

CHECK-LIST  
OF  
COLEOPTERA OF JAPAN

日本産甲虫目録

No. 18

August 30, 1980

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  
(EUMOLPINAЕ サルハムシ亜科)

By

Shinsaku KIMOTO

Subfamily EUMOLPINAЕ サルハムシ亜科

Genus *Abirus* CHAPUIS, 1874 ツツサルハムシ属

*Abirus* CHAPUIS, 1874, Gen. Col., 10, p. 310 (type-species: *Cryptocephalus aeneus* WIEDEMANN, 1821).

*A. fortunei* (BALY, 1864) ツツサルハムシ

BALY, 1864, J. Ent., 1, p. 283 (*Dermorrhytis*) (N. China).

*recticollis* PIC, 1927, Bull. Soc. Linn. Lyon, 6, p. 133 (China).

*sinensis* PIC, 1927, *ibid.* (Yunnan).

*yashiroi* YUASA, Proc. Imp. Acad. Tokyo, 6 (7), p. 294, fig. 2 (Okinawa).

*kiotoensis* PIC, 1944, Échange, 60, p. 8 ("Kioto").

*sinensis* var. *guerryi* PIC, 1946, *ibid.* 62, p. 14 (China).

Distr.: Vietnam, S. China, Taiwan, Korea, Ryukyu Is. (Okinoerabu, Okinawa).

Genus *Acrothinium* MARSHALL, 1864 アカガネサルハムシ属

*Acrothinium* MARSHALL, 1864, Proc. Linn. Soc. London, 8, p. 47 (type-species: *Chrysochus gaschkevitchii* MOTSCHULSKY, 1860).

*A. gaschkevitchii* (MOTSCHULSKY, 1860) アカガネサルハムシ

MOTSCHULSKY, 1860, Étud. ent., 9, p. 23 (*Chrysochus*) (Japan).

*gaschkevitchii* f. *miyakensis* OHNO, 1968, Ent. Rev. Japan, 21, p. 35 (Miyake-jima).

*gaschkevitchii* f. *obscurum* OHNO, 1968, *ibid.* (Miyake-jima).

Distr.: E. Siberia, China, Taiwan, Japan, Ryukyu Is.

subsp. *gaschkevitchii* (MOTSCHULSKY, 1860)MOTSCHULSKY, 1860, Étud. ent., **9**, p. 23 (*Chrysochus*) (Japan).

Distr.: E. Siberia, China, Taiwan, Japan (Hokkaido, Honshu, Awashima, Sado, Hachijō, Shikoku, Kyushu, Tsushima, Yakushima, Kuchinoerabu), Ryukyu Is. (Miyako).

subsp. *tokaraense* NAKANE, 1956NAKANE, 1956, Sci. Rept. Saikyo Univ., (A), **2** (3), p. 170 (Nakanoshima in Tokara)

Distr.: Ryukyu Is. (Tokara).

subsp. *shirakii* NAKANE, 1956NAKANE, 1956, Sci. Rept. Saikyo Univ., (A), **2** (3), p. 170 (Shimokawa and Shinmura in Amami-Oshima).

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

subsp. *matsuii* NAKANE, 1956NAKANE, 1956, Sci. Rept. Saikyo Univ., (A), **2** (3), p. 170 (Okinoerabu).

Distr.: Ryukyu Is. (Okinoerabu).

Genus *Cleoporus* LEFÈVRE, 1884 サクラサルハムシ属*Cleoporus* LEFÈVRE, 1884, Bull. Soc. ent. France, (6), **4**, p. 76 (type-species: *Cleoporus cruciatus* LEFÈVRE, 1884).*C. variabilis* (BALY, 1874) サクラサルハムシ(ヒトミヒメサルハムシ)BALY, 1874, Trans. ent. Soc. London, **1874**, p. 166 (*Paria*) (Nagasaki, E. Siberia).*robustus* BALY, 1874, *ibid.* (*Paria*) (Nagasaki).*tibialis* LEFÈVRE, 1885, Ann. Soc. ent. France, (6), **5**, p. 65 (*Stethotes*) (Tonkin).*pallidipes* FAIRMAIRE, 1888, Ann. Soc. ent. Belg., **32**, p. 36 (*Stethotes*) (Kiangsi).*rufipes* LEFÈVRE, 1889, Ann. Soc. ent. France, (6), **9**, p. 293 (*Mouhotina*) (Cochin-China, Annam, Tonkin).*niger* WEISE, 1922, Tijdschr. Ent., **65**, p. 52 (Fukien).*pygmaeus* WEISE, 1922, *ibid.*, p. 53 (Fukien).*tibialis* var. *aeneipennis* CHEN, 1936, Sinensia, **6** (3), p. 286 (Luc-nam, Tonkin).

Distr.: E. Siberia, China, Korea, Taiwan, Vietnam, Cambodia, Japan (Honshu, Shikoku, Kyushu).

