

Very similar to 5702 *rhoifructella* Clms., but at once separable by the widened clothing of the median joint of the palpi.

7. *Anacamptis rhabdodes*, sp. n. (Tab. I. fig. 30.)

Antennae pale whitish ochreous, minutely annulate with blackish. *Palpi* slender, terminal joint longer than the median which is clothed above toward its base; whitish cinereous, the basal joint blackish externally to within one-third of the apex. *Head* and *Thorax* fawn-ochreous. *Forewings* pale olivaceous ochreous, transversely and narrowly striate with lines of dark fuscous scales beyond the base to the end of the cell, a minute blackish dot at the extreme base of the costa; a triangular dark fuscous costal shade-spot, before the costal cilia, is followed by a pale cinereous sinuate line, crossing the wing to the tornus; a few fuscous dots surround the apex and termen at the base of the pale brownish ochreous cilia. *Exp. al.* 13 mm. *Hindwings* a little broader than the forewings, trapezoidal; on the underside, below the costa near the base, is a slight tuft of long brownish scales; greyish brown; cilia pale brownish cinereous. *Abdomen* greyish brown. *Legs* brownish fuscous externally, the inner sides of the hind tibiae pale cinereous, with a faint indication of pale rings around the tarsal joints.

Type ♂ (65705) Mus. Wlsm. (Godm-Salv. Coll.).

Hab. MEXICO: TABASCO: Teapa, III. (H. H. Smith). Unique.

8. *Anacamptis molybdina*, sp. n.

Antennae pale brownish cinereous, shaded with greyish above. *Palpi* shining, pale brownish cinereous, with a fuscous patch at the base; terminal joint longer than the median, both smooth. *Head* and face shining, pale slaty grey. *Thorax* shining, purplish grey. *Forewings* shining, purplish grey, with an inwardly diffused transverse fascia on the outer third, angulated outward about its middle and bounded along its outer edge by an indistinct narrow pale line, beyond which, after a slight purplish shade, the remainder of the wing to the apex is slaty grey, rather paler than the basal part; around the termen and around the depressed obtusely angulated apex runs a blackish line at the base of the pale slaty grey cilia. *Exp. al.* 14 mm. *Hindwings* brown; cilia pale brownish cinereous. *Abdomen* greyish brown; anal tuft whitish cinereous. *Legs* greyish cinereous.

Type ♂ (65730) Mus. Wlsm. (Godm-Salv. Coll.). [PT. (65731) US. Nat. Mus.]

Hab. MEXICO: GUERRERO: Amula, 6000 ft., VIII. (H. H. Smith). Three specimens.

Closely allied to *fragariella* Busck, and of about the same size, but with slightly narrower forewings; it is of a more slaty colour and the fascia as well as the ante-terminal line are darker and more clearly defined.

9. *Anacamptis campalea*, sp. n.

Antennae stone-grey; slightly serrate towards the apex. *Palpi* dull stone-whitish. *Head* and *Thorax* stone-grey. *Forewings* stone-grey, with an upright, slightly oblique, dark chocolate dorsal patch near the base, preceded by two small spots of the same at the base, one costal, the other median; on the cell is a slight brownish spot at about half the wing-length, followed by a minute reduplicated spot at the end of the cell; a dark chocolate-brown patch at the apex is preceded by an oblique stone-white costal streak, traceable to the dorsum, but outwardly angulated on the middle where it sends out two slender branch-lines towards the termen, ending in small brown spots; cilia stone-grey. *Exp. al.* 15 mm. *Hindwings* greyish brown; cilia stone-grey. *Abdomen* dark brownish grey. *Legs* dark stone-grey, with pale whitish ochreous tarsal and tibial annulations.

Type ♂ (65747) Mus. Wlsm. (Godm-Salv. Coll.). [PT. (65748) US. Nat. Mus.]

Hab. MEXICO: GUERRERO: Tierra Colorada, 2000 ft., X. (H. H. Smith). Three specimens.