

Opsiphanes quirinus (I. p. 128).

To the localities given, add:—HONDURAS, San Pedro Sula (*Wittkugel*); PANAMA, Bugaba, Volcan de Chiriqui (*Champion*).

Opsiphanes orgetorix (I. p. 129).

To the localities given, add:—PANAMA, Bugaba (*Champion*).

Sent us in some numbers from the low forest-country of the Pacific slope of Chiriqui.

The following species does not fall into any of the sections proposed by us in this work, and must stand by itself:—

- e. Body slender; secondaries rounded, the cell covered with long hairs, which are not collected into a distinct tuft, the region of the submedian nervure hairy over the basal half.

10. Opsiphanes staudingeri. (Tab. CVII. figg. 17, 18, ♂.)

Opsiphanes staudingeri, Godm. & Salv. Ann. & Mag. Nat. Hist. (6) xiv. p. 95 (1894)¹.

Alis rufo-fuscis, anticis apice obscuriore, fascia curvata, fusco limbata, a costa ad angulum analem extendente, fulva, maculis duabus apicalibus albis; posticis margine externo fulvo introrsum sinuato et fusco limbato: subtus obscure brunneis, fulvo irroratis, fasciis duabus pallide flavis lineis nigris limbatis cellulam transeuntibus, lineis aliis valde irregularibus ad cellulæ finem nigrescentibus, linea submarginali arcuata introrsum flavida, ocelloque nigro subapicali albo pupillato; posticis ocellis duobus, uno magno in costa, altero minore inter ramos medianos primum et secundum, margine externo obscure fulvo introrsum sinuato.

♀ ignota.

Hab. PANAMA, Chiriqui (*ex Staudinger*¹).

We described this species from specimens submitted to us by Dr. Staudinger, one of which he allowed us to retain.

CALIGO (I. p. 130).**Caligo eurylochus** (I. p. 131).

Caligo livius, Staud. Exot. Schmett. p. 215, t. 74 (♂) (1888)⁶.

To the localities given, add:—GUATEMALA, Panima in Vera Paz (*Champion*); PANAMA, Bugaba (*Champion*).

Dr. Staudinger has separated from *C. eurylochus* various specimens from Brazil, Peru, and Chiriqui under the name of *C. livius*, but says that they are perhaps only an extreme form of that species; in this we are inclined to agree with him.

Caligo oileus (I. p. 132).

To the localities given, add:—COSTA RICA, Santa Clara Valley (*Zurcher*).