Genus *Colaspoides* LAPORTE, 1833 ミドリサルハムシ属*Colaspoides* LAPORTE, 1833, in Silbermann, Rev. Ent., **1**, p. 20 (type-species: *Cryptocephalus limbatus* FABRICIUS, 1781).*Pleuraulaca* CHEVROLAT, 1837, in DEJEAN, Cat. Col. ed. **3**, p. 409.*Amasia* CHAPUIS, 1874, Gen. Col. **10**, p. 313.*C. fulva* (CHŪJŌ, 1935) シヤンボサルハムシCHŪJŌ, 1935, Trans. nat. Hist. Soc. Formosa, **25**, p. 76 (Iriomote, Ishigaki).*japana*: NAKANE & KIMOTO, 1961, Kontyû, Tokyo, **29**, p. 17 (Amami-Oshima).

Distr.: Japan (Yakushima), Ryukyu Is. (Amami-Oshima, Tokunoshima, Okinawa, Ishigaki, Iriomote, Yonaguni).

*C. japana* CHŪJŌ, 1956 ミドリサルハムシCHŪJŌ, 1956, Mem. Fac. Lib. Arts & Educ. Kagawa Univ., **2** (31), p. 3, fig. 2 (Miyazaki, Kagoshima).

Distr.: Japan (Kyushu).

Genus *Platycorynus* CHEVROLAT, 1837 オオミドリサルハムシ属

- Platycorynus* CHEVROLAT, 1837, in DEJEAN, Cat. Col. ed. 3, p. 413 (type-species: *Eumolpus compressicornis* FABRICIUS, 1801).  
*Corynodes* HOPE, 1840, Col. Manual., 3, p. 162.  
*Eudora* LAPORTE, 1840, Hist. Nat. Ins. Col., 2, p. 513.  
*Corynoeides* CLARK, 1865, Ann. Mag. nat. Hist., (3), 15, p. 139.  
*Theumorus* MARSHALL, 1865, Proc. Linn. Soc. Zool. London, 8, p. 35.  
*Eurycorynus* MARSHALL, 1865, *ibid.*, p. 36.  
*Omodon* MARSHALL, 1865, *ibid.*, p. 44.  
*Erigenes* MARSHALL, 1865, *ibid.*, p. 45.  
*Batycolpus* MARSHALL, 1865, *ibid.*, p. 46.

*P. japonicus* (JACOBY, 1896) オオミドリサルハムシ

- JACOBY, 1896, Entomolog., 29, p. 7 (*Corynodes*) (Amami-Oshima).  
 Distr.: Ryukyu Is.

subsp. *japonicus* JACOBY, 1896, s. str.

- JACOBY, 1896, Entomolog., 29, p. 7 (*Corynodes*) (Amami-Oshima).  
 Distr.: Ryukyu Is. (Amami-Oshima, Okinawa, Ishigaki, Iriomote, Yonaguni).

subsp. *umebayashii* KIMOTO, 1974

- KIMOTO, 1974, Kontyû, Tokyo, 42, p. 281 (Okinoerabu).  
 Distr.: Ryukyu Is. (Okinoerabu).

Genus *Chrysochus* CHEVROLAT, 1837 オオサルハムシ属

- Chrysochus* CHEVROLAT, 1837, in DEJEAN, Cat. Col. ed. 3, p. 413 (type-species: *Cryptocephalus pretiosus* SCHNEIDER, 1791 = *Cryptocephalus asclepiadeus* PALLAS, 1776).

*C. chinensis* BALY, 1859 オオサルハムシ

- BALY, 1859, Ann. Mag. nat. Hist., (3), 4, p. 125 (N. China).  
*singularis* LEFÈVRE, 1884, C. R. Soc. ent. Belg., 28, p. ccv (China).  
*goniostoma* WEISE, 1889, Horae Soc. ent. Ross., 23, p. 592 (C. Mongolia).  
*cyclostoma* WEISE, 1889, *ibid.*, p. 593 (Ordos).  
*curtus* PIC, 1927, Bull. Soc. ent. France, 1927, p. 154 (Korea).  
*singularis* var. *coerulescens* PIC, 1927, Mém. exot. Ent., 48, p. 25 (China).  
 Distr.: E. Siberia, China, Korea, Japan (Honshu, Kyushu).

Genus *Pagria* LEFÈVRE, 1884 ヒメキバネサルハムシ属

- Colposcelis* DEJEAN, 1835, Cat. Col. ed. 2, p. 408 (nec DEJEAN, 1834, *ibid.*, p. 185, Tenebrionidae) (type-species: *Colaspis viridiaenea* GYLLENHAL, 1808).  
*Pagria* LEFÈVRE, 1884, Bull. Soc. ent. France, (6), 4, p. lxxvii (type-species: *Pagria suturalis* LEFÈVRE, 1884).

