

- 1837—Harris, Cat., Ins., Mass., 73, *Arctia*.
 1841—Harris, Rept. Ins. Mass., 245, *Arctia*.
 1856—Wlk., C. B. Mus. Lep. Het., III., 610, *Arctia*.
 1858—Wlk., C. B. Mus. Lep. Het., VII., 1780, *Arctia*.
 1860—Clem., Proc. Ac. N. Sci. Phil., XII., 528, *Arctia*.
 1862—Clem., App. to Morr. Synops., 339, *Arctia*.
 1862—Harris, Inj. Ins., Flint ed., 347, *Arctia*.
 1863—Saund., Syn. Can. Arct., 11, *Arctia*.
 1876—Moeschl., Stett. Ent. Zeit., XXXVII., 296, *Arctia*.
 1883—Hulst., Bull. Blkn. Ent. Soc., VI., 70, = *nais*.
 1887—Smith, Ent. Amer., III., 111. an spec. dist.
 var. *lugubris* Hulst.
 1886—Hulst., Ent. Amer., II., 182, *Arctia*.

Habitat—Penn., N. Y., N. J., D. C., Can., Mass., Ills., Mo., Ga.

The distribution is wider—when the synonymy is once ascertained we can complete the record of occurrences.

(To be continued.)

DESCRIPTION OF THE LARVA OF TRIRHABDA TOMENTOSA, L.

BY WM. BEUTENMÜLLER.

Body elongated, subcylindrical, rounded above and flattened beneath ; color above steel blue, with a series of transverse elevated ridges along the dorsum, two on each segment, and along the sides are three rows of tubercles, all steel blue. Body beneath, dirty brownish white ; cervical shield also steel blue.

Thoracic feet jet black, shiny : abdominal and anal legs wanting.

Head small, subglobose, depressed in front ; shiny jet black.

Mandibles simple, short, stout, slightly excavate internally beneath the apex.

Maxillæ robust, cylindrical ; lobe rounded at the apex with a few bristles ; palpi three jointed ; first joint short, second joint somewhat larger, cylindrical, third joint conical, extending a little beyond the lobe.

Labium subtriangulate, palpi two-jointed, very short.

Antennæ very minute, hardly visible.

Length, about .10 mm ; width, about .3 mm.

Food-plants, various species of golden rods and asters. June ; single brooded.