

shield.  $R_s$  even longer and straighter than in the type;  $R_{2+3}$  a little longer than  $R_2$  alone. Male hypopygium yellow.

*Allotype*: ♂, Alsea Mount, Oregon, altitude 1,000 feet, June 2, 1929 (H. A. Scullen); allotype in collection of Oregon Agricultural Experiment Station.

The relatively long antennae in the male sex are likewise found in two species in Eastern Asia, *Lipsothrix mirabilis* Alexander and *L. pluto* Alexander.

### **Erioptera (*Ilisia*) *zukeli* n. sp.**

*Female*.—Length about 6.5 mm.; wing 6 mm.

Generally similar to *E. (I.) sparsa* Alexander (California), differing especially in the coloration and pattern of the wings. Wings with the ground-color brownish yellow to pale brown rather than clear yellow, as in *sparsa*; a heavy pattern of darker brown spots and seams; veins beyond cord with conspicuous dusky seams; main stem of vein *Cu* before *m-cu* with a series of four or five brown clouds, contiguous or nearly so;  $R_s$  with similar clouds, especially near base; Anal cells conspicuously washed with brown, including cell 1st *A* and a large brown cloud at near midlength of vein 2nd *A*; axillary margin in cell 2nd *A* seamed with brown; veins brown, only the interspaces of the costal portion more yellow. Venation:  $R_{2+3+4}$  short, subequal to basal section of  $R_5$ ; *m-cu* about two-thirds its length before the fork of *M*; cell 2nd *A* narrower than in *sparsa*.

*Habitat*: Idaho.

*Holotype*: Alcoholic\*♀, Coeur d'Alene, April 27, 1937 (*Zukel*).

I take great pleasure in naming this fly in honor of my former student, Mr. John W. Zukel, to whom I am indebted for several interesting Tipulidae from Idaho.

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**Two New Spiders on Staten Island.**—Among some spiders collected by myself on Staten Island, two, *Lycosa aspersa* Htz. and *Myrmarachne albocinctus* (Koch), are first records for Staten Island. A single female of *L. aspersa* was found at Princess Bay, September 9, while several specimens of *M. albocinctus* were taken at Great Kills, July 9 on flowers. The spiders were determined by Mr. W. J. Gertsch of the American Museum of Natural History.—BORYS MALKIN, New York, N. Y.



Malkin, B. 1940. "Two new spiders on Staten Island." *Bulletin of the Brooklyn Entomological Society* 35, 89–89.

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