*P. signata* (MOTSCHULSKY, 1858) ヒメキバネサルハムシ

- MOTSCHULSKY, 1858, Étud. ent., 7, p. 110 (*Metachroma*) (Burma).  
*consimile* BALY, 1874, Trans. ent. Soc. London, 1874, p. 168 (*Nodostoma*) (Nagasaki).  
*flavopustulatum* BALY, 1874, *ibid.*, p. 169 (*Nodostoma*) (Nagasaki, Tsushima).  
*flavopustulata* ab. *bicolor* WEISE, 1922, Philip. J. Sci., 21, p. 451 (Philippines).  
*signata* var. *anceyi* PIC, 1929, Mém. exot. Ent., 53, p. 35 (Japan).  
*signata* var. *rufithorax* PIC, 1929, *ibid.* (Tonkin).

*signata* var. *innotata* PIC, 1929, *ibid.* (Tonkin).

*signata* ab. *ussuriensis* ROUBAL, 1929, *Boll. Soc. ent. Ital.*, **61** (5-6), p. 98 (Vladivostock).

*signata grandis* CHÛJÔ, 1956, *Philip. J. Sci.*, **85** (1), p. 61 (Formosa).

Distr.: India, Burma, Vietnam, China, Siberia, Korea, Taiwan, Philippines, Indonesia, Japan (Honshu, Sado, Hachijô, Shikoku, Kyushu), Ryukyu Is. (Tokara, Amami-Oshima, Yoron, Miyako, Ishigaki, Iriomote), Ogasawara Is. (Naka-Iôtô), Micronesia (Guam).

Genus *Nodina* MOTSCHULSKY, 1853 チビサルハムシ属

*Nodina* MOTSCHULSKY, 1853, *Étud. ent.*, **7**, p. 108 (type-species: *Nodina pusilla* MOTSCHULSKY, 1858).

*N. chalcosoma* BALY, 1874 アオガネヒメサルハムシ

BALY, 1874, *Trans. ent. Soc. London*, **1874**, p. 170 (Nagasaki, China).

*chalcosoma* var. *rufofulva* CHÛJÔ, 1951, *Trans. Shikoku ent. Soc.*, **2**, p. 37 (Tokushima)

*chalcosoma* ab. *ao* NAKANE, 1963, *Kyoto Pref. Univ. Sci. Rept. (Nat. Sci. & Liv. Sci.)*, (A), **3** (5), p. 226 (Nakanoshima in Tokara Is.).

Distr.: S. China, Taiwan, Ryukyu Is. (Tokara, Amami-Oshima, Ishigaki, Iriomote, Yonaguni), Japan (Honshu, Shikoku, Kyushu, Yakushima, Tanegashima, Kuchinoerabu).

*N. kraussi* KIMOTO et GRESSITT, 1966 クラウスチビサルハムシ

KIMOTO & GRESSITT, 1966, *Pacif. Ins.*, **8**, p. 502 (Okinawa).

Distr.: Ryukyu Is. (Okinawa).

*N. morimotoi* KIMOTO et GRESSITT, 1966 モリモトチビサルハムシ

KIMOTO & GRESSITT, 1966, *Pacif. Ins.*, **8**, p. 503 (Okinawa).

Distr.: Ryukyu Is. (Okinawa).

*N. sauteri* CHÛJÔ, 1956 ザウターチビサルハムシ

CHÛJÔ, 1956, *Philip. J. Sci.*, **85** (1), p. 16 (Formosa).

Distr.: Taiwan, Ryukyu Is. (Okinawa).

Genus *Parascela* BALY, 1887 ヒメムクゲサルハムシ属

*Parascela* BALY, 1887, *J. Linn. Soc. London*, **14**, p. 252 (type-species: *Pseudocolaspis cribrata* SCHAUFUSS, 1871).

*P. cribrata* (SCHAUFUSS, 1871) ヒメムクゲサルハムシ

SCHAUFUSS, 1871, *Nonquam Otiosus*, **1**, p. 200 (*Pseudocolaspis*) (Hong Kong).

*hirta* CHEN, 1935, *Sinensia*, **6** (6), p. 769, fig. 1 (*Basilepta*) (Yunnan).

Distr.: S. China, Ryukyu Is. (Iriomote).

Genus *Basilepta* BALY, 1860 アオパネサルハムシ属

*Basilepta* BALY, 1860 (April), *J. Ent.*, **1**, p. 23 (type-species: *Basilepta longipes* BALY, 1860).

*Nodostoma* MOTSCHULSKY, 1860 (Decem.), *Schrenck's Reisen Amurl.*, **2**, p. 176 (type-species: *Nodostoma fulvipes* MOTSCHULSKY, 1860).

*B. amamiense* CHÛJÔ, 1957 ヨツモンサルハムシ

CHÛJÔ, 1957, *Kontyû, Tokyo*, **25**, p. 13, fig. 1 (Shinmura in Amami-Oshima).

Distr.: Ryukyu Is. (Amami-Oshima).

