

Very similar to *episema* Wlsm., but the palpi are uniformly dull stone-whitish, the median joint not being transversely striate with black as in that species.

10. **Anacamopsis episema**, sp. n. (Tab. I. fig. 34.)

Antennae brownish fuscous, with faint paler annulations. *Palpi* silvery white at the base, with minute transverse black strigulae around the upper half of the smoothly clothed median joint; terminal joint longer than the median, whitish, peppered on its outer side with minute black scales. *Head* and face coarsely clothed with wide subspatulate scales; brownish cinereous above, becoming silvery white on the face, with opalescent reflections. *Thorax* brownish cinereous, with a pair of dark umber-brown spots anteriorly and smaller ones on the tegulae. *Forewings* with the costa straight, apex depressed, obtuse, termen obliquely rounded; brownish cinereous, with darker umber-brown sprinkling and some ill-defined spots of the same, two on the cell and one in the fold, also two small ones below the costa on the basal fifth; arising from the flexus, and narrowly connected with the base along the margin, is a dark umber-brown streak running somewhat obliquely outward, its upper extremity crossing the fold; a strong shade of the same colour along the costa, beyond the middle, is abruptly terminated by a dull ivory-white streak descending from the costa before the apical cilia, angulated inward above, and outward about the middle of the wing-length, and descending to the tornus; the terminal and apical space beyond it also dull ivory-white, with some greyish fuscous suffusion; a blackish triangular spot above the apex and two narrow transverse black lines below it preceding the pale whitish cinereous cilia, through which runs a dark dividing shade-line. *Exp. al.* 15–16 mm. *Hindwings* (1+) dark brownish fuscous; cilia tawny grey. *Abdomen* brownish fuscous. *Legs* whitish cinereous, broadly banded externally with brownish fuscous to the ends of the tarsi.

Type ♂ (65737, Atoyac) Mus. Wlsm. (Godm-Salv. Coll.). [PTT. (68760–1) US. Nat. Mus.]

Hab. AMERICA, C-S. Central America—MEXICO: VERA CRUZ: Atoyac, IV. (H. H. Smith). South America—COLOMBIA: Minca, 2000 ft., VI. 1899 (H. H. Smith)—BRAZIL, S.: PARANA: Castro, 1898 (E. D. Jones). Seven specimens.

Only single specimens from Atoyac and Castro; all agree in the peculiarly marked zebrate palpi which at once separate this species from *campalea* Wlsm.: the Castro specimen (♂ 67305) differs slightly in the flexal streak being broken into spots, the discal spots are perhaps also slightly more distinct.

11. **Anacamopsis zebrina**, sp. n.

Antennae slightly biserrate; delicately annulate with fuscous and whitish ochreous. *Palpi* slender, recurved, smooth, the median joint fuscous, beautifully striate with delicate whitish lines transversely; the terminal joint whitish ochreous, with a slender dark line beneath. *Head* stone-grey; face whitish. *Thorax* fuscous, with whitish ochreous lines along the margins of the tegulae. *Forewings* fuscous nearly to the middle, whitish ochreous blending into fawn-brown beyond; the basal portion is largely reticulated with whitish ochreous lines forming three larger and some smaller dark patches; on the outer third of the wing is a fuscous costal patch followed by an inwardly oblique whitish line, traceable to the dorsum, in an angulated series of whitish scales; an elongate whitish patch at the end of the cell between this and the apex; above the patch is an elongate fuscous streak, and below it two fuscous lines following the nervules; around the apex and termen a whitish ochreous line is followed throughout its course by a dark fuscous line at the base of the fawn-brown cilia. *Exp. al.* 13 mm. *Hindwings* brownish fuscous; cilia slightly paler. *Abdomen* brownish fuscous. *Legs* whitish ochreous, the tarsi of the first two pairs, and the tibiae and tarsi of the third pair, banded externally with fuscous, the anterior bands oblique.

Type ♂ (65699) Mus. Wlsm. (Godm-Salv. Coll.). [PT. (65700) US. Nat. Mus.]

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