

Some new or interesting Hemiptera from the Middle East

R. LINNAVUORI

1. *Phytocoris strigilifer* n.sp. (Het., Miridae).

♂. Length 6.5 mm. Dirty ochraceous. Vertex with fuscous lateral arcs and somewhat tinged with reddish. 1st antennal joint with apex and 2 irregularly broken median rings dark fuscous. Other antennal joints faintly embrowned. Pronotum and scutellum with irregular fuscous irroration. Elytra with distinct and dense dark fuscous irroration; membrane milky, densely and minutely irrorated with fuscous, veins slightly reddish. Under surface with fuscous markings. Tibiae with 3 dark fuscous rings.

Elongate, body $3.4 \times$ as long as broad. Head relatively small, $0.58 \times$ as broad as basal width of pronotum. Vertex narrow, only $1.88 \times$ as broad as eye. Antennae: Proportions between the joints $29 : 60 : 31 : ?$; 1st joint $1.1; \times$ as long as diatone,

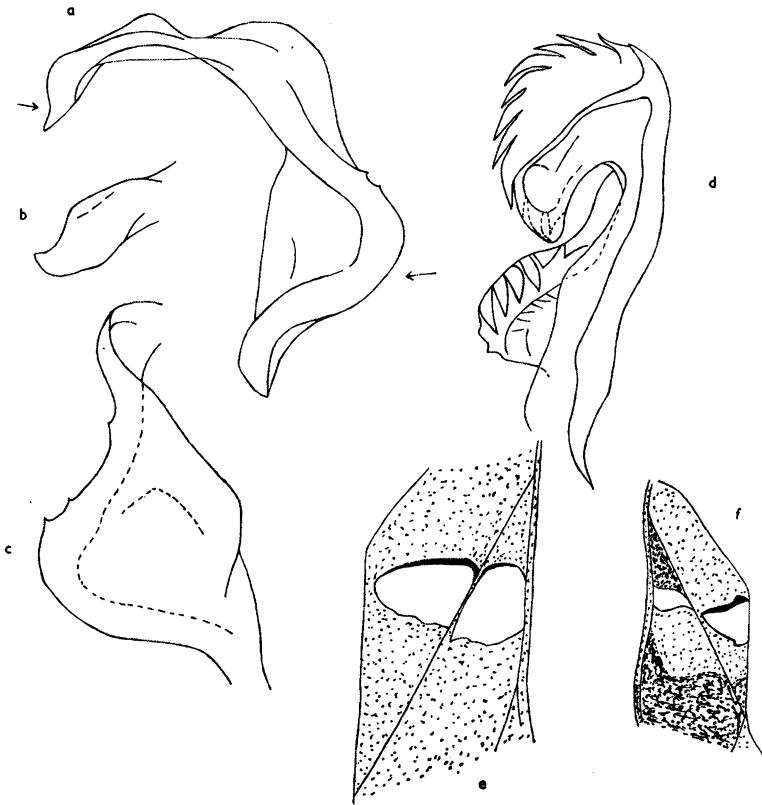


Fig. 1. *Phytocoris strigilifer* n.sp.: a left stylus; b apex of hypophysis and c sensory lobe of the same in the direction of the arrow; d strigil of the penis. — *Hypominus puncticollis* n.sp.: e colour pattern of elytron. — *H. rubalkhalicus* n.sp.: f same. — Orig.