- B. balyi** (HAROLD, 1877) チャイロサルハムシ(ハンノキサルハムシ)  
 HAROLD, 1877, Dtsch. ent. Z., **21**, p. 361 (*Nodostoma*) (Hakone).  
*japonicum* JACOBY, 1885, Proc. zool. Soc. London, **1885**, p. 205 (*Nodostoma*) (Kiso).  
*otsukae* OTSUKA, 1911, Konchû Sekai, **15** (2), p. 61 (*Nodostoma*) (Mt. Togakushi).  
*balyi yeso* NAKANE, 1963, Kyoto Pref. Univ. Sci. Rept. (Nat. Sci & Liv. Sci.), (A),  
 3 (5), 225 (Hokkaido).  
*balyi kurilensis* L. MEDVEDEV, 1966, Forest Ent.-Fauna Kuril., Kamch. & Magad.,  
 p. 40 (Kuril).  
 Distr.: Japan (Hokkaido, Honshu, Sado, Hachijô, Shikoku, Kyushu), Kuril Is.
- B. borodinense** KIMOTO, 1979 ダイトウサルハムシ  
 KIMOTO, 1979, Ent. Rev. Japan, **33**, p. 41 (Minami-Daitojima).  
 Distr.: Ryukyu Is. (Minami-Daito).
- B. davidi** (LEFÈVRE, 1877) ダビッドサルハムシ  
 LEFÈVRE, 1877, Ann. Soc. ent. France, (5), **7**, p. 157 (*Nodostoma*) (China).  
*atriventris* PIC, 1933, Mél. exot. Ent., **61**, p. 7 (Tonkin).  
*atriventris* var. *approximatus* PIC, 1933, *ibid.*, p. 8 (China).  
*okinawense* CHÛJÔ, 1935, Trans. nat. Hist. Soc. Formosa, **25**, p. 77 (*Nodostoma*)  
 (Naha in Okinawa).  
*insulanum* CHÛJÔ, 1935, *ibid.*, p. 204 (*Nodostoma*) (Ishigaki).  
 Distr.: Vietnam, China, Taiwan, Ryukyu Is. (Tokara, Amami-Oshima, Okinawa,  
 Miyako, Ishigaki, Iriomote).
- B. fulvipes** (MOTSCHULSKY, 1860) アオバネサルハムシ  
 MOTSCHULSKY, 1860, Schrenck's Reisen Amurl., **2**, p. 176, pl. 11, fig. 1 (*Nodostoma*)  
 (W. Siberia: Dauria, Amur).  
*aeneipenne* MOTSCHULSKY, 1860, *ibid.*, p. 177 (*Nodostoma*) (E. Siberia: Dauria).  
*rufotestaceum* MOTSCHULSKY, 1860, *ibid.* (*Nodostoma*) (E. Siberia: Dauria).  
*atripes* MOTSCHULSKY, 1860, *ibid.* (*Nodostoma*) (Japan).  
*chinense* LEFÈVRE, 1877, Ann. Soc. ent. France, (5), **7**, p. 158 (*Nodostoma*) (Kiangsi).  
*fulvipes* var. *coerulescens* WEISE, 1889, Horae. Soc. ent. Ross. **23**, p. 597 (*Nodostoma*)  
 (Japan).  
*fulvipes* var. *picicollis* WEISE, 1889, *ibid.* (*Nodostoma*) (Japan, Ordos).  
*bicoloripes* PIC, 1930, Mél. exot. Ent., **56**, p. 7 (*Nodostoma*) (Yunnan).  
*bicoloripes* var. *guerryi* PIC, 1930, *ibid.* (*Nodostoma*) (Yunnan).  
 Distr.: Siberia, Mongolia, Korea, China, Taiwan, Japan (Hokkaido, Honshu, Awa-  
 shima, Sado, Shikoku, Kyushu, Yakushima, Kuchinoerabu).
- B. hirayamai** (CHÛJÔ, 1935) ニセウスイロサルハムシ  
 CHÛJÔ, 1935, Trans. nat. Hist. Soc. Formosa, **25**, p. 77 (*Nodostoma*) (Iriomote,  
 Ishigaki, Naha in Okinawa).  
 Distr.: Japan (Kyushu, Yakushima), Ryukyu Is. (Tokara, Amami-Oshima, Tokuno-  
 shima, Okinawa, Ishigaki, Iriomote, Yonaguni), Taiwan.
- B. hirticollis** (BALY, 1874) ムナゲクロサルハムシ  
 BALY, 1874, Trans. ent. Soc. London, **1874**, p. 167 (*Nodostoma*) (Nagasaki).  
 Distr.: Japan (Honshu, Shikoku, Kyushu, Yakushima).

