

1. *Catalexis tapinota*, sp. n. (Tab. I. fig. 18.)

Antennae silvery whitish, shaded with pale fawn-brown towards the base. *Palpi* whitish ochreous, whiter on their inner sides, unspotted. *Head* shining whitish ochreous, with some iridescent steely bluish scales above. *Thorax* steely grey, the tegulae ochreous. *Forewings* fawn-brownish, shaded with dark fuscous (almost black), a very narrow streak of this along the base of the costa to one-fifth, an elongate patch from the base of the dorsum below the fold, extending nearly to the dorsal cilia; above it a shorter cloud-like patch on the cell commencing before and extending a little beyond the middle of the wing; the whole apical fourth is overlaid with dark fuscous, the anterior margin of this dark patch lying almost parallel to the termen, but somewhat attenuated to the apex, a few fawn-brown scales in this patch opposite to the termen; cilia pale brownish ochreous, shaded with fuscous about the tornus. *Exp. al.* 12 mm. *Hindwings* dark fuscous, with some brownish ochreous scales intermixed along the costa and dorsum; cilia dark fuscous. *Abdomen* fawn-brownish, shaded with fuscous. *Legs* whitish ochreous, unspotted; anterior and median legs somewhat shaded above with fuscous.

Type ♀ (65877) Mus. Wlsm. (Godm-Salv. Coll.).

Hab. GUATEMALA: VERA PAZ: Panima (G. C. Champion). Unique.

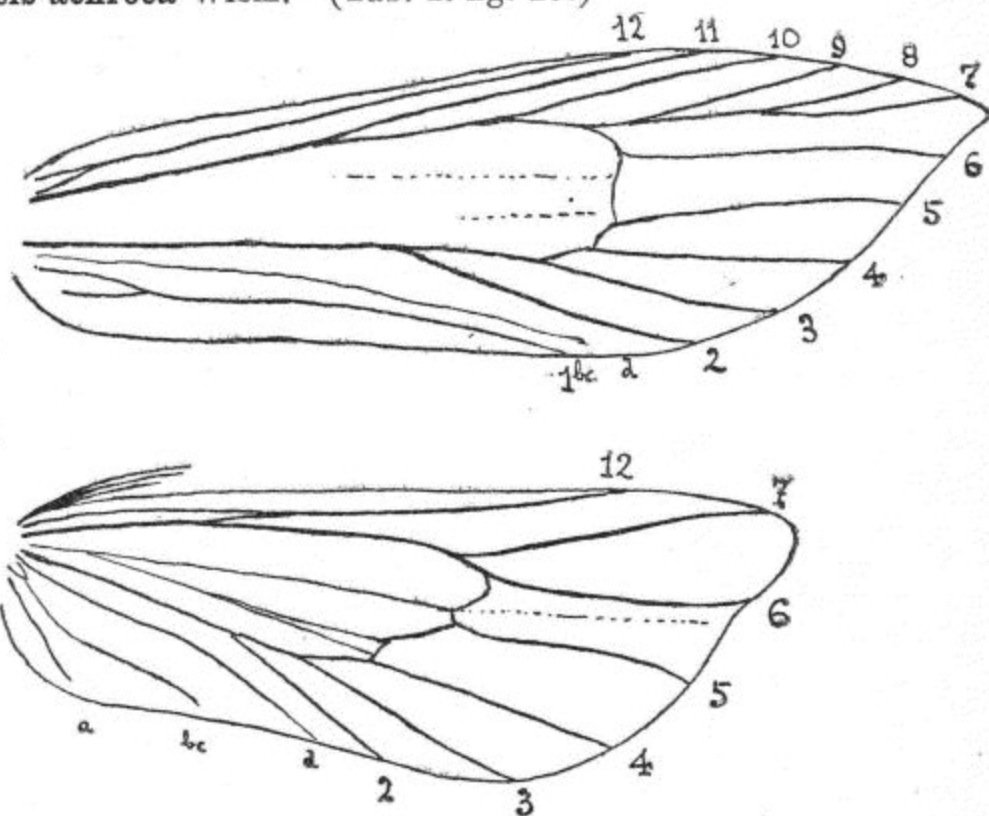
LOGISIS, gen. n.

(λόγισις = reason.)

Type: *Logisis achroea* Wlsm. (Tab. I. fig. 19.)



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J. H. Durrant, del.

6. *Logisis achroea* Wlsm. ♀.

Antennae (♀) $\frac{2}{3}$, simple, slightly dentate towards apex; basal joint without pecten. *Labial Palpi* as long as the head and thorax, projecting; median joint straight, with long upstanding scales above, these higher towards the base, but combining with others at the apex, from the lower side, to form a projection beyond the base of the smooth, slender, upstanding terminal joint. *Maxillary Palpi* very short. *Haustellum* scaled. *Head* and *Thorax* smooth, with a metathoracic tuft on either side posteriorly. *Forewings* slightly convex on their basal half, straightened beyond, the apex moderately depressed, termen oblique, not sinuate: *neuration* 12 veins; 9 out of stalk of 7 and 8, 7 to costa; 2-6 separate, 2 remote from 3. *Hindwings* somewhat narrowed towards base, widening outwardly, trepezoidal; costa straight, apex obtuse, termen subsinuate, thence rounded, dorsum receding; with a strong tuft of hairs above at the base of vein 1^a; cilia very long, almost as long as width of wing towards base: *neuration* 8 veins; 3 and 4 remote; 5 straight, approximate to 6; 6 and 7 separate, but approximating; radius connected to subcosta by cross-vein. *Abdomen* long, smooth. *Legs* (hind legs missing, probably long).

The genera *Logisis* and *Catalexis* have a peculiar form, and are perhaps characteristic of tropical America. Their true affinities in the absence of described con