

(Col. by A. Gibson and G. E. Sanders): Chicoutimi, P. Q., (Reared at Ottawa from larvæ of *Tortrix fumiferana*): Ottawa, (Col. by H. Groh.)

Phorocera lophyri Town. Ottawa—Aldrich (a).

Phorocera saundersii Will. Ottawa, (Col. by J. Fletcher).

Frontina tenthredinidarum Town. Ottawa, (a).

Sturmia albifrons Walk. Ottawa, (Col. by J. Fletcher).

Sturmia inquinata V. d. W. Ottawa, (Col. by A. Gibson)

Sturmia nigrita Town. Rigaud, P. Q.—A. Gibson (c)

1911, p. 17.

Masicera eufithiæ Town. Ottawa, (Col. by A. Gibson).

Masicera myoidea Desv. Ottawa, (Col. by C. H. Young).

Meach Lake, P. Q.,—J. Fletcher (c) 1907, p. 21.

Tachina simulans Meig. Ottawa, (Col. by W. Metcalfe);
Montreal—Chagnon (a).*

Tachinomyia robusta Town. Ottawa, (Col. by J. A. Letourneau).

Blepharipeza adusta Lœw. Ottawa, (Col. by A. Gibson).

Blepharipeza leucophrys Wied. Meach Lake, P. Q., (Col. by A. Gibson).

Winthemia quadripustulata Fab. Ottawa, (Col. by W. Metcalfe and Bro. Germain).

Metachæta helymus Walk. Montreal—Chagnon (a),
Ottawa, (Col. by A. Gibson).

Phorichæta sequax Will. Ottawa, (Col. by A. Gibson).

Gonia capitata DeGeer. P. Q.—Fyles (a); Ottawa, (Col. by W. Metcalfe and J. Fletcher).

Spallanzinia hesperidarum Will. Montreal—Chagnon (a),

Cuphocera fucata V. d. W. Montreal—Chagnon (a).

Peleteria prompta Meig. Montreal—Chagnon (a); Ottawa,
(Col. by A. Gibson); Aylmer, P. Q., (Col. by H. Groh.)

Archytas analis Fab. Montreal—Chagnon (a); Ottawa,
(Col. by J. Fletcher).

Echinomyia algens Wied. Quebec—Van der Wulp (a);
Ottawa, (Col. by J. Fletcher and A. Gibson).

Echinomyia florum Walk. P. Q.—Fyles (a).

Saundersia signijera Walk. Montreal—Chagnon (a);
Ottawa, (Col. by W. Metcalfe and J. D. Tothill). Dr. Fletcher,
in 1904, reported the species as "unusually common at Ottawa"
(b) 1904, p. 78.

Bombyliomyia abrupta Wied. Quebec—Van der Wulp (a);

*In Aldrich's Catalogue of N. A. Diptera this species is recorded from Ottawa, and, for the record, reference is made to Coquillett's 'Revision' p. 119. In this 'Revision' the only Canadian locality given is Toronto so that an error has evidently been made in transcription.