

places. I did not observe them in the more heavily wooded portions.

## STRATIOMYIDÆ.

*Stratiomyia obesa*, Loew. Not rare, on flowers.

## TABANIDÆ.

*Chrysops callidus*, O. Sacken. Not uncommon in woods.

" *fugax*, O. Sacken. Common.

*Theriopectes socius*, O. Sacken. Rare, one ♂ taken on blossoms of an umbelliferous plant, July.

" *septentrionalis*? Loew.

" *lasiophthalmus*, Macq. May 19, 1877.

*Tabanus catenatus*, Walk. Rare, one specimen taken resting on a stone by the river side, Lachine, July 15, 1877.

## LEPTIDÆ.

*Leptis punctipennis*, Say.

## ASILIDÆ.

*Dasyllis flavicollis*, Say.

" *thoracica*, Fab. Not common, open woods, July.

*Laphria bilineata*, Walk. Rare.

" *gilva*, Wilstn. Rare.

## BOMBILIDÆ.

*Anthrax alternata*, Say.

" *fulviana*, Say.

" *sinuosa*, Wied.

*Bombylius fratellus*, Wied. Common on the border of a birch wood, Hochelaga, May 6, 1877.

## THEREVIDÆ.

*Thereva candidata*, Loew.

## SCENOPINIDÆ.

*Scenopinus fenestralis*, Linn.

## SYRPHIDÆ.

*Chrysotoxum ventricosum*, Loew. Rare.

*Syrphus ribesii*, Linn. Common.

*Sphaerophoria cylindrica*, Say.

*Xanthogramma flavipes*, Loew.

*Rhingia nasica*, Say. Not uncommon.

*Volucella evecata*, Walk. Not rare.

*Sericomyia chrysotoxoides*, Macq. Rare.

" *militaris*, Walk. Not common.