



Fig. 60. *Waupsallus tricuspoidatus* sp. n.: a vesica. - *W. dentatus* sp. n.: b pygophore from above; c left, d - e right stylus; f - g vesica. - *W. hilaris* sp. n.: h right, i - j left stylus; k theca; l - m vesica. - *Godataira pulchella* gen. et sp. n.: n base of antenna; o claw; p right, q - r left stylus; s theca; t vesica. - *G. aqualla* sp. n.: u - v left stylus; x theca.

upper surface. Antennae pale, 1st joint only with a very faint trace of a dark ring. A purplish triangular area in base of cuneus and the adjacent inner apical angle of corium, median margin of cuneus with partly confluent purplish spots. Membrane dark, with hyaline irroration. Legs as in ♂.

Resembling the preceding species. Ocular index 1.75 (♂♀). Proportions between antennal joints 5 : 18 : 9 : 11, 2nd joint 0.72 × as long as basal width of pronotum. Rostrum extending to hind coxae. Male genitalia: genital segment (Fig. 60 b) with a knob on left side; right stylus (Fig. 60 d - e) two-branched in apical part, hypophysis thick, serrate; left stylus (Fig. 60 c) longish and narrow; theca of the common shape; vesica (Fig. 60 f - g) as in *tricuspoidatus*, but with longer and differently shaped apical appendages.

Ethiopia, Machi, 1 ♂, type and 1 ♀ paratype, 9. VI. 1963 On *Grewia mollis*.

W. hilaris sp. n.

Length 2 - 2.5 mm. Like *rubromaculatus*, but much smaller, more yellowish, elytra nearly immaculate, red colouring of cuneus more extensive, in ♂ entire cuneus red, membrane with more intense fuscous irroration, hind femora nearly unicoloured and tibial spots reddish brown.

Ocular index 1.22 (♂) or 1.9 - 2.14 (♀). Proportions between antennal joints 4 : 15 : 9 : 9, 2nd joint 0.7 × as long as basal width of pronotum. Rostrum extending to hind coxae. Male

genitalia: genital segment as in *rubromaculatus*; right stylus (Fig. 60 h) with a very long falcate hypophysis, but sensory lobe provided with only a short spine-like process; left stylus, theca and vesica as in Fig. 60 i - m.

Equatoria: Kapoeta - Boma, 1 ♂, type and 1 ♀ paratype, 26 - 27. III. 1963.

Godataira gen. n.

Small, *Psallus*-shaped species. Colouring pale yellowish or greyish, with conspicuous red markings, elytra often also with small fuscous dots. 1st and base of 2nd antennal joint with red or dark rings. Membrane with fuscous irroration. Hind femora with red or blackish spots. Dark spots of tibiae distinct, spines brown or pale. Hair covering of upper surface simple, yellowish. Head as in *Psallus* (tylus prominent, eyes large, granulose etc.), but base of vertex obtusely marginate (usually rounded in *Psallus*, except in the subgenus *Phylidea* Rt.). Antennae long. Rostrum extending to or beyond hind coxae. Pronotum transverse, lateral margins straight,