- B. modestum** (JACOBY, 1885) ルリサルハムシ  
 JACOBY, 1885, Proc. zool. Soc. London, **1885**, p. 206 (*Nodostoma*) (Hitoyoshi).  
 Distr.: S. China, Japan (Kyushu), Taiwan.
- B. pallidulum** (BALY, 1874) ウスイロサルハムシ(スギハムシ)  
 BALY, 1874, Trans. ent. Soc. London, **1874**, p. 169 (*Nodostoma*) (Nagasaki).  
*laeviusculum* WEISE, 1910, Verh. Naturf. Ver. Brünn, **48**, p. 34 (*Nodostoma*) (Tokyo).  
 Distr.: Japan (Honshu, Hachijō, Shikoku, Kyushu), S. China.
- B. ruficollis** (JACOBY, 1885) ムネアカサルハムシ  
 JACOBY, 1885, Proc. zool. Soc. London, **1885**, p. 205, pl. 11, fig. 10 (*Nodostoma*)  
 (Nikko, Fukushima).  
*nigripennis* PIC, 1928, Bull. Soc. zool. France, **43**, p. 379 (*Nodostoma*) (China).  
*ruficollis* var. *melanicollis* CHŪJŌ, 1956, Philip. J. Sci., **85** (1), p. 37 (Formosa).  
*ruficollis* ab. *kuromune* NAKANE, 1963, Kyoto Pref. Univ. Sci. Rept. (Nat. Sci. & Liv.  
 Sci.), (A), (5), p. 225 (Mie).  
 Distr.: W. China, Taiwan, Japan (Honshu, Kyushu).
- B. uenoi** NAKANE, 1958 ドウイロムナゲサルハムシ  
*hirticollis uenoi* NAKANE, 1958, Sci. Rept. Saikyo Univ., (A), **2** (5), p. 305, fig. 8  
 (Nakanoshima in Tokara Is.).  
*uenoi*: NAKANE & KIMOTO, 1961, Bull. Osaka Mus. nat. Hist., **13**, p. 73 (Nakanoshima  
 in Tokara Is.).  
 Distr.: Ryukyu Is. (Tokara, Amami-Oshima, Okinawa).
- B. varicolor** (JACOBY, 1885) シイサルハムシ  
 JACOBY, 1885, Proc. zool. Soc. London, **1885**, p. 751 (*Nodostoma*) (Hitoyoshi).  
*maebarai* CHŪJŌ, 1956, Mem. Fac. Lib. Arts & Educ. Kagawa Univ., **2** (31), p. 1,  
 fig. 1 (Cape Sata in Kagoshima Pref.).  
 Distr.: S. China, Japan (Hachijō, Shikoku, Kyushu, Yakushima).

Genus *Colasposoma* LAPORTE, 1833 イモサルハムシ属

- Colasposoma* LAPORTE, 1833, in Silbermann, Rev. Ent., **1**, p. 22 (type-species: *Colasposoma senegalense* LAPORTE, 1833).  
*Acis* CHEVROLAT, 1837, in DEJEAN, Cat. Col. ed. 3, p. 411.  
*Thysbe* THOMSON, 1858, Arch. Ent. **2**, p. 370.
- C. auripennis** (MOTSCHULSKY, 1860) オキナワイモサルハムシ  
 MOTSCHULSKY, 1860, Schrenck's Reisen Amurl. **2**, p. 179 (*Acis*) (India).  
*viridicoeruleum* MOTSCHULSKY, 1860, *ibid.*, p. 173 (*Acis*) (Hong Kong).  
*pulcherrimum* BALY, 1864, Descrip. n. gen. & spec. Phytoph., p. 15 (India).  
*metallicum* CLARK, 1865, Ann. Mag. nat. Hist. (3), **15**, p. 142 (Pulopenang).  
*mutabile* BALY, 1867, Trans. ent. Soc. London, (3), **4** (2), p. 273 (Java, Borneo, Moluccas, Timor).  
*capitatum* JACOBY, 1889, Ann. Mus. civ. Stor. nat. Genova, **27**, p. 178 (Burma).  
*affine* LEFÈVRE, 1890, Nouv. Arch. Mus. Paris, (3), **2**, p. 195 (Laos, Luang-Prabang).  
*oberthuri* JACOBY, 1896, Entomolog., **29**, p. 6 (Amami-Oshima).  
*oberthuri* ab. *aurita*, *azurea*, *azureolineata*, *bryanti*, *chujoi*, *sauteri*, *violacea* PAPP,  
 1946, Additam. Fauna Col., **4** (1), p. 7 ("locality not cited").  
 Distr.: China, Taiwan, Vietnam, Laos, Burma, India, Malaya, Andaman Is., Ryukyu Is. (Tokara, Amami-Oshima, Okinawa, Miyako, Ishigaki, Iriomote).

**C. dauricum** MANNERHEIM, 1849 イモサルハムシMANNERHEIM, 1849, Bull. Soc. Imp. Nat. Moscou, **1**, p. 247 (E. Siberia: Dauria).*cyanea* MOTSCHULSKY, 1860, Schrenck's Reisen Amurl., **2**, p. 177, pl. 11, fig. 2 (E. Siberia: Dauria, Amur).

Distr.: E. Siberia, N. China, Korea, Japan (Honshu, Awa-shima, Sado, Hachijō, Shikoku, Kyushu, Tsushima).

