

Fig. 7. *Phytocoris psole* sp.n.: a right stylus; b left stylus; c sensory lobe of same in broad aspect; e spiculum. — *P. ion* sp.n.: f right stylus; g left stylus; h same from above; i-j spiculum.

Body relatively small and narrow. Hair covering of upper surface dense, adpressed, concolorous. Head $0.68 \times$ as broad as pronotum, eyes prominent, ocular index 0.84 . Antennae long, proportions between joints $12:44:24:18$, 1st joint $0.5 \times$ as long as diatone, 2nd $1.83 \times$ as long as diatone, $1.3 \times$ as long as basal width of pronotum. Rostrum extending to hind coxae. Pronotum densely and rather strongly microsculptured. Left stylus in Fig. 8 a-d.

Material studied: Zaire, Lubumbashi, 1 ♂, type, 30. IV - 1. V. 1971, A. B. Stam.

The new species is characterized by the small and narrowish body, the uniform dark olivaceous colouring without any contrasted pattern and the shape of the left stylus. The closest relative is *T. figuratus* Lv. from Ethiopia, in which the left stylus is very similar. But *T. figuratus* is somewhat bigger (length $4.2-4.5$ mm) and much broader, the elytral pattern is more differentiated, the eyes are larger, ocular index $0.63-0.67$ (♂) or 0.9 (♀), and the 2nd antennal joint is shorter, $1.1-1.2 \times$ as long as the basal width of the pronotum.

Lygus (Orthops) modestus sp.n.

Length ♂ $4.0-4.25$ mm, ♀ $4.5-5.0$ mm. Shiny. Pale ochraceous, probably green in life.

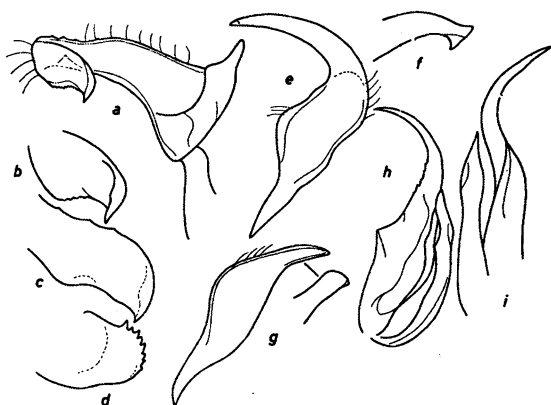


Fig. 8. *Taylorilygus olivaceus* sp.n.: a left stylus; b-c hypophysis and d lamellate process of sensory lobe of same. — *Lygus modestus* sp.n.: a left stylus; f hypophysis of same in broad aspect; g right stylus; h-i spiculum.

Frons sometimes with a reddish tinge. Antennae unicoloured, yellowish. Clavus and corium with indistinct brownish irroration, cuneus pale, membrane slightly smoky, veins yellowish. Under surface and legs unicoloured, pale ochraceous. Tibial spines pale.

♂ elongate, ♀ ovate. Hair covering of upper surface pale, adpressed. Head short, about 0.68 (♂) or 0.6 (♀) \times as broad as pronotum, vertex distinctly margined, eyes large, ocular index $0.61-0.66$ (♀) or 0.97 (♀). Antennae long, proportions between joints $9:40:20:14$ (♂) or $9:38:23:15$ (♀), 1st joint $0.35-0.4 \times$ as long as diatone, 2nd about 1.67 (♂) or 1.46 (♀) \times as long as diatone, $1.11-1.14$ (♂) or 0.86 (♀) \times as long as basal width of pronotum. Rostrum short, extending to middle coxae. Pronotum densely punctate and rugose. Scutellum and elytra finely microsculptured. Male genitalia in Fig. 8 e-i.

Material studied: Kenya; Eldoret, 1 ♂, type and 6 paratypes, P. Knudsen, in my collection.

L. (Orthops) unguicularis sp.n.

Length 5 mm. Shiny. Green. Head yellowish brown, frons with greenish midline, genae greenish. Eyes pale greyish. 1st antennal joint pale greenish, with a faint longitudinal brownish