカヒロコバネカミキリ
 MITONO & NISHIMURA, 1936, Mushi, Fukuoka, 9, p. 34, pl. 5 (*Hakata*) (Hakata, Fukuoka, Kyushu).
 Distr.: Japan (Honshu, Shikoku, Kyushu, Oki, Tsushima).

Tribe THRANIINI ホソバネカミキリ族

Genus *Thranis* PASCOE, 1859 トラフホソバネカミキリ属

- Thranis* PASCOE, 1859, Trans. ent. Soc. London, (2), 5, p. 22 (type-species: *T. bimaculatus* PASCOE, 1859).

- Singalia* LACORDAIRE, 1872, Gen. Coleopt., 9, p. 834 (type-species: *S. spinipennis* LACORDAIRE, 1872=*T. gibbosus* PASCOE, 1859).

- T. *variegatus*** BATES, 1873 トラフホソバネカミキリ
 BATES, 1873, Ann. Mag. nat. Hist., (4), 12, p. 196 (Nagasaki, Kyushu).
sapporensis KANO, 1933, Kontyû, Tokyo, 7, p. 132 (Sapporo, Hokkaido).
 Distr.: Japan (Hokkaido to Kyushu, Miyakejima, Mikurajima, Kwammurijima, Tsushima, Yakushima, Kuroshima, Tokara-nakanoshima).

- T. *obscurus*** HAYASHI, 1962 ウスグロホソバネカミキリ
 HAYASHI, 1962, Ent. Rev. Japan, 14, p. 8, pl. 2, fig. 2 (Amami-Ôshima).
 Distr.: Ryukyu Is. (Amami-Ôshima, Tokunoshima).

- T. *multinotatus*** PIC, 1922
 PIC, 1922, Mém. Exot.-Ent., 36, p. 22 (Tonkin).
 Distr.: Ryukyu Is.; Taiwan, N Vietnam, Laos, China.
- subsp. *latipennis* HAYASHI, 1963 (ヤエヤマホソバネカミキリ)
 HAYASHI, 1963, Ent. Rev. Japan, 15, p. 53, pl. 7, fig. 3 (Iriomote).
 Distr.: Ryukyu Is. (Ishigaki, Iriomote).
- subsp. *okinawensis* MAKIHARA, 1978
 MAKIHARA, 1978, Esakia, (12), p. 51, figs. 2, 5, 8, 11A (Okinawa).
 Distr.: Ryukyu Is. (Okinawa).

- T. *rufescens*** (BATES, 1884) ムモンチャイロホソバネカミキリ
 BATES, 1884, J. Linn. Soc. London, (Zool.), 18, p. 258 (*Singalia*) (Nagasaki, Kyushu).

Distr.: Japan (Kyushu, Yakushima), Ryukyu Is. (Amami-Ōshima).

Tribe Pyrestini クスベニカミキリ族

Genus *Pyrestes* PASCOE, 1857 クスベニカミキリ属

Pyrestes PASCOE, 1857, Trans. ent. Soc. London, (2), 4, p. 96 (type-species: *P. exmius* PASCOE, 1857).

P. haematicus PASCOE, 1857 クスベニカミキリ

PASCOE, 1857, Trans. ent. Soc. London, (2), 4, p. 97 (N China).

cardinalis BATES, 1873, Ann. Mag. nat. Hist., (4), 12, p. 197 (Japan) (nec PASCOE).

coreanus OKAMOTO, 1927, Ins. Matsumurana, 2, p. 66 (*Leptoxenus*) (Korea).

Distr.: Japan (Honshu, Shikoku, Kyushu, Sado, Oki, Kwammurijima, Yakushima);
Korea, China.

P. inaequalicollis HAYASHI, 1962 アマミクスベニカミキリ

HAYASHI, 1962, Ent. Rev. Japan, 14, p. 9, pl. 2, fig. 3 (Amami-Ōshima).

Distr.: Ryukyu Is. (Amami-Ōshima).

P. yayeyamensis HAYASHI, 1972 マツダクスベニカミキリ

HAYASHI, 1972, Ent. Rev. Japan, 24, p. 28 (Mt. Omotodake, Ishigaki, S Ryukyu).

Distr.: Ryukyu Is. (Ishigaki).

Tribe ROSALINI ルリボンカミキリ族

Genus *Acrocyrtilidus* JORDAN, 1894 ヨツオビハレギカミキリ属

Acrocyrtilidus JORDAN, 1894, Nov. Zool., 1, p. 499 (type-species: *A. fasciatus* JORDAN, 1894).

Mausaridaeus PIC, 1903, Mat. Longic., 4 (2), p. 29 (type-species: *M. diversenotatus* PIC, 1903).

Lautitia MATSUSHITA, 1933, J. Fac. Agr. Hokkaido Univ., 34, p. 226 (type-species: *L. elegantula* MATSUSHITA, 1933) Thraniiini.

A. elegantulus (MATSUSHITA, 1933) ヨツオビハレギカミキリ

MATSUSHITA, 1933, J. Fac. Agr. Hokkaido Univ., 34, p. 226, pl. 2, fig. 12 (*Lautitia*) (Kuskus, Formosa).

Distr.: Ryukyu Is.; Taiwan.

subsp. *longicornis* HAYASHI, 1962

HAYASHI, 1962, Ent. Rev. Japan, 14, p. 10, pl. 2, fig. 5 (Amami-Ōshima).

Distr.: Ryukyu Is. (Amami-Ōshima).

Genus *Rosalia* SERVILLE, 1833 ルリボンカミキリ属

Rosalia SERVILLE, 1833, Ann. Soc. ent. France, 2, p. 561 (type-species: *Cerambyx alpinus* LINNÉ, 1758).

Subgenus *Rosalia* SERVILLE, 1833, s. str.

R. (R.) batesi HAROLD, 1877 ルリボンカミキリ

HAROLD, 1877, Dtsch. ent. Z., 21, p. 360 (Hokkaido).

Distr.: Japan (Hokkaido to Kyushu, Yakushima).

Subgenus *Eurybatus* THOMSON, 1860

Eurybatus THOMSON, 1860, Classif. Ceramb., p. 250 (type-species: *E. hariolus* THOMSON, 1860).

- R. (E.) ferriei** VUILLET, 1911 フェリエベニボンカミキリ
 VUILLET, 1911, *Insecta*, **1**, p. 79, figs. (Amami-Ōshima).
 Distr.: Ryukyu Is. (Amami-Ōshima).

Subgenus *Eurybatorosalia* PLAVILSTSHIKOV, 1934

Eurybatorosalia PLAVILSTSHIKOV, 1934, Best.-Tab. eur. Coleopt., (112), p. 142 (type-species: *Lamia lateritia* HOPE, 1831).

- R. (E.) lesnei** BOPPE, 1911 ベニボンカミキリ
 BOPPE, 1911, Bull. Soc. ent. France, **1911**, p. 103, figs. 1, 2 (Formosa).
 Distr.: Ryukyu Is. (Ishigaki); Taiwan.

Tribe CALLICHRUMINI アオカミキリ族

Genus *Schwarzerium* MATSUSHITA, 1933 アオカミキリ属

Schwarzerium MATSUSHITA, 1933, J. Fac. Agr. Hokkaido Univ., **34**, p. 251 (type-species: *Aphrodisium? semiveltinum* SCHWARZER, 1925).

Schwarzeriella PLAVILSTSHIKOV, 1934, Best.-Tab. eur. Coleopt., (112), Ceramb. 3, p. 32 (type-species: *Aphrodisium? semiveltinum* SCHWARZER, 1925).

- S. quadricolle** (BATES, 1884) アオカミキリ
 BATES, 1884, J. Linn. Soc. London, (Zool.), **18**, p. 226 (*Chelidonium*) (Nara, Tokyo, Honshu; Junsai, Sapporo, Hokkaido).
 Distr.: Japan (Hokkaido to Kyushu, Awashima, Yakushima); Korea, S Manchuria.
 forma *viridicyaneum* (HAYASHI, 1956)
 HAYASHI, 1956, Ent. Rev. Japan, **7**, p. 14, pl. 3, fig. 4 (Ambo, Yakushima) (*Chelidonium sinense* f.).
 Distr.: Japan (Yakushima).
 forma *purpureviolaceum* (HAYASHI, 1956)
 HAYASHI, 1956, Ent. Rev. Japan, **7**, p. 14, foot-note (Kagoshima, Kyushu) (*Chelidonium sinense* f.).
 Distr.: Japan (Kyushu).

Genus *Aromia* SERVILLE, 1833 ジャコウカミキリ属

Aromia SERVILLE, 1833, Ann. Soc. ent. France, **2**, p. 559 (type-species: *Cerambyx moschatus* LINNÉ, 1758).

