

Fig. 44. Trichophorella sordidipennis Rt.: a pygophore from side; b-c left stylus; d sensory lobe of same; e right stylus; f theca; g vesica. – T. palustris sp. n.: h right stylus; i left stylus; j hypophysis of same from above; k vesica. – T. ocellaris sp. n.: l head from side; m pygophore from side; n-o left and p right stylus; q theca. – Azizus oculatus (Pop.): r pygophore from above; s-t left and u right stylus; v theca; x vesica.

microsculptured (in the other species shagreened), eyes small, ocular index 1.78. Proportions between antennal joints 8:35:24:19, 1st joint with erect bristles, $0.47 \times as$ long as diatone, 2nd 1.8 \times as long as basal width of pronotum, $4.4 \times as$ long as 1st. Rostrum short, extending to middle coxae. Pronotum twice as broad as long, collar narrow. Hind tibiae with remarkably long erect hairs (the longest hairs $3.4 \times as$ long as the cross-section of the tibia).

Equatoria: Mundri, 1 ?, type, 25. II. 1963. At lamp. Differs rather much from the other species of the genus. Males are needed to elucidate its relationship to them.

√Azizus Dist. (= Megacoeloides Pop.)

Very near Aeolocoris Rt., but 1st antennal joint dark and provided with erect pale hairs (not bristles), also the hair covering of the upper surface pale and smooth with only a few erect hairs. Male genital structure as in Aeolocoris. A complete description is given in Poppius 1914: 33-34. The African species of the genus are:

A. oculatus (Pop.) (Togo), A. dispar Odh. (Uganda) and A. basilewskyi Cv. (Congo).

A. oculatus (Pop.)

Male genitalia as in Fig. 44 r - x.

Material studied: Togo, Kete-Kratji, 1 δ , selected here as the lectotype and 1 \circ cotype, Zech, Mus. Helsinki.

Aeolocoris Rt.

Aeolocoris Reuter 1903: 17. Type: A. alboconspersus Rt. Carinonotus Lindberg 1956: 54 - 56. Type: C. phytocoroides Ldb., syn. n.

Description in Poppius 1914:34-35 and in Lindberg 1956:54-56.

Acrorrhinium Nh. is a closely related genus differing in the absence of erect silvery bristles on the upper surface and in the produced frontal process of the male (absent in *Aeolocoris*).