

\*1249 h. *Automolis occendeni*.

*Automolis ockendeni*, Roths. Nov. Zool. xvi. p. 40, pl. 5. f. 41 (1909).

Antennæ of male bipectinate to two-thirds length, the apical part with bristles and cilia; fore wing with the cilia formed of

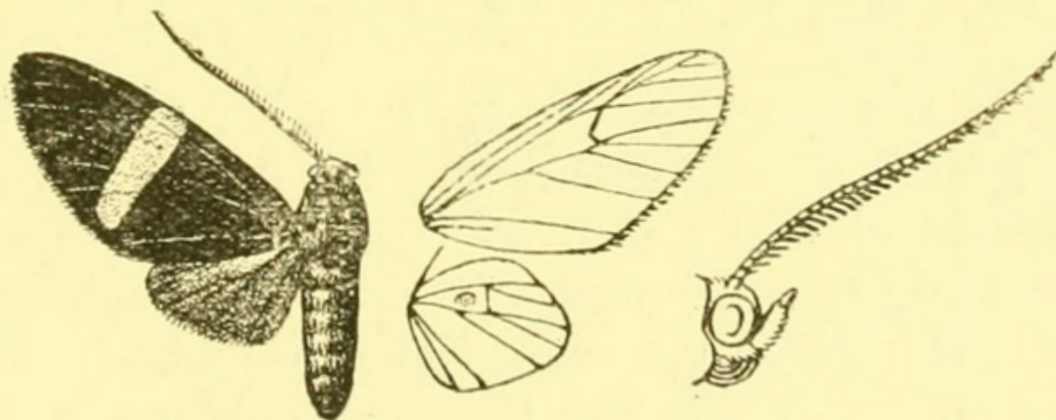


Fig. 62.—*Automolis occendeni*, ♂.  $\frac{1}{1}$ .

large rough scales except at apex; hind wing with small round patch of androconia in cell on upperside, veins 3 and 5 from angle of cell, 6, 7 coincident, 8 from angle.

Hampson, 1920, Cat. Lepid. Phalaenae Br. Mus. (Suppl.) 2: 135

♂. Head, thorax, and abdomen velvety black; palpi with white points at extremities of 1st and 2nd joints. Fore wing velvety black; a very oblique moderately broad yellow band from costa just beyond middle to beyond vein 2 near termen; the rough scales of cilia greyish. Hind wing black, the costal area to just below cell scaleless above with the small round patch of pale androconia on it in end of cell.

*Hab.* PERU, R. Inambari, La Oroya (*Ockenden*), type † ♂ in Coll. Rothschild. *Exp.* 38 millim.

Subsp. 1. *lativitta*, Roths. Nov. Zool. xvi. p. 40, pl. 5. f. 42 (1909).

Fore wing with the orange band much broader; palpi with white point at extremity of 1st joint only.

*Hab.* BRAZIL, Up. Amazons, Fonte Boa (*Klages*), type † ♂ in Coll. Rothschild.