

CHECK-LIST
OF
COLEOPTERA OF JAPAN

日本産甲虫目録

No. 31

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The Japanese Society of Coleopterology
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
(CHRYSOMELINAE ハムシ亜科)

By

Shinsaku KIMOTO

Subfamily CHRYSOMELINAE ハムシ亜科

Genus *Chrysolina* MOTSCHULSKY, 1860 ヨモギハムシ属

- Chrysolina* MOTSCHULSKY, 1860, Schrenck's Reisen Amurl., 2, p. 210 (type species: *Chrysomela staphylea* LINNAEUS, 1758).—SILFVERBERG, 1980, Bull. zool. Nomencl., 31, p. 57 (placed in Official List of Generic Names in Zoology).
- Atechna* CHEVOLAT, 1837, in DEJEAN, Cat. Coléopt., ed. 3, p. 427.—SILFVERBERG, 1980, Bull. zool. Nomencl., 27, p. 57 (type designated as *Chrysomela vulpina* FABRICIUS, 1781; requested not to be given priority over *Chrysolina* MOTSCHULSKY).
- Polysticta* HOPE, 1840, Coleopt. Man., Mand., 3, p. 164 (nec *Polysticta* EYTON, 1836; Aves).
- Rhyssoloma* WOLLASTON, 1854, Ins. Mader., p. 458.
- Aptosoma* MOTSCHULSKY, 1860, Étud. ent., 9, p. 23.
- Anopachys* MOTSCHULSKY, 1860, Schrenck's Reisen Amurl., 2, p. 202.
- Bittotaenia* MOTSCHULSKY, 1860, ibid., p. 206.
- Centoptera* MOTSCHULSKY, 1860, ibid., p. 207.
- Chalcoidea* MOTSCHULSKY, 1860, ibid., p. 209.
- Chrysomorph* MOTSCHULSKY, 1860, ibid., p. 204.
- Colaphodes* MOTSCHULSKY, 1860, ibid., p. 212.
- Colaphoptera* MOTSCHULSKY, 1860, ibid., p. 215.
- Colaphosoma* MOTSCHULSKY, 1860, ibid., p. 216.
- Craspeda* MOTSCHULSKY, 1860, ibid., p. 191.
- Dlochrysa* MOTSCHULSKY, 1860, ibid., p. 203.

- Helioctola* MOTSCHULSKY, 1860, *ibid.*, p. 190.
Hoplasoma MOTSCHULSKY, 1860, *ibid.*, p. 211.
Lithoptera MOTSCHULSKY, 1860, *ibid.*, p. 210.
Ovomorpha MOTSCHULSKY, 1860, *ibid.*, p. 213.
Ovosoma MOTSCHULSKY, 1860, *ibid.*, p. 214.
Ovostoma MOTSCHULSKY, 1860, *ibid.*, p. 215.
Pelurosticha MOTSCHULSKY, 1860, *ibid.*, p. 191.
Stichoptera MOTSCHULSKY, 1860, *ibid.*, p. 209.
Stichosoma MOTSCHULSKY, 1860, *ibid.*, p. 208.
Taeniocticha MOTSCHULSKY, 1860, *ibid.*, p. 207.
Timarchoptera MOTSCHULSKY, 1860, *ibid.*, p. 118.
Threnosoma MOTSCHULSKY, 1860, *ibid.*, p. 213.
Zeugotaenia MOTSCHULSKY, 1860, *ibid.*, p. 206.
Crositops MARSEUL, 1883, Abeille, Paris, **21**, p. 105.
Hypericia BEDEL, 1892, Faune Coleopt. Bassin Seine, **5**, p. 258 (as a division of *Chrysomela*).
Sphaeromela BEDEL, 1892, *ibid.*, p. 260, nota (as a division of *Chrysomela*).
Pezocrosita JACOBSON, 1901, Öfvers. Finska Vetensk. Soc. Förh., **43**, p. 120 (as a subgenus of *Crosita*).
Timarchomela ACHARD, 1922, *Fragm. ent.*, **1922**, p. 17.
Minckia STRAND, 1935, Folia zool. hydrobiol., **7**, p. 292 (n. n. for *Hoplasoma* MOTSCHULSKY, nec AGASSIZ, 1846).
Lithopteroides STRAND, 1935, *ibid.*, p. 295 (n. n. for *Lithoptera* MOTSCHULSKY, nec MÜLLER, 1858).
Naluhia BECHYNÉ, 1948, Rev. suisse zool., **55**, p. 540 (as a subgenus of *Chrysolina*).
Camerounia JOLIVET, 1949, Bull. Inst. Sci. nat. Belg., **15** (40), p. 7 (as a subgenus of *Iscadida*).
Allochrysolina BECHYNÉ, 1950, Ent. Arb. Mus. Frey, **1**, p. 133 (as a subgenus of *Chrysolina*).
Allohypericia BECHYNÉ, 1950, *ibid.*, p. 159 (as a subgenus of *Chrysolina*).
Caudatochrysa BECHYNÉ, 1950, *ibid.*, p. 149 (as a subgenus of *Chrysolina*).
Chrysocrosita BECHYNÉ, 1950, *ibid.*, p. 90 (as a subgenus of *Chrysolina*).
Chrysolinopsis BECHYNÉ, 1950, *ibid.*, p. 82 (as a subgenus of *Chrysolina*).
Erythrochrysa BECHYNÉ, 1950, *ibid.*, p. 91 (as a subgenus of *Chrysolina*).
Euchrysolina BECHYNÉ, 1950, *ibid.*, p. 83 (as a subgenus of *Chrysolina*).
Ghesquiereita BECHYNÉ, 1950, *ibid.*, p. 171 (as a subgenus of *Chrysolina*).
Maenadochrysa BECHYNÉ, 1950, *ibid.*, p. 116 (as a subgenus of *Chrysolina*).
Melasomoptera BECHYNÉ, 1950, *ibid.*, p. 141 (as a subgenus of *Chrysolina*).
Menthastriella BECHYNÉ, 1950, *ibid.*, p. 74 (as a subgenus of *Chrysolina*).
Parkaniola BECHYNÉ, 1950, *ibid.*, p. 130 (as a subgenus of *Chrysolina*).
Pierrivettia BECHYNÉ, 1950, *ibid.*, p. 68 (as a subgenus of *Chrysolina*).
Taeniochrysea BECHYNÉ, 1950, *ibid.*, p. 87 (as a subgenus of *Chrysolina*).
Timarcholina BECHYNÉ, 1950, *ibid.*, p. 66 (as a subgenus of *Chrysolina*).
Timarchomima BECHYNÉ, 1950, *ibid.*, p. 65 (as a subgenus of *Chrysolina*).
Palaesticta BECHYNÉ, 1952, *ibid.*, **3**, p. 383 (as a subgenus of *Chrysolina*).
Polystictella BECHYNÉ, 1952, *ibid.*, **3**, p. 384 (as a subgenus of *Chrysolina*).
Cobosorina DAVID, 1953, Rev. fr. Ent., **20**, p. 186 (as a subgenus of *Chrysochloa*).

