



Fig. 9. *Amblytylus peitho* sp.n.: (a) vesica; (b) apex of vesica. *A. albidus* (Hahn) (ex from the Netherlands, Helden): (c) apex of vesica. *A. glaucicollis* Kerzhner (ex from Armenia, Salgi): (d) apex of vesica. *A. vittiger* Reuter (ex from Libya, Djebel Nefoussa): (e) apex of vesica. *Atomophora atripes* sp.n.: (f) claw; (g) vesica. *A. astraia* sp.n.: (h) male head and pronotum in dorsal view.

***Amblytylus peitho* sp.n. (Phylinae, Phylini)**

(Figs 7 e-n, 8, 9 a-b)

Material: Iran: Khorasan, Sarakhs, alt. 300 m. male holotype, 3 male and 2 female paratypes, 29-30. 4. 1994; Roubat Sharaf, female paratype, 30. 4. 1994; Shourlogh, 2 female paratypes, 30. 4. 1994 Linnavuori, in coll. Linnavuori.

Diagnosis: Recognized by the small size, longitudinal dark bands on hemelytra and shape of vesica.

Description: Length 4 mm. Pale grayish or whitish yellow. Eyes gray. 1st and 2nd antennal segments dark (♂) or pale yellow (♀), segments 3 and 4 darkened. Mesonotum in ♂ with 4 longitudinal dark spots, which are seen through the uniformly pale pronotum. Hemelytra whitish with longitudinal fuscous band extending from base of clavus and the adjacent corium to base of cuneus and apex of membrane; membranes otherwise brownish smoky, veins embrowned. Legs yellow, the third tarsomeres dark. Tibial spines short, blackish.