

✓ *G. elongatus* sp. n.

Fig. 39. Length 4.25 mm. Shiny black. Antennae yellow-brown, apical third of 2nd joint embrowned. Legs yellow.

Parallel-sided, 3.25 × as long as broad. Hair covering long, erect and yellowish. Head 0.7 × as broad as pronotum, in apical view 1.35 × as broad as high, in lateral view 1.33 × as high as long, eyes large, prominent, ocular index 1.13. Antennae relatively incrassate, proportions between joints 7 : 28 : 22 : ?, 2nd joint 0.9 × as long as basal width of pronotum. Rostrum extending to apex of middle coxae. Pronotum twice as broad as long, lateral margins slightly insinuated, calli distinct and moderately swollen, impunctate, with a median depression; disk distinctly punctate, finely rugose. Scutellum and elytra shagreened. Genital segment (Fig. 36 r) with a dentate knob on the left side of the genital opening. Styli and penis as in Fig. 36 s - u.

Equatoria: Kapoeta - Boma, 1 ♂, type, 26 - 27. III. 1963. At lamp.

✓ *G. harrarensis* sp. n.

Length 3.25 - 3.5 mm. Rather shiny. Black. Antennae yellow, extreme base of 1st joint dark. Legs pale yellow.

Ovate, body 2.4 × as long as broad. Hair covering dense, erect and yellow. Head 0.66 × as broad as pronotum, in apical view 1.27 × as broad as high, in side view 1.3 × as high as long, eyes smaller, ocular index 1.8 (♂) or 2.1 (♀). Antennae gracile, proportions between joints 7 : 23 : 18 : 16, 2nd joint 0.8 × as long as basal width of pronotum. Rostrum extending to hind coxae. Pronotum nearly twice as broad as long, lateral margins straight, calli only faintly developed, without a median depression; disk only obsoletely punctate but distinctly rugose and shagreened. Elytra finely and densely punctate and shagreened. Genital segment (Fig. 37 a) with a large, bifurcate dorsal process. Styli and penis as in Fig. 37 b - d.

Ethiopia, near Harrar, 1 ♂, type and 4 paratypes, 22. VI. 1963. On *Grewia tenax*.

*Malacocoris* Fb.✓ *M. montanus* sp. n.

Length 5 mm. Yellow-green (probably brighter green in life). Antennae yellow, 1st joint with a longitudinal blackish stripe. Membrane with some roundish green spots. Legs yellow.

Long and gracile, 3.5 × as long as broad. Hair covering erect and yellowish. Head 0.7 × as broad as 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. Elytra much longer than abdomen. Legs long and gracile.

Ethiopia, Agheresalam (alt. 2 900 m), 1 ♀, type, 8. VI. 1963.

Resembling *M. chlorizans* (Pz.), but much bigger, with differently shaped pronotum etc.

*Zanchius* Dist.

✓ *Z. brevitarsis* (Wgn.) - 1, 1 ex.; 6, several exx.; 9, several exx.; 26, 2 exx.; 21 several exx.; 36 - 40, 1 ex.; 52, 1 ex.; 72, 1 ex. On *Abutilon*, *Gossypium* and other *Malvaceae*, once

on *Trichilia emetica* (Meliaceae). At lamp. Eremian (Egypt, Arabia, Eritrea).

✓ *Hyalosomella* Pop.

Near *Zanchius*, but vertex basally distinctly marginate, antennae unicoloured without red markings, pronotum broad, depressed, with lateral margins ± carinate and calli small and separate.

In both genera the anterior margin of the pronotum is collar-shaped (not a genuine collar). For this reason *Hyalosomella* was placed in Dicyphinae (Macrolophinae) by POPPIUS (1914).

✓ *H. gracilis* Pop.

Fig. 37 e. Length 4.5 mm. Head, anterior part of pronotum and base of scutellum whitish yellow. Other parts green. Antennae yellow, 1st joint pale or partly infumated. Apical two-thirds of clavus, medio-apical area and latero-apical angle of corium and lateral and median margins of cuneus verdigris green, membrane nearly colourless, veins bright green. Inner cell with a greenish spot. Under surface and legs yellowish.

Body slender. Hair covering pale and erect. Head 1.7 × as broad as long, seen from above nearly truncate apically, vertex basally distinctly marginate medially, ocular index 1.27 - 1.45 (♂). Proportions between antennal joints 12 : 37 : 23 : 22, 1st joint with some longer semi-erect hairs, 0.88 × as long as diatone, 2nd 1.42 × as long as basal width of pronotum. Rostrum extending to hind coxae. Pronotum 1.9 × as broad as long, basal margin straight, lateral margins shallowly insinuated, disk flattish, calli small. Base of scutellum only apically uncovered. Male genitalia as in Fig. 37 g - k.

Near 79, 1 ex.; 78 - 79, 2 exx. On *Hagenia abyssinica*. In Eritrea I found it on *Rhus abyssinica*.

The type from Africa or., Moschi, Katona in Mus. Helsinki is a teneral female, which, however, agrees well with the Sudanese males.

✓ *H. depressus* sp. n.

Fig. 37 f. Length 3 - 3.5 mm. Opaque. Green. Head, antennae, pronotum, excl. the basal margin, and scutellum yellow. Membrane hyaline, veins greenish. Legs yellow.

A small ovate species, body nearly 3 × as long as broad. Hair covering fine and pale. Head 1.9 × as long as broad, finely microsculptured, vertex flat, with a faint depression near either eye, base sharply carinate, apical margin of head, seen from above, protruding medially, ocular index 1.81 (♂) or 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. Male genitalia as in Fig. 37 l - o.

Blue Nile: Wad Medani, 1 ♂, type, 11 - 12. XI. 1962; 84, 1 paratype; 36 - 40, 1 paratype; 41, 1 paratype; 72, 1 paratype. On *Gardenia ternifolia*.

Differing much from the preceding species and only tentatively placed in the genus.

*Felisacodes* Bgr.

*F. bryocorina* (Pop.) - Near 79, several exx. Previously known from E. Africa and Ethiopia.