

what it is; reminds me of *Drepanodes*, but too much rubbed for identification.

*Siepi truncataria*; there are no examples.

*Hyperetis alienaria*!

*H. agassaria*. One of the specimens (*b*) does not differ from *H. alienaria*. The other (*a*) is a ♀, dark, finely preserved, but conspecific, and I should unite *agassaria* with *alienaria*.

*H. subsinuaria* seems to be a small, dark, well marked var. of *alienaria*, but scarce anything more.

*H. nephasaria*!

*H. irregularis* is not a *Hyperetis*. Do not know what it is. No locality.

*Endropia pectinaria*; the 4th specimen is a *Selenia*!

*E. pectinaria* = *E. deductaria* Walker's type; one specimen is a rubbed *E. pectinaria* Walk.!!

*E. hypochraria*!

*E. metusaria* = *E. hypochraria*.

*E. refractaria* is a much rubbed *E. hypochraria*.

*E. astylusaria*!, a good species, closely allied to *E. pectinaria* of Walker.

*E. madusaria* a good species, closely allied to *E. amoenaria*.

*E. oponearia* does not differ from *E. madusaria*.

*E. mozzaria*!

*E. propriaria* is a rubbed *E. tigrinaria*.

*E. tiliaria*. A good species.

*E. semiclusaria* is a large *Cleora*.

*Ellopia subprivata*, much rubbed = *Epione serinaria*!

*E. pullaria*!

*E. perfidaria* = *fuscellaria*, both = *E. flagitiaria*.

*E. panisaria*, one specimen is a true *E. pullaria*, and the other is = *Endropia lateritiaria*!

*E. athanaria* is nearly related to *E. seminudata*, and both are apparently good species.

*Ellopia? amygrisaria* is a *Caberodes*! and too much rubbed for identification or description.

*E. plagifasciata* is a *Numeria*.

*E. basilaria* = *E. incoloraria*, both species of *Acidalia*.