

♂ 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 Glæa. . . *Pseudoglæa n. g.* (Sp. 2: *P. blanda Grote, P. taedata n. s.*)

Pseudoglæa taedata n. s.

♀. The males are not known of this genus, which differs from the *Ammonoia* group of *Agrotis*, by the want of a mesial thoracic crest, unarmed fore tibiæ and the spines on 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 a *Glæa* 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.

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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