



Fig. 6. *Camptotylidea persica* Wagner. a: male head, lateral view; b-c: vesica of two specimens. — *C. bast* (Linnavuori). d: male head, lateral view; e: vesica. — *C. candida* (Linnavuori). f: male head and pronotum, dorsal view. — *C. astarte* (Linnavuori) (ex from Israel). g: male head and pronotum, dorsal view; h: male head, lateral view; i: claw; j: hind tarsus. — *C. fuscumaculata* (Reuter). k-l: vesica (exx from Repetek and Ukhaidir). — *C. viticollis* (Reuter). m: claw. — *Taeniophorus hyalinus* Linnavuori. n: male head and pronotum, dorsal view; o: male head, apical view; p-q: male and female head in lateral view; r: hind tarsus; s: claw.

C. bast (Linnavuori), comb. n.

Fig. 6d-e

Atomophora bast Linnavuori 1989:51-53.

Types studied: Israel, Southern District, Yotvata, female holotype, 2♀ paratypes, 24.IV.1986, Linnavuori, in coll. Linnavuori.

Material studied: The same locality, 1♂, 15.IV.1986, Linnavuori.

Diagnosis: Like *C. persica*, but body robust, elongately ovate. Eyes small, ocular index 2.0 (♂), 2.21-2.47 (♀). Frons distinctly convex. 1st antennal joint with faint dark subapical ring.

Length 3 mm. Like the preceding species but body in male broader, elongately ovate. Head 0.74

× as broad as base of pronotum; eyes much smaller, ocular index 2.0; frons more convex. 1st antennal segment with incomplete dark apical ring.

Measurements: Head in ♀ 0.63-0.67 × as broad as basal width of pronotum; ocular index 2.21-2.47. Proportions between antennal joints 14:65:41:25 (♂), 12:48:34:21 (♀), 2nd joint 1.63 (♂) or 1.20-1.34 (♀) × as long as diatone, 1.20 × as long as basal width of pronotum. Pronotum 2.35-2.40 × as broad as long in middle.

Male genitalia: Vesica (Fig. 6e) robust than in *C. persica*, apex needle-like.

Biology: On *Bassia muricata* in sandy habitats.

Distribution: Israel (the Negev).