



Fig. 3. *Hypomimus secundus* n.sp.: a antenna. — *Orthotylus priesneri* Schm.: b right stylus, lateral aspect; c apex of same, median aspect; d left stylus, lateral aspect; e penis. — *O. hodiernus* n.sp.: f right stylus, median aspect; g left stylus, lateral aspect; h sensory lobe of same, median aspect. — *O. divisus* n.sp.: i right stylus, lateral aspect. — Orig.

penis is short and thick, with the apicalmost chitinized appendage hooked upwardly and serrate in the apical part.

O. hodiernus n.sp.

♂. Length 2.25 mm. Uniformly dirty greyish green. Eyes dark brown. Membrane infusate.

Body small and gracile, $2.7 \times$ as broad as long. Head relatively small, $0.7 \times$ as broad as basal width of pronotum; vertex $1.6 \times$ as broad as eye. Antennae relatively thick; proportions between the joints $5 + 25 + 10 + 6$ (1 unit = 0.038 mm.), 2nd joint $1.31 \times$ as long as basal width of pronotum. Pronotum short and broad, $2.4 \times$ as broad as long; calli obscure. Elytra much longer than abdomen. Hair covering of upper surface long and yellowish brown (darker than the ground colouring). Rostrum extending to hind coxae. Spines of tibiae light. Male genitalia: Right stylus (fig. 3 f) elongate, having a pair of small apical teeth and some larger subapical teeth. Left stylus (fig. 3 g, h) hammer-shaped; hypophysis ending as a small claw-like process; sensory lobe large and blunt with some small teeth in the inner apical margin. Penis (fig. 4 a) stout. ♀ unknown.

Type, a male (in my collection), Ramath Gan, 19. VII. 1958, !.

The new species is closely related to *O. priesneri*, which, however, is bigger and furnished with larger eyes and dissimilar genitalia. From the other small species of the genus, *O. hodiernus* is readily distinguished externally by the small head.

O. fieberi F.-G. — Jordan, 2 spec., J. Sahlberg (!). — Pontomediterranean. Not previously recorded from Israel.