



Fig. 8. a, *Dercetina flavocincta* (HOPE); b, *Eumelepta biplagiata* JACOBY; c, *Galerucella placida* (BALY); d, *Gallerucida apurva* (MAULIK); e-f, *Gallerucida longicornis* (BALY); g, *Hoplasoma unicolor* JACOBY; h, *Haplosomoides annamitus* (ALLARD); i, *Kanarella unicolor* JACOBY.

Erganooides variabilis GRESSITT & KIMOTO, 1963, Pac. Ins. Mon., 1B: 596 (Yunnan). —KIMOTO, 1977, Ent. Basiliensia, 2: 371 (Bhutan).

Distribution: Bhutan, Hainan, S. China.

Genus *Eumelepta* JACOBY

Eumelepta biplagiata JACOBY Fig. 8b

Eumelepta biplagiata JACOBY, 1892, Ann. Mus. Civ. Genova, 32: 988 (Burma). —MEDVEDEV, 1992, Stuttg. Beitr. Naturk., ser. A, 485: 18 (Nepal).

Distribution: Nepal, Burma, Thailand, Laos, Viet-

nam, Borneo, Sumatra.

Genus *Galeruca* MULLER

Galeruca consentanea HOPE

Galeruca consentanea HOPE, 1831, in GRAY, Zool. Misc.: 29 (Nepaul).

Distribution: Nepal.

Galeruca indica BALY

Galeruca indica BALY, 1878, Cist. Ent., 2: 381 (Murree; Northern India). —KIMOTO & TAKIZAWA, 1972,

Kontyu, Tokyo, 40: 215 (Nepal). —TAKIZAWA, 1988, Ent. Rev. Japan, 43: 5 (Nepal); 1988, Kontyu, Tokyo, 56: 535 (Nepal); 1990, Jpn. J. Ent., 57: 277 (Nepal). —MEDVEDEV & SPRECHER, 1997, Coleoptera, Schwanfeld, 1: 231 (India, Nepal, Pakistan). —MEDVEDEV, 2000, Stuttg. Beitr. Naturk., ser. A, 616: 10 (Nepal). —SPRECHER, 1997, Veroff. Naturkundemus. Erfurt, 1997: 149 (Nepal).

Pseudadimonia holzschuhi MANDL, 1986, Ent. Ges. Basel, 36: 72 (Nepal). —MEDVEDEV & SPRECHER, 1997, Coleoptera, Schwanfeld, 1: 231 (= *Galeruca indica*).

Distribution: W. Himalayas, Punjab, Nepal, India.

Genus *Galerucella* CROTCH

Galerucella birmanica (JACOBY)

Lochmaea birmanica JACOBY, 1889, Ann. Mus. Civ. Genova, 27: 215 (Burma).

Galerucella birmanica: KIMOTO & TAKIZAWA, 1972, Kontyu, Tokyo, 40: 215 (Nepal). —KIMOTO, 1977, Ent. Basiliensia, 4: 466 (Bhutan). —TAKIZAWA, 1988, Kontyu, Tokyo, 56: 534 (Nepal); 1990, Jpn. J. Ent., 56: 276 (Nepal). —SPRECHER, 1997, Veroff. Naturkundemus. Erfurt, 1997: 148 (Nepal).

Distribution: Nepal, Bhutan, India, Burma.

Galerucella placida BALY Fig. 8c

Galerucella placida BALY, 1878, Cist. Ent., 2: 381 (Jhelam Valley; India). —KIMOTO, 1979, Ent. Basiliensia, 4: 466 (Nepal, N. India); 1982, Ent. Rev. Japan, 37: 8 (Nepal). —KIMOTO & TAKIZAWA, 1983, Bull. Natn. Sci. Mus., Tokyo, ser. A, 9: 86 (Nepal). —TAKIZAWA, 1988, Kontyu, Tokyo, 56: 535 (Nepal). —SILFVERBERG, 1990, Ent. Fennica, 1: 202 (Nepal). —MEDVEDEV, 1992, Stuttg. Beitr. Naturk., ser. A, 485: 12 (Nepal). —SPRECHER, 1997, Veroff. Naturkundemus. Erfurt, 1997: 148 (Nepal). —KIMOTO, 2001, Bull. Kitakyushu Mus. Nat. Hist., 20: 38 (Nepal).

Distribution: Afghanistan, Nepal, India, Ceylon, Burma, Thailand, Laos, Vietnam, Sumatra, Java.

Genus *Gallerucida* MOTSCHULSKY

Gallerucida apurva (MAULIK) Fig. 8d

Hylaspes apurva MAULIK, 1936, Fauna India, Galeruc.: 603 (Manipur; Burma).

Gallerucida apurva: KIMOTO, 1977, Ent. Basiliensia, 2: 392 (Bhutan).

Distribution: Bhutan, India, Burma.

Gallerucida binotata TAKIZAWA

Gallerucida binotata TAKIZAWA, 1988, Kontyu, Tokyo, 56: 541 (Nepal).

