

elytron: Uniformly yellowish green; membrane translucent brown. Venter and legs yellowish to yellowish green. *Male genitalia*: Fig. 3.

Allotype.—Macropterous female: Length 4.08 mm (range of 6 specimens 3.88–4.12 mm, \bar{x} = 4.02 mm), width 1.56 mm. *Head*: Width 0.88 mm, vertex, 0.58 mm. *Rostrum*: Length 0.84 mm. *Antenna*: I, Length 0.36 mm; II, 1.20 mm; III, 0.90 mm; IV, 0.42 mm. *Pronotum*: Length 0.48 mm, basal width 1.14 mm.

Brachypterous female.—Length 3.56 mm (range of 3 specimens 3.56–3.68 mm, \bar{x} = 3.61 mm), wing tips reaching 9th abdominal tergum, width 1.48 mm. *Head*: Width 0.88 mm, vertex 0.56 mm. *Rostrum*: Length 0.82 mm. *Antenna*: I, Length 0.42 mm; II, 1.16 mm; III, 0.90 mm; IV, 0.46 mm. *Pronotum*: Length 0.46 mm, basal width 1.06 mm.

Type-material.—Holotype ♂, Bastrop Co., Texas, Bastrop State Park, May 8, 1966, J. C. Schaffner coll., taken on *Allium* sp. (USNM type no. 76881). Allotype female, same data as holotype (USNM). Paratypes: 1 ♂, 5 macropterous ♀, 4 brachypterous ♀, same data as holotype (TAM, USNM).

Remarks.—*Labopidicola cepula* resembles *allii* in male genitalia, but is most similar to *idahoensis* in dorsal pubescence. It is interesting that a male and female of *geminatus* were also collected at Bastrop Co., Texas, Bastrop State Park (May 8, 1966 and May 5, 1968 by Dr. Schaffner).

Etymology.—The specific name *cepula* is from the Latin feminine diminutive for onion.

Labopidicola geminatus (Johnston)

Fig. 4

Labopidea geminata Johnston, 1930: 298; Carvalho, 1958: 82.

Labopidicola geminata: Kelton, 1979: 758.

Diagnosis.—Male, length 3.52 mm (range of 9 specimens 3.12–3.76 mm, \bar{x} = 3.52 mm), width 1.16 mm. General color yellowish to pale green; dorsum with numerous scattered silvery setae, intermixed with erect, brown to fuscous setae. *Head*: Width 0.74 mm, vertex 0.40 mm, thickly clothed with silvery sericeous setae, with distinct rows forming along inside margins of eyes and on median line, vertex scattered with a few long, erect darker setae. *Rostrum*: Length 0.60 mm, reaching apices of procoxae. *Antenna*: Segment I green, II testaceous, III and IV brown; I, length 0.28 mm; II, 1.00 mm; III, 0.78 mm; IV, 0.42 mm. *Pronotum*: Length 0.42 mm, basal width 0.94 mm, thickly clothed with silvery, sericeous setae, especially along median line and on anterior margin, intermixed with erect darker setae; scutellum and mesoscutum with scattered silvery setae and a single row of these setae along median line. *Hemelytron*: Green with erect pale and brown to fuscous setae, intermixed with recumbent silvery setae; mem-