

Locality: Champaign, Illinois, "swept from amongst grass and weeds," May 30, 1889 (Marten).

Type: Illinois State Lab. Nat. Hist. collection.

This species may be separated from any previously described form by the obtuse frontal triangle. It is most closely allied to *glabra* Meigen.

***Chloropisca glabra*, var. *clypeata*, n. var.**

This variety may be separated from the type form its by being larger, 3 mm., in having the third antennal joint $1\frac{1}{4}$ times as long as broad, the clypeus yellow, instead of black as in *glabra*, and the sternopleura without the black spot.

Localities: Algonquin, Illinois, September 21, 1894 (W. A. Nason), Urbana, Illinois, swept from catalpa, June 21, 1883 (Marten); Urbana, Illinois, July 15, 1887, in woods (C. A. Hart).

This form may really be a distinct species, but colour alone is not a reliable guide to the separation of species in this genus, and till I see more material, I consider it best to give the form varietal rank only.

***Pseudochlorops*, n. gen.**

The type species of this genus is *Chlorops unicolor* Loew. It differs from *Chlorops* in having a distinct sensory area on the hind tibia, and from *Chloropisca* in having the scutellum convex.

***Prohippelates* Malloch (Pr. U. S. N. M., 1913).**

The type of this genus is *Hippelates pallidus* Loew. This genus and its allies, *Hippelates*, *Pseudohippelates* and *Ceratobarys*, have been dealt with in a paper which I have now in the press.

***Pseudohippelates* Malloch (Pr. U. S. N. M., 1913).**

The type of this genus is *Pseudohippelates capax* Coquillett.

***Siphunculina* Rondani.**

To this genus belongs *Siphonella reticulata* Loew.

***Neogaurax*, n. gen.**

The type of this genus is *Gaurax montanus* Coquillett. It differs, as indicated, in the foregoing table, from *Gaurax* in the