

1. *Anacamptis acosmeta*, sp. n.

Antennae stone-grey. *Palpi* stone-grey, with a patch of tawny fuscous at the base externally, the terminal joint also tipped with tawny fuscous. *Head* and *Thorax* pale stone-grey. *Forewings* pale stone-grey, with minute sprinkling of tawny fuscous, especially across the apical fourth of the wing, at the commencement of which is a minute ochreous costal spot and another opposite to it on the dorsum, the latter encircled above by tawny fuscous scales; along the termen are two or three minute groups of black scales preceding the pale stone-grey cilia. *Exp. al.* 11 mm. *Hindwings* pale stone-grey, somewhat transparent and subiridescent, especially about the flexus; cilia very pale brownish cinereous. *Abdomen* (missing). *Legs* very pale brownish cinereous, suffused with greyish externally.

Type ♂ (35714) Mus. Wlsm. [PT. (35715) US. Nat. Mus.]

Hab. NW. MEXICO: SONORA: 1883 (*H. K. Morrison*). Two specimens.

A small plain-coloured species, most nearly allied to 5703 *crescentifasciella* Chmb., but distinguishable by the anteternal dark-margined ochreous dot—evidently the lower extremity of an obsolete transverse fascia.

2. *Anacamptis balia*, sp. n.

Antennae bright ochreous. *Palpi* dull pale ochreous; terminal joint as long as the median, both smooth. *Head* shining leaden bluish, face paler; ochreous around the eyes. *Thorax* leaden brownish. *Forewings* leaden brownish, thickly and profusely sprinkled with pale cinereous scales, leaving a very ill-defined and scarcely perceptible darker medio-costal spot, and a ternal shade diffused outward and upward, and a small spot above the middle of the termen; cilia brownish fuscous. *Exp. al.* 17 mm. *Hindwings* pale chocolate-brown; cilia greyish cinereous. *Abdomen* brownish, anal tuft and underside pale. *Legs* dark brownish grey, hind tibiae and tarsi each with two pale bands.

Type ♂ (65744) Mus. Wlsm. (*Godm-Salv. Coll.*). [PT. (65745) US. Nat. Mus.]

Hab. MEXICO: GUERRERO: Tierra Colorada, 2000 ft., X. (*H. H. Smith*): MORELOS: Cuernavaca, VI. (*H. H. Smith*). Two specimens.

The ochreous antennae and palpi render this species somewhat distinct.

3. *Anacamptis epibola*, sp. n.

Antennae ashy grey. *Palpi* bone-whitish; terminal joint longer than median, sprinkled beneath with ashy grey, the median joint also shaded with ashy grey at its base externally. *Head* and *Thorax* ashy grey; face paler. *Forewings* ashy grey, with sparsely scattered greyish fuscous speckling, the usual spots are not more noticeable than other specks; near the base of the dorsum is an outwardly oblique greyish fuscous shade, rising to a little above the fold; a slight clouding of the same colour appears at the commencement of the costal and dorsal cilia respectively, the anteternal portion of the wing beyond it being slightly paler than the general hue; cilia brownish cinereous. *Exp. al.* 18 mm. *Hindwings* greyish brown; cilia pale brownish cinereous. *Abdomen* greyish brown, with a shining, pale cinereous patch at the base. *Legs* greyish brown, with pale cinereous tarsal annulations.

Type ♀ (65720, *Atoyac*) Mus. Wlsm. (*Godm-Salv. Coll.*). [PT. (5837 Wlsm. Det. 1908) US. Nat. Mus.]

Hab. MEXICO: VERA CRUZ: Atoyac, IV. (*H. H. Smith*)—PANAMA: CANAL ZONE: Tabernilla, VI. 1907 (*A. Busck*). Three specimens.

Most nearly allied to 5702 *rhoifructella* Clms., but distinct. The Tabernilla specimen shows that when comparatively fresh the ground-colour is slightly darker than in those from which the description was taken.