## NOTE ON THAUMATOGLOSSA (AXINOCERUS) AMERICANA JAYNE.

By Herbert S. Barber. [Author's Abstract.]

On April 24, 1904, I found on the bark of a hackberry tree, at Victoria, Texas, a mass of Mantid eggs about which were numerous specimens of a Chalcid (*Podagrion mantis* Ashm.), and thinking that I might breed other parasites, I took a chip of the bark with the mass on it and put it in a tin box. On looking at it a few days later I noticed several Dermestid larvæ which interested me, but as there was much else in the strange country around Brownsville to interest me I did not pay much attention to them. On June 10th the adults were alive, and on the 20th they were dead. Mr. Schwarz identified the species as *Thaumatoglossa* (*Axinocerus*) americana Jayne, of which he had previously taken two specimeus in Lavaca Co., Texas, on the flow-

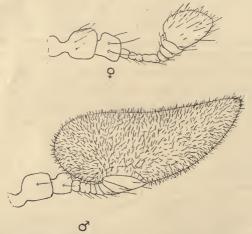


Fig. 1.—Theumatoglossa (Axinocerus) american 1 Jayne:  $\vec{\bigcirc}$  and  $\hat{\lor}$  antennæ.

ers of Bumelia lanuginosa (one, the type, is now in the LeConte collection). A third specimen, which he took in the gall of a Coccid (Olliffiella cristicola Ckll.) on oak (Quercus oblongifolia) in the Santa Rita mountains, southern Arizona, is much larger and may represent another species of the genus. I bred sixteen specimens in all, four of which are males. The accompanying figure (fig. 1) illustrates the antennæ of both sexes.