L. anotherasemenella. N. sp.

Antennae white; the basal joint of the outer surface of the second joint of the palpi, an annulus before the middle of the third joint, and its tip, brown (the third joint sometimes entirely brown). Head white. Fore wings sordid whitish, dusted and overlaid with pale fuscous, with four short longitudinal black lines along the middle of the wing, the first of which is on the fold before the basal fourth; the second is about the middle; the third is about the apical fourth, and the fourth is at the apex. These lines are made of raised scales. There are also two blackish raised tufts, one of which is just before the dorsal ciliae, and the other is a little further back. Hind wings fuscous. The first pair of legs is brown on the anterior surface and whitish behind, second and third pair whitish marked externally with brown. The black lines along the middle of the wing remind one somewhat of similar lines in the European $L$. phragmitella, and L. cephalonthiella Chamb. has similar lines. This species, however, is quite distinct from both. Al. tx. ix to $\frac{8}{8 \cdot}$ inch. Sent to me by Miss Murtfeldt, from St. Louis.
(To be Contimed.)

## ENTUMOLOGICAL CLUB OF THE A. A. A. S.

We desire to call the attention of entomologists of the U.S. and Canada to the fact that the Entomological Club of the American Association for the Advancement of Science will meet at Buffalo, N. Y., on the 2and of August, in some room that will be provided by the local committee of the Association. All interested in the subject of Entomology are invited to attend, and to repair at first to the Tifft House for instructions. J. L. LeConte, Pres. C. V. Riley, Sec.

In view of the fact that questions of great importance relating to the present and future well-being of Entomology are likely to be discussed at the forthooming meeting of the Entomological Club, we trust that all the "brethren of the net" who can possibly attend from Canada, as well as the U. S., will endeavor to be present.-ED. C. E.

