



Fig. 50. *Glaphyrocoris varians* sp. n.: a pronotum and scutellum from side; b left and c right stylus; d theca; e-f vesica. - *G. antennalis* sp. n.: g left and h right stylus; i and k theca; j vesica. - *Trichophthalmocapsus pumilus* (Odh.): l pronotum and scutellum from side; m hind tibia; n right and o left stylus; p theca; q vesica. - *Laemocoris nomadicus* sp. n.: r left stylus; s apex of vesica. - *L. angusticollis* sp. n.: t-u same. - *L. pygmaeus* sp. n.: v-y same.

Gracile. Head strongly shagreened and distinctly transversely furrowed, base of vertex finely marginate, ocular index 1.15. Proportions between antennal joints 6:22:14:12, 2nd joint 0.84 × as long as basal width of pronotum. Pronotum distinctly shagreened and rugose also basally. Apical hump of scutellum (Fig. 49 o) prominent. Elytra with 2 small white spots (Fig. 42 r) or with a white transverse band, broken at middle (Fig. 43 a). Male genitalia as in Fig. 49 p-s.

Equatoria: Torit - Kapaeta, 1 ♂, type, 26. III. 1963; 81 - 82, 1 ♂ paratype. At lamp.

3. group: strongly shiny species, head only weakly shagreened, also microsculpturing of pronotum faint.

✓ *G. varians* sp. n.

Length 3.5 - 4 mm. Strongly shiny. Dark coffee-brown. Head reddish brown. Antennae dark brown, 1st joint and basal half of 2nd yellowish brown. Elytra dark yellowish brown, apically dark brown, with a well-developed white transverse band, broken at middle (Fig. 43 b), membrane brownish. Under surface dark yellowish brown. Legs yellowish brown.

Shorter and broader than the preceding species. Head

rather weakly shagreened, with faint transverse furrows, base faintly marginate, ocular index 0.93 - 1.14. Antennae rather gracile, proportions between joints 7:18:14:11, 2nd joint 0.8 × as long as basal width of pronotum. Pronotum only weakly shagreened and finely and sparsely punctate. Apical hump of scutellum (Fig. 50 a) relatively small. Male genitalia as in Fig. 50 b-f.

19, 1 paratype; 24 - 24 a, 3 ♂ paratype; 28, 1 ♂ paratype; Singa - Damazin, 1 ♂, type and 4 ♂ paratypes, 15 - 17. XI. 1962; 84, 1 ♂ paratype; 85 - 84, Geil, 2 ♂ paratypes. At lamp.

✓ *G. varians* Lv. ssp. *microphthalmus* ssp. n.

Length 3 - 3.5 mm. Smaller than the nominate form and considerably paler. Eyes much smaller, ocular index 1.33 - 1.52. Antennae slightly longer. Genitalia as in the nominate form.

Kordofan: El Obeid, 1 ♂, type, 29. I. 1963; 72, 3 ♂ paratypes. At lamp.

✓ *G. antennalis* sp. n.

Length 4 mm. Like the preceding, but somewhat robust. 1st and 2nd antennal joints and apical half of 3rd, yellowish brown, 4th joint and base of 3rd dark brown. Antennae remarkably thicker than in *variens*.

Head glabrous, base only faintly marginate, ocular index