

Hab. MEXICO, Paso de San Juan in Vera Cruz (*coll. Schaus*); GUATEMALA, Coban in Vera Paz (*Conradt*).—AMAZONS^{1 2 3}.

In some specimens of this species the orange-coloured streaks on the wings are wanting. Felder and Rogenhofer's figure is highly coloured.

17. *Azelina incisa*.

Azelina incisa, Dognin, Le Nat. 1889, p. 67¹; Lép. de Loja, ii. p. 60, t. 6. fig. 10 (1891)².

Hab. PANAMA, Chiriqui (*Trötsch, in mus. Staudinger*), Volcan de Chiriqui 2000 to 3000 feet (*Champion*).—ECUADOR^{1 2}.

Panama specimens agree well with others from Loja and Sarayacu in my own collection.

18. *Azelina micca*, sp. n. (Tab. XLVII. figg. 15, ♂; 16, ♀.)

Male. Primaries and secondaries pale brown; the primaries crossed from the costal to the inner margin by two very narrow waved brown lines—the one nearest the base edged on the inner side with grey, that beyond the cell edged on the outer side with the same colour,—and with a waved hyaline streak at the end of the cell, beyond which is a yellowish-brown mark, the outer portion of the wing shaded with dark brown, the fringe brown; the secondaries crossed below the middle by a very fine waved greyish line, and with a hyaline spot at the end of the cell; the underside considerably paler than above, with a sub-marginal line only, which is very distinct: head, thorax, antennæ, and legs dark brown, the abdomen much paler. The female duller than the male, and with the markings much less distinct, also without the yellowish-brown mark at the end of the cell. Expanse, ♂ 1½, ♀ 1¾ inch.

Hab. MEXICO, Rinconada, Paso de San Juan (*coll. Schaus*); GUATEMALA, El Tumbador 2500 feet, Volcan de Atitlan 2500 to 3500 feet, Pantaleon 1700 feet (*Champion*); PANAMA, Volcan de Chiriqui 4000 to 6000 feet (*Champion*).

Allied to *A. incisa*, Dognin, but a very much duller-coloured insect. We have a good series of it from Guatemala, but from Panama one example only, a female, has been received. The Mexican specimen differs from the others in having the lines crossing the wings more indistinct. Our description and figures are taken from Guatemalan examples.

19. *Azelina rumina*, sp. n. (Tab. XLVII. figg. 17, ♂; 18, ♀.)

Male. Primaries and secondaries pale fawn-colour; the primaries crossed from the costal to the inner margin by two fine waved brown lines, which are edged with white and enclose a darker brown band, and with a row of three or four dark brown spots extending partly across the wing on the outer side of the second line, the outer margin shaded with pale brown and greyish lines; the secondaries crossed below the middle from the costal to the inner margin above the anal angle by a waved black line, which is edged on the outer side with greyish scales; the fringe fawn-colour; the underside very pale fawn-colour, irrorated with brown scales, except along the inner margin of the primaries, which is yellowish-white, the dark lines as above and very distinct, a large black spot at the end of the cell on the secondaries: head, thorax, abdomen, antennæ, and legs pale fawn-colour.—*Female.* Primaries and secondaries bright reddish-brown, shaded with orange-brown; the markings as in the male, but with the white lines showing more distinctly; the underside very much as in the male, but