Genus **Phytorus** JACOBY セスジサルハムシ属*Phytorus* JACOBY, 1884, Ann. Mus. civ. Stor. nat. Genova, **20**, p. 226 (type-species: *Phytorus dilatatus* Jacoby, 1884).**P. lineatus** WEISE, 1913 セスジサルハムシ

WEISE, 1913, Philip. J. Sci., D8 (3), p. 220 (Batan).

Distr.: Philippines, S. Mariana, Ogasawara Is. (Naka-iôtō).

Genus **Rhyparida** BALY, 1861 モモプトサルハムシ属*Rhyparida* BALY, 1861, J. Ent. **1**, p. 286 (type-species: *Rhyparida dimidata* BALY, 1861).*Marsaeus* CLARK, 1864, *ibid.*, **2**, p. 252.**R. sakisimensis** YUASA, 1930 モモプトサルハムシYUASA, 1930, Proc. Imp. Acad. Tokyo, **6** (7), p. 293, fig. 9 (Is. Taketomi, Ishigaki, Miyako).

Distr.: Ryukyu Is. (Taketomi, Miyako, Ishigaki, Iriomote), Taiwan, Lan Hsu.

Genus **Scelodonta** WESTWOOD, 1837 ドウガネサルハムシ属*Scelodonta* WESTWOOD, 1837, Proc. zool. Soc. London, **5**, p. 129 (type-species: *Scelodonta curculionoides* WESTWOOD, 1837).*Heteraspis* CHEVROLAT, 1837 (nec LECONTE), in DEJEAN, Cat. Col. ed. 3, p. 437.*Odontionopa* MOTSCHULSKY, 1866, Bull. Soc. Hist. Nat. Moscou, **2**, **29**, p. 408 (nec Erichson, 1842, nec Chevrolat, 1837).**S. lewisii** BALY, 1874 ドウガネサルハムシBALY, 1874, Trans. ent. Soc. London, **1874**, p. 165 (Nagasaki).*orientalis* LEFÈVRE, 1887, Bull. Soc. ent. France, (6), **7**, p. 56 (Chekiang).

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

**S. sauteri** CHÛJÔ, 1938 シワドウガネサルハムシCHÛJÔ, 1938, Arb. Morph. Tax. Ent. Berlin-Dahlem, **5** (1), p. 29 (Formosa).

Distr.: Taiwan, Ryukyu Is. (Tokara), Japan (Kyushu).

Genus **Hyperaxis** GEMMINGER & HAROLD, 1863 クロオビカサハラハムシ属*Metaxis* BALY, 1863, J. Ent. **2**, p. 157 (nec de CHAUDOIR, 1850) (type-species: *Metaxis sellata* BALY, 1863).*Hyperaxis* GEMMINGER & HAROLD, 1874, Cat. Col. **11**, p. 3377 (n. n. for *Metaxis* BALY, 1863, nec de CHAUDOIR, 1850).**H. fasciata** (BALY, 1874) クロオビカサハラハムシBALY, 1874, Trans. ent. Soc. London, **1874**, p. 162 (*Demotina*) (Nagasaki).*taiwana* CHÛJÔ, 1956, Philip. J. Sci. **85** (1), p. 94 (Formosa).

Distr.: S. China, Taiwan, Japan (Honshu, Shikoku, Kyushu, Tsushima, Yakushima).

Genus *Demotina* BALY, 1863 カサハラハムシ属

*Demotina* BALY, 1863, J. Ent., 2, p. 158 (type-species: *Demotina bowringii* Baly, 1863).

*D. major* CHÛJÔ, 1958 オオアラゲサルハムシ

CHÛJÔ, 1958, Mem. Fac. Lib. Arts & Educ. 2 (64), p. 6 (as subsp. of *decoratella* CHÛJÔ) (Urasoe in Okinawa).

*sasakawai* NAKANE & KIMOTO, 1959, Sci. Rept. Saikyo Univ., (A), 3 (1), p. 67 (Konia in Amami-Oshima, Mt. Yonaha in Okinawa, Nakanoshima in Tokara Is.).

Distr.: Ryukyu Is. (Tokara, Amami-Oshima, Okinawa).

*D. tuberosa* CHEN, 1935 コブアラゲサルハムシ

CHEN, 1935, Sinensia, 6 (3), p. 354, fig. 33 (China, Tonkin).

*japana* OHNO, 1960, Trans. Shikoku ent. Soc., 6, p. 65 (Mt. Amagi in Shizuoka Pref., Kuroson in Kochi Pref., Mt. Izugatake and Mt. Bônoore in Saitama Pref.).

Distr.: Japan (Honshu, Shikoku, Kyushu), S. China, Vietnam.

*D. fasciculata* BALY, 1874 マダラカサハラハムシ

BALY, 1874, Trans. ent. Soc. London, 1874, p. 162 (Nagasaki).

Distr.: S. China, Japan (Honshu, Hachijô, Hachijô-kojima, Shikoku, Kyushu, Tsushima, Tanegashima, Yakushima).