- Diachalcoidea* BECHYNÉ, 1955, Bull. Res. Counc. Israel, **4**, p. 349 (as a subgenus of *Chrysolina*).
- Arctolina* KONTKANEN, 1957, Ann. ent. fenn., Helsinki, **25**, p. 31 (as a subgenus of *Chrysolina*).
- Oreina*: KIMOTO, 1964, J. Fac. Agr. Kyushu Univ., **13**, p. 264.
- Bechynea* MEDVEDEV, 1966, Forest Ent.-Fauna Kuril, p. 40 (as a subgenus of *Chrysolina*).
- Jacobsonia* MEDVEDEV, 1970, Trudy Biol.-Pochvenn. Ins., Vladivostok, **2**, p. 162 (as a subgenus of *Chrysolina*).
- Pseudolithoptera* MEDVEDEV, 1970, *ibid.*, p. 159 (as a subgenus of *Chrysolina*).
- Bechyntia* BOURDONNE, 1977, Nouv. Rev. Ent., **7**, p. 330 (as a subgenus of *Chrysolina*).
- Vittatochrysa* LOPATIN, 1977, Chrysom. Middle Asia and Kazacstan, p. 146 (as a subgenus of *Chrysolina*).
- Paradiachalcoidea* DACCORDI, 1978, Rev. Zool. afr., **92**, p. 752 (as a subgenus of *Chrysolina*).
- Pseudotaeniochrysea* DACCORDI, 1980, *ibid.*, **94**, p. 302 (as a subgenus of *Chrysolina*).
- Paramenthastriella* DACCORDI, 1980, *ibid.*, p. 304 (as a subgenus of *Chrysolina*).
- Pseudotimarchomima* DACCORDI, 1980, *ibid.*, p. 307 (as a subgenus of *Chrysolina*).
- C. aino** TAKIZAWA, 1970 アイスヨモギハムシ
TAKIZAWA, 1970, Kontyû, Tokyo, **38**, p. 117 (Hokkaido).
Distr.: Japan (Hokkaido).
- C. angusticollis** (MOTSCHULSKY, 1860) オオヨモギハムシ
MOTSCHULSKY, 1860, Étud. ent., **9**, p. 23 (*Apterosoma*) (Japan).
japana BALY, 1874, Trans. ent. Soc. London, **1874**, p. 171 (*Chrysomela*) (Hakodate; Manchuria).
Distr.: Japan (Hokkaido), E. Siberia, NE. China.
- C. aurichalcea** (MANNERHEIM, 1825) ヨモギハムシ
MANNERHEIM, 1825, in HUMMEL, Essais Ent., **4**, p. 39 (*Chrysomela*) (Altai).
asclepiadis VILLA, 1833, Coleopt. eur. dupl., p. 36 (*Chrysomela*) (no locality cited).
villae CRISTOFORI, 1833, Consp. Meth., p. 82 (*Chrysomela*) (It. bor.).
gibbipennis FALDERMANN, 1835, Mém. Acad. St.-Pétersb., **2**, p. 441 (*Chrysomela*) (Irkutsk).
elevata SUFFRIAN, 1851, Linn. Ent., **5**, p. 189 (*Chrysomela*) ("?London").
stali BALY, 1860, J. Ent., **1**, p. 95 (*Chrysomela*) (N. China).
quadrangulata MOTSCHULSKY, 1860, Schrenck's Reisen Amurl., **2**, p. 226, pl. 11, fig. 10 (*Chrysomorpha*) (Amur).
violaceicollis MOTSCHULSKY, 1861, Étud. ent., **10**, p. 21 (*Anopachys*) (Japan).
wallacei BALY, 1862, Anns. Mag. nat. Hist., (3), **10**, p. 21 (*Chrysomela*) (Manchuria).
cyaneopurpurea BALLION, 1878, Bull. Soc. Natur. Moscow, **53**, p. 379 (*Chrysomela*) (Kuldsha).
aurichalcea eurina FRIVALDSZKY, 1883, Természetr. Füz., **7**, p. 17 (*Chrysomela*) (Mehadia).
amethystina KOLBE, 1886, Arch. Naturg., **52** (1), p. 228 (*Chrysomela*) (Korea).
cupararia KOLBE, 1886, *ibid.*, p. 228 (*Chrysomela*) (Korea).
aurichalcea var. *japana* MARSEUL, 1886, Abeille, Paris, **24**, p. 41 (*Chrysomela*) (nec BALY, 1874; Japan).

