

below wing base and another on the posterior surface of mid coxa. Posterior margin of abdominal segments narrowly browned; ovipositor glossy brown black.

Frons with two rows of four bristles and in front of those a single pair situated close together on middle of frons; lower pair of bristles, represented in *A. wheeleri* Brues, absent; third antennal joint very large, reaching as high as vertex, conical; arista brown, terminal, pubescent, slightly shorter than third antennal joint; palpi large, the surface bristles very minute. Mesopleura bare; mesonotum with one pair of dorso-centrals; scutellum with two marginal bristles. Second abdominal segment elongated, 2-3 bristles on lateral margins; sixth segment elongated and with a few short posterior hairs; ovipositor elongate-conical, four times as long as its basal width. Legs normal; hind tibia with 10-11 postero-dorsal setulae. Wings with costa to middle; first division as long as 2+3; third about one-third as long as second; angle at fork of third vein obtuse; costal fringe twice as long as diameter of costal vein; fourth vein gently arcuated, leaving at fork of third, and ending distinctly in front of wing tip.

Length, 1.5 mm.

Locality: Plummer's Island, Maryland, June 8, 1913 (W. L. Macatee.)

CARNEGIE SCHOLARSHIP IN ENTOMOLOGY.

Mr. John D. Tothill, B. S. A., a graduate of the Ontario Agricultural College, Guelph, has been awarded the Carnegie Scholarship in Entomology in order to enable him to take a year's post graduate course at Cornell University. The value of the scholarship is \$625.00 and includes travelling expenses. These scholarships are somewhat similar in character to the Rhodes scholarships at Oxford and are intended to enable qualified young men in various parts of the British Empire to spend a year in study at some University in the United States. Mr. Tothill is a field agent of the Division of Entomology at Ottawa, and is at present carrying on investigations under the direction of Dr. Hewitt, in the work of parasites of the Brown-Tailed Moth in N. B., his headquarters being at Fredericton.