*D. decorata* BALY, 1874 チビカサハラハムシ

BALY, 1874, Trans. ent. Soc. London, 1874, p. 163 (Nagasaki).

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

*D. modesta* BALY, 1874 カサハラハムシ

BALY, 1874, Trans. ent. Soc. London, 1874, p. 164 (Nagasaki).

*bipunctata* JACOBY, 1885, Proc. zool. Soc. London, 1885, p. 204 (Kobe).

*piceonotata* PIC, 1927, Bull. Soc. zool. France, 54, p. 45 (Yunnan).

*elegans* CHÛJÔ & SHIRÔZU, 1955, Sieboldia, Fukuoka, 1 (3) p. 239 (Ambo in Yakushima).

*decorarella* CHÛJÔ, 1956, Philip. J. Sci. 85 (1), p. 96 (Formosa).

*inornata* NAKANE, 1958, Sci. Rept. Saikyo Univ., (A), 2 (5), p. 304 (Yakushima).

*elegans* var. *futamon* NAKANE, 1958, *ibid.* (Kosugidani in Yakushima).

*aurosquama* CHÛJÔ, 1961, Pub. ent. Lab. Univ. Osaka Pref., 6, p. 84 (Amami-Oshima, Hachijô-jima).

Distr.: Taiwan, China, Ryukyu Is. (Amami-Oshima, Tokunoshima, Okinawa, Ishigaki, Iriomote), Japan (Honshu, Hachijô, Shikoku, Kyushu, Tanegashima, Yakushima), Korea.

Genus *Trichochrysea* BALY, 1861 トビサルハムシ属

*Trichochrysea* BALY, 1861, J. Ent., 1, p. 195 (type-species: *Trichochrysea mouhoti* BALY, 1865).

*Bromius* BALY, 1865, *ibid.*, 2, p. 439 (nec CHEVROLAT) (type-species: *Eumolpus hirta* FABRICIUS, 1801).

*Heteraspis* CHAPUIS, 1874, Gen. Col. 10, p. 284 (nec CHEVROLAT; nec LECONTE).

*T. japana* (MOTSCHULSKY, 1857) トビサルハムシ

MOTSCHULSKY, 1857, Étud. ent., 6, p. 37 (*Heteraspis*) (Japan).

Distr.: China, Korea, Japan, Ryukyu Is., Taiwan.

subsp. **japana** (MOTSCHULSKY, 1857), s. str.

MOTSCHULSKY, 1857, Étud. ent., 6, p. 37 (*Heteraspis*) (Japan).

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

subsp. **okinawana** NAKANE, 1956

NAKANE, 1956, Sci. Rept. Saikyo Univ., (A), 2 (3), p. 171, pl. 2, fig. 35 (Okinawa, Amami-Oshima, Taiwan).

Distr.: Ryukyu Is. (Amami-Oshima, Okinawa, Ishigaki, Iriomote), Taiwan.

Genus *Lypesthes* BALY, 1863 ケブカサルハムシ属

*Lypesthes* BALY, 1863, J. Ent., 2, p. 152 (type-species: *Fidia atra* MOTSCHULSKY, 1860).

*Leptotes* BALY, 1863, *ibid.*, p. 158 (type-species: *Adoxus gracilicornis* BALY, 1861).

*Talmonus* FAIRMAIRE, 1889, Ann. Soc. ent. France, (6), 9, p. 71.

*L. ater* (MOTSCHULSKY, 1860) コフキササルハムシ (リングコフキハムシ)

MOTSCHULSKY, 1860, Étud. ent. 9, p. 22 (*Fidia*) (Japan).

*pulverulentus* JACOBY, 1885, Proc. zool. Soc. London, 1885, p. 203, pl. 11, fig. 9 (*Leptotes*) (Oyama, Kiga, Oguma, Nikko).

*farinosus* FAIRMAIRE, 1889, Ann. Soc. ent. France, (6), 9, p. 71 (*Talmous*) (Moupin).

*testaceipes* PIC, 1928, Mém. exot. Ent., 52, p. 26 (Kioto).

*ater fulvipes* CHÛJÔ, 1954, Ins. Matsumurana, 18, p. 106 (Numatacho in Gumma, Mt. Myoken-zan in Osaka, Mt. Komagatake in Nagano, Mt. Otaki-san in Kagawa).

*ater f. tibialis* OHNO, 1958, J. Toyo Univ. 12, pp. 174, 176 (Urayamadani and Kama-buse-toge in Saitama, Syosenkyo in Yamanashi, Mt. Amami in Shizuoka).

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

*L. fulvus* (BALY, 1878) セアカケブカサルハムシ

BALY, 1878, J. Linn. Soc. London, Zool., 14, p. 250 (*Leptotes*) (China).

*anger* CHÛJÔ, 1935, Trans. nat. Hist. Soc. Formosa, 25, p. 204 (Naze in Amami-Oshima).

