



FIGURE 35. *Galapagomiris longirostris* Carvalho, new genus, new species. Holotype male.

Genus CREONTIADES Distant

Key to Galápagos Species

- 1. General color of body fuscous, castaneous, brown or black, with or without pale areas; scutellum totally black or brown ..... 2
- General color of body straw, pale or citrine; scutellum pale or pale with dark spots .... 4
- 2. Hemelytra black or brown, with an irregular sub-basal whitish or pale area on corium and embolium; scutellum totally black ..... *C. fuscus*
- Hemelytra unicolorously brown or castaneous, with traces of red; scutellum black or brown, with two subapical pale spots ..... 3
- 3. Posterior femora with a milky-white sub-apical area; pronotum with numerous dark points; second antennal segment with two pale areas ..... *C. fernandinus*
- Posterior femora unicolorous; dark points of pronotum, if present, few; second antennal segment unicolorous ..... *C. castaneum*
- 4. Scutellum with at least the extreme apex dark ..... 5
- Scutellum totally pale or citrine ..... 6