

NOTES ON GEOMETRIDÆ.

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Endropia serrata Grote & Robinson, Trans. Am. Ent. Soc., p. 88 (July, 1868).

Geometra serrata Drury, Ill., 1, 40, pl. 20, fig. 4 (1770).

Ennomos concisaria Walk., Part xxxv, 1551 (1866).

Endropia serrataria Pack., 517, pl. 12, fig. 25 (1876).

Northern Illinois, June 25, Dr. Wm. A. Nason. This species seems to range from the Eastern and Middle States to Nebraska, according to Dr. Packard.

Lythria chamaecchrysaria.

Mellila chamaecchrysaria Grote, Bull. Buff. Soc. Nat. Sci., 1, 13, pl. 1, figs. 1-3.

Lythria rilevaria Pack., p. 221, pl. 9, fig. 43.

I do not see any reason for not uniting these species; my illustration has apparently been overlooked by Dr. Packard.

Sclenia Kentaria Grote & Robinson, Trans. Am. Ent. Soc., 1, 359, 1865.

Pericallia Kentaria G. & R., iv., 1, 12, figs. 5-6 ♀, 1867.

It is compared by us with the European *Sclenia illunaria*, but our material of the latter was erroneously determined, hence the mistake in the generic name afterwards corrected by ourselves.

Tetracis lorata Grote, Proc. Ent. Soc. Phil., 3, 91, 1864.

Dr. Packard has overlooked the original citation to this species.

Lobophora fusifasciata Walk., C. B. M., Part 24, 1258 (1862).

Larentia longipennis Walk., Part 35, p. 1671 (1866).

Scotosia lobophorata Walk., 25, 1347 (1862).

Lobophora vernata Pack., 5th Rep. Peab. Acad. Sci., 57 (1873).

Lobophora vernata Pack., Phal., 183, pl. 8, fig. 13 (1876).