

1. *Triprocris aversus*.

Triprocris aversus, H. Edwards, Papilio, iv. p. 13¹.

Hab. MEXICO, State of Vera Cruz (*Schaus*¹).

Unknown to me.

PSEUDOPROCRIS, gen. nov.

Allied to the preceding genus, much about the same size, but with the primaries rather more rounded at the apex; the neuration nearly the same, excepting that the cell is slightly longer; secondaries same as *Procris*. Head small; the palpi very minute. Antennæ very long, quite two thirds the length of the wing, not pectinated, but quite thick, and almost clubbed at the end. Thorax and abdomen thick; the abdomen extending about one third of its length beyond the secondaries. Legs moderately stout.

1. *Pseudoprocris gracilis*, sp. n. (Tab. VI. fig. 3.)

Primaries greenish, shot with black; secondaries hyaline at the base, and in the middle the costal and outer margin brownish green; the underside of both primaries and secondaries glossy bluish green: head, thorax, and abdomen green, very bright on the upper side; antennæ bright glossy green, the tip black; legs greenish black. Expanse $1\frac{1}{16}$ inch.

Hab. MEXICO, Jalapa (*Höge*), Milpas 5900 feet (*Forrer*).

This and the following species differ from all the described forms known to me by their extremely long antennæ. The specimen from Milpas is much browner in colour; but this may arise from its being a very worn specimen.

2. *Pseudoprocris dolosa*, sp. n.

Primaries semitransparent black, the costal, outer, and inner margins black; secondaries hyaline, excepting the costa and apex, which are dusky: head, antennæ, thorax, and legs black; abdomen wanting. Expanse 1 inch.

Hab. GUATEMALA, Calderas (*Champion*).

A single example, in very poor condition, has been received of this insect. It resembles in colour *Procris thyesta*; but the antennæ at once show that it is more closely allied to *Pseudoprocris gracilis*.

SERYDA.

Seryda, Walker, Cat. vii. p. 1598.

Walker founded this genus for the reception of a species sent by Mr. Bates from the Amazons.

1. *Seryda megalops*, sp. n. (Tab. VI. fig. 5.)

Primaries and secondaries uniform semitransparent greenish black, slightly darker on the costal and outer margins of the primaries: head, thorax, and abdomen black, glossed with green; antennæ very deeply pectinated, rather long, being quite two thirds the length of the wing; legs black; a tuft of hair on each side of the anus extending some way beyond, forming a small brush-like appendage. Expanse $1\frac{3}{4}$ inch.

Hab. GUATEMALA, Capetillo (*Champion*).

Only a single example of this very distinct insect was sent. I have placed it in this genus with considerable hesitation, not having seen Walker's type; it agrees well in all respects with his description, excepting that it is a very much larger species.