



Fig. 1. *Campylomma oreophila* sp. n.: a) hind femur in ventral view; b) right style; c) left style; d) theca; e–f) vesica (of two exx) in lateral view; g) apex of vesica, in dorsal view.

as broad as basal width of pronotum; eyes in ♂ large, ocular index 0.97–1.10 (♂), 1.57–1.80 (♀). Antennae longish, proportions between joints 10:40:23:18 (♂), 9:35:24:25 (♀), 2nd segment in ♂ thicker than in ♀, 0.90–0.95 (♂) or 0.82–0.92 (♀) × as long as diatone, 0.66–0.71 (♂) or 0.57–0.65 (♀) × as long as basal width of pronotum. Rostrum extending to hind coxae. Pronotum about 2.3 (♂) or 2.33 (♀) × as broad as long in middle. — Male genitalia in Fig. 1b–g. Vesica robust, basal part U-shaped, apical part ending in a long falcate process, subapical appendage sclerified, long and narrow, lying close to apical process.

Biology: At lamps. At Wadi Al Ahgor found on *Acacia*.

Campylomma fallaciosa sp. n.

Fig. 2a–e

Type material: Yemen: Abyan, Mayfa'ah, ♂ holotype, 3 paratypes, 7.VI.1992, Al Mahfid, 5 paratypes, 18.IV.1992; Hudaydah, Bajil, 3 paratypes, 19–20.III.1992; Dhamar, Dawran-Al Abeed, 1 paratype, 12.III.1992; Sana'a, 1 paratype, II–III.1992; Ta'izz, 1 paratype, 22–23.III.1992, Linnavuori, in coll. Linnavuori (AMNH).

Diagnosis: Resembling *C. acaciae* Linnavuori and *C. oreophila* n. sp. (see diagnosis of the latter) but with differently shaped vesica.

Description: Length ♂ 2.25 mm, ♀ 2.0–2.25 mm. Pale yellow or pale grayish ochraceous. Eyes reddish brown. Antennae yellowish, immaculate. Base of pronotum and scutellum often somewhat brighter yellow. Elytra yellowish, clavus and apical part of mesocorium rarely slightly embrowned; membrane brownish smoky. Under surface yellowish. Legs yellow-brown, pattern of femora as in the related species; tibiae with distinct black setigerous spots, spines black. — Body elongately ovate, considerably smaller and broader than in the preceding species, 2.26–2.42 (♂) or 2.4 (♀) × as long as broad at middle of elytra. Hair covering on upper surface yellowish to brown, appressed pale pubescence present on clavus and corium. Head (♂♀) 0.70–0.73 × as broad as basal width of pronotum; eyes relatively small, ocular index 1.37–1.53 (♂), 1.62–2.0 (♀). Proportions between antennal joints 7:28:19:14 (♂), 7:26:18:14 (♀), 2nd segment in ♂ thicker than in ♀, 0.76–0.83 (♂) or 0.70–0.80 (♀) × as long as diatone, 0.50–0.58 (♂♀) × as long