- A. moschata** (LINNÉ, 1758) ジャコウカミキリ
 LINNÉ, 1758, Syst. Nat., ed. 10, p. 391 (*Cerambyx*) (Europe).
 Distr. Japan; Sakhalin, Korea, Quelpart Is., NE China, Mongolia, Siberia, Caucasia, Europe.
 subsp. *ambrosiaca* (STEVEN, 1809) ジャコウカミキリ
 STEVEN, 1809, Mém. Moscou, **2**, p. 40 (*Cerambyx*) (Russia).
 Distr.: Japan (Hokkaido); Sakhalin, Korea, Quelpart Is., NE China, Mongolia, Siberia, Caucasia, Spain.

Genus *Chloridolum* THOMSON, 1864 オオアオカミキリ属

Chloridolum THOMSON, 1864, Syst. Ceramb., p. 174, 420 (type-species: *Callichroma bivittata* WHITE, 1853).

Subgenus *Chloridolum* THOMSON, 1864, s. str.

- C. (C.) loochooanum* GRESSITT, 1934 オオシマミドリカミキリ
 GRESSITT, 1934, Pan-Pacif. Ent., 9, p. 163 (Amami-Ōshima).
 Distr.: Ryukyu Is. (Amami-Ōshima, Okinawa).
- C. (C.) kurosawae* HAYASHI, 1956 ヤクシマミドリカミキリ
 HAYASHI, 1956, Ent. Rev. Japan, 7, p. 13, pl. 3, figs. 2 & 3 (Miyanoura, Yakushima).
 Distr.: Japan (Yakushima).

Subgenus *Parachloridolum* PLAVILSTSHIKOV, 1934

- Parachloridolum* PLAVILSTSHIKOV, 1934, Best.-Tab. eur. Coleopt., (112), Ceramb. 3, p. 67
 (type-species: *Callichroma japonica* HAROLD, 1879).
- C. (P.) japonicum* (HAROLD, 1879) アカアソオアオカミキリ
 HAROLD, 1879, Stett. ent. Ztg., 46, p. 335 (*Callichroma*) (Japan).
Achardi PIC, 1911, Matér. Longic., 8, p. 19 (Tsingtau) (*Callichroma japonica* var.).
 Distr.: Japan (Honshu, Shikoku, Kyushu); Quelpart Is., Korea, NE & E China.
- C. (P.) thaliodes* BATES, 1884 オオアオカミキリ
 BATES, 1884, J. Linn. Soc. London, (Zool.), 18, p. 226 (Sapporo, Hokkaido; Kobe, Honshu).
 Distr.: Japan (Hokkaido to Kyushu, Tsushima); Korea, NE China.

Subgenus *Leontium* THOMSON, 1864

- Leontium* THOMSON, 1864, Syst. Ceramb., p. 175, 420 (type-species: *L. viride* THOMSON, 1864).
- C. (L.) viride* (THOMSON, 1864) ミドリカミキリ
 THOMSON, 1864, Syst. Ceramb., p. 175 (*Leontium*) (Eastern Asia).
tenuatum BATES, 1873, Ann. Mag. nat. Hist., (4), 12, p. 197 (*Callichroma (Chloridolum)*) (Kobe, Honshu, Japan).
multiplicatum PIC, 1946, Échange, 62, p. 14 (Jozankei, Hokkaido, Japan).
 Distr.: Japan (Hokkaido to Kyushu, Rishirito, Rebunto, Oki, Tsushima, Yakushima); Kurile Is., Sakhalin, Korea, Quelpart Is., N & C China.

Tribe CALLIDIINI スギカミキリ族

Genus *Semanotus* MULSANT, 1839 スギカミキリ属

- Semanotus* MULSANT, 1839, Coléopt. France Longic., 1, p. 54 (type-species: *Cerambyx undatus* LINNÉ, 1758).
- Sympiezocera* LUCAS, 1852, Ann. Soc. ent. France, (2), 9, Bull., p. 106 (type-species: *S. laurasi* LUCAS, 1852).
- S. bifasciatus* (MOTSCHULSKY, 1875) ビャクシンカミキリ
 MOTSCHULSKY, 1875, Bull. Soc. Nat. Moscou, 49, p. 148 (*Hylotrupes*) (China).
sinensis GAHAN, 1888, Ann. Mag. nat. Hist., (6), 2, p. 61 (*Sympiezocera*).
Watanabei KANO, 1933, Kontyû, Tokyo, 6, p. 273, pl. 4, fig. 3 (*S. chinensis* subsp.) (Kiso, Honshu).
latifasciatus MATSUSHITA, 1933, J. Fac. Agr. Hokkaido Univ., 34, p. 262 (*S. chinensis* PIC var.) (Aomori, Otaki, Nagano, Honshu).
 Distr.: Japan (Hokkaido, Honshu); Korea, China, Taiwan.

S. japonicus (LACORDAIRE, 1869) スギカミキリ
LACORDAIRE, 1869, Gen. Coléopt., **9**, p. 47, note 2 (*Sympiezocera*) (Japan).
Distr.: Japan (Honshu, Shikoku, Kyushu, Oki, Awajishima, Kwammurijima);
Taiwan?.

S. ligneus (FABRICIUS, 1787) クロボンスギカミキリ
FABRICIUS, 1787, Mant. Ins., **1**, p. 153 (*Callidium*) (type-locality uncertain).
Nicolas WHITE, 1855, Cat. Coleopt. Brit. Mus., **8**, p. 321 (*Callidium*) (type-locality
uncertain).
nigromaculatum KANO, 1933, Kontyû, Tokyo, **6**, p. 274 (*Callidium*) (Aoyama, Tokyo,
Honshu) (クロボシヒメスギカミキリ)
russicus: HAYASHI, 1956, Ent. Rev. Japan, **7**, p. 10 (nec FABRICIUS).
Distr.: Japan (Honshu; imported); N America (coniferous zone).

Genus *Palaeocallidium* PLAVILSTSHIKOV, 1940 ヒメスギカミキリ属

Palaeocallidium PLAVILSTSHIKOV, 1940, Fauna URSS, **22**, pp. 291, 694 (type-species:
Callidium coriaceum PAYKULL, 1800) (subgenus of *Callidium*).

Subgenus *Palaeocallidium*, PLAVILSTSHIKOV, 1940, s. str.

P. (P.) chlorizans (SOLSKY, 1870) アオヒメスギカミキリ
SOLSKY, 1870, Horae Soc. ent. Ross., **7**, p. 384 (*Semanotus*) (Irkutsk, W. Siberia).
viridescens MOTSCHULSKY, 1875, Bull. Soc. Nat. Moscou, **49**, p. 148 (*Callidium*)
(Siberia).
Distr.: Japan (Hokkaido); Korea, NE China, Mongolia, Siberia.

P. (P.) kuratai YOKOYAMA, 1972 ミドリヒメスギカミキリ
YOKOYAMA, 1972, Ent. Rev. Japan, **24**, p. 28, pl. 4, figs. 1, 3 (Nikengoya, Shizuoka,
Honshu).
Distr.: Japan (High montane Honshu).

Subgenus *Callidiellum* LINSLEY, 1940

Callidiellum LINSLEY, 1940, Ent. News, **51**, p. 254 (type-species: *Semanotus cupressi*
VAN DYKE, 1923).

P. (C.) rufipenne (MOTSCHULSKY, 1860) ヒメスギカミキリ
MOTSCHULSKY, 1860, Étud. ent., **9**, p. 19 (*Callidium*) (Izu, Honshu).
japonicum PLAVILSTSHIKOV, 1933, Ent. Blätt., **29**, p. 126 (*Callidium*) (Unzen, Kyushu;
Tokyo, Honshu).
plavilstshikovi MATSUSHITA, 1933, J. Fac. Agr. Hokkaido Univ., **34**, p. 439 (n. nom.
for *japonicum* PLAVILSTSHIKOV, by transferring it to *Semanotus*).
Distr.: Japan (Hokkaido to Kyushu, Okushirito, Sado, Oki, Awajishima, Izu-
Ôshima, Niiijima, Miyakejima, Kôzujima, Mikurajima, Tsushima, Tanegashima,
Yakushima, Tokara-nakanoshima), Ryukyu Is. (Amami-Ôshima, Okinoerabu-
jima); Sakhalin, Korea, Taiwan.

Genus *Callidium* FABRICIUS, 1775 ルリヒラタカミキリ属

Callidium FABRICIUS, 1775, Syst. Ent., p. 187 (type-species: *Cerambyx violaceus* LINNÉ,
1758).

Subgenus *Callidium* FABRICIUS, 1775, s. str.

- C. (C.) violaceum** (LINNÉ, 1758) ルリヒラタカミキリ
 LINNÉ, 1758, Syst. Nat., ed. 10, p. 395 (*Cerambyx*) (Europe).
 Distr.: Japan (Hokkaido, Honshu); Sakhalin, Korea, NE China, Siberia, Caucasia,
 Europe, N America.

Subgenus *Callidostola* REITTER, 1912

Callidostola REITTER, 1912, Fauna Germanica, 4, p. 37 (type-species: *Callidium aeneum*
 DEGEER, 1775).

