

faded out and lost, leaving a broad dark band, representing the inner edge of the usual patch and a subterminal band, the latter situated in a broad, light grayish field, which extends to the margin and touches the median band centrally. Two males, De Funiak Springs, Florida (H. G. Hubbard), bred on *Sarracenia flava*, mixed with normal *semicrocea* and with *E. ridingsii* Riley.

Type.—No. 7335, U. S. National Museum.

A NEW GENUS AND SPECIES OF TORTRICIDÆ.

By HARRISON G. DYAR.

Gymnandrosoma, new genus.

Palpi rather long, obliquely ascending, second joint only slightly widened by scales, third distinct, rounded; ♂ antennæ compressed, minutely bristled, subserrate; wings broad, costa arched, without fold in the ♂, veins all separate; vein 2 of the fore wings from near the middle of the cell, 3 and 4 approximate at base, 5 more distant, 7 to outer margin, 8 to costa, separate; hind wings with 3 and 4 connate, 5 remote, nearly parallel to 4, 6 and 7 closely approximated at base. Thorax with a double truncate tuft behind; abdomen in the ♂ with the basal segments of dorsum bare of scales, a pair of pencils of yellowish hair arising from the tip of the second segment. Inner margin of hind wings excavated below into a large pocket which covers the abdominal hair pencil when the wings are closed.

Allied to *Pseudogalleria* and *Ecdytolopha*, but differing in the peculiar position of the ♂ scent tuft, which is on the abdomen instead of in a fold of the wing.

Gymnandrosoma punctidiscanum, new species.

Wings roughly scaled, strigose, dark gray from blackish scales heavily overlaid on a pale ground, nearly solidly so over the basal two-thirds, sometimes over the whole wing, but usually leaving the terminal third largely light. A round, punctiform, whitish discal dot, in the males situated nearly at the edge of the dark basal area which is curved inward below the cell. A more or less distinct, maculate, broken submarginal band, composed of dark patches with darker edges. Hind wings blackish brown.

Expanse ♂ 18–19 mm., ♀ 21–25 mm.

Described from two males and three females, Washington, D. C., May (L. O. Howard), New Brighton, Pa., June 2, Aug. 25 (H. D. Merrick), Newark, N. J., June 11 (W. D. Kearfott), Long Island, N. Y.

U. S. National Museum, type No. 7658.



Dyar, Harrison G. 1904. "A new genus and species of Tortricidae." *Proceedings of the Entomological Society of Washington* 6, 60.

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