

2. *Cathegesis tridentella*, sp. n. (Tab. I. fig. 24.)

Antennae cinereous, annulate with brownish. *Palpi* with the median joint slightly tufted above at its apex, the terminal joint longer than the median, slightly recurved, divergent; cinereous, banded with greyish brown at the end of the median joint, on the middle of the terminal joint, and again narrowly before the apex. *Head* brownish cinereous; face scarcely paler. *Thorax* brownish grey. *Forewings* brownish cinereous, shaded with greyish brown along the costa, except at the base and on the apical fifth; this darker shading is diffused downward as far as the middle of the fold, and in a broken and diluted form reaches the dorsum and extends outward to above the tornus, where it is terminated by a pale anteapical band sinuate inward below the costa and outward above the tornus, the somewhat pale apical space containing three dark fuscous tooth-like streaks; cilia pale cinereous, with a greyish brown shade running along their middle. *Exp. al.* 13 mm. *Hindwings* broader than the forewings, trapezoidal, scarcely sinuate below the apex; brownish grey; cilia pale cinereous, with a darker shade running through them before their middle. *Abdomen* brownish grey, anal tuft inclining to ochreous. *Legs* pale brownish cinereous.

Type ♂ (65743) Mus. Wlsm. (*Godm-Salv. Coll.*).

Hab. MEXICO: GUERRERO: Amula, 6000 ft., VIII. (*H. H. Smith*). Unique.

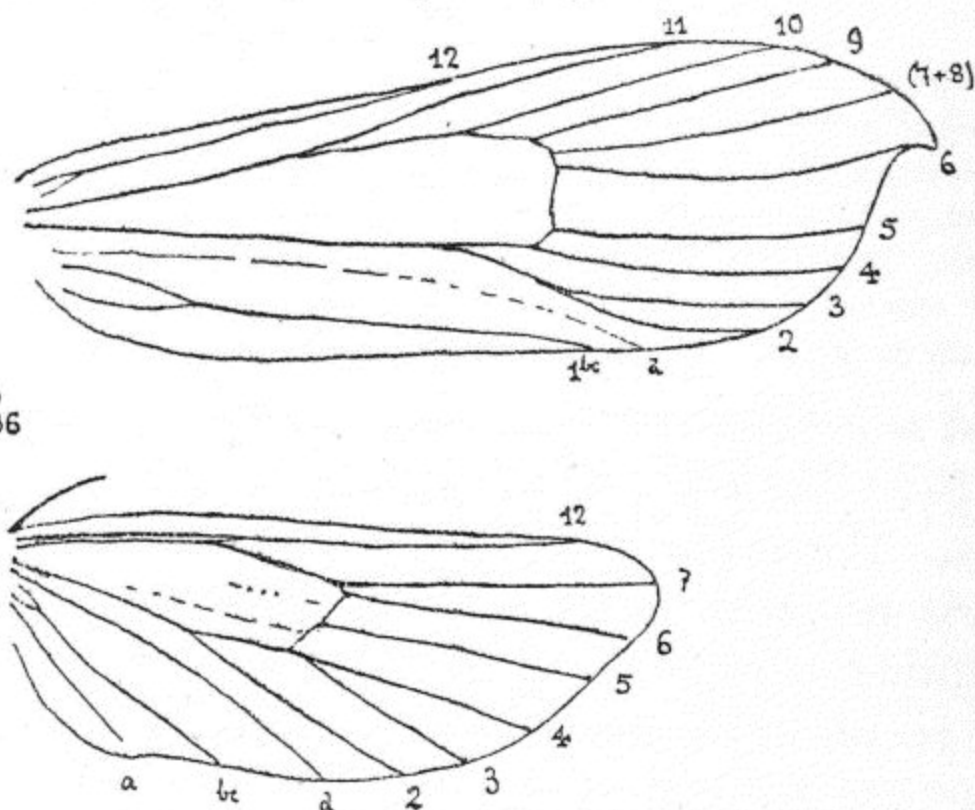
SYSTASIOTA, gen. n.

(*συστάσιωτης* = a partisan.)

Type: *Systasiota leucura* Wlsm. (Tab. I. fig. 25.)



65736



J. H. Durrant, del.

8. *Systasiota leucura* Wlsm. ♂.

Antennae $\frac{2}{3}$, simple; basal joint without pecten. *Labial Palpi* slender, recurved, smooth; the terminal and median joints about equal in length. *Maxillary Palpi* rudimentary. *Haustellum* well-developed. *Ocelli* present. *Head* and *Thorax* smooth. *Forewings* elongate, widening somewhat outwardly, costa subsinuate, apex caudate, termen sinuate, tornus rounded: *neuration* 11 veins; 7 and 8 coincident, to costa; 2 and 3 stalked. *Hindwings* 1, apex obtuse, termen subsinuate: *neuration* 8 veins; 3 and 4 short-stalked; 5 radial; 6 and 7 truncate. *Abdomen* smooth. *Legs* smooth; hind tibiae slightly hairy above.

Derived from *Holophysis* Wlsm., which it much resembles in general structure and appearance; it differs in the coincidence of FW: 7-8, and the caudate apex. *Drepanoterma* Wlsm. differs in its longer antennae, and more developed palpi with shorter terminal joint.