- C. (C.) aeneum** DEGEER, 1775 ミドリヒラタカミキリ
 DEGEER, 1775, Mem. Ins., 5, p. 89 (Europe).
 Distr.: Japan (Hokkaido); Siberia, Transcaucasia, Asia Minor, Europe.

Genus *Rhopalopus* MULSANT, 1839 クロヒラタカミキリ属

Rhopalopus MULSANT, 1839, Coléopt. France Longic., 1, p. 39 (type-species: *Callidium*
insubricum GERMAR, 1824).

Subgenus *Prorhopalopus* PLAVILSTSHIKOV, 1921

Prorhopalopus PLAVILSTSHIKOV, 1921, Rev. russe Ent., 17, p. 121 (type-species: *R. signa-*
ticollis SOLSKY, 1872) (Subg. of *Rhopalopus*).

- R. (P.) signaticollis** SOLSKY, 1872 クロヒラタカミキリ
 SOLSKY, 1872, Horae Soc. ent. Ross., 9, p. 177 (Suyfun, Amur).
 Distr.: Japan (Hokkaido, Honshu); Korea, Mongolia, E Siberia.

Genus *Phymatodes* MULSANT, 1839 チビヒラタカミキリ属

Phymatodes MULSANT, 1839, Coléopt. France Longic., 1, p. 47 (type-species: *Cerambyx*
variabilis LINNÉ, 1758).

Subgenus *Phymatodes* MULSANT, 1839, s. str.

- P. (P.) testaceus** (LINNÉ, 1758) チャイロホソヒラタカミキリ
 LINNÉ, 1758, Syst. Nat., ed. 10, p. 396 (*Cerambyx*) (Europe).
viribilis LINNÉ, 1761, Fauna Suecica, 2, p. 192 (*Cerambyx*) (Sweden) (クビアカ
 ルリヒラタカミキリ)
 Distr.: Japan (Hokkaido, Honshu, Kyushu); Caucasia, Asia Minor, Syria, Iran,
 Europe, N Africa, N America.

Subgenus *Phymatodellus* REITTER, 1912

Phymatodellus REITTER, 1912, Fauna Germanica, 4, p. 40 (type-species: *Callidium*
rufipes FABRICIUS, 1776) (subg. of *Phymatodes*).

- P. (Phymatodellus) vandykei** GRESSITT, 1935 チャイロチビヒラタカミキリ
 GRESSITT, 1935, Kontyû, Tokyo, 9, p. 172 (Sapporo, Hokkaido).
 Distr.: Japan (Hokkaido, Honshu, Kyushu, Rishirito, Tsushima).

Subgenus *Paraphymatodes* PLAVILSTSHIKOV, 1934

Paraphymatodes PLAVILSTSHIKOV, 1934, Best.-Tab. eur. Coleopt., (112), Ceramb. 3, p. 215
 (type-species: *Phymatodes fasciatus* VILLERS, 1789) (subg. of *Phymatodes*).

- P. (Paraphymatodes) albicinctus* BATES, 1873 シロオビカミキリ
 BATES, 1873, Ann. Mag. nat. Hist., (4), **12**, p. 198 (Oomura, Nagasaki, Kyushu).
albofasciatum MOTSCHULSKY, 1866, Bull. Soc. Nat. Moscou, **39**, p. 174 (*Callidium*)
 (Japan) (nec BRAND, 1862).
 Distr.: Japan (Hokkaido to Kyushu, Okushirito, Tsushima, Izu-Ôshima); Korea.

Subgenus *Poecilium* FAIRMAIRE, 1864

Poecilium FAIRMAIRE, 1864, Gen. Coléopt. Eur., **4**, p. 134 (type-species: *Leptura alni* LINNÉ, 1758).

- P. (Poecilium) maaki* (KRAATZ, 1879) アカネカミキリ
 KRAATZ, 1879, Dtsch. ent. Z., **23**, p. 106 (*Callidium*) (Amur).
alni? : BLESSIG, 1872, Horae Soc. ent. Ross., **9**, p. 182 (Amur) (nec LINNÉ).
 Distr.: Japan (Hokkaido to Kyushu, Okushirito); Korea, Siberia.
- P. (Poecilium) quadrimaculatus* GRESSITT, 1935 ヨツボンヒラタカミキリ
 GRESSITT, 1935, Kontyû, Tokyo, **9**, p. 171 (Harima, Hyogo, Honshu).
 Distr.: Japan (Honshu, Kyushu).

Tribe CLYTINI トラカミキリ族

Genus *Xylotrechus* CHEVROLAT, 1860 トラカミキリ属

Xylotrechus CHEVROLAT, 1860, Ann. Soc. ent. France, (3), **8**, p. 456 (type-species: *Clytus sartorii* CHEVROLAT, 1860).

Subgenus *Xylotrechus* CHEVROLAT, 1860, s. str.

- X. (X.) atronotatus* PIC, 1917 ムネモンアカネトラカミキリ
 PIC, 1917, Matér. Longic., **10** (2), p. 11 (Taiwan).
basalis SCHWARZER, 1925, Ent. Blätt., **21**, p. 25 (Taiwan).
 Distr.: Ryukyu Is.; Taiwan, Quelpart Is.
 subsp. *generosus* MATSUSHITA, 1933,
 MATSUSHITA, 1933, J. Fac. Agr. Hokkaido Univ., **34**, p. 270, pl. 2, fig. 1 (Yayeyama
 Is., Ryukyu).
 Distr.: Ryukyu, Is. (Ishigaki, Iriomote).
- X. (X.) angulithorax* GRESSITT, 1934 アマミトラカミキリ
 GRESSITT, 1934, Pan-Pacif. Ent., **9**, p. 165 (Amami-Ôshima, Ryukyu).
 Distr.: Ryukyu Is. (Amami-Ôshima, Tokunoshima, Okinawa).
- X. (X.) clarinus* BATES, 1884 ツマキトラカミキリ
 BATES, 1884, J. Linn. Soc. London, (Zool.), **18**, p. 231 (Junsai, Hokkaido).
 Distr.: Japan (Hokkaido, Honshu, Shikoku); Korea.
- X. (X.) emaciatus* BATES, 1884 ニイジマトラカミキリ
 BATES, 1884, J. Linn. Soc. London, (Zool.), **18**, p. 231 (Kurigahara, Nagano,
 Honshu).
nijimai MATSUSHITA, 1933, J. Fac. Agr. Hokkaido Univ., **34**, p. 277, pl. 2, fig. 6
 (*Perissus*) (Aomori, Honshu).
 Distr.: Japan (Honshu, Shikoku, Kyushu, Sado, Tsushima, Yakushima).
- X. (X.) grayii* (WHITE, 1855) ムネマダラトラカミキリ
 WHITE, 1855, Cat. Coleopt. Brit. Mus., **8**, p. 261, pl. 6, fig. 4 (*Clytus*) (N China).
 Distr.: Japan (Hokkaido to Kyushu, Izu-Nijijima, Miyakejima, Hachijôjima, Tsu-

