

- Triphosa dubitata*, Linn. This species has much the same habits and tastes as the Noctuids; it turns up every season, but is never common. Have taken it at light in April, in May under log on ground and under loose bark of stump. On October 8th I took one at sugar, and in the fall and winter have found specimens in my cellar.
- Cœnocalpe magnoliata*, Guen. June. Not common here.
- Gypsochroa designata*, Bork. July. At light.
- Xanthorhœ ferrugata*, Hüb. Common, May and June, at light.
- Xanthorhœ unidentaria*, Haw. Appears to be rare here; have three specimens.
- Xanthorhœ munitata*, Hübn. Cartwright. Named for Mr. Heath by Prof. J. B. Smith.
- Xanthorhœ montanata*, Haw. Have a pair.
- Hæmatopsis grataria*, Fab. One of our common species; comes freely to light.
- Mycterophora Slossoniæ*, Hulst. I got my first specimen on July 15th, 1894, in the house; the second the following year, in my cellar. For description see page 120, Vol. XXX. (1898).
- Synelys ennuclata*, Guen. June and July. Elm Park.
- Synelys alabastaria*, Hüb. (reconditaria, Walk.). June and July. Elm Park.
- Xystrota hepaticaria*, Guen. Unique. Cartwright.
- Cinglis purata*, Guen. July 13th. I have only taken a pair.
- Leptomeris quinquelinearia*, Pack. June. Common.
- “ *magnetaria*. Cartwright.
- Eois inductata*, Guen. A common prairie species, on the wing early in June and in August.
- Eois Hanhami*, Hulst. Out early in June. Have only taken this species and the following in dark woods. (Elm Park.)
- Eois persimilis*, Hulst. Out early in June. Both these new species are described in June number of Vol. XXX. (1898).
- Callizzia amorata*, Pack. Taken at light, from middle of June into August. Not common.
- Calledapteryx dryopterata*, Grt. June 17th, etc. One or two taken at light. Mr. Hutchinson tells me that he finds this species fairly abundant at Kinosota, on Lake Manitoba.
- Chlorochlamys chloroleucaria*, Guen. June. Not very plentiful.