- pekinensis* FAIRMAIRE, 1887, Rev. Ent., **6**, p. 331 (*Chrysomela*) (China).
aurichalcea var. *lineella* WEISE, 1887, Arch. Naturg., **53** (1), p. 182 (*Chrysomela*) (Amur).
aurichalcea var. *recticollis* WEISE, 1887, *ibid.*, pp. 182, 185 (*Chrysomela*) (Japan).
aurichalcea var. *nigricans* JACOBSON, 1900, Horae Soc. ent. ross., **35**, p. 100 (*Chrysomela*) (Siberia).
aurichalcea var. *collaris* WEISE, 1916, Coleopt. Cat. Junk, **68**, p. 56 (*Chrysomela*) (n. n. for *aurichalcea* var. *recticollis* WEISE).
asclepiadis schatzmayri MÜLLER, 1916, Ent. Bal., **12**, p. 96, figs. (*Chrysomela*) (Istria).
asclepiadis thurntaxisi SCHATZMAYR, 1927, Boll. Soc. Adriat. Sci. Trieste, **29**, p. 151 (*Chrysomela*) (Istria).
ascepiadis bohemana MÜLLER, 1948, Atti Mus. Civ. Stor. nat. Trieste, **17**, p. 95 (*Chrysomela*) (C. Europe).
aurichalcea kwanghsiensis BECHYNÉ, 1950, Ent. Arb. Mus. Frey, **1**, p. 147 (China).
aurichalcea omisiensis BECHYNÉ, 1950, *ibid.*, p. 147 (China).
aurichalcea fokiensis BECHYNÉ, 1950, *ibid.*, p. 147 (China).
aurichalcea yunnanica BECHYNÉ, 1950, *ibid.*, p. 148 (China, Laos).
aurichalcea vagesplendens BECHYNÉ, 1950, *ibid.*, p. 148 (Annam).
aurichalcea problematica KASZAB, 1960, Rovart. Kozl., **15** (3), p. 55 (*Chrysomela*) (Hungary).
Distr.: Japan (Hokkaido, Honshu, Hachijo, Sado, Awa-shima, Shikoku, Kyushu, Goto, Tsushima, Yakushima), Ryukyu Is. (Tokara, Amami-Oshima, Okierabu, Okinawa), Taiwan, Vietnam, Laos, C. Europe, Siberia, Mongolia, China, Korea.
- C. brunneipennis** (MATSUMURA, 1911) オドリコソウハムシ
MATSUMURA, 1911, J. Agr. Tohoku imp. Univ., Sapporo, **4**, p. 149 (*Chrysomela*) (S. Sachalin).
Distr.: Japan (Hokkaido), S. Kuriles (Kunashiri), Sachalin.
subsp. **lamii** TAKIZAWA, 1970
TAKIZAWA, 1970, Kontyû, Tokyo, **38**, p. 118 (as *Chrysolina lamii*) (Hokkaido, Kurile Is.).
Distr.: Japan (Hokkaido), S. Kuriles (Kunashiri).
- C. exanthematica** (WIEDEMANN, 1821) ハッカハムシ
WIEDEMANN, 1821, Germar's Mag. Ent., **4**, p. 178 (*Chrysomela*) (Siberia).
guttata GEBLER, 1817, Mém. Acad. Mosc., **5**, p. 316 (*Chrysomela*) (nec FABRICUS, 1792) (Siberia).
musiva GEBLER, 1830, Ledeb. Reise, **2**, p. 215 (*Lithoptera*) (Altai).
speculifera REDTENBACHER, 1848, in HUGEL, Reise Kaschmir, **4**, p. 558 (*Chrysomela*) (Caschmir).
subaenea MOTSCHULSKY, 1860, Schrenck's Reisen Amurl., **2**, p. 229, pl. 11, fig. 13 (*Lithoptera*) (nec SUFFRIAN, 1851) (Japan).
consimilis BALY, 1874, Trans. ent. Soc. London, **1874**, p. 172 (*Chrysomela*) (nec CLARK, 1864) (n. n. for *subaenea* MOTSCHULSKY) (Nagasaki; E. Siberia, N. China).
laevipunctata LEWIS, 1879, Cat. Coleopt. Japanese Archipelago, p. 27 (*Chrysomela*) (n. n. for *subaenea* MOTSCHULSKY, and *consimilis* BALY) (Japan).
guttata var. *marseuli* WEISE, 1898, Arch. Naturg., **64** (1), p. 200 (*Chrysomela*) (no

- locality cited).
- Distr.: Japan (Hokkaido, Honshu, Sado, Shikoku, Kyushu, Tsushima), Siberia, Mongolia, Korea, China, Taiwan, N. India.
- C. nikkoensis** (JACOBY, 1885) ニッコウルリハムシ
 JACOBY, 1885, Proc. zool. Soc. London, 1885, p. 207 (*Chrysomela*) (Nikko, Yunoshiku, Urasa).
 Distr.: Japan (Honshu, Sado).
- C. nikolskyi** (JACOBSON, 1898) カワカミハムシ
 JACOBSON, 1898, Ann. Mus. St.-Petersb., 2, p. 200 (*Chrysomela*) (E. Siberia).
kawakamii MATSUMURA, 1911, J. Coll. Agr. Tohoku imp. Univ., Sapporo, 4, p. 141 (*Timarcha*) (Rishiri Is., S. Saghalien).
 Distr.: Japan (Hokkaido), E. Siberia, Sachalin.
- C. pirka** TAKIZAWA, 1970 サメハダヨモギハムシ
 TAKIZAWA, 1970, Kontyû, Tokyo, 38, p. 118 (Hokkaido, Kurile Is.: Kunashiri).
 Distr.: Japan (Hokkaido), S. Kuriles (Kunashiri).
- C. porosirensis** TAKIZAWA, 1970 ミヤマヨモギハムシ
 TAKIZAWA, 1970, Kontyû, Tokyo, 38, p. 120 (Hokkaido).
 Distr.: Japan (Hokkaido).
- C. virgata** (MOTSCHULSKY, 1860) オオルリハムシ
 MOTSCHULSKY, 1860, Schrenck's Reisen Amurl., 2, p. 224, pl. 11, fig. 8 (*Dlochrysa*) (Amur).
obscurifasciata JACOBY, 1885, Proc. zool. Soc. London, 1885, p. 208, pl. 11, fig. 11 (*Chrysomela*) (Niigata).
 Distr.: Japan (Honshu, Sado), E. Siberia, China, Korea.
- C. watanabei** TAKIZAWA, 1970 ワタナベハムシ
 TAKIZAWA, 1970, Kontyû, Tokyo, 38, p. 121 (Hokkaido, Sachalin).
 Distr.: Japan (Hokkaido), Sachalin.
- C. yezoensis** (MATSUMURA, 1911) クロルリハムシ
 MATSUMURA, 1911, J. Arg. Tohoku imp. Univ., Sapporo, 4, p. 149 (*Chrysomela*) (S. Sachalin, Japan).
geminata: JACOBY, 1885, Proc. zool. Soc. London, 1885, p. 207 (*Chrysomela*) (Hakodate).
pseudogeminata BECHYNÉ, 1950, Ent. Arb. Mus. Frey, 1, p. 156 (Kioto, Innai in N. Hondo).
shikokensis NAKANE, 1963, Fragm. coleopt., ed. NAKANE, (5), p. 19 (Mt. Tsurugi).
aeruginosa: KIMOTO, 1964, J. Fac. Agr. Kyushu Univ., 13, p. 268 (Japan).
 Distr.: Japan (Hokkaido, Honshu, Shikoku), Sachalin.