- shima, Yakushima), Ryukyu Is. (Ishigaki, Iriomote, Haderuma); Taiwan, Korea, N China, Mariana?
- X. (X.) *cuneipennis* (KRAATZ, 1879) ウスイロトラカミキリ
 KRAATZ, 1879, Dtsch. ent. Z., **23**, p. 110, pl. 1, fig. 5 (*Clytus* (*Xylotrechus*)) (Amur).
albifilis BATES, 1884, J. Linn. Soc. London, (Zool.), **18**, p. 232 (Junsai, Hokkaido; Usuitoge, Nagano, Honshu).
decolor THIEME, 1881, Berl. ent. Z., **25**, p. 101 (*Clytus*) (Amur).
pallidipennis MATSUMURA, 1908, Thous. Ins. Japan, **3**, p. 154, pl. 54, fig. 12 (Sapporo, Hokkaido; Honshu).
sp.? KOMORI, 1905, Ins. World, Gifu, **9** (89), p. 12, pl. 1, fig. 15 (*Clytus*) (Japan).
 Distr.: Japan (Hokkaido to Kyushu, Sado, Oki, Miyakejima, Mikurajima, Tsushima); Korea, NE China, E Siberia.
- X. (X.) *hircus* (GEBLER, 1825) ムネモンチャイロトラカミキリ
 GEBLER, 1825, in HUMMEL, Ess. Ent., **4**, p. 54 (*Clytus* (*Xylotrechus*)) (Altai).
 Distr.: Japan (Hokkaido); Sakhalin, Korea, NE China, N Monogolia, E Siberia (Altai to Maritime Prov.).
- X. (X.) *rufilius* BATES, 1884 クビアカトラカミキリ
 BATES, 1884, J. Linn. Soc. London, (Zool.), **18**, p. 233 (Junsai, Hokkaido).
 Distr.: Japan (Hokkaido to Kyushu, Tsushima, Yakushima); Sakhalin, Korea, China.
- X. (X.) *pyrrhoderus* BATES, 1873 ブドウトラカミキリ
 BATES, 1873, Ann. Mag. nat. Hist., (4), **12**, p. 200 (Nagasaki, Kyushu; Yokohama, Honshu).
 Distr.: Japan (Honshu, Shikoku, Kyushu, Tsushima); Korea, China.
- X. (X.) *ogasawarensis* MATSUSHITA, 1931 オガサワライカリモントラカミキリ
 MATSUSHITA, 1931, Trans. Sapporo nat. Hist. Soc., **12**, p. 43 (Ogasawara Is.).
 Distr.: Ogasawara Is. (Chichijima).
- X. (X.) *chujoi* HAYASHI, 1960 チュウジョウトラカミキリ
 HAYASHI, 1960, Ent. Rev. Japan, **11**, p. 24 (Okinawa).
 Distr.: Ryukyu Is.
 subsp. *chujoi* HAYASHI, 1960, s. str.
 HAYASHI, 1960, Ent. Rev. Japan, **11**, p. 24 (Okinawa).
 Distr.: Ryukyu Is. (Okinawa).
 subsp. *reductemaculatus* HAYASHI, 1962 (アマミチュウジョウトラカミキリ)
 HAYASHI, 1962, Ent. Rev. Japan, **14**, p. 11 (forma) (Amami-Ōshima).
 Distr.: Ryukyu Is. (Amami-Ōshima).
 subsp. *ishigakianus* (OHYAYASHI), 1964
 OHYAYASHI, 1964, Bull. Jap. ent. Acad., **1**, p. 22, pl. 4, fig. 2 (*Perissus*) (Ishigaki).
tinsunshi K. et N. OHYAYASHI, 1965, Bull. Jap. ent. Acad., **2**, p. 3, fig. 1 (*Clytus*) (Ishigaki).
 Distr.: Ryukyu Is. (Ishigaki).
- X. (X.) *albolatifasciatus* MAKIHARA, 1979 オキナワズマルトラカミキリ
 MAKIHARA, 1979, Esakia, (14), p. 152, figs. 1A, 2, 3, 6, 7, 10, A, B, C, D (Okinawa).
 Distr.: Ryukyu Is. (Okinawa).
- X. (X.) *lautus* MATSUSHITA, 1933 ズマルトラカミキリ
 MATSUSHITA, 1933, J. Fac. Agr. Hokkaido Univ., **34**, p. 273, pl. 2, fig. 10 (*Clytus*)

(Mikkaichi, Osaka, Honshu).

Distr.: Japan (Honshu, Shikoku, Kyushu, Oki, Yakushima).

- X. (X.) *takakuwai* KUSAMA, 1977 ミイロトラカミキリ
KUSAMA, 1977, Elytra, Tokyo, 5, p. 17, figs. 1, 2 (Hahajima, Ogasawara Is.).
Distr.: Ogasawara Is. (Hahajima).

Subgenus *Xyloclytus* REITTER, 1912

- Xyloclytus* REITTER, 1912, Fauna Germanica, 4, p. 46, note 3 (type-species: *Clytus chinensis* CHEVROLAT, 1852).
- X. (*Xyloclytus*) *chinensis* (CHEVROLAT, 1852) トラフカミキリ
CHEVROLAT, 1852, Rev. Mag. Zool., (2), 4, p. 416 (*Clytus*) (China).
Distr.: Japan (Hokkaido to Kyushu, Sado, Tsushima, Miyakejima, Mikurajima, Kôzujima), Ryukyu Is. (Amami-Ôshima, Tokunoshima); Korea, Taiwan, China.
- X. (*Xyloclytus*) *yanoi* GRESSITT, 1934 ヤノトラカミキリ
GRESSITT, 1934, Pan-Pacif. Ent., 9, p. 164 (Kyushu).
Distr.: Japan (Honshu, Kyushu, Oki, Tsushima); N China.
- X. (*Xyloclytus*) *villioni* VILLARD, 1892 オオトラカミキリ
VILLARD, 1892, Ann. Soc. ent. France, Bull., 1892, p. 51 (Kyoto?, Honshu).
nipponicus SEKI, 1935, Kontyû, Tokyo, 9, p. 92, fig. (Nara, Honshu).
Distr.: Japan (Hokkaido, Honshu).
- X. (*Xyloclytus*) *zebratus* MATSUSHITA, 1938 キジマトラカミキリ
MATSUSHITA, 1938, Kontyû, Tokyo, 12, p. 93 (Nikko, Tochigi; Mt. Takao, Tokyo; Azusayama, Nagano, Honshu).
emaciatu MATSUSHITA, 1933, J. Fac. Agr. Hokkaido Univ., 34, pp. 266, 269 (Nikko, Chuzenji, Mt. Takao) (nec BATES).
Distr.: Japan (Honshu, Kyushu).

Subgenus *Rusticoclytus* VIVES, 1977

- Rusticoclytus* VIVES, 1977, Entom., 33, p. 130 (type-species: *Leptura rustica* LINNÉ, 1758).
- X. (*Rusticoclytus*) *rusticus* (LINNÉ, 1758) クワヤマトラカミキリ
LINNÉ, 1758, Syst. Nat., ed. 10, p. 398 (*Cerambyx*) (Europe).
hafniensis FABRICIUS, 1775, Syst. Ent., p. 190 (*Callidium hafniense*) (Europe).
kuwayamae MITSUHASHI, 1905-'06, Trans. Sapporo nat. Hist. Soc., 1, p. 204 (Japan).
Distr.: Japan (Hokkaido); Sakhalin, Korea, NE China, Siberia, Transcaucasia, Europe.
- X. (*Rusticoclytus*) *salicis* TAKAKUWA et ODA, 1978 ヤナギトラカミキリ
TAKAKUWA & ODA, 1978, Elytra, Tokyo, 6 (2), p. 49 (Hokkaido).
Distr.: Japan (Hokkaido).

Genus *Perissus* CHEVROLAT, 1863 チビトラカミキリ属

- Perissus* CHEVROLAT, 1863, Mém. Soc. roy. Sc. Liège, 18, p. 262 (type-species: *P. X-littera* CHEVROLAT, 1863).
- P. *kiusiuensis* OHBAYASHI, 1944 キュウシュウチビトラカミキリ
OHBAYASHI, 1944, Ins. World, Gifu, 48 (566), p. 184 (Mt. Fukuchi, Fukuoka, Kyushu).

Distr.: Japan, Ryukyu Is.

subsp. *kiusiuensis* OHBAYASHI, 1944, s. str.

OHBAYASHI, 1944, Ins. World, Gifu, 48 (566), p. 184 (Kyushu).

Distr.: Japan (Honshu, Shikoku, Kyushu, Oki, Tsushima, Yakushima, Tanegashima, Tokara-nakanoshima?).

subsp. *yamadai* HAYASHI, 1962

HAYASHI, 1962, Ent. Rev. Japan, 14, p. 11 (forma) (Amami-Ôshima).

Distr.: Ryukyu Is. (Amami-Ôshima, Tokunoshima).

subsp. *hisamatsui* OHBAYASHI, 1958

OHBAYASHI, 1958, Ent. Rev. Japan, 9, p. 12, pl. 3, fig. 23 (Is. Hachijô).

Distr.: Japan (Hachijôjima).

P. tsutsumii MAKIHARA, 1979 オキナワチビトラカミキリ

MAKIHARA, 1979, Esakia, (14), p. 161, figs. 30, 34, 38, A, B, I, 1 (Okinawa).

Distr.: Ryukyu Is. (Okinawa).

Genus *Clytus* LAICHARTING, 1784 キンケトラカミキリ属

Clytus LAICHARTING, 1784, Verz. Tyrol. Ins., 2, p. 88 (type-species: *Leptura arietis* LINNÉ, 1758).

C. arietoides REITTER, 1899 キョクトウトラカミキリ

REITTER, 1899, Dtsch. ent. Z., p. 281 (*Clytus* (*Sphgestes*)) (E Siberia).

sachlinensis MATSUSHITA, 1933, J. Fac. Agr. Hokkaido Univ., 34, p. 274, pl. 2, fig. 11 (Sakhalin).

Distr.: Japan (Hokkaido); Sakhalin, Korea, NE China, Siberia.

C. raddensis PIC, 1904 シロオビトラカミキリ

PIC, 1904, Échange, 20, p. 18 (SE Siberia).

Distr.: Japan (Honshu); Korea, NE China, Amur, Ussuri.

C. melaeus BATES, 1884 シラケトラカミキリ

BATES, 1884, J. Linn. Soc. London, (Zool.), 18, p. 230 (Junsai, Hokkaido).

Distr.: Japan (Hokkaido to Kyushu, Sado, Tsushima); Korea.

C. auripilis BATES, 1884 キンケトラカミキリ

BATES, 1884, J. Linn. Soc. London, (Zool.), 18, p. 230 (Sapporo, Hokkaido).

minomensis SEKI et SUEMATSU, 1935, Ins. World, Gifu, 39 (454), p. 204 (Minoo, Osaka, Japan).

