

Chilosia pulchripes Loew. Male, Hythe, Kent, Aug., 1917, on flowers in wood.

Chilosa vernalis Fallen. Male, Cuckfield, April, 1918, willow slashing.

Melanostoma melinum Linn. Two females from Horsham, early June, 1918, sunning on leaves.

Melanostoma scalare Fabr. Three females, two from Horsham, early June, 1918, one Hythe, Aug., 1917.

**Platychirus peltatus* Meigen. Male and female, Horsham, early June, sunning on leaves.

Platychirus albimanus Fabr. Male, Hythe, Aug., 1917; female, Horsham, June, 1918, male; Cuckfield, April, 1918; the first on flowers, the last two on leaves.

Platychirus manicatus Meigen. Female, Horsham, early June, 1918, sunning on leaves.

†*Xanthandrus comutus* Harris. Male, Hythe, on bloom in open woods, Aug., 1917. This genus is not represented in North America, and the species, which is not common, is its only representative. It is related to *Syrphus* and *Melanostoma*.

**Scaeva pyrastris* Linn. Male, Hythe, Kent, Aug., 1917, on bloom in open woods.

**Syrphus ribesii* Linn. Female, Horsham, June; male, Kilkenny, Ireland, Oct., 1918. This species is not nearly so common as in America.

**Syrphus cinctellus* Zett. Male and female, Horsham, early June, 1918. Possibly occurs in N. America, but not very common in England. Specimens taken in flower garden, on bloom.

Syrphus luniger Meigen. Female, Horsham, June, 1918, on bloom in garden. Belongs to the *arcuata* group.

Syrphus balieatus DeGeer. Seven males and females from Hythe, Kent, in open woods. I also observed specimens in various other places, in England, Ireland, Scotland and France. It appeared to be the most common species of the genus, and was especially abundant near streams and damp places, as well as on bloom.

Sphaerophoria menthastris var. *picta* Linn. Horsham, a single female, taken on bloom in early June. I have also a specimen taken from the class collection at the Ontario Agricultural College, 1913. I doubt if the specimen was taken in Canada.

Sphaerophoria scripta Linn. Two males and a female, from Mr. J. E. Collin, London. Unfortunately a large series of this species was not obtained. From a comparison with *S. cylindrica*, I do not think that it is the same species.

Ascia podagrica Fabr. Male and female from Newmarket, Eng., April 4, 1918, taken on leaves of ground plants, sunning. A very small species, and extremely difficult to catch without a net.

Baccha elongata Fabr. A single male, Kilkenny, Ireland, Oct., 1918. I observed this species also at Horsham and found it to be very numerous in France, in rather long grass on the edge of a marsh. I took twelve specimens in half an hour.

Rhingia campestris Meigen. Six males and females, Horsham, early June,