

- ✓123 LINTNER, J. A. On *Ceuldomyia legumenicola* n. sp. Canad. Entom. XI, 121-124, 1879. [Substitution of the sp. name for *trifolii* Lintner, Can. Ent. XI, 44.]

124 LYNCH ARRIHALZAGA, ENRIQUE. Catalogo de los Dipteros hasta ahora descritos que se encuentran en las Republicas del Rio de la Plata. Bol. Acad. 119-152, 1883. [Distribution and synonymy of certain N. A. species.]

- ✓125 RILEY, C. V. U. S. Agric. Rep. for 1884, p. 322. [Oscinis brassicæ.]

- ✓126 WILLISTON, S. W. Fourteenth Rep. of the State Entomologist of Illinois. S. A. Forbes. [Exorista infesta, 65; by an error the first segment of the abdomen is called the second, etc.]

Writers on systematic dipterology of the present time, whose works should be consulted :

MEADE, VERRALL, England; BRAUER, MIK, Austria; BERGROTH. GIRSCHNER, HANDLIRSCH, KARSCH, OSTEN SACKEN, ROEDER, Germany; KOWARZ, Hungary; DZIEDZICKI, SCHNAHL, Poland; VAN DER WULP, Holland; PORTSCHINSKY, Russia; BIGOT, GOBERT, France; COQUILLETT, WILLISTON, North America; Enrique and Felix LYNCH ARRIHALZAGA, South America.

Writers on economic entomology, whose works contain important references to American diptera :

COMSTOCK, New York; COOK, Michigan; FORBES, Illinois; LINTNER, New York; RILEY, U. S. Agricultural Department.

ADDENDA AND CORRIGENDA.

EXOPTATA Coquillett, Can. Entom. XIX, 13, 1887.—Bombyliidæ.

"Third antennal joint furnished with a distinct terminal style; second vein issues from the third opposite or nearly opposite the small cross-vein; anterior branch of the third vein connected by a cross-vein with the second, forming three submarginal cells; first posterior cell divided into two cells by a cross-vein placed some distance before tip of discal cell: anterior branch of third vein and veins 2, 3, and 4 terminate in margin of wings; no pulvilli." Differs from *Exoprosopa* in having two first posterior cells.

ENOPLEMPIS Bigot, Bull. Soc. Ent. Fr. 1880, 62.—Empidæ.

"Generis Empidis proximum, maxime differt: Femoribus posticis robustis, subtus, apice, profunde mucronatis et unidentatis, tibiis intus, basi similiter mucronatis et unidentatis, dentibus villosulis,