Distr.: Japan (Hokkaido to Kyushu, Sado).

C. fukienensis GRESSITT, 1951 フクケントラカミキリ

GRESSITT, 1951, Longicornia, 2, p. 254, pl. 10, fig. 5 (Fukien, E China).

Distr.: Ryukyu Is. (Amami-Ôshima); E China.

Genus *Amamiclytus* OHBAYASHI, 1964 ケズネトラカミキリ属

Amamiclytus OHBAYASHI, 1964, Bull. Jap. ent. Acad., 1, p. 21 (type-species: *A. nobuoi*

OHBAYASHI, 1964=*Rhaphuma hirtipes* MATSUSHITA, 1940).

A. hirtipes (MATSUSHITA, 1940) ケズネトラカミキリ

MATSUSHITA, 1940, Ins. Matsumurana, 14, p. 52 (*Rhaphuma*) (Hori, Formosa).

nobuoi OHBAYASHI, 1964, Bull. Jap. ent. Acad., 1, p. 21 (Amami-Ôshima).

Distr.: Ryukyu Is. (Amami-Ôshima); Taiwan.

Genus *Kazuoclytus* HAYASHI, 1968 ヤマトシロオビトラカミキリ属

Kazuoclytus HAYASHI, 1968, Ent. Rev. Japan, **20**, p. 23 (type-species: *Xylotrechus lautoides* HAYASHI, 1950).

K. lautoides (HAYASHI, 1950) ヤマトシロオビトラカミキリ

HAYASHI, 1950, Trans. Kansai ent. Soc., **15** (2), p. 25, fig. (*Xylotrechus*) (Mt. Kasuga, Nara, Honshu).

Distr.: Japan (Honshu, Kyushu).

Genus *Cyrtoclytus* GANGLBAUER, 1882 キスジトラカミキリ属

Cyrtoclytus GANGLBAUER, 1882, Best.-Tab. eur. Coleopt., (7), pp. 688, 736 (type-species: *Clytus capra* GERMAR, 1824).

C. caproides (BATES, 1873) キスジトラカミキリ

BATES, 1873, Ann. Mag. nat. Hist., (4), **12**, p. 200 (*Clytus*) (Ipongi, Nara, Honshu).
Distr.: Japan, Sakhalin, Korea, NE China.

subsp. *caproides* (BATES, 1873), s. str.

BATES, 1873, Ann. Mag. nat. Hist., (4), **12**, p. 200 (Ipongi).

Distr.: Japan (Hokkaido to Kyushu, Sado, Oki); Sakhalin, Korea, NE China.

subsp. *kamakarii* YOKOYAMA, 1971

YOKOYAMA, 1971, Ent. Rev. Japan, **23**, p. 94, pl. 6, fig. 2 (Yakushima).

Distr.: Japan (Yakushima).

C. monticallius KOMIYA, 1980 アカネキスジトラカミキリ

KOMIYA, 1980, Elytra, Tokyo, **7**, pp. 33, 34 (Tottori, Honshu).

Distr.: Japan (Honshu).

Genus *Brachyclytus* KRAATZ, 1879 アカネトラカミキリ属

Brachyclytus KRAATZ, 1879, Dtsch. ent. Z., **23**, p. 107 (type-species: *B. singularis* KRAATZ, 1879).

B. singularis KRAATZ, 1879 アカネトラカミキリ

KRAATZ, 1879, Dtsch. ent. Z., **23**, p. 107, pl. 1, fig. 6 (Amur).

fukukii SEKI, 1935, Ent. World, Tokyo, **3** (16), p. 224, fig. (*Clytus*) (Minoo, Osaka, Honshu).

Distr.: Japan (Hokkaido to Kyushu, Tsushima, Yakushima); Korea, China, E Siberia.

Genus *Epiclytus* GRESSITT, 1935 ヨコヤマトラカミキリ属

GRESSITT, 1935, Kontyû, Tokyo, **9**, p. 173 (type-species: *Clytus yokoyamai* KANO, 1933).

E. yokoyamai (KANO, 1933) ヨコヤマトラカミキリ

KANO, 1933, Kontyû, Tokyo, **6**, p. 275 (*Clytus*) (Mt. Takao, Tokyo, Honshu).

Distr.: Japan (Honshu, Shikoku, Kyushu).

Genus *Teratoclytus* ZAITZEV, 1937 ハセガワトラカミキリ属

Teratoclytus ZAITZEV, 1937, Trav. Mus. Zool. Ac. Sci. Ukraine, **19**, p. 213 (type-species: *T. plavilstshikovi* ZAITZEV, 1937).

T. plavilstshikovi ZAITZEV, 1937 ハセガワトラカミキリ

ZAITZEV, 1937, Trav. Mus. Zool. Ac. Sci. Ukraine, **19**, p. 213 (Ussuri).

hasegawai OHBAYASHI, 1941, *Tenthredo*, **3**, p. 221, fig. (*Epiclytus*?) (Uminokuchi, Nagano, Honshu).

Distr.: Japan (Hokkaido, Honshu); E Siberia.

Genus *Plagionotus* MULSANT, 1839 コトラカミキリ属

Plagionotus MULSANT, 1839, *Coléopt. France Longic.*, **1**, p. 71 (type-species: *Leptura detrita* LINNÉ, 1858).

Echinocerus MULSANT, 1863, *ibid.*, ed. 2, p. 143 (type-species: *Cerambyx floralis* PALLAS, 1773).

P. christophi (KRAATZ, 1879) クリストフコトラカミキリ

KRAATZ, 1879, *Dtsch. ent. Z.*, **23**, p. 108, pl. 1, fig. 4 (*Clytus* (*Plagionotus*)) (Amur).

Distr.: Japan (Honshu, Kyushu); Korea, N & C China, Amur, Ussuri.

P. pulcher (BLESSIG, 1872) コトラカミキリ

BLESSIG, 1872, *Horae Soc. ent. Ross.*, **9**, p. 184, pl. 8, fig. 2 (*Clytus* (*Plagionotus*)) (Amur).

Distr.: Japan (Hokkaido, Honshu, Shikoku); Korea, NE China, E Siberia.

Genus *Chlorophorus* CHEVROLAT, 1863 クロトラカミキリ属

Chlorophorus CHEVROLAT, 1863, *Mém. Soc. roy. Sc. Liège*, **18**, p. 290 (type-species: *Clytus annularis* FABRICIUS, 1787).

Caloclytus GAHAN, 1906, *Fauna Brit. India, Coleopt.*, **1**, p. 240, 260.

C. annularis (FABRICIUS, 1787) タケトラカミキリ

FABRICIUS, 1787, *Mant. Ins.*, **1**, p. 156 (*Callidium*) (Siam).

Distr.: Japan (Honshu, Shikoku, Kyushu, Sado, Tsushima, Yakushima, Tanegashima, Gotô, Izu-Nijima, Miyakejima, Hachijôjima), Ryukyu Is. (Amami-Ôshima, Tokunoshima, Okinawa, Ishigaki, Iriomote); Korea, Taiwan, China, SE Asia, India, Malay Archipelago, New Guinea.

C. diadema (MOTSCHULSKY, 1853) クロトラカミキリ

MOTSCHULSKY, 1853, *Étud. ent.*, **2**, p. 48 (*Clytus*) (Peking, China).

Distr.: Japan; Korea, China, E Siberia, Mongolia.

subsp. *inhirsutus* MATSUSHITA, 1934

MATSUSHITA, 1934, *Trans. nat. Hist. Soc. Formosa*, **24**, p. 240 (*C. motschulskyi* subsp.) (no type-locality was designated).

latifasciatus BATES, 1884, *J. Linn. Soc. London, (Zool.)*, **18**, p. 228 (*Clytanthus*) (Sapporo, Hokkaido) (nec FABRICIUS).

Distr.: Japan (Hokkaido, N Honshu, Okushirito, Sado).

subsp. *kurotora* HAYASHI, 1961

HAYASHI, 1961, *Ent. Rev. Japan*, **13**, p. 26 (Honshu, Shikoku, Kyushu).

Distr.: Japan (Honshu, Shikoku, Kyushu, Izu-Nijima, Oki, Gotô).

C. japonicus (CHEVROLAT, 1863) エグリトラカミキリ

CHEVROLAT, 1863, *Mém. Soc. roy. Sc. Liège*, **18**, p. 298 (*Anthoboscus*) (Japan).

Distr.: Japan (Hokkaido to Kyushu, Sado, Oki, Tsushima, Okushirito, Awashima, Iki); S Kuriles, Sakhalin, Korea, N & C China, N Vietnam.

C. tohokensis HAYASHI, 1968 トウホクトラカミキリ

HAYASHI, 1968, *Ent. Rev. Japan*, **20**, p. 23, pl. 1, fig. 4 (Nurukawa, Towada, Aomori, N. Honshu).

