

— (—). *MACROLOPHUS BREVICORNIS* Knight, loc. cit., p. 315.—Length 3.6 mm. “Differs from *separatus* Uhler in having a fuscous stripe behind dorsal margin of eye; antennal segment II with apical one-fourth blackish; basal two-thirds of corium without fuscous points at base of hairs except one row bordering claval suture.” (*Knight*).

Ranges from New Jersey and Maryland, west to Iowa and Kansas.

*AMBLYTYLUS* Fieber, 1858, 325.<sup>7</sup>

This genus of the subfamily Phylinae and tribe Oncotylini comprises small elongate mirids having the head pentagonal or subconical, almost horizontal; tylus very prominent, projecting beyond the blunt tips of cheeks; loræ long, pointed, narrow; antennæ inserted between the eyes and base of cheeks; eyes small, subglobose, widely separated, contiguous with front margin of pronotum; beak reaching or surpassing hind coxæ; xyphus triangular, arched, its edges carinate; pronotum transverse, subtrapezoidal; scutellum triangular, equilateral; mesoscutum narrowly exposed. Elytra reaching apex of abdomen, female, slightly surpassing it, male; joint 2 of hind tarsi slightly longer than either 1 or 3, tarsal claws divaricate, pseudarolia attached to the claws along their full length but not projecting beyond their tips.

The genus belongs under *aa* of the key, page 918 of the “Heteroptera,” and differs from *Lopus* in the longer subporrect head, prominent tylus, short blunt cheeks, less broadly exposed mesoscutum and shorter pseudarolia. A half dozen or so species are known from southern Europe, and the first one taken in this country is herewith described.

— (—). *Amblytylus vanduzeei* new species.

Elongate or elongate-oval. Dull greenish-yellow, fading to straw-yellow with a greenish tinge, thinly clothed with short suberect bristle-like hairs; membrane pale dusky translucent. Joints 1 and 2 of antennæ yellow, 1 slightly passing tip of tylus, one-fifth shorter than width of vertex; 2 slender, cylindrical, three times the length of 1; 3 and 4 more slender, fuscous; 3 but slightly shorter than 2, 4 one-third as long as 3. Beak

<sup>7</sup> Critirien zur Generischen Theilung der Phytocoriden (Capsini Aut.) Wiener Ent. Monats, II, No. 10, 1858, 289-327; No. 11, 328-347.