



FIGURE 18. *Macrolophus innotatus* Carvalho, new species. Female.

10. ***Macrolophus punctatus*** Carvalho, new species.

(Figure 20.)

Characterized by its color and structure of male genitalia.

**MALE.** Length 2.8 mm., width 0.7 mm. *Head:* Length 0.1 mm., width 0.3 mm., vertex 0.2 mm. *Antennae:* Segment I, length 0.2 mm.; II, 0.8 mm.; III, 0.6 mm.; IV, 0.2 mm. *Pronotum:* Length 0.3 mm., width at base 0.6 mm.

General color pale yellow to lemon or golden yellow; segment I of antennae and extreme apex of II, black to fuscous; fascia on neck, behind eye, brownish to black; two small roundish spots on apical area of exocorium and two larger ones on subapical area of cuneus internally, black to fuscous; scutellum and clavus slightly infuscate in one specimen; membrane fuscous with paler area beyond tip of cuneus; underside of body totally pale yellow to lemon yellow.

Rostrum reaching middle coxae.

*Genitalia:* Aedeagus (fig. 20a) with vesica showing spiny lobes and three distinct spiculi. Left clasper (fig. 20b) as shown in figure. Right clasper (fig. 20c) very small, pointed apically.