



Fig. 51. Above from left: *Bowdenella hirtula* sp. n., *Trichophorella pilipes* sp. n., *Plagiorrhama curtipes* sp. n. – Below: *P. punctatulus* sp. n.

1.14. Proportions between antennal joints 7 : 20 : 15 : 14, 2nd joints  $0.7 \times$  as long as basal width of pronotum. Male genitalia as in Fig. 50 g – k.

72, 1 ♂ paratype; Mundri, 1 ♂, type and 1 ♂ paratype, 24. II. 1963. At lamp.

#### Subgenus *Pongocoris* subgen. n.

Small, broad and flattish species. Apical hump of scutellum weakly developed. Elytra with a broad, uninterrupted white transverse fascia (Fig. 43 c). Legs, especially tibiae, more gracile.

Type: *Laemocoris kiritshenkoi* Pop. (redescribed in LINNAVUORI 1964: 328 – 329).

*G. (Pongocoris Lv.) opertus* sp. n.

Length 3 mm. Less shiny. Hair covering long, erect,

yellow-brown. Head dark reddish brown. Antennae yellowish brown. Pronotum and scutellum dark brown. Elytra (Fig. 42 c) brown, with a broad whitish transverse fascia, cuneus and apical angle of corium dark brown, membrane pale basally, brownish smoky apically. Under surface dark brown, metathorax yellow-brown. Legs yellow-brown.

Head  $0.75 \times$  as broad as pronotum, vertex basally marginate, ocular index 1.0. Proportions between antennal joints 8 : 21 : 13 : 12, 2nd joint nearly  $0.9 \times$  as long as basal width of pronotum. Pronotum only weakly convex,  $1.9 \times$  as broad as long, disk shagreened. Apical hump of scutellum only weakly convex. Legs rather short-haired. Male genitalia much as in *kiritshenkoi*.

51, 1 ♂ paratype; 72, 1 ♂ paratype; Kapoeta – Boma, 1 ♂, type and 1 ♂ paratype, 26 – 27. III. 1963; 77, 1 ♂ paratype. At lamp.

Very similar to *G. kiritshenkoi* (Pop.), but less shiny, with smaller eyes and flatter scutellum.