- Distr.: Japan (Hokkaido, N Honshu); E Siberia.
- C. flavopubescens* HAYASHI, 1968 アマミウスグロトラカミキリ
HAYASHI, 1968, Ent. Rev. Japan, **21**, p. 14 (*C. signaticollis* subsp.) (Amami-Ôshima).
Distr.: Ryukyu Is. (Amami-Ôshima).
- C. muscosus* (BATES, 1873) フタオビミドリトラカミキリ
BATES, 1873, Ann. Mag. nat. Hist., (4), **12**, p. 198 (*Clytanthus*) (Japan).
bifasciatus KANO, 1933, Kontyû, Tokyo, **7**, p. 135 (Izu-Ôshima).
Distr.: Japan (Honshu, Shikoku, Kyushu, Sado, Tobishima, Awashima, Hegurajima, Kwammurijima, Oki, Izu Is., Tosa-okinoshima, Hiuga-koshima, Chikuzen-okinoshima, Kuroshima, Iki, Tsushima, Yakushima, Tanegashima, Gotô, Danjo Is., Tokara-nakanoshima, Suwanosejima, Kuchinoerabujima), Ryukyu Is. (Amami-Ôshima, Tokunoshima, Okinoerabushima, Okinawa), Ogasawara Is.?
- C. amami* HAYASHI, 1968 アマミキイロトラカミキリ
HAYASHI, 1968, Ent. Rev. Japan, **20**, p. 24, pl. 1, fig. 6 (Amami-Ôshima).
Distr.: Ryukyu Is. (Amami-Ôshima).
- C. kanoi* HAYASHI, 1963 カノミドリトラカミキリ
HAYASHI, 1963, Ins. Matsumurana, **25**, p. 134 (Sata-Cape, Kagoshima, Kyushu).
Distr.: Japan (Kyushu, Yakushima).
- C. minamiwo* M. SATÔ et N. OHBAYASHI, 1982 ミナミイオウトラカミキリ
M. SATÔ & N. OHBAYASHI, 1982, Elytra, Tokyo, **10**, p. 50, figs. 1-4 (Is. Minami-iwôjima, Volcano Isl.).
Distr.: Ogasawara Is. (Minami-iwôjima).
- C. quinquefasciatus* (CASTELNAU et GORY, 1841) ヨツスジトラカミキリ
CASTELNAU & GORY, 1841, Hist. nat. Icon. Ins. Col., p. 101, pl. 19, fig. 120 (*Clytus*) (Japan).
Distr.: Japan (Honshu, Shikoku, Kyushu, Tsushima, Iki, Yakushima, Tanegashima, Chikuzen-nakanoshima, Danjo Is., Gotô, Kuchinoerabujima, Tokara-nakanoshima), Ryukyu Is. (Amami-Ôshima, Tokunoshima, Okinawa, Miyakojima, Ishigaki, Iriomote, Haderuma); Korea.
- C. yayeyamensis* KANO, 1933 ヤエヤマトラカミキリ
KANO, 1933, Kontyû, Tokyo, **7**, p. 137 (Yayeyama Is.).
dubius MATSUSHITA, 1933, J. Fac. Agr. Hokkaido Univ., **34**, p. 281, pl. 2, fig. 5 (Formosa, Loochoo: Okinawa).
Distr.: Japan (SW Honshu, Shikoku, Kyushu, Hachijôjima, Yakushima, Tanegashima, Tokara-nakanoshima, Kuchinoerabujima, Suwanosejima), Ryukyu Is. (Amami-Ôshima, Tokunoshima, Okinawa, Minami-oagarijima, Miyakojima, Ishigaki, Haderuma, Iriomote), Ogasawara Is.
- C. aritai* OHBAYASHI, 1964 イリオモテトラカミキリ
OHBAYASHI, 1964, Bull. Japan ent. Acad., **1**, p. 22, pl. 4, fig. 3, pl. 5, figs. 8, 9 (Iriomote, Yayeyama Is.).
Distr.: Ryukyu Is. (Okinawa, Miyakoikemajima, Ishigaki, Iriomote, Yonagunijima).
- C. kobayashii* KOMIYA, 1976 オガサワラキイロトラカミキリ
KOMIYA, 1976, Elytra, Tokyo, **4**, p. 31, figs. 1, 2, pl. 5, figs. 2-2b (Hahajima, Chichijima, Higashijima, Ogasawara Is.)
yayeyamaformis KUSAMA, 1973, Rept. Fac. Sci. Shizuoka Univ., **8**, p. 125 (*boninensis*

KANO f.) (Ogasawara Is.).

Distr.: Ogasawara Is. (Chichijima, Hahajima, Higashijima).

C. boninensis KANO, 1933 オガサワラトラカミキリ

KANO, 1933, Kontyû, Tokyo, 7, p. 135, fig. (Chichijima, Ogasawara Is.).

Distr.: Ogasawara Is. (Chichijima, Hahajima).

C. simillimus (KRAATZ, 1879) ムツボシニアオコトラカミキリ

KRAATZ, 1879, Dtsch. ent. Z., 23, p. 91 (*Clytus*) (Amur).

sexmaculatus MOTSCHULSKY, 1859, Bull. Soc. Nat. Moscou, 32, p. 494 (*Clytus*) (Amur).

duodecimmaculatus KRAATZ, 1879, Dtsch. ent. Z., 23, p. 91 (*Clytus*) (Amur).

Distr.: Japan (Hokkaido); Sakhalin, N & NE China, Mongolia, Amur.

Genus *Rhaphuma* PASCOE, 1858 ホソトラカミキリ属

Rhaphuma PASCOE, 1858, Trans. ent. Soc. London, (2), 4, p. 240 (type-species: *R. quadricolor* LAPORTE et GORY, 1835).

Arcyphorus CHEVROLAT, 1863, Mém. Soc. roy. Sc. Liège, 18, p. 287 (type-species: *A. histrio* CHEVROLAT, 1863).

R. diminuta (BATES, 1873) ヒメクロトラカミキリ

BATES, 1873, Ann. Mag. nat. Hist., (4), 12, p. 199 (*Clytanthus diminutus*) (Japan).

Distr.: Japan, Ryukyu Is.

subsp. *diminuta* (BATES, 1873), s. str.

BATES, 1873, Ann. Mag. nat. Hist., (4), 12, p. 199 (*Clytanthus*) (Japan).

misella BATES, 1884, J. Linn. Soc. London, (Zool.), 18, p. 228 (*Clytanthus misellus*) (Yokohama)=ab. *connexus* HEYROVSKY, 1952, Ent. Rev. Japan, 6, p. 13 (*Chlorophorus diminutus* ab.) (Gifu, Honshu).

Distr.: Japan (Honshu, Shikoku, Kyushu, Sado, Oki, Tsushima, Yakushima, Izu-Ôshima, Nijima, Kôzujima, Mikurajima, Hachijôjima).

subsp. *nitens* HAYASHI, 1962

HAYASHI, 1962, Ent. Rev. Japan, 14, p. 12, pl. 2, fig. 9 (Amami-Ôshima).

Distr.: Ryukyu Is. (Amami-Ôshima, Okinawa).

R. yedoensis (KANO, 1933) トウキョウトラカミキリ

KANO, 1933, Kontyû, Tokyo, 7, p. 133 (*Clytus*) (Tokyo, Honshu).

Distr.: Japan (Honshu).

R. xenisca (BATES, 1884) ホソトラカミキリ

BATES, 1884, J. Linn. Soc. London, (Zool.), 18, p. 229 (*Clytanthus xeniscus*) (Hakodate, Sapporo, Hokkaido).

Distr.: Japan (Hokkaido to Kyushu, Sado).

R. gracilipes (FALDERMANN, 1835) ホソアントラカミキリ

FALDERMANN, 1835, Mém. Acad. St. Pétersb., (2), 2, p. 436 (*Clytus*) (Altai Mts.).

tenuicornis FAIRMAIRE, 1888, Rev. Ent., 7, p. 142 (*Clytus*) (Peking, China).

sachalinensis MATSUMURA, 1911, J. Coll. Agr. Tôhoku Univ., 4, p. 139 (*Clytanthus*) (Sakhalin).

Distr.: Japan (Hokkaido, Honshu?); Sakhalin, Korea, NE China, E Siberia, C Asia.

R. virens MATSUSHITA, 1931 カギモンミドリトラカミキリ

MATSUSHITA, 1931, Mitt. Zool. Mus. Berlin, 17, p. 402 (Formosa).

Distr.: Ryukyu Is. (Amami-Ōshima); Taiwan.

Genus *Hayashiclytus* OHBAYASHI, 1963 カンボウトラカミキリ属

Hayashiclytus OHBAYASHI, 1963, *Fragm. coleopt.*, (3), p. 11 (type-species: *Clytus* (*Xylotrechus*) *acutivittis* KRAATZ, 1879).

H. acutivittis (KRAATZ, 1879) カンボウトラカミキリ

KRAATZ, 1879, *Dtsch. ent. Z.*, **23**, p. 111, pl. 1, fig. 1 (*Clytus* (*Xylotrechus*)) (East Siberia: Amur).

