

[The Bulletin of the Department of Agriculture, Trinidad, is not in the Library of the British Museum (Nat. Hist.), and the genus *Lipatia* (etc.?) is omitted from the Zoological Record.]

The neuration of *Lathontogenus* is inaccurately described and should be corrected as follows:—FW: 12 veins; 7–8 stalked, to costa, 6 out of their stalk; 9 very closely approximate to, or connate with, the stalk of 6–8; 3 and 4 very closely approximate, 3 from lower angle of cell; 2 widely remote from 3; 10 about midway between 9 and 11; 1 basally furcate. HW: 8 veins; 3–4 short-stalked, 3 straight, 4 somewhat arched; 5 nearer to 6 than to 4, straight, parallel with 6; 12 connected to radius by 11.

### 1. *Lathontogenus palpigera* Wlsm.

=*adustipennis* Wlsm. (n. syn.); =*ioloncha* Meyr.<sup>6</sup>; =*crotolariella* Busck<sup>6</sup>.

*Gelechia palpigera* Wlsm. Tr. Ent. Soc. Lond. 1891 94 Pf. 4·31 (1891)<sup>1</sup>. *Lathontogenus adustipennis* Wlsm. Pr. Z. Soc. Lond. 1897 88 sp. 79 (1897)<sup>2</sup>. *Paraspistes ioloncha* Meyr. Jr. Bomb. NH. Soc. 16 600 (1905)<sup>3</sup>: Tr. Linn. Soc. Lond. (2 s. Z.) 14 274 sp. 25 (1910)<sup>4</sup>. "*Lipatia crotolariella* Busck Bull. Dp. Agr. Trinidad 9 243 (1910)"<sup>5</sup>. *Paraspistis palpigera* Busck Pr. US. Nat. Mus. 47 10–11 (1914)<sup>6</sup>.

*Types* ♂ ♀: *palpigera* Wlsm., ♂ (9322), ♀ (9323) *Delagoa Bay*, Mus. Wlsm. BM.; *adustipennis* Wlsm., ♂ (6228), ♀ (6229) *Grenada*, Mus. Wlsm. BM.; *ioloncha* Meyr., ♂ ♀ (*Ceylon*) Mus. Meyr.; *crotolariella* Busck, ♂ (13382, *Trinidad*) US. Nat. Mus.

*Hab.* ASIA, S. CEYLON<sup>3–4, 6</sup>: Peradeniya, ⊕ in pods *Crotalaria* sp., excl. VII. (*E. E. Green*)<sup>2</sup>. AFRICA, E. SEYCHELLES<sup>3</sup>: Mahé, Cascade Estate, II–III<sup>3</sup>. MOZAMBIQUE<sup>1</sup>: *Delagoa Bay*<sup>1</sup>. AMERICA, C–I. Central America<sup>5</sup>—PANAMA<sup>5</sup>: *Alhajuela* and *Corozal*, IV. 1911 (*A. Busck*)<sup>6</sup>. West Indies<sup>2, 5–6</sup>—BAHAMAS<sup>6</sup>: *Nassau*, ⊕ in pods *Acacia*? sp. (= "woman's tongue")<sup>6</sup>—JAMAICA: ST. ANN: *Runaway Bay*, 24. II – 24. III. 1905 (*Wlsm.*)—ST. CROIX, IV–V. (*F. Gudmann, W. v. Hedemann*)<sup>2</sup>—ST. THOMAS, III. (*F. Gudmann, W. v. Hedemann*)<sup>2</sup>—GRENADA, IV, VIII. (*H. H. Smith*)<sup>2</sup>—TRINIDAD, ⊕ in pods *Crotalaria* (*Urich*)<sup>5–6</sup>.

### RECURVARIA Hw. (pp. 43–7).

#### 8. *Recurvaria putella* Busck.

*Recurvaria putella* Busck Pr. US. Nat. Mus. 47 11–12 (1914)<sup>1</sup>.

*Type* ♂ (15824) US. Nat. Mus.

*Hab.* PANAMA<sup>1</sup>: CANAL ZONE<sup>1</sup>: *Paraiso* (*A. Busck*)<sup>1</sup>: PANAMA<sup>1</sup>: *La Chorrera*, IV–V. (*A. Busck*)<sup>1</sup>.

#### 9. *Recurvaria flavidella* Busck.

*Recurvaria flavidella* Busck Pr. US. Nat. Mus. 47 12 (1914)<sup>1</sup>.

*Type* ♂ (15825) US. Nat. Mus.

*Hab.* PANAMA<sup>1</sup>: CANAL ZONE<sup>1</sup>: *Paraiso*, IV–V. (*A. Busck*)<sup>1</sup>.

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