Distribution: Nepal.

Gallerucida indica (HAROLD)

Galerucida indica HAROLD, 1880, Stett. Ent. Zeit., 41: 146 (Darjeeling).

Gallerucida indica: KIMOTO & TAKIZAWA, 1972, Kontyu, Tokyo, 40: 223 (Nepal). —SILFVERBERG, 1990, Ent. Fennica, 1: 204 (Nepal).

Distribution: Nepal, India.

Gallerucida longicornis (BALY) Fig. 8e-f

Hylaspes longicornis BALY, 1865, Trans. Ent. Soc. London, ser. 3, 2: 436 (Mungpu). —BRYANT, 1952, Ann. Mag. Nat. Hist., ser. 12, 5: 602 (Nepal). —CHUJO, 1966, Mem. Fac. Educ. Kagawa Univ., ser. 2, 145: 14 (Nepal).

Gallerucida longicornis: KIMOTO, 1970, Spec. Bull. Lep. Soc. Japan, 4: 171 (Nepal). —KIMOTO & TAKIZAWA, 1972, Kontyu, Tokyo, 40: 223 (Nepal). —KIMOTO, 1977, Ent. Basiliensia, 2: 392 (Bhutan). —KIMOTO & TAKIZAWA, 1983, Bull. Natn. Sci. Mus., Tokyo, ser. A, 9: 94 (Nepal). —SILFVERBERG, 1990, Ent. Fennica, 1: 204 (Nepal, India).

Gallerucida longicornis: MEDVEDEV, 1992, Stuttg. Beitr. Naturk., ser. A, 485: 21 (Nepal).

Hylaspes dohrni DUVIVIER, 1885, Stett. Ent. Zeit., 46: 246 (Birmah). —MAULIK, 1936, Fauna India, Galeruc.: 603 (= *longicornis*). —SILFVERBERG, 1990, Ent. Fennica, 1: 204 (Nepal).

Distribution: Nepal, Bhutan, India, Burma.

Gallerucida nigricornis (LABOISSIERE)

Galerucida nigricornis LABOISSIERE, 1880, Bull. Mus. Hist. Nat., Belg., 16: 24 (Kurseong, Sikkim). —MEDVEDEV, 1992, Stuttg. Beitr. Naturk., ser. A, 485: 20 (Nepal).

Distribution: Nepal, India.

Genus *Haplosomoides* DUVIVIER

Haplosomoides annamita (ALLARD) Fig. 8h

Hoplasoma annamita ALLARD, 1889, Ann. Soc. Ent. France, ser. 6, 8: 330 (Annam).

Haplosomoides egena WEISE, 1922, Tijdschr. Ent., 65: 74 (China, Tonkin). —KIMOTO & TAKIZAWA, 1972, Kontyu, Tokyo, 40: 218 (Nepal). —KIMOTO, 1977, Ent. Basiliensia, 2: 361 (Bhutan); 1979, Ent. Basiliensia, 4: 470 (Bhutan, Nepal, Darjeeling, Assam, Meghalaya). —TAKIZAWA, 1988, Ent. Rev. Japan, 43: 8 (Nepal). —MEDVEDEV, 1997, Elytra, Tokyo, 25: 259 (Nepal).

Haplosomedia krishira (sic): CHUJO, 1966, Mem. Fac. Educ. Kagawa Univ., ser. 2, 145: 14 (Nepal).

Haplosomoides annamita: KIMOTO, 2001, Bull. Kitakyushu Mus. Nat. Hist., 20: 38 (Nepal).

Distribution: Nepal, Bhutan, India, Thailand, Laos, Vietnam, China, Taiwan.

Haplosomoides rasha (MAULIK)

Haplosomedia rasha MAULIK, 1936, Fauna India, Galeruc.: 497 (Assam).

Haplosomoides rasha: MEDVEDEV, 1992, Stuttg. Beitr. Naturk., ser. A, 485: 13 (Nepal). —SPRECHER, 1997, Veroff. Naturkundemus. Erfurt, 1997: 151 (Nepal). —MEDVEDEV, 2000, Stuttg. Beitr. Naturk., ser. A, 616: 11 (Nepal).

Distribution: Nepal, India.

Genus *Hesperomorpha* OGLOBLIN

Hesperomorpha hirsuta (JACOBY)

Mimastra hirsuta JACOBY, 1892, Ann. Mus. Civ. Genova, 32: 945 (Burma).

Hesperomorpha hirsuta: KIMOTO, 2001, Bull. Kitakyushu Mus. Nat. Hist., 20: 38 (Nepal).

Distribution: Nepal, Burma.

Genus *Hoplasoma* JACOBY

Hoplasoma carinata KIMOTO

Hoplasoma carinata KIMOTO, 1977, Ent. Basiliensia, 2: 355 (Bhutan); 1982, Ent. Rev. Japan, 37: 11 (Nepal, Sikkim).

