

1.34 mm., width at base 2.26 mm. Slightly larger but otherwise very similar to the male.

Holotype: ♂, May 9, 1929, College Station, Texas (H. G. Johnston); author's collection.

Allotype: ♀, May 22, 1930, College Station, Texas (H. G. Johnston).

Paratypes: 10 ♂♀, taken with the holotype. 3 ♂, taken with allotype. ♀, October 6; ♂, October 7; ♂, October 21, 1928, topotypic (S. E. Jones). ♂, May 16, 1929; 2 ♂, May 7, 1930, topotypic (H. G. Johnston). All the specimens were taken at light traps. ♀, Texas (Belfrage); U. S. N. M. collection.

This beautiful species is named in honor of Dr. H. H. Knight, who has so willingly given his time to make possible the correct determination of the author's collection of Miridae.

Labopidea geminata n. sp.

Allied to *planifrons* Knight, but readily distinguished by longer antennal segments II and III, narrower vertex, longer and more erect pubescence, and in the pale yellowish green color; male genitalia distinctive.

♂. Length 3.9 mm., width 1.17 mm. Head: width .79 mm., vertex .44 mm.; vertex and frons distinctly elevated, not as flat as in *planifrons*. Rostrum, length .71 mm., reaching well beyond the hind margins of front coxae. Antennae: segment I, length .31 mm.; II, 1.13 mm.; III, 1 mm.; IV, .42 mm., very slender; segments I and II uniformly pale yellowish, covered with conspicuous, brownish hairs, segments III and IV uniformly brown. Pronotum: length .37 mm., width at base .92 mm.; disk distinctly elevated.

Color pale yellowish green, head, pronotum, scutellum and venter paler; membrane uniformly dusky brown. Clothed with simple erect pubescence which is longer and coarser than in *planifrons*. Male claspers distinctive, similar to those of *planifrons*, but the lower margin of left clasper forming a rather broadly curved hook (not tightly compressed as in *planifrons*), the extreme tip reaching back to a point almost opposite the middle of clasper; right clasper more slender than in *planifrons*, the distal margin forming an acuminate spine which curves downward. Aedeagus very short, scarcely extending beyond posterior margin of left clasper.

♀ (Macropterous). Length 3.52 mm., width 1.33 mm. Head: width .79 mm., vertex .48 mm. Rostrum, length .71