



Figs 106-108. Vesica: 106-107, *Camptotylidea incarnata*; 108, *C. ephedrae*.

*Material examined*: 4 paratypes from Iraq.

*Description*. Body whitish yellow. Antennae without any dots. Apical two-thirds of clavus and medioapical part of corium slightly darkened. Inner apical angle of corium and inner basal part of cuneus with pale fuscous dots; in addition, corium and cuneus also with rows of pale orange dots. Medioapical area with a small pale brownish spot. Membrane milky whitish, with dense fuscous colour pattern, with pale area near apex of cuneus. Under body surface pale.

Legs pale. Claw as in Fig. 56. Ocular index 1.6-1.7 in males, 2.3-2.5 in females. Body length 2.8-3.3 mm.

*Distribution*. Iraq (Linnavuori, 1986).

*Host plant*. *Ephedra foliata* (Linnavuori, 1986).

***Camptotylidea modesta* (Linnavuori, 1986)**

*Atomophora modesta* Linnavuori, 1986: 157; *Camptotylidea modesta*: Linnavuori, 1990: 61-62.

*Material examined*. 3 paratypes from Saudi Arabia.