

Hab. Central America—MEXICO: VERA CRUZ: Jalapa, 4500 ft. (*M. Trujillo*; *W. Schaus*); Coatepec (*J. Brooks*)—COSTA RICA: Candelaria Mts. (*C. A. Underwood*). Fourteen specimens.

The ♀ is larger than the ♂, with obliquely porrect hairy palpi, extending scarcely twice the length of the head beyond it. In the ♀ Type the ultra-discal streak is brownish ochreous, extending backward to the middle of the cell, and scarcely interrupted by the almost obsolete outer discal patch; the plical streak is also distinctly brownish ochreous.

55. *Acrolophus numidia* Druce.

=*orizabae* Dyar.

Anaphora numidia Druce Ann-Mag. NH. (7 s.) 7 442 (1901)¹. *Anaphora orizabae* Dyar Jr. NY. Ent. Soc. 15:1907 52-3 (1907)².

Types: *numidia* Druce ♂ (*Orizaba*, 4545 Wlsm. Det. 1904) Mus. J. J. Joicey (*Witley*); *orizabae* Dyar ♂ ♀ (10159, *Orizaba*) US. Nat. Mus.

Hab. MEXICO¹⁻²: VERA CRUZ¹⁻²: Jalapa, 4500 ft. (*W. Schaus*; *M. Trujillo*); Coatepec (*J. Brooks*); Orizaba (*Boucard*)¹, VIII. 1906 (*R. Müller*)².

The coloration of this species is quite normal, the dark, somewhat triangular, patch being clearly defined on either side by projections from the paler dorsal space beneath it; the space beyond the smaller patch, at the end of the cell, is also paler than the general ground-colour, a few dark striae, scarcely amounting to spots, alone indicating the anteterminal shade. In the ♂ the uncus is slightly deflected, double, and with a rather pronounced rounded bend, not projecting beyond its points; the claspers are spoon-shaped, inverted, and with a strong inverted hook projecting from the underside at half their length.

Anaphora numidia Druce was founded on three specimens: The Type (♂ 4545 Wlsm. Det. 1904) is from Orizaba (*Boucard*), a second specimen from the same locality (♂ 4546 Wlsm. Det. 1904) must be referred to *cathecta* Wlsm., while the third specimen (4549 Drnt. Det. 1904), from Guatemala (*Boucard*), is *trichosoma* Drnt.

56. *Acrolophus cathecta*, sp. n.

=**Anaphora numidia* (p.) Druce Ann-Mag. NH. (7 s.) 7 442 (1901)¹.

Antennae serrate and minutely ciliate; brownish cinereous. *Palpi* overarching the thorax; brownish cinereous. *Head* and *Thorax* brownish cinereous, shaded with fuscous. *Forewings* brownish cinereous, suffused with greyish fuscous, and profusely speckled and striated with very dark fuscous; this colour shading the base of the costa and forming an elongate blotch along the middle of the fold, an elongate spot at the end of the cell, an oblique series of spots before the termen, and a series of six or seven indistinct terminal spots from apex to tornus; cilia pale brownish cinereous, somewhat shaded with fuscous, a few fawn-brown scales just beyond the end of the cell. *Exp. al.* 32-40 mm. *Hindwings* greyish brown, faintly rosy-tinged; cilia pale brownish cinereous. *Abdomen* pale brownish cinereous: *genitalia*, uncus bent at right-angles, thickened and rounded at the bend, which does not project beyond