Distribution: Nepal, Bhutan, India.

Hoplasoma costatipennis (JACOBY)

Hoplasoma costatipennis JACOBY, 1896, Ann. Soc. Ent. Belg., 40: 273 (Madura). —KIMOTO & TAKIZAWA, 1981, Ent. Rev. Japan, 35: 58 (Nepal).

Distribution: Nepal, India, Ceylon.

Hoplasoma furcata MEDVEDEV

Hoplasoma furcata MEDVEDEV, 1999, Russ. Ent. J., 8: 127 (Darjeeling, Nepal, Assam).

Distribution: Nepal, India.

Hoplasoma sexmaculata (HOPE)

Achenia sexmaculata HOPE, 1831, in Gray, Zool. Misc.: 29 (Nepaul).

Hoplasoma sexmaculata: CHUJO, 1966, Mem. Fac. Educ. Kagawa Univ., ser. 2, 145: 13 (Nepal). —KIMOTO,

1970, Khumbu Himal, 3: 415 (Nepal). —KIMOTO & TAKIZAWA, 1972, Kontyu, Tokyo, 40: 216 (Nepal). —KIMOTO, 1977, Ent. Basiliensia, 2: 354 (Bhutan); 1979, Ent. Basiliensia, 4: 470 (Nepal, Darjeeling). —KIMOTO & TAKIZAWA, 1981, Ent. Rev. Japan, 35: 58 (Nepal). —KIMOTO, 1982, Ent. Rev. Japan, 37: 10 (Nepal, Sikkim,

Darjeeling, Uttar Pradesh, Himachal Pradesh). —KIMOTO & TAKIZAWA, 1983, Bull. Natn. Sci. Mus., Tokyo, ser. A, 9: 87 (Nepal). —TAKIZAWA, 1985, Ent. Rev. Japan, 40: 99 (Nepal); 1988, Ent. Rev. Japan, 43: 8 (Nepal); 1988, Kontyu, Tokyo, 56: 538 (Nepal); 1990, Jpn. J. Ent., 57: 282 (W. Nepal). —MEDVEDEV, 1990, Stuttg. Beitr. Naturk., ser. A, 453: 17 (Nepal); 2000, Stuttg. Beitr. Naturk., ser. A, 616: 11 (Nepal). —SPRECHER, 1997, Veroff. Naturkundemus. Erfurt, 1997: 150 (Nepal). —KIMOTO, 2001, Bull. Kitakyushu Mus. Nat. Hist., 20: 38 (Nepal).

Distribution: Nepal, Bhutan, India, SW China.

Hoplasoma unicolor (ILLIGER) Fig. 8g

Galleruca unicolor ILLIGER, 1800, Arch. Zool. u. Zoot., 1, 2: 135 (Bengal).

Hoplasoma unicolor: KIMOTO & TAKIZAWA, 1972, Kontyu, Tokyo, 40: 216 (Nepal). —KIMOTO, 1977, Ent. Basiliensia, 2: 354 (Bhutan); 1979, Ent. Basiliensia, 4: 469 (Bhutan, Nepal, Assam, U. P., Darjeeling, Maghalaya). —KIMOTO & TAKIZAWA, 1981, Ent. Rev. Japan, 35: 58 (Nepal). —TAKIZAWA, 1985, Ent. Rev. Japan, 25: 100 (Nepal); 1988, Ent. Rev. Japan, 43: 8 (Nepal); 1988, Kontyu, Tokyo, 56: 538 (Nepal). —MEDVEDEV, 1990, Stuttg. Beitr. Naturk., ser. A, 453: 17 (Nepal); 1997, Elytra, Tokyo, 25: 259 (Nepal); 2000, Stuttg. Beitr. Naturk., ser. A, 616: 11 (Nepal). —KIMOTO, 2001, Bull. Kitakyushu Mus. Nat. Hist., 20: 39 (Nepal).

Distribution: Nepal, Bhutan, India, Burma, Thailand, Laos, Vietnam, S. China, Hainan, Philippines, Malaya, Sumatra, Java, Billiton, Borneo.

Genus *Hoplosaenidea* LABOISSIERE

Hoplosaenidea fulva KIMOTO

Hoplosaenidea fulva KIMOTO, 1977, Ent. Basiliensia, 2: 377 (Bhutan). —MEDVEDEV, 2000, Stuttg. Beitr. Naturk., ser. A, 616: 15 (Nepal).

Distribution: Nepal, Bhutan.

Hoplosaenidea persimilis KIMOTO

Hoplosaenidea persimilis KIMOTO, 1977, Ent. Basiliensia, 2: 378 (Bhutan).

Distribution: Bhutan.

Genus *Hyphaenia* BALY

Hyphaenia apicalis TAKIZAWA

Hyphaenia apicalis TAKIZAWA, 1988, Kontyu, Tokyo, 56: 551 (Nepal).

Distribution: Nepal.

Hyphaenia convexicollis MEDVEDEV & SPRECHER