Genus *Agrosteomela* GISTEL, 1857 オオハムシ属

- Agrosteomela* GISTEL, 1857, Achthundert und zwanzig neue oder unbeschriebene wirbellose Thiere, 2, p. 605 (type species: *Chrysomela indica* HOPE, 1831).
Paralina BALY, 1859, Trans. ent. Soc. London, (2), 5, p. 155.
- A. indica** (HOPE, 1831) オオハムシ
 HOPE, 1831, in GRAY, Misc. zool., p. 39 (*Chrysomela*) (Nepal).
caschmirensis REDTENBACHER, 1843, in HUGEL, Reise Kashmir, 4, p. 558 (*Chrysomela*) (Cashmir).

- elata* STÅL, 1857, Öfvers. Vetensk.-Akad. Förh., **14**, p. 60 (*Lina*) (Thibet).
impressiuscula FAIRMAIRE, 1878, Anns. Soc. ent. France, (5), **8**, p. 135 (*Paralina*)
 (C. China).
chinensis WEISE, 1922, Tijdschr. Ent., **65**, p. 54 (*Paralina*) (Fukien).
 Distr.: Japan (Honshu), N. India, Nepal, Bhutan, Vietnam, S. China, Taiwan.

Genus *Phaedon* LATREILLE, 1829 ダイコンハムシ属

- Phaedon* LATREILLE, 1829, in CUVIER, Règne Anim., ed. 2, **5**, p. 151 (type species:
Chrysomela armoraciae LINNAEUS, 1758).
Alitene GISTEL, 1857, Achthundert und zwanzig neue oder unbeschriebene wirbellose
 Thiere, **2**, p. 530.
Orthosticha MOTSCHULSKY, 1860, Schrenck's Reisen Amurl., **2**, p. 196.
Emmetrus MOTSCHULSKY, 1860, *ibid.*, p. 221.
Stenoplatys MOTSCHULSKY, 1860, *ibid.*, p. 220.
Neophaedon JACOBSON, 1900, Horae Soc. ent. ross., **38**, p. 90.
Hemiphaedon JACOBSON, 1901, Öfvers. Finska Vetensk. Soc. Förh., **43**, p. 131.
Paraphaedon SHARP, 1910, Ent. month. Mag., **46**, p. 4.
Austrosternoplatys JACOBSON, 1921, Bull. Sta. Reg. Prot. Plantes Petrograd, **2**, p. 24.
Allophaedon KONTKANEN, 1933, Annl. Soc. Zool-Bot. Fenn., **14**, p. 70.

P. brassicae BALY, 1874 ダイコンハムシ

- BALY, 1874, Trans. ent. Soc. London, **1874**, p. 174 (Nagasaki).
incertum BALY, 1874, *ibid.*, p. 175 (Nagasaki).
nigritus CHŪJŌ, 1951, Trans. Shikoku ent. Soc., **2**, p. 38, fig. 2 (Mt. Saraga-mine in
 Ehime Pref.).
armoraciae: WEISE, 1898, Arch. Naturg., **64** (1), p. 203 (Japan).
 Distr.: Japan (Honshu, Sado, Shikoku, Kyushu, Tsushima, Yakushima, Kuchi-
 erabu-jima), Vietnam, China, Taiwan, Korea.

Genus *Gastrophysa* CHEVROLAT, 1837 コガタルリハムシ属

- Gastrophysa* CHEVROLAT, 1837, in DEJEAN, Cat. Coléopt., ed. 3, p. 429 (type species:
Chrysomela polygoni LINNAEUS, 1758).
Gastroidea HOPE, 1840, Coleopt. Man., **3**, p. 164.
Gastroidea GEMMINGER et HAROLD, 1874, Cat. Coleopt., **11**, p. 3403.
Exiguipecta JOLIVET, 1951, Bull. Inst. Roy. Sci. nat. Belg., **27** (21), p. 3.
G. atrocyanea MOTSCHULSKY, 1860 コガタルリハムシ
 MOTSCHULSKY, 1860, Schrenck's Reisen Amurl., **2**, p. 222, pl. 11, fig. 3 (E. Siberia).
tonkinea ACHARD, 1926, Fragm. ent., **1926**, p. 134 (*Gastroidea*) (Tonkin).
 Distr.: Japan (Honshu, Sado, Shikoku, Kyushu, Tsushima), E. Siberia, Korea,
 China, Taiwan, Vietnam.

Genus *Gastrolina* BALY, 1859 クルミハムシ属

- Gastrolina* BALY, 1859, Anns. Mag. nat. Hist., (3), **4**, p. 61 (type species: *Gastrolina*
depressa BALY, 1859).
Linastica MOTSCHULSKY, 1860, Schrenck's Reisen Amurl., **2**, p. 200.
G. depressa BALY, 1859 クルミハムシ
 BALY, 1859, Anns. Mag. nat. Hist., (3), **4**, p. 61 (N. China).
thoracica BALY, 1864, Trans. ent. Soc. London, (3), **2**, p. 228 (Amur).

depressa pallipes CHEN, 1974, Acta ent. sin., 17, p. 196 (W. Yunnan).

