



Fig. 9. *Aeolocoris decarinatus* Linnavuori. a: vestiture of 1st antennal joint. — *A. pumilus* Linnavuori. b: bristle of 1st antennal joint. — *A. alboconspersus* Reuter. c: humeral angle of pronotum obliquely from above; d–e: pygofer in ventral and in lateral view. — *Atomophora sabaea* sp. n. f: male head and pronotum in dorsal view; g: claw; h: right style; i: left style; j: theca; k: vesica.

structure (pulvilli nearly semicircular, arising from basal tooth of claw and directed ventrad) clearly supports inclusion in *Atomophora* Reuter, 1879 (revision in Linnavuori 1990). Most species of *Atomophora* have a conspicuous dark pattern. Only two species known from Algeria, *A. basipunctata* Wagner (1974:10–14) and *A. subpallida* Wagner (1965:227–228), are similarly pale. However, in these the eyes (♂) are much smaller, ocular index in *A. basipunctata* 2.2–2.3 (♂), in *A. subpallida* 1.6–2.0 (♂), 2.5–2.6 (♀). Moreover, the vesica in both species is much shorter and more robust.

Oreocapsus vanharteni sp. n.

Figs. 3e, 10a–j

Types: Yemen, near Djebel Al Nabi Shu'ayb, alt. 2800 m, 29.XI.1991, ♂ holotype and 1 ♂ and 1 ♀ paratype, A. van Harten, in coll. Linnavuori (AMNH).

Diagnosis: Recognized by the structure of the vesica.

Description: Length ♂ 3.25 mm, ♀ 2.75 mm. ♂. Shiny. Blackish brown. Eyes reddish. Antennae blackish, in an immature ex brown with 2nd joint yellow-brown. Elytra dark brown, basal margin of cuneus slightly paler; membrane and veins dark brown. Under surface blackish brown. Femora brown, in an immature ex yellow-brown with a few brown spots. Other parts of legs yellow-brown, tibiae with small dark setigerous dots, spines black. ♀. Subopaque. Grayish yellow-brown. Frons with transverse brown lateral arcs, vertex with a brown dot close to each eye; eyes reddish brown. Antennae dark yellow-brown, 2nd joint slightly paler. Calli basally bordered with brown. Elytra grayish ochraceous with faint infuscations: longitudinal spot on clavus, largish spot on mesocorium and two spots on exocorium.