pubescence. Eyes and tip of abdomen brown. Antennæ 14-jointed, first funicle joint longer than pedicel or the second funicle joint, other joints moniliform, of nearly the same thickness. Mesothorax without grooves. Petiole of abdomen very thick dilated below. Wings hyaline, but with a yellowish cast, very pubescent.

Hab.—Florida.

XCIV. Basalys Westwood.

141 (1). Basalys ruficornis Prov. Petite Faune Ent. du Canada, ii., p. 560. Hab. Canada.

XCV. Glyptonota Foerster. XCVI. Monelata Foerster.

143 (1). Monelata mellicollis, n. sp.

Female. Length .05 inch. Slender; head, thorax and abdomen polished black. Antennæ 13-jointed, honey-yellow; scape long, pedicel longer than first funicle joint, flagellar joints small, moniliform, terminal joint enormously enlarged or swollen, brown. Collar and legs honey-yellow. Mesopleuræ piceous. Mesoscutum without grooves. Wings hyaline, with long ciliæ.

XCVII. Polypeza Foerster.

Sub-family BELYTINÆ.

XCVIII. Ismarus Haliday.

XCIX. Psilomma Foerster.

144 (1). Psilomma americana, n. sp.

Male. Length .12 inch. Slender, black. Antennæ and legs honey-yellow. Antennæ 13-jointed, filiform, very long, reaching beyond tips of wings when folded, apical half dusky; the pedicel is annular, third joint excised outwardly half its length. Thorax sparsely pubescent, with two distinct grooves. Wings hyaline, veins brown; there is a basal cell and a small, closed triangular marginal cell, the radial vein projecting backwards to the middle of the wing.

Hab.-Florida.

C. Oxylabis Foerster.

CI. Belyta Jurine.

CII. Synacra Foerster.

CIII. Pantolyta Foerster.

CIV. Zygota Foerster.