Distr.: Japan (Honshu, Shikoku, Kyushu, Tsushima); Korea, NE China, E Siberia.

Genus *Grammographus* CHEVROLAT, 1863 キイロトラカミキリ属

Grammographus CHEVROLAT, 1863, *Mém. Soc. roy. Sc. Liège*, **18**, p. 285 (type-species: *Clytus horsefieldi* WHITE, 1855).

G. notabilis (PASCOE, 1862) キイロトラカミキリ

PASCOE, 1862, *J. Ent.*, **1**, p. 360 (*Clytus*) (Japan).

alphabeticus CHEVROLAT, 1863, *Mém. Soc. roy. Sc. Liège*, **18**, p. 308 (*Anthoboscus*) (Japan).

spadiceus MATSUSHITA, 1933, *J. Fac. Agr. Hokkaido Univ.*, **34**, p. 285 (*Chlorophorus*) (Honshu).

Distr.: Japan (Honshu, Shikoku, Kyushu, Tsushima, Yakushima); Korea, China.

G. yezoensis (MATSUSHITA et TAMANUKI, 1940) エゾムモントゲヒゲトラカミキリ

MATSUSHITA & TAMANUKI, 1940, *Ins. Matsumurana*, **10**, p. 3 (*Demonax*) (Hokkaido).

Distr.: Japan (Hokkaido).

Genus *Demonax* THOMSON, 1960 トゲヒゲトラカミキリ属

Demonax THOMSON, 1860, *Essai Classif. Ceramb.*, p. 226 (type-species: *D. nigrofasciatus* THOMSON, 1860).

Elezira PASCOE, 1869, *Trans. ent. Soc. London*, (3), **3**, p. 637 (type-species: *Clytus balyi* PASCOE, 1859).

D. transilis BATES, 1884 トゲヒゲトラカミキリ

BATES, 1884, *J. Linn. Soc. London*, (Zool.), **18**, p. 229 (Suyama, Shizuoka; Nikko, Tochigi; Yokohama, Kanagawa; Honshu, Japan).

japonicus KOMORI, 1905, *Ins. World*, Gifu, (89), p. 10, pl. 1, fig. 4 (*Clytus*) (Japan) (nec CHEVROLAT, 1863).

Distr.: Japan (Hokkaido to Kyushu, Okushirito, Sado, Oki, Tsushima, Yakushima, Hachijōjima).

D. semixeniscus HAYASHI, 1962 アマミトゲヒゲトラカミキリ

HAYASHI, 1962, *Ent. Rev. Japan*, **14**, p. 12, pl. 3, fig. 10 (Amami-Ōshima).

Distr.: Ryukyu Is. (Amami-Ōshima).

D. masataakai OHBAYASHI, 1964 サキシマトゲヒゲトラカミキリ

OHBAYASHI, 1964, *Bull. Japan ent. Acad.*, **1**, p. 23, pl. 4, fig. 4 (nec pl. 5, fig. 12) (Ishigaki, Iriomote).

Distr.: Ryukyu Is. (Ishigaki, Iriomote).

D. ohbayashii SAMUELSON, 1965 オオバヤシトゲヒゲトラカミキリ

SAMUELSON, 1965, in SAMUELSON & GRESSITT, 1965, *Pacif. Ins.*, **7**, p. 79, fig. 4 (Ishigaki).

Distr.: Ryukyu Is. (Ishigaki).

Tribe ANAGLYPTINI トガリバアカネトラカミキリ族

Genus *Anaglyptus* MULSANT, 1839 トガリバアカネトラカミキリ属

Anaglyptus MULSANT, 1839, Coléopt. France Longic., 1, p. 91 (type-species: *Callidium gibbosum* FABRICIUS, 1787).

- A. bellus* MATSUMURA et MATSUSHITA, 1933 アカジマトラカミキリ
MATSUMURA & MATSUSHITA, 1933, Ins. Matsumurana, 7, p. 105 (Ueda, Nagano, Honshu).
dentatipennis PIC, 1935, Mél. Exot.-Ent., 46, p. 14 (*Oligoenoplus*) (Japan).
Distr.: Japan (Honshu, Shikoku, Kyushu).
- A. niponensis* BATES, 1884 トガリバアカネトラカミキリ
BATES, 1884, J. Linn. Soc. London, (Zool.), 18, p. 234 (Nikko, Tochigi; Miyano-shita, Kiga, Kanagawa; Honshu; Oyayama, Kumamoto; Kyushu).
kamiyai KANO, 1933, Kontyû, Tokyo, 6, p. 276, pl. 4, fig. 4 (Izu-Ôshima).
antice-nigris MATSUSHITA, 1933, J. Fac. Agr. Hokkaido Univ., 34, p. 292 (Aomori).
Distr.: Japan (Hokkaido to Kyushu, Sado, Izu-Ôshima, Niijima).
- A. arakawai* KANO, 1933 アラカワシロヘリトラカミキリ
KANO, 1933, Kontyû, Tokyo, 6, p. 276 (Matsuyama, Shikoku).
Distr.: Japan, Ryukyu Is.
subsp. *arakawai* KANO, 1933, s. str.
KANO, 1933, Kontyû, Tokyo, 6, p. 276 (Shikoku).
Distr.: Japan (Shikoku, Mikurajima, Hachijôjima).
- subsp. *kumagensis* FUJITA, 1980
FUJITA, 1980, Elytra, Tokyo, 8, p. 14, figs. 26, 27 (Yakushima).
Distr.: Japan (Yakushima).
- subsp. *amamiensis* FUJITA, 1980
FUJITA, 1980, Elytra, Tokyo, 8, p. 14, figs. 28, 29 (Amami-Ôshima, Tokunoshima).
Distr.: Ryukyu Is. (Amami-Ôshima, Tokunoshima).
- A. matsushitai* HAYASHI, 1955 マツシタトラカミキリ
HAYASHI, 1955, in Col. Illustr. Ins. Japan, 1, pp. 52, 54, pl. 19, fig. 210 (Hôkidaisen, Tottori; near Takayama, Gifu; Mt. Kisokoma, Nagano; Tokura, Gumma; Chûgûji, Tochigi; Yunohana, Fukushima; Honshu).
nigrobasis HAYASHI, 1955, ibid., p. 52, pl. 19, fig. 211 (var.) (Kôtokunuma, Tochigi).
Distr.: Japan (Hokkaido, Honshu, Kyushu).
- A. subfasciatus* PIC, 1906 キオビトラカミキリ
PIC, 1906, Matér. Longic., 6, p. 17 (Japan).
rufescens HAYASHI, 1955, in Col. Illustr. Ins. Japan, 1, p. 49, pl. 18, fig. 193 (var.) (Hôkidaisen, Tottori; Yonezawa, Yamagata; Honshu) (スギノアカネトラカミキリ)
Distr.: Japan.
subsp. *subfasciatus* PIC, 1906, s. str.
PIC, 1906, Matér. Longic., 6, p. 17 (Japan).
Distr.: Japan (Honshu, Shikoku, Kyushu).
- subsp. *yakushmanus* HAYASHI, 1968
HAYASHI, 1968, Ent. Rev. Japan, 21, p. 14 (Miyanooura, Hananoegô, Yakushima).
Distr.: Japan (Yakushima).

Genus *Aglaophis* THOMSON, 1857 シロヘリトラカミキリ属

Aglaophis THOMSON, 1857, Archiv. Ent., 1, p. 315 (type-species: *A. fasciatus* THOMSON, 1857).

Subgenus *Metaglaophis* OHBAYASHI, 1960

Metaglaophis OHBAYASHI, 1960, Ent. Rev. Japan, 12, pp. 8, 10 (type-species: *Aglaophis colobothoides* BATES, 1884).

A. (M.) colobothoides BATES, 1884 シロヘリトラカミキリ

BATES, 1884, J. Linn. Soc. London, (Zool.), 18, p. 235, pl. 1, fig. 12 (Sapporo, Hokkaido).

sp.? KOMORI, 1905, Ins. World, Gifu, (89), p. 12, pl. 1, fig. 13 (Japan) (*Clytus*).

Distr.: Japan (Hokkaido, Honshu); Korea, NE China, E Siberia (Ussuri).

Genus *Oligoenoplus* CHEVROLAT, 1863 エゾトラカミキリ属

Oligoenoplus CHEVROLAT, 1863, Mém. Soc. roy. Sci. Liège, 18, p. 339 (type-species: *O. ventralis* CHEVROLAT, 1863).

O. rosti (PIC, 1911) エゾトラカミキリ

PIC, 1911, Matér. Longic., 8, p. 15 (*Anaglyptus*) (Hokkaido, Japan).

sapporensis MATSUSHITA, 1933, Ins. Matsumurana, 7, p. 106 (*Anaglyptus*) (Moiwa, Hokkaido).

Distr.: Japan (Hokkaido, Honshu, Shikoku).

Genus *Paraclytus* BATES, 1884 シロトラカミキリ属

Paraclytus BATES, 1884, J. Linn. Soc. London, (Zool.), 18, p. 234 (type-species: *P. excultus* BATES, 1884).

