

XLIX. *Monocrita* Foerster.76 (1). *Monocrita melanostropha*, n. sp.

♀. Length, .08 inch. Black, sub-opaque, finely punctate, middle of mesothorax and the somewhat flattened scutellum, polished. Antennæ entirely black, terminal joint one-third longer than the preceding joint. Mesothorax with two grooves. Legs red, the femora obfuscated or blackish. Abdomen polished black. Wings hyaline, submarginal vein black. Hab.—Florida.

77 (2). *Monocrita Canadensis*, n. sp.

♀. Length, .14 inch. Black, head and prothorax finely punctate. Antennæ 10-jointed, filiform antennæ with the legs are pale brownish yellow. Thorax with two deep grooves, converging and almost meeting posteriorly. Scutellum slightly convex, punctate, pubescent, separated from the thorax by a deep depression. Wings fuscous.

Hab.—Canada. Kindly given me by Mr. W. H. Harrington.

L. *Isostasius* Foerster.78 (1). *Isostasius musculus*, n. sp.

♀. Length, .04 inch. Black, polished. Ocelli distant from inner border of eye. Antennæ 10-jointed, black, club 4-jointed, the joints broader than long. Thorax without grooves. Legs black, femora at base and tarsi reddish. Abdomen ovate, not quite as long as the thorax, and but slightly compressed from above. Wings hyaline, submarginal vein black; no other veins.

Hab.—Florida.

LI. *Inostemma* Haliday.79 (1). *Inostemma Horni*, n. sp.

♂, ♀. Length, .06 to .07 inch. Black, sub-opaque, microscopically punctate. Antennæ 10-jointed, entirely black. The horn in female is prolonged over the thorax, extending to base of ocelli, gradually narrowed at base. Legs black, tarsi pale brown, in some specimens the tibiae are pale at tips. Abdomen acuminate ovate, longer than head and thorax combined. Wings hyaline, submarginal vein black. The male is without the projecting horn, and is difficult to distinguish from other species in this group, the shape of the abdomen, which is acuminate ovate, less depressed than any others, and the basal ocelli, which are contiguous to the