Distr.: Japan (Hokkaido, Honshu, Sado, Shikoku, Kyushu), Siberia, China, Korea.

G. peltoides (GEBLER, 1832) ミヤマヒラタハムシ

GEBLER, 1832, Nouv. Mém. Moscou, 2, p. 74 (*Chrysomela*) (E. Siberia).

japana JACOBY, 1885, Proc. zool. Soc. London, 1885, p. 210, pl. 11, fig. 12 (Japan).

Distr.: Japan (Hokkaido, Honshu, Shikoku), E. Siberia, N. China.

Genus *Gastrolinoidea* CHÛJÔ et KIMOTO, 1960 ズグロキハムシ属

Gastrolinoidea CHÛJÔ et KIMOTO, 1960, Niponius, Takamatsu, 1 (4), p. 7 (type species: *Melasoma japonica* HAROLD, 1877).

G. japonica (HAROLD, 1877) ズグロキハムシ

HAROLD, 1877, Dtsch. ent. Z., 21, p. 362 (*Melasoma*) (Hagi).

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

Genus *Plagioderia* CHEVOLAT, 1837 ヤナギルリハムシ属

Plagioderia CHEVOLAT, 1837, in DEJEAN, Cat. Coléopt., ed. 3, p. 404 (type species: *Chrysomela versicolora* LAICHARTING, 1781).

Plagiosterna MOTSCHULSKY, 1860, Schrenck's Reisen Amurl., 2, p. 196.

Linamorpha MOTSCHULSKY, 1860, ibid., p. 197.

Plagiomorpha MOTSCHULSKY, 1860, ibid., p. 200.

Pseudolina SCHAEFFER, 1919, J. New York ent. Soc., 27, p. 331.

Melasomida SCHAEFFER, 1920, Bull. Brooklyn ent. Soc., 15, p. 117.

P. versicolora (LAICHARTING, 1781) ヤナギルリハムシ

LAICHARTING, 1781, Verz. Tirol. Ins., 1, p. 148 (*Chrysomela*) (Tyrol).

armoraicae: FABRICIUS (nec LINNAEUS), 1775, Syst. Ent., p. 103 (*Chrysomela*) (no locality cited).

similis HERBST, 1783, in FUSSLY, Arch. Insecteng., 4, p. 58 (*Chrysomela*) (Berlin).

salicis PANZER, 1795, Dtschl. Ins.-f., Nürnberg, p. 172 (*Galleruca*) (no locality cited).

distinct BALY, 1874, Trans. ent. Soc. London, 1874, p. 174 (Nagasaki).

versicolora laevicollis LOPATIN, 1962, Anns. hist.-nat. Mus. natn. hung., 54, p. 325 (Nordl. China).

Distr.: Japan (Hokkaido, Honshu, Awa-shima, Sado, Shikoku, Kyushu, Tsushima), Ryukyu Is. (Amami-Oshima), Siberia, Korea, China, Europe, N. Africa, Taiwan, India.

Genus *Chrysomela* LINNAEUS, 1758 ドロノキハムシ属

Chrysomela L., 1758, Syst. Nat. ed. 10, p. 368 (type species: *Chrysomela populi* LINNAEUS, 1758).

Melasoma STEPHENS, 1831, Illustr. Brit. Ent., Mabdib., 4, p. 349.

Gymnota GISTEL, 1837, in DEJEAN, Cat. Coléopt., ed. 3, p. 402.

Lina MEGERLE, 1837, in DEJEAN, ibid., p. 402.

Microdera STEPHENS, 1839, Man. Brit. Coleopt., p. 307.

Macrolina MOTSCHULSKY, 1860, Schrenk's Reisen Amurl., 2, p. 198.

Strickcerus LUCAS, 1920, Catalog. Alphabeticus., p. 413.

Pachylina MEDVEDEV et CHERNOV, 1969, Zool. Zh., 48, p. 536.

C. cuprea FABRICIUS, 1775 ムラサキハムシ

FABRICIUS, 1775, Syst. Ent., p. 96 (Germania).

ruficaudis DEGEER, 1775, Mém. Hist. Ins., 5, p. 305 (no locality cited).

humeralis ESCHSCHOLTZ, 1818, Mém. Acad. St.-Pétersb., 6, p. 465 (Livoniae).

cuprea var. *sarmatica* WEISE, 1887, Arch. Naturg., 53, p. 187, nota (*Melasoma*) (Minsk).

Distr.: Japan (Hokkaido), Siberia, Mongolia, Europe.

C. lapponica LINNAEUS, 1758 ウズマキハムシ

LINNAEUS, 1758, Syst. Nat., ed. 10, p. 371 (Europe).

curvilinea DEGEER, 1775, Mém. Hist. Ins., 5, p. 302 (no locality cited).

bulgharensis FABRICIUS, 1798, Suppl. Ent. Syst., p. 88 (Germania).

interrupta FABRICIUS, 1801, Syst. Eleuth., 1, p. 438 (Carolinae).

quadripunctata SUFFRIAN, 1858, Stett. ent. Ztg., 19, p. 389 (N. America).

lapponica var. *rubrocoeruleum* GRANDL, 1881, Ent. Nachr., 7, p. 305 (*Melasoma*) (Egerlandes).

lapponica var. *bimaculatum* GRANDL, 1881, *ibid.*, p. 305 (*Melasoma*) (Egerlandes).

lapponica var. *bipustulatum* GRANDL, 1881, *ibid.*, p. 305 (*Melasoma*) (Egerlandes).

lapponica var. *sexmaculatum* GRANDL, 1881, *ibid.*, p. 306 (*Melasoma*) (Egerlandes).

lapponica var. *quadrimaculatum* GRANDL, 1881, *ibid.*, p. 306 (*Melasoma*) (Egerlandes).

lapponica var. *coerulea* GRANDL, 1881, *ibid.*, p. 306 (*Melasoma*) (Egerlandes).

lapponica var. *marginatum* GRANDL, 1881, *ibid.*, p. 306 (*Melasoma*) (Egerlandes).

lapponica var. *altaica* WEISE, 1884, Ins. Deutschl., 6 (3), p. 557 (*Melasoma*) (Siberia).

