

*Eupithecia fusifasciata* G. & R., Trans. Am. Ent. Soc., 2, 82 (1868).

On my visit to the British Museum specimens of this species were registered under different names, the first of which should, I think, stand for the species.

*Lobophora atrolituratora* Walk., C. B. M., 25, 1710 (1862).

*Eupethecia geminata* Grote, Proc. Ent. Soc. Phil., 6, 29, pl. 5, fig. 6 (1866).

*Lobophora geminata* Pack., Phal., 184, Plate 8; fig. 14 (1876).

*Eupithecia atrolituratora* G. & R., Trans. Am. Ent. Soc., 2, 83 (1868).

Fresh specimens are green tinted, when faded become yellow, then probably white as described by Professor Packard, who overlooks, apparently, our synonymical reference based on an examination of the British Museum collection.

*Choerodes* Gueneé.

This generic name must, I think, stand. The type of *Eutrapela* is the European *lunaria*. The question as to the generic distinction of *clemitaria* does not interfere, for if it is ultimately separated, it must receive a distinct name. Gueneé used *Eutrapela* Hübn. ex. Verz.

The species not referred to *Choerodes* as yet are, apparently, *C. falcata* (Pack.) and *C. fusciferata* (Pack.)

*Eutrapela* Hübn., Tent.

The type of this genus being the European *lunaria*, our two North American species *Eutr. Kentaria* (G. & R.) and *Eutr. alciphearia* (Walk.) must be referred to it.

*Ennomos* Treits.

The term *Eugonia* Hübn. is pre-occupied in the butterflies. I had proposed *Eriplatymetra* for *coloradaria* and *angularia*. According to Dr. Packard (I have no specimens) my *coloradaria* is a *Tetraxis*.

*Eubyja paenulataria* (Grote), Proc. Ent. Soc. Phil., 2, 31, pl. 2, fig. 3 (1863).

This species is omitted by Dr. Packard. I think his specimen from Dr. Perley (p. 413) may belong here. I believed to identify the ♂ *E. quernaria* in coll. Mr. Saunders, but have now no specimens of this or *paenulataria* or *cupidaria* to compare.