

mm., vertex 0.20 mm. *Antennae*: Segment I, length 0.5 mm.; II, 0.8 mm.; III, 0.5 mm.; IV, 0.5 mm. *Pronotum*: Length 0.3 mm., width at base 0.8 mm.

General color fuscous brown; darker on pronotum and head; sides of meso-scutum with obscure reddish mark, corium with a transverse whitish band opposite middle of clavus which is extended to embolium; extreme tip of clavus and a lunule on base of cuneus, extreme base of hemelytra, pale to yellowish; extreme apex of antennal segment I pale, apical third of segment III whitish; coxae white, narrow base and apex of I and broader base of II and III coxae brown; trochanter whitish, extreme apex of femora, tibiae and tarsi pale.

Rostrum reaching 8th abdominal segment (male) and 6th-7th segment (female).

Genitalia: Aedeagus (fig. 4a) with a characteristic spiculum and a field of spines on the vesica. Left clasper (fig. 4b) as in figure. Right clasper (fig. 4c) very small and inconspicuous.

FEMALE. Similar to male in color and slightly more robust. Length 3.5 mm., width 1.2 mm.

DISTRIBUTION. San Cristóbal, Santiago, Rábida, Fernandina, and Santa Cruz islands.

SPECIMENS STUDIED. SANTA CRUZ: 1 ♂, 5 ♀♀, Bella Vista, 220 m., I-28-64 (Kuschel); 1 ♂, Horneman Farm, II-16-64 (Cavagnaro and Schuster); 1 ♂, 1 ♀, Table Mountain, 440 m., IV-16-64 (Cavagnaro); 3 ♂♂, 10 ♀♀, Grassland, 1800 feet elevation, N. Academy Bay, II-18-64, under *Jaegeria hirta* Lessing (Ashlock); SANTIAGO: 2 ♂♂, NW slope, 600 m., V-30-64 (Cavagnaro).

Two male paratypes from Santiago Island, Galápagos Archipelago, VI-4-32, Templeton Crocker Expedition, 1932, with labels in Van Duzee's handwriting were studied.

The holotype male was collected on San Cristóbal Island.

ADDITIONAL SPECIMENS. SANTA CRUZ: 4 ♂♂, 3 ♀♀, Horneman Farm, 220 m., III-18-1964 (Cavagnaro); 3 ♂♂, 3 ♀♀, same locality, III-25-1964; 6 ♂♂, same locality, III-10-1964; 1 ♂, same locality, IV-5-1964; 1 ♂, same locality, V-16-1964.

This species differs from *Fulvius brevicornis* Reuter in the color of the hemelytra and of the first coxae and in the structure of the male genitalia.

2. *Fulvius brevicornis* Reuter.

(Figure 5.)

Fulvius brevicornis REUTER, 1895, Rev. d'Ent., vol. 14, p. 138.

Teratodella anthocoroides REUTER, 1875, not Stål, K. Sven. Vet.-Akad., Bihang., Handl., vol. 3, no. 1, p. 8.

Fulvius samoanus KNIGHT, 1935, Insects of Samoa, vol. 2, no. 5, p. 203.

Fulvius brevicornis, CARVALHO, Insects of Micronesia, vol. 7, no. 1, p. 6.

Characterized by its color and male genitalia.

MALE. Length 3.0 mm., width 0.9 mm. *Head*: Length 0.5 mm., width 0.5