

This species is a well-known pest of the strawberry, and its wing venation is very irregular (Insect Life Vol. 2. p. 227.)

M. ignota, Norton (?)—2 males, 2 females. May 27th, 31st.

SELANDRIA.

S. flavipes, Norton.—14 males, 12 females. May 24th, Aug. 8th.

A common species upon ferns, on which the larvæ feed.

SCIAPTERYX.

S. punctum, Prov.—2 males, 2 females. June 27th, July 8th.

ALLANTUS.

A. robustus, Prov.—1 female. (Type.)

A. basilaris, Say.—4 males, 13 females. June 28th, Aug. 7th.

This species is abundant in July upon goldenrod and spiræa, and is partially predaceous in its habits.

MACROPHYA.

M. flavicoxa, Norton.—8 males, 28 females. May 30th, July 8th.

M. albulabris, Harr.—1 male. (Type. var. *flavicoxa*?)

M. externa, Say.—2 females. June 26th.

M. tibiator, Norton.—1 male, 1 female. June 28th.

M. contaminator, Prov.—4 females. June 26th, July 12th.

M. propinqua, Harr.—4 females. (Types.) July 5th, 26th.

M. nigra, Norton.—5 females. June 24th, 28th.

M. albomaculata, Norton.—1 male, 8 females. June 4th, July 5th.

M. trisyllaba, Norton.—9 males, 36 females. June 6th, Aug. 1st.

This is the most common of our species of Macrophyta, and occurs abundantly upon nettles growing in damp woods.

M. varia, Norton.—2 females. June 20th, 28th.

M. trosula, Norton.—1 female. June 10th, (from Mr. Guignard 1885.)

M. fascialis, Norton.—2 females. June 26th, July 5th.

PACHYPROTASIS.

P. omega, Norton.—1 male, 4 females. June 28th, July 28th.

P. delta, Prov.—40 males, 24 females. May 31st, July 12th.