

*caliginosellus* Clem., Proc. A. N. S. Phil., 1860, 203.

Hab. N. Y.

*duplicatus*, n. s.

♀. Head, thorax and fore wings obscure clayey yellow. Hind wings and abdomen rather dark fuscous. Fore wings crossed by two *double* angulated brown lines, hence differing from *caliginosellus*, where the lines are single, and the ground color is different. Beneath brownish fuscous, palpi at the sides brownish. The surfaces of primaries above show scattered dark scales about the disc and at base; a fine brown terminal line; fringes fuscous, pale at base. *Expanse* 20 mil.; N. Y., June 23, W. W. Hill, coll.

*fuscicostellus* Zell., Mon. 44; ? *mutabilis* Clem. P. A. N. S. P., 1860, 204.

Hab. Fla., Tex., N. Y., Ohio, Ill.

*attenuatus* Grote, Can. Ent., 11, 18.

Hab. Vancouver Island.

*hemiochrellus* Zell., Ex. Microlep., 49.

Hab. "Texas."

*ruricoellus* Zell., Mon. 40.

Hab. N. Y., Penn., Ohio, Ill., Me.

*vulgivagellus* Clem., Proc. A. N. S. Phil., 1860, 203; *chalybistrostris* Zell., Mon. 40.

Hab. N. Y., Penn., Ohio, Ill., Me., Vancouver.

*luteolellus* Clem., Proc. A. N. S. Phil., 1860, 203.

Hab. ?

s. g. *Propexus* Gr.

*edonis* Grote, Can. Ent., 11, 19; N. Am. Ent., 1, 68, plate 5, fig. 11.

Hab. Kansas.

*pexellus* Kaden, Zell., Mon. 48.

Hab. Texas, Col.

*pectinifer* Zeller, Exot. Microlep., 51, pl. 1, fig. 20 a, b.

Hab. "Texas."

*repandus*, n. s.

♂. Antennæ with a single outer row of short teeth, obsolete at base, continued to tips. The stem is outwardly pure white. The teeth increase very slightly in size towards the middle and taper very gradually; they are ciliated. Whitish. Fine dark brown lines run along the interspaces. At the extremity of cell an acutely angled broken line; the longitudinal lines on cell and