Scopelosoma devia, Grt. April 22. (Young.)

Xylina fagira, Morr. April 16. (Young.)

11 ferrealis. Grt. Sept. (Gibson.)

Pseudolimacodes littera, Gn. June. (Gibson, Young.)

In addition to the above, it may be mentioned that the Birch trees in this vicinity were again this year much defoliated by the Birch-leaf Skeletonizer (*Bucculatrix canadensisella*, Cham.) and that columbines in gardens were considerably disfigured by the unusual numbers of the caterpillars of the skipper butterfly *Nisoniades lucilius*, Lint.

HYMENOPTERA-

The Hymenoptera of Ottawa, as compared with these insects in other parts of Canada, are comparatively well worked up; but there is much work in this very important order, waiting to be done by some specialists. Mr. Harrington has large and valuable collections in most of the sub-orders and is constantly naming material from all parts of Canada. The same may be said concerning the Diptera and the Hemipte a.

The following Hymenoptera are worthy of mention here:—

Spilomena pusilla, Say. A small wasp, new to the Ottawa list. (Harrington.)

Metopius pollinctorius, Say. (Harrington.)

Anoplonyx canadensis, Hrgtn. A new species described from Ottawa. (Harrington.)

Taxonus nigrisoma, Nort. The larva rather injurious from its habit of boring into apples to pupate. (Fletcher.)

COLEOPTERA-

Xylorycles salyrus, Fab. (Fletcher, Harrington.)

Bellamira scalaris, Say.

Anthophylax attenuatus, Hald. Chelsea. (Fletcher.)

malachiticus, Hald. """

Pselaphus Erichsonii, Lec. (Harrington.)

JAMES FLETCHER, W. H. HARRINGTON. ARTHUR GIBSON. C. H. YOUNG.