

4. *Plusiodes laodamia*. (Tab. XCVI. fig. 16.)

Plusiodes laodamia, Druce, P. Z. S. 1890, p. 520¹.

Primaries fawn-colour, shaded with dark brown from the base to beyond the middle, with a dark brown line crossing the wing near the base from the costal to the inner margin, a curved brown line extending from about the middle of the inner margin to near the apex, a round brown mark in the cell and two brown lines at the end of it, and a semicircular dark brown mark on the costal margin close to the apex, the marginal line dark brown, the fringe yellowish-fawn-colour; secondaries dusky fawn-colour, paler at the base, the fringe pale yellowish-fawn-colour; the underside of both wings pale yellowish-fawn-colour, the primaries crossed beyond the middle by a dark brown line: head, thorax, and abdomen yellowish-fawn-colour, the abdomen tufted with reddish-brown hairs at the base; the antennæ, palpi, and legs yellowish-brown. Expanse $1\frac{3}{4}$ inches.

Hab. MEXICO (*mus. Staudinger*), Amula in Guerrero 6000 feet (*H. H. Smith*¹).

The specimen in Dr. Staudinger's collection is considerably paler than the one from Amula, from which the description is taken.

COSMOPHILA (I. p. 336).

Cosmophila erosa (I. p. 336).

To the localities given, add:—GUATEMALA, Guatemala city (*Rodriguez*).

ANOMIS (I. p. 336).

5. *Anomis flammea*.

Anomis flammea, Schaus, Trans. Am. Ent. Soc. xxi. p. 238 (1894)¹.

Hab. MEXICO, Jalapa (*coll. Schaus*¹).

CHYTORYZA (I. p. 338).

1. *Chytoryza orbica*.

Segetia orbica, Morr. Proc. Bost. Soc. Nat. Hist. xvii. p. 216 (1874)¹.

Amyna orbica, J. B. Smith, Cat. Noct. Bor.-Am. (Bull. U. S. Nat. Mus. no. 44) p. 244 (1893)².

Chytoryza tecta, anteà, i. p. 338³.

The above synonymy is given on the authority of Mr. Smith, who states² that he has seen the types of Morrison's and Grote's species. Morrison's type¹ was from Texas.

2. *Chytoryza tristis*, sp. n. (Tab. XCVI. fig. 18, ♀.)

Female. Primaries and secondaries dull slaty-brown, the primaries crossed from the costal to the inner margin by three rows of very indistinct blackish dots: head, antennæ, thorax, and abdomen similar in colour to the wings. Expanse $1\frac{1}{4}$ inch.

Hab. MEXICO, Jalapa (*M. Trujillo*).

Several specimens of this dull-coloured insect were sent.

GONITIS (I. p. 338).

Gonitis combinans (I. p. 339).

To the localities given, add:—MEXICO, Jalapa (*M. Trujillo*); COSTA RICA, Candelaria Mts. (*Underwood*).

It is probable that *G. combinans* and *G. reversa*, Walk., are forms of one species;