

12. *Anacamptis scutella* Z.

Gelechia (*Ceratophora*?) *scutella* Z. Hor. Soc. Ent. Ross. 13 363-5 no. 22 Pf. 5.123 (1877)¹.

Type ♀ (*Sommer Coll.*) Mus. Stgr.

Hab. [Central America?]

Zeller described this species from a single ♀ "ohne Angabe des Vaterlandes, das aber wohl auch das wärmere Amerika ist, aus der Sommerschen Sammlung im Museum Staudinger"¹. This species probably came from some Central American locality, and appears to be closely allied to *zebrina* Wlsm., with which it agrees in the form of the palpi, as also with *episema* Wlsm. Similar zebrate palpi occur in some of Walker's South American species, and are not confined to the genus *Anacamptis* (cf. *Apopira falcate* Wkr. etc.).

13. *Anacamptis titanota*, sp. n. (Tab. I. fig. 32.)

Antennae cinereous, suffused and banded with blackish above. *Palpi* ivory-white, slightly smeared with blackish at the end of the median joint, and along the outer surface of the terminal to the apex; both joints slender and smooth, terminal longer than median. *Maxillaries* and *Haustellum* ivory-white. *Head* and *Thorax* olivaceous grey; face and pectus ivory-white. *Forewings* ivory-white, the pale ground-colour fully exposed only along the costa from the base to two-thirds, and in a broad median band on which black shading and sprinkling of scales more or less encroaches from the base, and brownish fuscous shading, which covers the apical fourth, tends to encroach on its outer side; a small black dot at the extreme base of the costa is followed by two larger ones in the whitish space below the costa; resting on the upper edge of the black suffusion an indistinct ocelloid spot lies at the end of the cell, and beyond it a slender whitish line passes somewhat obliquely through the brownish terminal suffusion from costa to tornus; two or three small whitish length-streaks, combined with some black scales, running outward beyond it toward termen and apex; there is a slender blackish line along the base of the tawny brown cilia. *Exp. al.* 13 mm. *Hindwings* dark tawny brown; cilia smoky fuscous, tipped with pale cinereous. *Abdomen* tawny brown. *Legs* ivory-white, broadly banded with tawny black above.

Type ♂ (65750) Mus. Wlsm. (*Godm-Salv. Coll.*).

Hab. GUATEMALA: VERA PAZ: Panima, X. 1879 (*G. C. Champion*). Unique.

14. *Anacamptis succincta*, sp. n. (Tab. II. fig. 1.)

Antennae pale brownish. *Palpi* smooth, recurved, the terminal joint as long as the median; white, shaded with brownish towards their apex. *Head* and *Thorax* pale brownish grey; face white. *Forewings* elongate, narrow, the costa straight, apex acuminate, slightly depressed, termen very oblique; pale brownish grey, indistinctly spotted with brownish fuscous, of which there is a slender streak along the base of the costa, an elongate spot on the middle of the cell, another in the fold preceding it, and one at the base of the dorsum; on the outer third of the wing a transverse brownish fuscous shade, especially conspicuous on the costa, follows the outline of a narrow whitish cinereous fascia, sharply angulated outward at its middle; beyond this the terminal area is pale cinereous, outlined with darker shading, most conspicuous on the costa before, and on the termen below the apex; cilia pale cinereous. *Exp. al.* 8.5 mm. *Hindwings* (1+) trapezoidal, termen subsinuate; brownish grey, cilia concolorous. *Abdomen* brownish grey. *Legs* (hind legs broken).

Type ♂ (65709, *Teapa*) Mus. Wlsm. (*Godm-Salv. Coll.*). [*PTT.* (76304, 76373) US. Nat. Mus.]

Hab. AMERICA, C-I. Central America—MEXICO: TABASCO: Teapa, III. (*H. H. Smith*). West Indies—JAMAICA: ST. ANDREW: Constant Springs, 24.XII – 2.I. 1905 (*Wlsm.*): ST. ANN: Moneague, 7-10. I. 1905 (*Wlsm.*); Runaway Bay, 3.III – 21.IV. 1905 (*Wlsm.*). Eight specimens.