

UROCERIDÆ.

CEPHUS.

C. pygmaeus, Linn.—1 female. (sent to, and identified by Mr. Ashmead.)

C. bimaculatus, Norton.—2 females. May 30th.

One of these was ovipositing in a twig of *Viburnum lentago*.

C. trimaculatus, Say.—1 female. June 16th.

ORYSSUS.

O. Sayi, Westwood.—1 male, 1 female. Maple.

var. *affinis*, Harris—6 males. May 29th. June 13th. Maple.

var. *terminalis*, Newm.—10 females. June 3rd, 23rd. Maple.

var. *occidentalis*, Cress.—1 male, 1 female. May 30th, 31st. Maple.

XIPHYDRIA.

X. albicornis, Harris.—4 males, 15 females. June 16th, July 6.

This species frequently attacks maples planted in the city streets.

X. Provancheri, Cress.—1 female. June 15th. Maple. Hull.

X. rufiventris, Cress.—1 female. (from Mr. Fletcher.)

X. attenuata, Norton.—2 males. Basswood.

UROCERUS.

U. cyaneus, Fabr.—2 males, 9 females. Sept. 16th, Oct. 2nd.

U. albicornis, Fabr.—4 females. Aug. 22nd, 26th.

U. abdominalis, Harris.—12 males. June 22nd, Aug. 13th. Larch.

These are probably the males of *albicornis*, although so different.

U. flavicornis, Fabr.—1 female. (coll. Mr. Fletcher.)

TREMEX.

T. columba, Linn.—2 males, 17 females. July, Oct.

This is a common species which badly infests old maples and beeches, and frequently emerges from sticks of firewood. Females may often be found which have not been able to withdraw their ovipositors from the wood in which they were boring, and have been held there until they perished.