*taiwanus* CHÛJÔ, 1956, Philip. J. Sci., 85(1), p. 105 (Formosa).

Distr.: Japan (Shikoku, Kyushu, Yakushima, Kuchinoerabu), Ryukyu Is. (Tokara, Amami-Oshima, Okinoerabu, Okinawa, Miyako, Ishigaki), S. China, Taiwan.

*L. itoi* CHÛJÔ, 1954 スギケブカサルハムシ

CHÛJÔ, 1954, Ins. Matsumurana, 18, p. 103, fig. 1 (Miyazaki).

Distr.: Japan (Kyushu, Yakushima), Ryukyu Is. (Tokara).

*L. japonicus* OHNO, 1958 ニホンケブカサルハムシ

OHNO, 1958, J. Toyo Univ., 12, pp. 174, 179, pl. 6, figs. 12, 18 (Urasa, Misasa-mura and Tajimagahara in Saitama).

*babai* CHÛJÔ, 1958, Mem. Fac. Lib. Arts & Educ. Kagawa Univ., 2 (58), p. 4 (Sumo in Tsushima).

Distr.: Japan (Honshu, Tsushima).

*L. kiienensis* OHNO, 1958 セスジケブカサルハムシ

OHNO, 1958, J. Toyo Univ., 12, p. 177, pl. 6, figs. 4, 9, 15 (Cape Shionomisaki in Wakayama Pref.).

*kiienensis ab. immaculata* OHNO, 1958, *ibid.*, pp. 175, 179 (Cape Shionomisaki in Wakayama Pref.).

Distr.: Japan (Honshu).

**L. lewisi** (BALY, 1878) ケブカサルハムシBALY, 1878, J. Linn. Soc. London, Zool., **14**, p. 251 (*Leptotes*) (China, Japan).

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

Genus **Bromius** CHEVROLAT ブドウサルハムシ属**Bromius** CHEVROLAT, 1837 (between May 1 and July 5), in DEJEAN, Cat. Col. ed. 3, p. 412 (type-species: *Chrysomela obscurus* LINNAEUS, 1758).*Adoxus* KIRBY, 1837 (October), Fauna Bor.-Amer. **4**, p. 209.*Eumolpus* REDTENBACHER, 1858, Fauna Austr. ed. 2, p. 893.**B. obscurus** (LINNAEUS, 1758) ブドウサルハムシLINNAEUS, 1758, Syst. Nat. ed. 10, p. 375 (*Chrysomela*) (Europe).*cochlearius* SAY, 1859, Long's Exp., 2, p. 196 (*Eumolpus*) (N. America).*nigroquadratus* DE GEER, 1775, Mem. Ins., 5, p. 336 (*Chrysomela*) (Europe).*violaosus* var. *epilobii* WEISE, 1882, Naturg. Ins. Dtschl., 6, p. 295 (*Adoxus*) (Europe).*obscurus* var. *concinuus* WEISE, 1898, Arch. Naturg., 64, p. 190 (Japan).*obscurus* var. *lewisi* WEISE, 1898, *ibid.* ("Yokohama").*obscurus japonicus* OHNO, 1960, Zool. Mag., Tokyo, 69, p. 241 (Honshu).

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

Genus **Aoria** BALY, 1863 ケマルサルハムシ属**Aoria** BALY, 1863, J. Ent., 2, p. 149 (type-species: *Adoxus nigripes* BALY, 1860).*Pseudaroriana* PIC, 1930, Mél. exot. Ent., 56, p. 3.Subgenus **Osnaparis** FAIRMAIRE, 1889 アカチャサルハムシ亜属**Osnaparis** FAIRMAIRE, 1889, Ann. Soc. ent. France, 1889, p. 72 (type-species: *Osnaparis nucea* FAIRMAIRE, 1889).**A. (O.) nucea** (FAIRMAIRE, 1889) アカチャサルハムシFAIRMAIRE, 1889, Ann. Soc. ent. France, (6), 9, p. 72 (*Osnaparis*) (China).*taliana* PIC, 1935, Échang, 51, p. 8 (China).

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

Genus **Xanthonia** BALY, 1863 キカサハラハムシ属**Xanthonia** BALY, 1863, J. Ent., 2, p. 151 (type-species: *Xanthonia stevensi* BALY, 1863).**X. placida** BALY, 1874 キカサハラハムシ

BALY, 1874, Trans. ent. Soc. London, 1874, p. 161 (Nagasaki).

*placida hachijoensis* OHNO, 1960, Mushi, Fukuoka, 33 (9), p. 66 (Hachijojima, Hachijo-kojima).*placida hachijoensis* f. *obscura* OHNO, 1960, *ibid.* (Hachijo-jima).*placida hachijoensis* f. *scutellata* OHNO, 1960, *ibid.* (Hachijo-jima, Hachijo-kojima).

Distr.: Japan (Honshu, Sado, Hachijō, Hachijō-kojima, Shikoku, Kyushu, Tsushima), Ryukyu Is. (Tokara).

