

The ♂ type is in my collection from Alabama. Dr. Packard says: "A careful examination convinces me that the males which I had heretofore regarded as distinct from *varus* (labelled *sesquilinea* by Mr. Grote) are really the males of *D. varus*, of which heretofore we have only had the females."

*Drepanodes Varus* G. & R., Ann. N. Y. Lyc. N. Hist., plate 15 A, fig. 2, ♀.

The type, with that of *aquosus*, was not returned by Dr. Packard to my recollection. The original figures of both are colored. They are regarded as forms of one species by Dr. Packard, who refers his *Funiperaria* as synonymous. I have little doubt that Dr. Packard is entirely correct and that we have to do with a single variable species, which Dr. Packard calls *Varus*, and which has received four names. The Brooklyn "Check List" calls the species "*Varia*," which is entirely inaccurate, the two words being quite distinct.

*Endropia Vinosaria* G. & R. Ann. N. Y. Lyc., pl. 15 A, fig. 4.

Identified by Dr. Packard with Mr. Walker's *Madusaria* and *Oponearia*; probably also described by him as *Astylusaria*. We had previously published the same facts, Tr. Am. Ent. Soc. 1868, p. 15, after our visit to the British Museum.

*Endropia Arefactaria* G. & R., Ann. N. Y. Lyc., pl. 15 A, fig. 7.

Larger than *Amoenaria*, of which in the Philadelphia collection I determined specimens. Considered the same by Dr. Packard. I am of the opinion that it is a variety, but not strictly the same as Gueneé's species, which is smaller and brighter. I do not think that Dr. Packard has seen the exact equivalent of Gueneé's species because (as I recollect) the Philadelphia specimens agreed fairly with his figure, while Dr. Packard says his material does not agree with Gueneé's figure, but perfectly with his description. Dr. Packard's figure is *Arefactaria*, agreeing with ours.

*Ellopia Bibularia* G. & R., Ann. N. Y. Lyc., pl. 15 A, fig. 8, ♂.

*Ellopia Pellucidaria* G. & R., Ann. N. Y. Lyc., pl. 15 A, fig. 9, ♀.

Identified as sexes of one variable species by Dr. Packard and as previously described by Walker as *Ellopia seminudaria*. Dr. Packard says: "If I had had Mr. Grote's types alone of *bibularia* ♂ and *pellucidaria* ♀, I should have regarded them as distinct; but with the addition of other specimens of both sexes, I have felt compelled to unite them."