

100 (2). *Polygnotus baccharicola*, n. sp.

Male and female. Length, .03 to .06 inch. Black, polished. Differs from the above species in its smaller size, more slender form and in having uniformly colored dark red legs. The femora are not black.

Hab.—Florida.

Described from numerous specimens reared from a Cecidomyious gall (*Cecidomyia baccharicola* Ashm. MSS.)

LXVI. *Platygaster*, Latreille.

101 (1). *Platygaster pallipes* Say, Leconte's Ed. Say's Works, I., p. 383. Hab.—Indiana.

102 (2). *Platygaster Canadensis* Prov. Add. et Corr. a la Faune Hym., p. 181. Hab.—Canada.

103 (3). *Platygaster error* Fitch. Sixth Rep. N. Y. State Agr. Soc., p. 818. Hab.—New York.

104 (4). *Platygaster Herricki* Packard. Third Rep. U. S. Ent. Comm., p. 220. Hab.—Western States.

105 (5). *Platygaster Floridensis*, n. sp.

Female. Length, .06 to .07 inch. Black, polished, more slender than *Platygaster niger* Nees. Antennæ and legs of a uniform pale yellowish-brown. Mesothorax smooth. The scutellum is convex, broader than long, and is not separated from the mesothorax by a deep transverse groove, as are the species in the genus *Polygnotus*, sparsely pubescent towards tip. Wings hyaline.

Hab.—Florida.

106 (6). *Platygaster gracilis*, n. sp.

Male. Length, .05 inch. Very slender, polished black. Antennæ filiform, black, scape at base pale brown. Legs reddish, femora obfuscated. Wings hyaline.

Hab.—Florida.

The new genus recognized in this family will be described in another paper, when I hope to be able to give a good illustration of its peculiar characters.