

**L. olseni** Knight, new species.

Slightly larger than *minusculus*, very similar in color but in form more flattened above; distinguished by the long and slender antennal segment ii which is equal to length of pronotum plus dorsal width of an eye.

*Female*: Length 2.7 mm., width 1.28 mm. Head: Width .76 mm., vertex .34 mm. Rostrum (imbedded in glue).

Antennae: Segment i, length .17 mm.; ii, .68 mm., slender, gradually thickened from base toward apex but not attaining thickness of segment i; iii, .34 mm.; iv, missing.

Pronotum: Length .43 mm., width at base 1.01 mm.; clothed with silvery scale-like pubescence and intermixed with more erect, simple pubescent hairs.

Hemelytra: Embolar margins moderately arcuate; silvery scales not so distinctly truncate at apex as in *minusculus*. Membrane pale fuscous, veins fuscous to reddish brown.

Legs: Black, tibiae more reddish black. Venter sparsely beset with silvery scales and interspersed with more erect simple pubescence.

Named in honor of the collector, Mr. Chris E. Olsen.

Holotype: Female, 28 July, 1916, Pigeon Cove, Mass. (C. E. Olsen); author's collection.

Tribe **ONCOTYLINI**.*Key to Genera.*

1. *Pseudarolia* connate with claw for their full length; claws broadly curved ..... 2  
*Pseudarolia* attached only at basal angles and extending free and parallel with them, usually to the tips; claws short and strongly incurved ..... (p. 474) *Macrotylus*
2. *Pseudarolia* extending beyond tips of claws (fig. 49: 13); rostrum not extending beyond hind coxae ..... (p. 474) *Lopus*  
*Pseudarolia* not attaining apex of claw, extreme tips sharply incurved; rostrum extending to middle of venter ..... (p. 473) *Megalocoleus*

**Megalocoleus** Reuter.**M. molliculus** (Fallen).

*Phytocoris molliculus* Fallen, Hemip. Suec., 82, 1829.

*Macrocoleus molliculus* Reuter, Hem. Gymn. Eur., ii, 226, 1879.

*Male*: Length 5.4 mm., width 1.89 mm.; pale greenish white to yellowish, disk of corium sometimes slightly darkened with fuscous; membrane pale to fumate, smaller areole and a spot near tip of cuneus darker; dorsum clothed with prominent, more or less erect, pale yellowish to dusky pubescence; rostrum attaining middle of venter, blackish at apex.

*Female*: Length 4.5 mm., width 1.91 mm.; more robust than the male but very similar in coloration.

Occurs on *Tanacetum* and *Achillea* in Europe.

Beach Bluff, Mass.