

FEMALE. Similar to male in color, slightly more robust. Length 9.2 mm., width 1.4 mm.

DISTRIBUTION. Africa, North, Central, and South America, India, Burma, Ceylon, Southern Europe, Madeira, Galápagos Archipelago (Fernandina, Santa Cruz, Santiago, Isabela).

SPECIMENS STUDIED. FERNANDINA: 1 ♂, 1 ♀, W. side 1100 feet, II-5-1964 (Cavagnaro); 1 ♂, S.W. side, 1000 feet, II-4-1964 (Ashlock); SANTA CRUZ: 1 ♂, 1 ♀, Academy Bay, Darwin Research Station (Schuster), II-5-1964.

ADDITIONAL SPECIMENS. FERNANDINA: 30 ♂♂, 17 ♀♀, W. side, 1100 feet, II-5-1964 (Cavagnaro). SANTA CRUZ: 2 ♂, 3 ♀, Darwin Research Station, Academy Bay, II-5-1964 (Schuster). SANTIAGO: 1 ♂, 2 ♀♀, N.W. slope, 300 m., V-30-1964 (Cavagnaro). ISABELA: 1 ♂, Tagus Cove, V-25-1964 (Willows), Templeton Crocker Expedition, 1932.

Genus *Trigonotylus* Fieber

19. *Trigonotylus lineatus* (Butler).

(Figures 33, 34.)

Miris lineata BUTLER, 1873, Proc. Zool. Soc. London, p. 89.

Trigonotylus lineatus CARVALHO AND WAGNER, 1957, Arq. Mus. Nac. R. Jan., vol. 43, p. 135.

Characterized by its color and structure of male genitalia.

MALE. Length 4.8 mm., width 0.9 mm. *Head:* Length 0.7 mm., width 0.6 mm., vertex 0.32 mm. *Antennae:* Segment I, length 0.8 mm.; II, 2.2 mm.; III, 2.0 mm.; IV, 0.7 mm. *Pronotum:* Length 0.5 mm., width at base 2.5 mm.

General color pale yellow to stramineous; three vittae on head, four vittae on pronotum (the median pair almost contiguous), two vittae on scutellum roseate; hemelytra obsoletely roseate between veins; apex of rostrum and apex of tarsus with claws, black; antennae mostly pale, first segment roseate on both sides, apical segments tending to fuscous roseate.

Genitalia: Aedeagus (fig. 34a) with a typical double curved spiculum. Left clasper (fig. 34b) falciform, as seen in figure. Right clasper (fig. 34c) hook-like, as illustrated.

FEMALE. Similar to male in color, slightly more robust. Length 5.8 mm., width 1.3 mm.

DISTRIBUTION. Galápagos Archipelago (San Cristóbal, Floreana, Isabela).

SPECIMENS STUDIED. SAN CRISTÓBAL: 2 ♂♂, VII-4-1932 (Willows); FLOREANA: 2 ♂♂, V-14-1932, Tagus Cove (Willows); ISABELA: 6 ♂♂, 2 ♀♀, V-25-1932 (Willows), Templeton Crocker Expedition, 1932.

This species belongs to the color group of *T. pulcher* Reuter and *T. pulchellus* (Hahn), but differs by the longer rostrum and by the large clypeus. The spiculum of aedeagus typifies the species.