

Pamillia pilosella n. sp.

Having the aspect of *nyctalis*, but distinguished at once from that species by the prominent erect hairs on the dorsum.

♂. Length 3.2 mm., width 1.4 mm. *Head*: width .81 mm., vertex .43 mm. *Antennae*: segment I, length .31 mm.; II, 1.18 mm.; III, .76 mm.; IV, .63 mm. *Pronotum*: Length .68 mm., width at base 1.11 mm. Brown color of antennae, head, and body, similar to that of *nyctalis*, but the white and pruinose areas of hemelytra are larger and more conspicuous. Scutellum and *hemelytra* clothed with very fine short pubescence and intermixed with long erect hairs which are more numerous and prominent than in either *behrensii* or *affinis*. Pronotum with lateral margins sulcate but less deeply than in *behrensii*, contour of disk more as in *nyctalis*, posterior margin leaving mesoscutum broadly exposed. Embolar margins subparallel on basal half, moderately arcuate on apical half. Basal half of clavus of the same dark brown color as the apical half, separated by a wedge-shaped strongly pruinose area, projecting from pale basal part of corium; apex of corium and base of cuneus pale with pruinose luster. Membrane fully developed, uniformly dark brownish. Venter dark brown, clothed with prominent long pale pubescent hairs; left genital clasper subtriangular at base, tapering to a slender apex which is slightly curved around apex of genital segment.

Holotype: ♂, August 6, 1907, Chiricahua Mts., Arizona (J. L. Webb); Cornell University collection.

Pamillia affinis n. sp.

Color suggestive of *behrensii* Uhler, but head and thorax lighter brown, clavus brown on basal half (fulvous in *behrensii*). Differs from *behrensii* in form of pronotum, lateral margins not so deeply concave, disk more flattened, broadly convex, the posterior margin completely covering the mesoscutum; pubescence nearly as in *behrensii*, but the long erect, fine hairs present on pronotum and vertex of that species are much less conspicuous in *affinis*. Membrane abbreviated, scarcely attaining apex of venter.

♀. Length 2.2 mm., width 1.5 mm. *Head*: width .86 mm., vertex .44 mm. *Antennae*: segment I, length .31 mm.; II, 1.17 mm.; III, .74 mm.; IV, .67 mm. *Pronotum*: length .66 mm., width at base 1.08 mm.

Holotype: ♀, August, Fort Wingate, New Mexico; author's collection.