

necessary to extend the limits of *Arctocorisa* to include *Basileocorixa*, Kirk. The type of *Corixa*, Geoffroy, is *striata*, Geoffr., (= *Geoffroyi*, Leach); the genus has not yet been found in America, whereas *Arctocorisa* has already been numerous reported.

1. *A. hydatotrepes*, n. sp.—Differs from any of the species of *Arctocorisa* known to me, by the complete anastomosis of the dark lines on the clavus, corium and membrane, the margins of these areas being more or less broadly pale.

Head and legs yellowish-testaceous, head dorsally more or less soiled. Pronotum testaceous, with five grayish-brown lines. Tegmina blackish-brown, embolium and all the margins pale, the lateral margin being broken by the dark colour only at the extralateral margin of membrane. Sterna very pale castaneous. Meso- and metanotum and abdomen blackish, or at least dark fuscous, margins of the latter pale. Fringe of hind tibiae fuscous. Head between eyes very narrow, less than a third of the width of the pronotum. Pronotum transverse, short, feebly rostrate, a tubercle at the apical margin in the middle. Middle tibiae one-third longer than the tarsi, and one-seventh longer than the subequal claws. Tegmina obsolescently rostrate.

♂.—Face flat medianly, scarcely excavated. Strigil suboval, transversely placed, with five rows. Pala subcultrate, dorsally arched, with 18 or more pegs, which lengthen as they approach the apex, and keep parallel and close to the dorsal margin soon after they leave the base.

♀.—Pala elongate cultrate.

Length, 6 mill. Hab.: Raleigh, North Carolina (Brimley).

2. *A. macrocephs*, n. sp.—Yellowish-testaceous. Eyes grayish-brown. Pronotum brown, with three comparatively broad brown-testaceous lines, second and third partly confused. Tegmina brown; clavus with basal lines broad and subentire, the others much broken up; corial lines much abbreviated and contortuplicated, obscurely triseriate. Fringe on hind tibiae fuscous. Head large, rounded in front, one-third longer than wide between the eyes. Pronotum  $2\frac{1}{2}$  times as wide as the head between the eyes, and more than 4 times as wide as its own middle length. Pronotum and clavus rostrate, corium more feebly. Middle tibiae nearly one-half longer than the tarsi, which are subequal to the subequal claws.

♀.—Pala cultrate, arched near the base.

Length,  $3\frac{1}{3}$  mill. Hab.: Raleigh, N. C. (Brimley).