- Catocala ilia* Cram., August 19; September 23.
 " *cerogama* Guen., August 31.
 " *neogama* Guen., August 31.
 " *piatrix* Gr.
 " *habilis* Gr., October 23.
 " *consors*, Abb. & Sm., September 7.
Homoptera linata Drury, August 18, 24, 25, 26, 27, 28, 31; September 1, 2, 3, 4, 7, 8, 9, 10, 11, 22, 23.
 " *Saundersii* Beth., September 1, 2, 3, 4, 7, 8, 9, 10.
 " *edusa* Drury, September 1, 2, 3, 4, 7, 8, 9, 10, 11, 22, 23.
Pseudaglossa lubricalis Geyer, August 17, 19, 24, 25, 26, 27, 28, 31; September 1, 2, 3, 4, 7, 8, 9, 10.
Epizeuxis americana Guen., September 10.
Zanclognatha cruralis Guen., August 28.
Orthosia helva Gr., August 18, 21, 28; September 3, 4.
Homopyralis tactus Gr., August 28.
Camptogramma gemmata Hubn., September 2, 3.
Phaecariophora niveiguttata Gr.
Ochyria latirupta Walk., October 2.
Eupethecia miserulata Gr., September 23.
Asopia costalis, September 3.
Tortrix coruscana Clem., September 3.
Darapsa choerilus Walk., August 26.

ON CHOEPHORA AND ALLIED GENERA

BY A. R. GROTE,

Director of the Museum, Buffalo Society Natural Sciences.

The discovery of fresh specimens has induced me to modify my proposed fusion of the genera *Cnoephora* and *Pseudorthosia* (Bull. B. S. N. S., 3, p. 86). For the present I would arrange the species as follows:

- ♂ Antennæ bipectinate, setose; eyes naked; all the tibiae spinose;
 abdomen cylindrical. . . . *Choephora* G. & R. (Sp. 2;
 C. fungorum G. & R., *C. pectinata* Grote.)

♂ Antennæ brush-like; eyes naked, lashed; all the tibiæ spinose; abdomen cylindrical; habitus of *Orthosia*. . . . *Pseudorthosia Grote* (Sp. 1; *P. variabilis Grote*).

Fore tarsi with prominent spines at the extremity of the joints; fore tibiæ not spinose, middle and hind tibiæ spinose; abdomen a little flattened; habitus of *Glaea*. . . *Pseudoglaea n. g.* (Sp. 2; *P. blanda Grote*, *P. taedata n. s.*).

Pseudoglaea taedata n. s.

♀. The males are not known of this genus, which differs from the *Ammoconia* group of *Agrotis*, by the want of a mesial thoracic crest, unarmed fore tibiæ and the spines of the fore tarsi. *P. taedata* is of a faded olive fuscous, with a dusting of darker scales; hind wings and under surface tinged with ruddy. Stigmata darker than the wing, blackish; orbicular rounded; reniform upright, squarish. T. p. line black, even, nearly straight, slightly bent; s. t. line irregular. Hind wings with faint mesial line and spot, more visible beneath, where in the primaries the discal mark forms an annulus. **Expanse** 44 m.m. Texas (G. W. Belfrage, No. 584, Nov. 15).

In the specimen the t. a. line is not indicated. The large species would be taken for the *Glaea* at first sight. It is paler, more dusty colored than *P. blanda*, with larger stigmata. There is a faint terminal festooned line on the wings, beyond which the concolorous fringes are paler, a little yellowish, at their base.

MICRO-LEPIDOPTERA.

BY V. T. CHAMBERS, COVINGTON, KENTUCKY.

GRACILARIA.

***G. negundella*. N. sp.**

Basal joints of fore legs ochreous red; femora and tibia dark brown, obscurely marked with white; tarsi white dusted and annulate with brown. Intermediate legs like the first pair, except that the basal joints are brown; hind legs and the under surface of the abdomen white dusted with dark brown, the tarsi tinged with yellowish and the upper surface of