

eral margins straight, hind margin shallowly insinuated.

Male genitalia (Fig. 47f–k). Pygofer short and broad, dorsal margin on right side of genital opening with a horn-like process, ventral margin with a plug-like process and a small apically bifid lobe. Styles digitate. Aedeagus with needle-like spiculum.

Biology: At lamp in a rain forest.

***Zanchius montanus* (Linnavuori), comb. n.**

Fig. 47

Malacocoris montanus Linnavuori 1975:57.

Type: Ethiopia, Agheresalam, alt. 2900 m, ♀ holotype, 8.VI.1963, Linnavuori, in coll. Linnavuori.

Length 5 mm. Yellow-green. Antennae yellow, 1st joint with a longitudinal blackish stripe. Membrane of elytra with a few roundish green spots. Legs yellow.

Body long and gracile, 3.5 × as long as broad. Hair covering erect, yellowish. Head 0.7 × as broad as base of pronotum, vertex basally not marginate; eyes small, ocular index 2.25. Antennae long, proportions between joints 11:44:27:?, 1st joint 0.64 × as long as diatone, 2nd 1.9 × as long as basal width of pronotum. Rostrum extending far beyond hind coxae. Pronotum remarkably narrow, 1.8 × as broad as long, lateral and basal margins shallowly insinuated; disk convex, sloping laterad, calli large (occupying half the length of pronotum), fused and swollen. Scutellum well elevated. Legs long and gracile.

Biology: Swept from undergrowth in a cloud forest.

Distribution: Ethiopia.

***Zanchius depressus* (Linnavuori), comb. n.**

Figs. 47–48

Hyalosomella depressus Linnavuori 1975:57.

Types: The Sudan, Blue Nile, Wad Medani, 11–12.XI.1962; Upper Nile, Malakal, 1 paratype, 5–20.I.1963; Kordofan, Dilling-Kadugli, 1 paratype, 30.I–1.II.1963, Lake Keilak, 1 paratype, 8–11.II.1963; Equatoria, Juba, 1 paratype, 27.II–2.III.1963, Linnavuori, in coll. Linnavuori.

Material: Nigeria: N C St., Zampari forest reserve, 2 exx, 24.VII.1973; NE St., Zinna-Ngurore, 1 ex,

25.VIII.1973, Linnavuori. Upper Volta: Bobo Dioulasso, 2 exx, 1–2.XI.1973; Karfiguela, 1 ex, 29.X.1973, Linnavuori. Chad: Bebedja, 1 ex, 28–31.V.1973, Linnavuori.

Length 3.0–3.5 mm. Opaque. Green. Head, antennae, pronotum, excluding the basal margin, and scutellum yellow. Membrane of elytra hyaline, veins greenish. Legs yellow.

Body small, ovate, nearly 3 × as long as broad. Hair covering fine and pale. Head 1.9 × as broad as long, finely microsculptured; vertex flat, with a faint depression near each eye, base sharply carinate; ocular index 1.31 (♂), 1.75 (♀). Antennae short, proportions between joints 5:22:15:?, 1st joint 0.4 × as long as diatone, 2nd as long as basal width of pronotum. Rostrum extending to middle coxae. Pronotum twice as broad as long, lateral and basal margins distinctly insinuated; disk finely microsculptured, basally flat, apically shallowly convex, calli small but distinct. Elytra rather coriaceous. Legs shortish.

Male genitalia (Figs. 47m–o, 48f–g): Pygofer short and broad, apex broadly conical with small plug-like median process. Left style gracile, curvate, without expanded sensory lobe. Aedeagus small, membranous, with two falcate spiculi, no dentate lobes.

Biology: On *Gardenia ternifolia* in savanna habitats.

Distribution: Apparently widespread within northern parts of the Sudanese subregion.

Extralimital species

***Zanchius alba* Schuh**

Fig. 47

Zanchius alba Schuh 1974:60–61.

Type: South Africa, Natal, Oliviershoek Pass Summit, 5400 ft 25 mi. S. Harrismith, 1♂ paratype, 4.III.1968, Schuh, J. & S. Slater, M.Sweet, in the American Museum of Natural History.

The description not repeated.

Male genitalia in Fig. 47p–q. Right style as in *Z. leucosideae*. Aedeagus membranous and deformed in the specimen studied.

Biology: On *Buddleia salviifolia*.

Distribution: South Africa.