

Teucholabis carolinensis, sp. n.

Male—Length 4.2 mm.; wing 4 mm.

Rostrum and palpi black. Antennæ black. Head black with a slight grayish pubescence.

Mesonotal præscutum dark brownish black with a sparse grayish pile, the lateral margins of the segment broadly yellowish brown. Pleura dull brown with an indistinct dark brown stripe extending from the cervical sclerites caudad, becoming indistinct before the halteres; sternites brownish yellow without darker markings. Halteres short, pale, the knob brown. Legs with the coxae and trochanters dull yellowish; femora dull brownish yellow with the apex rather narrowly blackened; tibiæ yellowish brown, the tips of the hind legs scarcely darkened, the anterior pair narrowly blackened; tarsi black. Wings narrow, nearly hyaline, the stigma quite indistinct, the veins dark brown.

Abdomen brown, the sternites somewhat paler.

Holotype, ♂, South Island, Georgetown Co., S. Carolina; Aug. 19, 1915 (Alexander).

The type is in the collection of the author.

Tribe Eriopterini.

Genus *Trimicra* Osten Sacken.

? *Trimicra empedoides*, sp. n.

Male—Length 5.5-5.8 mm.; wing 7.7-8 mm.

Female—Length 5.7 mm.; wing 6 mm.

Rostrum dull yellow, the palpi brown. Antennæ having the first segment with a gray bloom, the second segment dull yellow, flagellar segments dark brown with the base more yellowish, this bicoloured appearance becoming obliterated on the terminal segments. Head pale yellow with a light gray bloom.

Thoracic dorsum light gray, without stripes, excepting a very indistinct and narrow median vitta on the extreme anterior portion of the præscutum; beneath the gray bloom are three stripes; the lateral margins of the præscutum pale, yellowish; tuberculate pits situated far back on the sclerite, about on a level with the pseudo-sutural foveæ; the interspaces between the usual thoracic stripes with sparse coarse hairs; scutellum pale flesh colour. Pleura gray and yellow, the dorso-pleural membranes more yellowish. Halteres