

XYLESTHIA.

X. Clemensella. N. sp.

Head and palpi snow white or hoary, the outer and under surfaces of the palpi yellowish dusted freely with fuscous; antennae yellowish. Primaries yellowish, reddish yellow and stramineous, with some white scales, and densely dusted with dark brown and bluish black scales, the dusting being much more dense in the middle and costal portions of the wing than in the dorsal and apical portions. There is a white costal streak just before the cilia and another very faintly indicated before the middle; dorsal ciliae whitish at their beginning; ciliae brown. Thorax white dusted with dark brown; abdomen dark brown; legs and under surface whitish, rather densely dusted with brown, the legs with white annulations, and the anterior tarsi darker than the others.

There is a tuft of raised scales on the fold at the base of the primaries and three other large ones between the fold and the dorsal margin, two small ones about the end of the cell, three or four small ones on the disc and three or four others in the apical part of the wing.

As this species approaches *X. pruniramiella* Clem., the only other described species of the genus, I have hesitated to describe it as a distinct species, but it differs so decidedly from Dr. Clemens' description of *pruniramiella* that I conclude it must be a distinct species.

ARGIOPE.

A. dorsimaculella. Ante p. 13.

This species, for which I erected this genus, belongs to the *Glyphipterygidae* near *Glyphipteryx*, and may be found to belong to *Acrolepia* Curt.

ADRASTEIA.

A. quercifoliella. Ante p. 72, and v. 4, p. 206.

The identity of this species with *Psoricoptera gibbosella* St., suggested at p. 72 *ante*, was based upon Mr. Riley's identification of the two, and upon a bad translation of a generic diagnosis from the German. Since the remarks at p. 72 were written, I have seen Mr. Stainton's generic and specific diagnosis in *Ins. Brit.*, v. 3 (to which I had no access until this summer), and find that the most distinctive character there given and