lapponica var. *uniclor* MARSEUL, 1888, Abeille, Paris, 26, p. 13 (*Lina*) (no locality cited).

lapponica var. *litua* MARSEUL, 1888, *ibid.*, p. 13 (*Lina*) (no locality cited).

lapponica var. *quadripustulatum* JACOBSON, 1900, Horae Soc. ent. ross., 35, p. 90 (*Melasoma*) (Siberia occidentalis).

lapponica var. *cruciatum* JACOBSON, 1901, Öfvers. Finska. Vetensk Soc. Förh., 43, p. 133 (*Melasoma*) (W. Siberia).

lapponicum var. *multipunctatum* JACOBSON, 1901, *ibid.*, p. 137 (*Melasoma*) (W. Siberia).

lapponicum var. *violaceipenne* JACOBSON, 1901, *ibid.*, p. 133 (*Melasoma*) (W. Siberia).

interrupta var. *quadriguttata* SCHAEFFER, 1928, Canad. Ent., 60, p. 43 (*Lina*) (N. America).

interrupta var. *aeneicollis* SCHAEFFER, 1928, *ibid.*, p. 43 (*Lina*) (N. America).

Distr.: Japn (Hokkaido), N. China, Siberia, Europe, N. America.

C. populi LINNAEUS, 1758 ドロノキハムシ

LINNAEUS, 1758, Syst. Nat., ed. 10, p. 370 (no locality cited).

populi var. *janaceki* REITTER, 1892, Wien, ent. Ztg., 11, p. 240 (*Melasoma*) (Braunberg in Mahren).

Distr.: Japan (Hokkaido, Honshu, Sado, Shikoku, Kyushu), Siberia, Mongolia, India, China, Korea, Europe, W. Asia.

C. tremulae FABRICIUS, 1787 ポブラハムシ

FABRICIUS, 1787, Man. Ins., 1, p. 69 (Europe).

longicollis SUFFRIAN, 1851, Linn. Ent., 5, p. 199 (Europe).

Distr.: Japan (Hokkaido), China, Korea, Sachalin, Siberia, Mongolia, Europe,

N. America.

C. vigintipunctata (SCOPOLI, 1763) ヤナギハムシ

- SCOPOLI, 1763, Ent. Carn., p. 78 (*Coccinella*) (no locality cited).
octodecimpunctata LINNAEUS, 1767, Syst. Nat., ed. 12, p. 582 (*Coccinella*) (Europe).
vigintimaculata HARRER, 1784, Besch. Ins. Schaff., p. 157 (no locality cited).
vigintipunctata var. *pustulata* WEISE, 1884, Ins. Deutschl., 6 (3). p. 559 (*Melasoma*) (no locality cited).
vigintipunctata var. *incontaminata* HEYDEN, 1887, Horae Soc. ent. ross., 21, p. 263 (*Melasoma*) (Korea).
vigintipunctata var. *costella* MARSEUL, 1888, Abeille, Paris, 26, p. 10 (*Lina*) (Japan).
vigintipunctata var. *diluta* MARSEUL, 1888, ibid., p. 10 (*Lina*) (no locality cited).
vigintipunctata var. *miniata* AUEL, 1909, Z. Wiss.-Inseken-biol., 5, p. 318 (*Melasoma*) (Pfakuerinsel bei Potsdam).
vigintipunctata ab. *quadripunctata* SCHULTZ, 1911, Int. ent. Z., Guben, 5, p. 153 (*Melasoma*) (Finkenkrug).
vigintipunctata ab. *degeneri* SCHULTZ, 1911, ibid., 5, p. 153 (*Melasoma*) (Finkenkrug).
vigintipunctata ab. *extrema* SCHULTZ, 1911, ibid., 5, p. 153 (*Melasoma*) (Finkenkrug).
vigintipunctata ab. *melanina* SCHULTZ, 1911, ibid., 5, p. 153 (*Melasoma*) (Finkenkrug).
 Distr.: Japan (Hokkaido, Honshu, Shikoku, Kyushu, Yakushima, Tsushima, Kuchinoerabu), Siberia, Mongolia, China, Taiwan, Korea, Europe.

Genus *Linaeidea* MOTSCHULSKY, 1860 ルリハムシ属

Linaeidea MOTSCHULSKY, 1860, Schrenck's Reisen Amurl., 2, p. 199 (type species: *Chrysomela aenea* LINNAEUS, 1798).

Macromela CHŪJŌ, 1958, Quart. J. Taiwan Mus., 9, p. 31.

L. aenea (LINNAEUS, 1758) ルリハムシ

- LINNAEUS, 1758, Syst. Nat., ed. 10, p. 369 (*Chrysomela*) (Europe).
betulae SCOPOLI, 1763, Ent. Carn., p. 71 (*Coccinella*) (no locality cited).
vitellinae SCOPOLI, 1763, ibid., p. 72 (*Coccinella*) (no locality cited).
coeruleoviolacea DEGEER, 1775, Mém. Hist. Ins., 5, p. 316 (*Chrysomela*) (no locality cited).
haemorrhoidalis MÜLLER, 1776, Zool. danic. Prodr., p. 81 (*Chrysomela*) (no locality cited).
fuscicornis FABRICIUS, 1781, Spec. Ins., 1, p. 126 (*Chrysomela*) (Russia).
amethystica GMELIN, 1790, in LINNAEUS, Syst. Nat., ed. 13, 1, 4, p. 1688 (*Chrysomela*) (no locality cited).
violacea OLIVIER, 1790, Encycl. Méth., 5, p. 718 (*Chrysomela*) (Suede).
aenea var. *bicolor* SCHILSKY, 1908, Dtsch. ent. Z., 1908, p. 603 (*Melasoma*) (Europe).
 Distr.: Japan, Siberia, Mongolia, NE. China, Sachalin, Kuriles, Europe.
 subsp. *aenea* (LINNAEUS, 1758)
 LINNAEUS, 1758, Syst. Nat., ed. 10, p. 369 (*Chrysomela*) (Europe).
 Distr.: Japan (Hokkaido, Honshu, Sado), Siberia, NE. China, Sachalin, Kuriles, Europe.
 subsp. *insularis* (CHŪJŌ, 1940)
 CHŪJŌ, 1940, Kontyû, Tokyo, 14, p. 78 (*Chrysomela*) (as subsp. of *adamsii* BALY) (Kochi).