P. excultus BATES, 1884 シロトラカミキリ

BATES, 1884, J. Linn. Soc. London, (Zool.), 18, p. 234, pl. 1, fig. 11 (Sapporo, Hokkaido).

oppositus KOMORI, 1905, Ins. World, Gifu, (89), p. 11, pl. 1, fig. 7 (*Clytus*) (Japan) (nec CHEVROLAT).

interruptus PIC, 1915, Matér. Longic., 9, p. 13 (*excultus* var.) (Kioto).

Distr.: Japan (Hokkaido to Kyushu, Okushirito, Sado, Oki, Tsushima, Izu-Ôshima); Kurile Is.

Genus *Hirticlytus* OHBAYASHI, 1960 ケブカトラカミキリ属

Hirticlytus OHBAYASHI, 1960, Ent. Rev. Japan, 12, pp. 8, 9 (type-species: *Anaglyptus comosus* MATSUSHITA, 1941).

H. comosus (MATSUSHITA, 1941) ケブカトラカミキリ

MATSUSHITA, 1941, Ins. Matsumurana, 15, pp. 155, fig. 2 (nec fig. 1) (*Anaglyptus*) (Kagoshima, Kyushu).

Distr.: Japan (Shikoku, Kyushu, Yakushima).

Tribe PURPURICENINI ベニカミキリ族

Genus *Purpuricenus* GERMAR, 1824 ベニカミキリ属

Purpuricenus GERMAR, 1824, Ins. Spec. Nov., p. 500 (type-species: *Cerambyx desfontainii* FABRICIUS, 1792).

Subgenus *Purpuricenus* GERMAR 1824, s. str.

- P. (P.) lituratus* GANGLBAUER, 1886 モンクロベニカミキリ
 GANGLBAUER, 1886, Horae Soc. ent. Ross., 20, p. 136 (Korea).
petasifer FAIRMAIRE, 1888, Rev. Ent., 7, p. 140 (Peking, China).
komarovi A. SEMENOV-TIAN-SHANSKIJ, 1903, Rev. russe Ent., 7, p. 260 (SE Siberia).
Ritsemai VILLARD, 1913, Bull. Soc. ent. France, 1913, p. 237 (Nagato, Japan).
coreanus SAITO, 1932, Mem. 25th Ann. Suigen Coll. Agr. Forest., p. 441 (*ritsemai* subsp.) (Korea).
Rosti PIC, 1913, Échange, 341, p. 135 (*petasifer* var.) (Tsushima, Japan).
 Distr.: Japan (Honshu, Kyushu, Tsushima); Quelpart Is., Korea, China, Siberia.

Subgenus *Sternoplistes* GUÉRIN-MÉNEVILLE, 1844

- Sternoplistes* GUÉRIN-MÉNEVILLE, 1844, Icon. Regne Anim. Ins., p. 224 (type-species: *S. temminckii* GUÉRIN-MÉNEVILLE, 1844).
Porphyrocenus REITTER, 1912, Fauna Germanica, 4, p. 34 (type-species: *Purpuricenus spectabilis* MOTSCHULSKY, 1857).
- P. (S.) temminckii* GUÉRIN-MÉNEVILLE, 1844 ベニカミキリ
 GUÉRIN-MÉNEVILLE, 1844, Icon. Regne Anim. Ins., p. 224 (Shanghai, China).
sinensis WHITE, 1853, Cat. Coleop. Brit. Mus., 7, p. 139 (Shanghai).
japanus MOTSCHULSKY, 1857, Étud. ent., 6, p. 37 (Izu-shimoda, Japan).
similis PIC, 1923, Mém. Exot.-Ent., 39, p. 8 (var.) (China).
 Distr.: Japan (Hokkaido to Kyushu, Sado, Oki, Izu-Ōshima, Iki, Tsushima); Korea, China, Laos.
- P. (S.) spectabilis* MOTSCHULSKY, 1857 ヘリグロベニカミキリ
 MOTSCHULSKY, 1857, Étud. ent., 6, p. 36 (Izu-shimoda, Japan).
bijunctus PIC, 1923, Mém. Exot.-Ent., 39, p. 8 (var.) (Japan).
okiensis FUJIMURA, 1962, Kontyû, Tokyo, 30, p. 209 (Oki) (forma).
 Distr.: Japan (Hokkaido to Kyushu, Sado, Oki, Aogashima, Yakushima, Tanegashima, Tsushima); Korea, China, Taiwan.

Genus *Amarysius* FAIRMAIRE, 1888 ムモンベニカミキリ属

- Amarysius* FAIRMAIRE, 1888, Rev. Ent., 7, p. 140 (type-species: *Amarysius dilatatus* FAIRMAIRE, 1888 = *Anoplistes sanguinipennis* BLESSIG, 1872).
Asiates SEMENOV-TIAN-SHANSKIJ, 1908, Rev. russe Ent., 7, p. 263 (type-species: *Leptura altaiensis* LAXMANN, 1770).
- A. sanguinipennis* (BLESSIG, 1872) ムモンベニカミキリ
 BLESSIG, 1872, Horae Soc. ent. Ross., 9, p. 175 (*Anoplistes*) (Amur).
dilatatus FAIRMAIRE, 1888, Rev. Ent., 7, p. 141 (Peking, China).
 Distr.: Japan (Honshu, Kyushu); Korea, N China, E Siberia.

Tribe CLEOMENINI モモブトホソカミキリ族

Genus *Dere* WHITE, 1855 ホタルカミキリ属

- Dere* WHITE, 1855, Cat. Coleopt. Brit. Mus. Longic., 8, p. 248 (type-species: *D. thoracica* WHITE, 1855).

D. thoracica WHITE, 1855 ホタルカミキリ

WHITE, 1855, Cat. Coleopt. Brit. Mus. Longic., 8, p. 249, pl. 8, fig. 1 (N China).

Distr.: Japan (Hokkaido to Kyushu, Awashima, Sado, Oki, Iki, Tsushima); Korea, China, Laos, Sikkim.

Genus **Cleomenes** THOMSON, 1864 モモブトホソカミキリ属**Cleomenes** THOMSON, 1864, Syst. Ceramb., p. 161 (type-species: *C. dihammophoroides* THOMSON, 1864).**C. takiguchii** OHBAYASHI, 1936 タキグチモモブトホソカミキリ

OHBAYASHI, 1936, Trans. Kansai ent. Soc., (7), p. 14, pl. 2, fig. 4 (nec fig. 5) (Kuroson, Kochi, Shikoku).

Distr.: Japan (Honshu, Shikoku, Kyushu, Yakushima).

Genus **Kurarua** GRESSITT, 1936 モモブトカミキリ属**Kurarua** GRESSITT, 1936, Philipp. J. Sci., 61, p. 92 (type-species: *K. constrictipennis* GRESSITT, 1936).**Cleomenella** FISHER, 1940, Ind. Forest Rec., (n. s.) Ent., 6, p. 203 (type-species: *C. singhi* FISHER, 1940).**K. rhopalophoroides** HAYASHI, 1951 クビアカモモブトホソカミキリ

HAYASHI, 1951, Ent. Rev. Japan, 5, p. 78 (Kasuga, Nara, Honshu, Japan).

Distr.: Japan (Honshu).

K. chujoi MAKIHARA, 1982 ヤエヤマモモブトホソカミキリ

MAKIHARA, 1982, Spec. Issue Mem. Retir. Emer. Prof. M. CHÛJÔ, p. 129, figs. 7-11, 12, B, D, F, H, J & 13 (Iriomote, S Ryukyu; S Taiwan).

Distr.: Ryukyu Is. (Iriomote); Taiwan.

Genus **Mimistena** PASCOE, 1866 ケナガカミキリ属**Mimistena** PASCOE, 1866, Proc. zool. Soc. London, 1866, p. 513 (type-species: *M. femorata* PASCOE, 1866).**Falsodebilia** PIC, 1918, Mém. Exot.-Ent., 27, p. 9 (type-species: *F. metallica* PIC, 1918).**Cleomenida** SCHWARZER, 1925, Ent. Blätt., 21, p. 29 (type-species: *C. setigera* SCHWARZER, 1925).**M. setigera** (SCHWARZER, 1925) ケナガカミキリSCHWARZER, 1925, Ent. Blätt., 21, p. 29 (*Cleomenida*) (Kosempo, Kankau, Sokutsu, Taiwan).*ruficollis* MATSUSHITA, 1933, Ins. Matsumurana, 7, p. 107 (var.) (Urai, Taiwan).

Distr.: Japan; Taiwan.

subsp. **japonica** (PIC, 1928)PIC, 1928, Mém. Exot.-Ent., 51, p. 27 (*Falsodebilia*) (Kioto?, Honshu).

Distr.: Japan (Honshu?, Shikoku, Kyushu, Yakushima), Ryukyu Is. (Amami-Ōshima, Tokunoshima, Okinawa).

