

## A NEW SPECIES OF LABOPIDEA ON GARLIC (HETEROP- TERA-MIRIDAE).

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### **Labopidea allii** new species.

Smaller and more slender than *sericata*; head, pronotum, and scutellum more distinctly flattened, rostrum reaching only to middle of sternum.

*Female*.—Length 4 mm., width 1.28 mm. *Head*: width .90 mm., vertex .58 mm. *Rostrum*: length .83 mm., scarcely reaching to middle of sternum. *Antennae*: segment I, length .36 mm., width .12 mm.; II, 1.14 mm., thickness .057 mm., cylindrical, pale yellowish, clothed with fuscous pubescence. *Pronotum*: length .51 mm., width at base 1.17 mm., anterior angles .78 mm.

Greenish yellow, the hemelytra more nearly green but somewhat translucent; clothed with rather prominent, suberect pale pubescence, head and pronotum with more closely appressed silvery sericeous tomentum. *Membrane* pale, tinged with fumate, veins becoming green. Apex of rostrum and tips of tarsi fuscous.

*Holotype*: ♀ April 19, 1921, Jackson, Missouri (A. C. Burrill); author's collection. Nymphs and adults were taken on wild garlic where the species was found breeding in considerable numbers.