

472
132

STATE OF ILLINOIS
DEPARTMENT OF REGISTRATION AND EDUCATION
DIVISION OF THE
NATURAL HISTORY SURVEY
STEPHEN A. FORBES, *Chief*

Vol. XVI. BULLETIN Article IV.

A List of the Insect Types in the Collections
of the Illinois State Natural History
Survey and the University of Illinois

BY
THEODORE H. FRISON



PRINTED BY AUTHORITY OF THE STATE OF ILLINOIS

URBANA, ILLINOIS
February, 1927

409 pp

SEP 10 1932
LIBRARIES

Entomologist Society, etc., and even costumed performers to address the diverse interests and learning styles of the visitors.

Frison, 1927

The paratype from Algonquin is in alcohol in a vial. In the original description the year of the Algonquin specimen is wrongly given as 1892 instead of 1894. The genotype of *Leucopomyia* Malloch (original designation and monobasic).

Limnoagromyza diantherae Malloch

Bull. Brook. Ent. Soc., Vol. XV, No. 5, December, 1920, p. 147.
Type.—♀: Muncie, Illinois, August 15, 1917 (T. H. Frison and J. R. Malloch).

Allotype.—♂: Lafayette, Indiana, June 11, 1915 (J. M. Aldrich).
Paratypes.—♂ and ♀: Muncie, Illinois, August 15, 1917 (T. H. Frison and J. R. Malloch); Lafayette, Indiana, June 11 and 18, 1915, and June 2, 1917 (J. M. Aldrich); Urbana, Illinois, along Salt Fork, July 11, 1898 (C. A. Hart). Acc. No. 24491.

In the original description one paratype is listed as accession number 24401. This should be accession number 24491 and recovery of missing accession catalogue permits data to be given here. The genotype of *Limnoagromyza* Malloch (original designation and monobasic).

Meoneura nigrifrons Malloch

Proc. Biol. Soc. Wash., Vol. 28, March 12, 1915, p. 47.
Type.—♂: Urbana, Illinois, on window, September 6, 1914 (J. R. Malloch).
Allotype.—♀: Urbana, Illinois, on window, September 6, 1914 (J. R. Malloch).

Neoleucopsis pinicola Malloch

Bull. Ill. State Nat. Hist. Surv., Vol. XIII, Art. XIV, January 1921, p. 357.

Type.—♂: Stratford, Illinois, taken on pine tree and probably predaceous on aphids, June 22, 1917 (J. R. Malloch).

Allotype.—♀: Urbana, Illinois, on pine, May 23, 1885. Acc. No. 5690.

Paratypes.—♂: Stratford, Illinois, taken on pine trees and probably predaceous on aphids, June 22, 1917 (J. R. Malloch); Urbana, Illinois, on pine tree, July 31, 1916 (J. R. Malloch).

The genotype of *Neoleucopsis* Malloch (original designation and monobasic).

Pseudodinia polita Malloch

Proc. U. S. Nat. Mus., Vol. 49, No. 2101, July 16, 1915, p. 152.

Lectotype.—♀: Centerville [White Heath], Illinois, along Sangamon River, August 16, 1914 (C. A. Hart and J. R. Malloch).

Lectoallotype.—♂: Centerville [White Heath], Illinois, along Sangamon River, August 16, 1914 (C. A. Hart and J. R. Malloch).

Paratypes.—♀: Centerville [White Heath], Illinois, along Sangamon River, August 16, 1914 (C. A. Hart and J. R. Malloch); Urbana, Illinois, August 30, 1914 (J. R. Malloch).

In the original description the date of August 17 is erroneously given instead of August 16, and September 30 should be August 30.

Family ANTHOMYIIDAE

Allognotha semivitta Malloch

Trans. Amer. Ent. Soc., Vol. XLIV, October 28, 1918, p. 282.

Type.—♂: Meredosia, Illinois, sand regions, August 19, 1917 (C. A. Hart and J. R. Malloch).

Lectoallotype.—♀: Meredosia, Illinois, sand regions, May 29, 1917 (C. A. Hart and J. R. Malloch).

Paratypes.—♂ and ♀: Meredosia, Illinois, sand regions, August 19, 1917 (C. A. Hart and J. R. Malloch); Havana, Illinois, sand regions, August 30-31, 1917 (C. A. Hart and J. R. Malloch); Northern Illinois.

The primary audience for BugFest is family groups. This is the museum's largest visitor group. This intergenerational audience will require any individual station at BugFest to meet the needs of the different generations.

Entomologist Society, etc....), and even costumed performers to address the diverse interests and learning styles of the visitors.