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- C. Distr.: Japan (Shikoku, Kyushu, Yakushima).
 subsp. *tsutsuii* NAKANE, 1955
 NAKANE, 1955, Sci. Rept. Saikyo Univ., 2 (1), p. A38 (as subsp. of *aenea* LINNAEUS)
 (Wakayama).
 Distr.: Japan (S. Honshu).
- Genus *Paropsides* MOTSCHULSKY, 1860 ヤマトヨダンハムシ属
- C. *Paropsides* MOTSCHULSKY, 1860, Schrenck's Reisen Amurl., 2, p. 192 (type species:
Paropsis duodecimpustulata GEBLER, 1825).
Aparopsis WEISE, 1908, Nova Guinea, 5, p. 315.
- P. duodecimpustulata* (GEBLER, 1825) ヤマトヨダンハムシ
 GEBLER, 1825, in HUMMEL, Essai Ent., 4, p. 54 (*Paropsis*) (Siberia).
duodecimpustulata var. *hieroglyphica* GEBLER, 1825, *ibid.*, p. 55 (*Paropsis*) (Siberia).
maculicollis JACOBY, 1889, Entomologist, 23, p. 118, pl. 1, fig. 10 (China).
duodecimpustulata melli REINECK, 1922, Dtsch. ent. Z., 1922, p. 370 (Canton).
duodecimpustulata yuasai OHNO, 1958, Kontyû, Tokyo, 16, p. 34, figs. (Yamanashi,
 Nagano, Gumma).
 Distr.: Japan (Honshu), E. Siberia, China, Korea, Vietnam, Burma, India.
- Genus *Gonioctena* CHEVROLAT, 1837 トホシハムシ属
- Gonioctena* CHEVROLAT, 1837, in DEJEAN, Cat. Coléopt., ed. 3, p. 403 (type species:
Chrysomela viminalis LINNAEUS, 1758).
Phytodecta KIRBY, 1837, Fauna Bor. Amer., 4, p. 213 (type species: *Chrysomela rufipes*
 DEGEER, 1775).
- Subgenus *Gonioctena* s. str.
- G. (*G.*) *honshuensis* NAKANE, 1963 ヤナギホシハムシ
 NAKANE, 1963, Fragm. coleopt., ed. NAKANE, (5), p. 19 (Shimashima).
sibirica: KIMOTO, 1963, Fragm. Coleopt., ed. NAKANE, (3), p. 4 (Hokkaido).
chujoi MEDVEDEV, 1966, Forest Ent.-Fauua Kuril, Kamch. & Magda., p. 41, fig. 2
 (Kuriles).
 Distr.: Japan (Hokkaido, Honshu), Kuriles, Siberia.
- G. (*G.*) *japonica* CHÛJÔ et KIMOTO, 1960 トホシハムシ
 CHÛJÔ et KIMOTO, 1960, Niponius, Takamatsu, 1 (4), p. 5, figs. (Hokkaido, Honshu,
 Shikoku).
rufipes: BALY, 1874, Trans. ent. Soc. London, 1874, p. 173 (*Gonioctena*) (Hakodadi).
 Distr.: Japan (Hokkaido, Honshu, Shikoku, Kyushu).
- C. G. (*G.*) *kamiyai* KIMOTO, 1963 カンバムジハムシ
 KIMOTO, 1963, Fragm. coleopt., ed. NAKANE, (3), p. 14 (Masutomi, Shimashima).
 Distr.: Japan (Honshu).
- G. (*G.*) *morimotoi* KIMOTO, 1963 サクラムジハムシ
 KIMOTO, 1963, Fragm. coleopt., ed. NAKANE, (4), p. 15 (Karuzawa, Masutomi).
 Distr.: Japan (Honshu).
- C. G. (*G.*) *shibatai* TAKIZAWA, 1982 シバタホシハムシ
 TAKIZAWA, 1982, Ent. Rev. Japan, 37, p. 57 (Nukumidaira, Yamagata Pref.).
 Distr.: Japan (Honshu).

- G. (G.) sibirica** (WEISE, 1893) ヤナギムジハムシ
 WEISE, 1893, Ins. Deutschl., **2**, p. 1128 (*Phytodecta*) (Siberia).
sorbina WEISE, 1916, Coleopt. Cat. Junk, **68**, p. 176 (*Phytodecta*) (n. n. for *sorbi*
 MOTSCHULSKY, nec GRIMMER, 1841).
sorbi MOTSCHULSKY, 1860, Schrenck's Reisen Amurl., **2**, p. 223, pl. 11, fig. 6
 (Dauria).
cheni BECHYNÉ, 1947, Acta Mus. natn. Prag., 3B (3), pp. 102, 134, pl. 1, fig. 8, pl. 5,
 figs. 6-7 (Ussuri, Amur).
 Distr.: Japan (Hokkaido), E. Siberia, Mongolia.
- G. (G.) springlovae** (BECHYNÉ, 1947) クロモンハムシ
 BECHYNÉ, 1947, Acta Mus. natn. Prag., 3B (3), pp. 115, 116, figs. (*Phytodecta*)
 ("Kioto").
springlovae ab. *grandualis* BECHYNÉ, 1947, ibid., p. 116, fig. (*Phytodecta*) ("Kioto").
gracilicornis?: JACOBY, 1885, Proc. zool. Soc. London, **1885**, p. 210 (*Phytodecta*)
 (Japan).
 Distr.: Japan (Hokkaido).
- G. (G.) takahashii** KIMOTO, 1963 ヒメトホシハムシ
 KIMOTO, 1963, Fragm. coleopt., ed. NAKANE, (4), p. 15 (Tochigi, Tokushima,
 Nagano).
 Distr.: Japan (Honshu, Shikoku).

