

throughout with dark brownish fuscous, the dark plical patch produced inward above the fold, nearly to the base, obliterating the form of the first discal spot; the outer discal spot, at the end of the cell, small, preceded and followed by a very pale ochreous space, the antemedial spots obliquely placed; the terminal spots concurrent, forming a dark line at the base of the brownish cinereous cilia. *Exp. al.* 20-30 mm. *Hindwings* greyish brown; cilia brownish cinereous. *Abdomen* hairy at the base; greyish fuscous: *genitalia*, uncus angular, single, the angle of deflection somewhat produced and sharply defined; claspers obliquely rounded, tapering, their upper edges somewhat straightened. *Legs* (missing).

Type ♂ (67026); ♀ (67027) *Bugaba*, Mus. Wlsm. (*Godm-Salv. Coll.*) BM. [PT. (67029) US. Nat. Mus.]

Hab. Central America—GUATEMALA: ALTA VERA PAZ: Cahabon, 800 ft., II. 1880 (*G. C. Champion*)—PANAMA: CHIRIQUI: 1873 (*H. Ribbe*); Bugaba, 800-1500 ft., 1881-3 (*G. C. Champion*). Eight specimens.

The ♀ has the palpi very hirsute, extending twice the length of the head beyond it.

41. *Acrolophus barema*, sp. n., Drnt.

Antennae, ♂ biserrate, pale fawn-ochreous. *Palpi* ♂ overarching the thorax, clothed with long hair-scales; fawn-ochreous, mixed with fuscous. *Head* and *Thorax* fawn-ochreous, mixed with brownish fuscous. *Forewings* brownish fuscous, becoming fawn-ochreous beyond the cell, the costa and termen indistinctly dark-spotted throughout; from the costal spots, obscure, outwardly oblique, more or less continuous dark lines are traceable across the wing—these are more conspicuous on the paler terminal area; the dark fuscous scaling is somewhat concentrated on the fold, forming a trapezoidal patch toward the end of the cell, and followed by yellowish ochreous scaling in the form of a triangular dorsal patch; cilia brownish fuscous. *Exp. al.* 22 mm. *Hindwings* rather dark fuscous; cilia fuscous, with a paler line along their base. *Abdomen* hairy, dark fuscous; *genitalia*, uncus double, evenly curved over, not reaching beyond the ends of the claspers, which are rather broad at the base, becoming abruptly excised on their lower margin before the middle, thence bowed-in, and somewhat narrow, terminal margins rounded. *Legs* fawn-ochreous (broken).

Type ♂ (67031, *Senahu*) Mus. Wlsm. (*Godm-Salv. Coll.*) BM.

Hab. Central America—GUATEMALA: ALTA VERA PAZ: *Senahu*, 2800 ft., XI. 1879 (*G. C. Champion*)—PANAMA: CHIRIQUI: Volcan de Chiriqui, 6000-7000 ft., 1881-2 (*G. C. Champion*). Two specimens.

42. *Acrolophus invida*, sp. n., Drnt.

Antennae ♂ serrate, brownish ochreous. *Palpi* strongly recurved, overarching the thorax, strongly hirsute throughout; brownish fuscous. *Head* and *Thorax* brownish fuscous. *Forewings* brownish ochreous with lilac sheen, and with ill-defined dark purplish fuscous markings; from dark fuscous spots along the costa arise oblique broken lines, these are obscured toward the dorsum, on and below the cell, by dark purplish fuscous suffusion, which is perhaps most pronounced along the fold; cilia brownish ochreous, with a fuscous line along the termen at their base. *Exp. al.* 28 mm. *Hindwings* dark fuscous, somewhat aeneous-tinged; cilia slightly paler. *Abdomen* dark fuscous: *genitalia*, uncus double, divergent beneath, triangular, the outer margin excavate, not reaching beyond the slightly spoon-shaped claspers, which are scarcely dilated posteriorly. *Legs* (broken).

Type ♂ (67020) Mus. Wlsm. (*Godm-Salv. Coll.*) BM.

Hab. PANAMA: CHIRIQUI: Volcan de Chiriqui, 2000-3000 ft., 1881-2 (*G. C. Champion*). Unique.

Though somewhat obscurely marked, this species should be easily recognised by the lilac sheen on the paler parts of the wing and its dark purplish fuscous suffusion.

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