

**New Neotropical Miridae (Hem.).**

By

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Among the undetermined materials of Miridae in the collection of the late Dr. EMIL HAGLUND, which has been acquired by the Stockholm Museum, I have found some undescribed species of the interesting subfamily Cylapinae and two remarkable forms of other groups. Descriptions of these species are given below.

**Subfam. Cylapinae.**

**Cylapus citus** n. sp. — Slightly shining, black, elytra fuscous-black, vertex, posterior half of genae, lateral angles of pronotum, apex of scutellum, an oblique, interiorly abbreviated antemedian fascia and apical angle of corium, base of cuneus, posterior margin of meso- and metapleura, and orificia luteous; antennae fuscous, base of third joint broadly white; rostrum pale piceous; legs fuscous, femora somewhat paler in hue, especially toward their base. Head seen from before somewhat higher than broad, eyes not much raised above vertex, their vertical diameter somewhat shorter than genae, vertex somewhat broader than an eye, antennae more than twice the length of body (incl. elytra), first joint as long as pronotum and head together and one-half longer than breadth of head, gradually and slightly incrassated from base to apex, second joint more than twice the length of