

- Euchlaena astylusaria* Walk. 18 June, 1903, (Young).
Euchlaena pectinaria D. & S. 6, 20 June, 1901, (Gibson).
Euchlaena sirenaria Strk. 8 June, 1903, (Young). When determining this specimen, Mr. Taylor reported: "May be only a variety of *pectinaria* but it is very different in appearance to our western form."
Eutrapela alciphcarea Walk. 24 May, 1906, (Young).
Eutrapela hentaria Grt. 24 May, 1906, (Young).
Metanema inatomaria Gn. 29 May, 1905, (Fletcher); 6 July, 1903, (Young); 20 July, 1905, (Gibson).
Metanema determinata Walk. 30 June, 1903, (Young).
Priocycla armataria H.-S. 24 June, 1900, (Young).
Pero honestarius Walk. 31 May, 1902, 10 Aug., 1900, (Young); 5 June, 1906, (Fletcher); 3, 22 June, 1906, (Gibson).
Caberodes confusaria Hbn. 7 July, 1902, (Young); 6 July, 1905, (Fletcher); 14, 24 July, 1899; 20 Aug., 1904, (Gibson).
Caberodes majoraria Gn. 7 June, 1903, (Young).
Tetracis crocallata Gn. 25 May, 1906, (Taylor), 3 June, 1903, (Fletcher); 3 June, 1899, (Young).
Sabulodes arcasaria Walk. 27 May, 1901, (Gibson); 10 June, 1904, (Young).
Sabulodes lorata Grt. 3 June, 1903; 12 June, 1904; 9 June, 1908, (Fletcher); 5 June, 1903, (Gibson); 10 June, 1900, (Young).
Sabulodes transversata Dru. 7 July, 1903, (Young); 5 Aug., 1899; 14 Aug., 1903; 18 Aug., 1904, (Gibson); 9 Aug., 1906; 12 Aug., 1904, (Fletcher); 26 Aug., 1907, (Baldwin).
Abbotana clemataria S. & A. No date, (Fletcher).

Family BREPHIDÆ.

- Brephos infans* Moesch. 29 April, 1900, (Young); April, 2 May, 1896, (Fletcher).

PLANTS CAUSING SKIN IRRITATIONS.

The susceptibility of different individuals towards irritant juices of certain plants may be as different as the individuals themselves. That is to say, the juices of some plants may cause serious Dermatitis in a number of people, while others may not be affected in the slightest degree. Curiously enough all people alike seem to be affected by the sting of the common nettles; while the most common of all skin irritating plants, Poison Ivy, does not seem to affect all persons; even those susceptible may be affected in varying degrees. This peculiar tendency may be termed idiosyncrasy. Some persons cannot partake of strawberries, asparagus and other fruits or vegetables without their being troubled by Urticaria or like skin rashes. This is their idiosyncrasy, their peculiarity of constitution.