Subgenus *Brachyphytodecta* BECHYNÉ, 1948

- Brachyphytodecta* BECHYNÉ, 1948, Acta Mus. natn. Prag., 3B (3), p. 101 (type species:
Spartophila fulva MOTSCHULSKY, 1860).
- G. (B.) rubripennis** BALY, 1862 フジハムシ
 BALY, 1862, Anns. Mag. nat. Hist., (3), **10**, p. 28 (Japan).
rubripennis var. *tenebrosa* WEISE, 1910, Verh. naturf. Ver. Brünn, **48**, p. 37 (*Phy-*
todecta) (Japan).
rubripennis var. *plagipennis* ACHARD, 1924, Čas. Čs. Spol. ent., **21**, p. 33 (*Phy-*
todecta) (Yokohama).
 Distr.: Japan (Hokkaido, Honshu, Sado, Shikoku, Kyushu, Tsushima).

Subgenus *Sinomela* CHEN, 1935

- Sinomela* CHEN, 1935, Chinese J. Zool., **1**, p. 126 (type species: *Phytodecta aeneipennis*
 BALY, 1862).
- G. (S.) hikosanus** KIMOTO, 1974 ヒコサンクロボシハムシ
 KIMOTO, 1974, Kontyû, Tokyo, **42**, p. 144, fig. (Hikosan).
 Distr.: Japan (Kyushu).
- G. (S.) nagaii** NAKANE, 1963 リュウキュウクロボシハムシ
 NAKANE, 1963, Sci. Rept. Kyoto pref. Univ., (Nat. Sci. & Lib. Sci.), **3** (5), p. 12
 (Okinoerabu Is.).
 Distr.: Ryukyu Is. (Okinoerabu).
- G. (S.) nigroplagiata** BALY, 1862 ヤツボシハムシ
 BALY, 1862, Anns. Mag. Nat. Hist., (3), **10**, p. 28 (Japan).
robusta JACOBY, 1885, Proc. zool. Soc. London, 1885, p. 209 (*Phytodecta*) (Japan).
 Distr.: Japan (Honshu), E. China.

Genus *Phratora* CHEVROLAT, 1837 ホソルリハムシ属

Phratora CHEVROLAT, 1837, in DEJEAN, Cat. Coléopt., ed. 3, p. 405 (type species: *Chrysomela vitellinae* LINNAEUS, 1758).

Phyllopecta KIRBY, 1837, Fauna Bor. Amer., 4, p. 216.

Subgenus *Phratora* CHEVROLAT, s. str.

- P. (P.) grandis* (CHÛJÔ, 1956) オオホソルリハムシ
CHÛJÔ, 1956, Mem. Fac. Lib. Arts & Educ. Kagawa Univ., 2 (31), p. 6, fig. 3
(*Phyllopecta*) (Gumma, Yamagata, Rishiri-tô).
Distr.: Japan (Hokkaido, Honshu).
- P. (P.) laticollis* SUFFRIAN, 1851 ヤマナラシハムシ
SUFFRIAN, 1851, Linn. Ent., 5, p. 262 (Europe).
multipunctatus JACOBY, 1890, Entomologist, 23, p. 117 (*Phyllopecta*) (China).
Distr.: Japan (Hokkaido, Honshu), China, Mongolia, Siberia, Asia Minor, Armenia, Europe.

Subgenus *Chaetocera* WEISE, 1884

- Chaetocera* WEISE, 1884, Ins. Deutschl., 6 (3), p. 514 (type species: *Chrysomela vulgatissima* LINNAEUS, 1758).
Chaetoceroidea STRAND, 1935, Fol. zool. hydrobiol., 7, p. 285.
- P. (C.) obtusicollis* MOTSCHULSKY, 1860 ホソルリハムシ
MOTSCHULSKY, 1860, Schrenck's Reisen Amurl., 2, p. 230 (Amur).
inhonesta WEISE, 1884, Ins. Deutschl., 9 (3), p. 514, nota (*Phyllopecta*) (Kjachata, Sarepta).
longulus: CHÛJÔ, 1959, Mem. Fac. Lib. Arts & Educ. Kagawa Univ., 2 (81), p. 9
(*Phyllopecta*) (Hokkaido).
Distr.: Japan (Hokkaido), S. Kuriles (Etorofu), Korea, Sachalin, NE. China, Mongolia, E. Siberia.

Genus *Phola* WEISE, 1890 ハマゴウハムシ属

- Phola* WEISE, 1890, Horae Soc. ent. ross., 24, p. 482 (type species: *Chalcolampra octodecimguttata* FABRICIUS, 1775).
Phyllophila STÅL, 1857, Öfvers. Vetensk.-Akad. Förh., 14, p. 59.
- P. octodecimguttata* (FABRICIUS, 1775) ハマゴウハムシ
FABRICIUS, 1775, Syst. Ent., 100 (*Chrysomela*) ("Nova Hollandia").
cybele STÅL, 1860, Öfvers. Vetensk.-Akad. Förh., 17, p. 464 (*Chalcolampra*) (Hongkong).
viticis FAIRMAIRE, 1888, Anns. Soc. ent. Belg., 1888, p. 39 (*Chalcolampra*) (China).
keyserlingi WEISE, 1890, Horae Soc. ent. ross., 24, p. 482 (*Chalcolampra*) (China).
Distr.: Japan (Kyushu), Ryukyu Is. (Tokara, Amami-Oshima, Kikaiga-shima, Okierabu, Okinawa, Ishigaki, Iriomote, Yonaguni), China, Taiwan, Vietnam, Burma, India, Ceylon, Malaya, Philippines, New Guinea.

Genus *Potania* WEISE, 1889 アカソハムシ属

Potania WEISE, 1889, Horae Soc. ent. ross., 23, p. 603 (type species: *Potania polita* WEISE, 1889).

Suizona CHEN, 1931, Bull. Soc. ent. France, 1931, p. 130.

P. cyrtonoides (JACOBY, 1885) アカソハムシ

JACOBY, 1885, Proc. zool. Soc. London, 1885, p. 206 (*Chrysomela*) (Konose).

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