

jointed, dark red, scape paler at base, funicle joints very small, the four terminal joints greatly enlarged or swollen moniliform, the last joint is a little longer than broad. Prothorax densely covered with white pile. Legs dark red. Wings hyaline, veins yellowish.

Hab.—Florida.

133 (2). *Cephalonomia floridana*, n. sp.

Male. Length .05 inch. Entirely black, polished, excepting knees and tarsi, which are piceous. Antennæ 12-jointed, three terminal joints large moniliform, last joint being about as large as the two preceding ones together. Collar hairy; wings hyaline.

Hab.—Florida.

LXXXVIII. *Paramesius* Westwood.

134 (1). *Paramesius terminatus* Say (Psilus). LeConte's Ed. Say's Works, ii., p. 727. Hab.—Indiana.

LXXXIX. *Idiotypa* Foerster.

XC. *Hemilexis* Foerster.

135 (1). *Hemilexis mellipetiola*, n. sp.

Male. Length .05 inch. Slender, black. Antennæ 13-jointed, moniliform, gradually incrassated, red-brown; scape, legs and petiole of abdomen, honey-yellow, femora slightly obfuscated. Thorax without grooves. Metathorax covered with white pile. Wings hyaline, ciliate; no marginal vein. Hab.—Florida.

XCI. *Spilomicrus* Westwood.

136 (1). *Spilomicrus longicornis* Prov. Petite Faune Ent. du C., ii., p. 56. Hab.—Canada.

137 (2). *Spilomicrus foveatus* Prov. Add. à la Faune Hym., p. 176. Hab.—Canada.

XCII. *Diapria* Latreille.

138 (1). *Diapria brevicornis* Say (Psilus), l. c. i., p. 221.

Hab.—St. Peter's River.

139 (2). *Diapria erythrothorax*, n. sp.

Male. Length .05 inch. Stature of *Diapria tritoma* Thoms. Head and abdomen black; thorax red; antennæ and legs honey-yellow; wings hyaline. Hab.—Florida.

XCIII. *Loxotropa* Foerster.

140 (1). *Loxotropa mellea*, n. sp.

Male. Length .09 inch. Honey-yellow with long sparse, scattered