



Fig. 2. *Taeniophorus hyalinus* n. sp. A ♀, B head and pronotum of ♂. Male genitalia. C left stylus from the lateral, D from the median side. E theca. F vesica. G right stylus (with greater enlargement). - Orig.

claw, reaching near the apex of the claw. Vesica bandlike, of even breadth, bowed, the apex sharp, turned sideways. Right stylus very small. Left stylus with a long slender hypophysis. The sensory lobe also has a long, thin appendage.

Typ.gen. *Taeniophorus hyalinus* LINNAV.

T. hyalinus n. sp.

Fig. 2 A, B. Length 2.8 mm. ♂ narrower, pale yellow. Eyes round, dark brown. Head convex, $0.69 \times$ as long as broad over the eyes. Vertex $1.53 \times$ as broad as the eye. Antennae yellow, rather thick, with short apically directed haircovering. The proportions between the joints (as in the female too) 7: 27: 15: 11. Pronotum flat. Sidemargins more insinuated and the fore angles more rounded than in the female. Length of the pronotum $0.5 \times$ as great as the breadth at the base. Vesica as in Fig. 3 F, narrow, bowed, without appendages, the apex thin and turned sideways. Theca brown, as in Fig. 2 E. Right stylus very small, as in fig. 3 G. Left stylus roundish with a long hypophysis, whose apex is turned outwards. Sensory lobe with a long spine. ♀ as in Fig. 2 A. Head $0.68 \times$ as long as the breadth over the eyes. Vertex $1.8 \times$ as broad as the eye. Eyes larger than in the male. Pronotum flat with two faint transverse furrows. Pronotum $0.41 \times$ as long as broad at the base. Scutellum triangular. Fore tibiae 0.57 mm., mid tibiae 0.78 mm. and hind tibiae 0.91 mm.

Find. Turcmenia 1 ♂ and 1 ♀ (J. SAHLBERG leg.). The types in the coll. of the Finnish University in Turku.

3. *Geocoris deserticola* n. sp. (Het., Lygaeidae).

♂. Fig. 3. Oblong, parallel. Upper surface flat, shining. Colour pale yellow. Head broader than the pronotum, $0.41 \times$ as long as broad over the eyes (measured