

Measurements of allotype: Length .84 mm.; head, length .102 mm., width .168 mm.; prothorax, length .090 mm., width .196 mm.; mesothorax, width .252 mm.; abdomen, width .228 mm.

Described from three females and one male, taken near Chevy Chase Lake, Maryland, July 6, 1913, by W. L. McAtee, on the under surface of leaves of a tulip tree (*Liriodendron tulipifera* L.); and from one female collected at Parker, Illinois, July 14, 1909, by C. A. Hart, on the same food plant.

*Type locality*: Chevy Chase Lake, Maryland.

The abdominal sculpture is almost identical with that of *H. phaseoli*, figured by the writer in *Psyche*, Vol. xix, No. 4, plate 8, fig. c, August, 1912. From that species it may be known by the broader head, the much darker color of the body, the details of wing coloration, and the stout black spines on the fore wings at the junction of the two principal veins.

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#### ANOTHER RED SPECIES OF THE GENUS *OLIGOSITA*.

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*Oligosita giraulti*, new species.

Female.—Length about 0.5 mm. Brilliant vermilion, including marginal and stigmal veins of fore wings and marginal vein of hind wings; the femora and hind tibiae red, the red color decreasing apicad on legs and the rest of legs testaceous; submarginal vein with a bristle at middle, and one at apex of vein, near base of marginal vein a short one followed by two longer ones, then one or two shorter ones and a long at apex of vein, fore wings with no discal cilia; marginal cilia at apex of wing slightly longer than width of wing; fumated spot in under stigmal knob distinct; stigmal knob almost circular but with a projection apicad; pedicel about as long as the funicle joint, about as long as middle segment of club which is longer than either the first or third joints; base of abdomen with a whitish band, more or less suffused with reddish and occupying about one-fourth of the abdomen.

*Type locality*: St. Clair Experiment Station, Trinidad.