

A Fourth Paper on the Species of *Lopidea* (Heteroptera, Miridae).¹

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(Plate II.)

Lopidea amorphae new species (Plate II, Fig. 2).

♂. Length 5.9 mm., width 2 mm. *Head*: width 1.1 mm., vertex .34 mm. *Antennae*: segment I, length .60 mm.; II, 2.09 mm., thickness .114 mm., tapering to more slender on apical half; III, 1.2 mm.; IV, .40 mm. *Pronotum*: width at base 1.84 mm. Genital claspers (fig. 2) indicate a very close relationship with *reuteri*, but in the large series examined the distal portion of the right clasper shows differences that are constant. Hemelytra with red areas bearing fine yellowish pubescence, while in *reuteri* the same areas bear black pubescent hairs; smaller than *reuteri* and more yellowish in color, the majority of specimens more yellowish than red. Breeds on *Amorpha fruticosa* where the nymphs and adults were taken in numbers.

♀. Length 6.3 mm., width 2.3 mm., very similar to the male in form and coloration.

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