

The genera of the Megalopygidae at present are as follows :

Aidos Hübn., Carama Walk., Mesocia Hübn., Podalia Walk., Ochrosoma H.-S., Sciathos Walk., Alimera Moschl., Megalopyge Hübn., Lagoa Harr., Sombrachys Kirl. (?) and Psycharium H.-S. (?)

The larva of Eupoeya.

The larva of *E. Slossonie* is flattened, green, with four dorsal red dots and fringed with a row of regular hairy appendages. They represent the subdorsal row, are detachable and furnished with heart-shaped basal pieces. There are no stinging spines. The form represents the same special adaptation as in *Sisyrosea*, but superimposed upon the phylogenetic characters of *Phobetron*. Our larva is a green *Phobetron* with all the appendages of the same length and the lateral tubercles atrophied.

Dr. Packard states that *Eupoeya* is not the Cuban *Phryne immaculata*, Grote, but he has neglected to compare the forms listed as *Euproctis argentiflua*, Hubn., *E. fumosa*, Grt., and *E. pygmaea*, Grt., all from Cuba and one of which at least is a Eucleid as shown by Dewitz. (N. act. k. Leop.-Car. Deut. akad. nat., XLIV., 252).

It is curious that the Florida and Cuba forms of *Eupoeya* should be different species, while the recent description of a third form from Jamaica, by Schaus (Journ. N. Y. Ent. Soc. IV., 57), emphasizes this fact and renders it probable that still others will be found on other islands, possibly all mangrove feeders in the larval state.

FURTHER NOTES ON AUGOCHLORA.

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A portion of my table of Mexican species, on p. 4, should be amended to read as follows : —

5. Hind margins of abdominal segments broadly black, blue-green or more or less purplish-tinted species.

(i.) Legs black ; only the coxæ, and front femora behind, metallic *Townsendi*, n. sp.

(ii.) Legs metallic, blue or green ; nervures fuscous.

a. Smaller, largely purplish, species *labrosa*, Say.

b. Larger, green species, 5th abdominal segment basally purple *Binghami*, C'kll