

46. *Acrolophus synapta*, sp. n., Drnt.

Antennae ♂ simple, fawn-ochreous. *Palpi* ♂ recurved, reaching beyond the middle of the thorax, densely pilose and tufted; ♀ porrect, densely hairy; fawn-ochreous, with some admixture of fuscous. *Head* and *Thorax* fawn-ochreous, mixed with fuscous. *Forewings* fawn-ochreous, with oblique brownish fuscous strigulae, arising from costal spots, and with some fuscous suffusion in the cell, connected with two trapezoidal patches in the fold, one below the end of the cell, the other toward the base; cilia fawn-ochreous, with a darker line running through them. *Exp. al.* 23-8 mm. *Hindwings* brownish fuscous; cilia with a pale line along their base. *Abdomen* fuscous: *genitalia*, uncus double, triangular, outer margin excavate, reaching beyond the rather broad cultrate claspers. *Legs* fawn-ochreous.

Type ♂ (67037); ♀ (67038) Teapa, Mus. Wlsm. (Godm-Salv. Coll.) BM. [PT. (67040-1) US. Nat. Mus.]

Hab. MEXICO: TABASCO: Teapa, II. (H. H. Smith). Five specimens.

The ♀ is larger and somewhat darker than the ♂; FW. 8-9 stalked in both sexes.

47. *Acrolophus maculisecta* Busck.

Acrolophus maculisecta Busck Ins. Insc. Mens. 1 143 (1913)¹.

Type ♂ (16667) US. Nat. Mus.

Hab. MEXICO¹: VERA CRUZ¹: Misantla, VIII. (R. Müller)¹.

48. *Acrolophus fumida*, sp. n.

Antennae serrate and minutely ciliate; brownish cinereous. *Palpi* overarching to the back of the thorax, densely clothed, the scales increasing in length to the ends of the joints; smoky fuscous, with a slight purplish tinge. *Head* and *Thorax* smoky fuscous, with a slight purplish tinge. *Forewings* smoky fuscous, with a slight purplish tinge, the markings entirely obliterated by a somewhat darker shade along the cell, the anteterminal patch reduced to a small spot, the usual costal strigulae scarcely traceable; cilia brownish cinereous, with a fuscous marginal shade along their base, less intensely reduplicated on their middle. *Exp. al.* 28-34 mm. *Hindwings* brownish fuscous; cilia paler, shaded along their middle. *Abdomen* somewhat pilose, greyish fuscous: *genitalia*, uncus bent, not angulated, double; claspers dilated posteriorly, the abruptly truncate terminal margin slightly convex. *Legs* brownish cinereous, with densely packed, long, appressed scales.

Type ♂ (67047); ♀ (67048) Mus. Wlsm. (Godm-Salv. Coll.) BM. [PTT. (67049-50) US. Nat. Mus.]

Hab. COSTA RICA: Candelaria Mts. (C. A. Underwood). Four specimens.

The ♀ has hairy porrect palpi, reaching to twice the length of the head beyond it.

49. *Acrolophus prepodes*, sp. n.

Antennae simple, minutely ciliate; yellowish brown. *Palpi* overarching the thorax, densely clothed throughout; brownish cinereous, sprinkled with fuscous, the points of the hair-scales on the terminal joints pale cinereous. *Head* and *Thorax* brownish cinereous, mixed with fuscous. *Forewings* pale brownish cinereous, sparsely dusted with fuscous, the margins narrowly shaded with fuscous throughout, except for some pale interruptions along the outer half of the costa; the usual discal and plical patches are scarcely indicated by fuscous shading, but the one at the end of the cell is very dark, almost black, placed transversely and somewhat oblique, a line of diffused similar dark scales connecting it with the tornus; cilia brownish cinereous, much shaded with fuscous, but without any defined pale or dark lines. *Exp. al.* 26 mm. *Hindwings* reddish brown; cilia rather paler. *Abdomen* reddish brown, somewhat hairy, the segments marked by pale brownish cinereous lines: *genitalia*, uncus double, gently curved to