

closely punctured, the metathorax with large, coarse, umbilicate punctures, while those on the abdomen are much smaller, not dense, but separated, except on the first segment laterally, where they are larger and more confluent.

Type.—No. 8107, U. S. N. M.

Manila (Father Stanton).

Family LVI.—SCELIONIDÆ. *Telenomus*, Haliday.

Telenomus catacanthæ, new species.—♀. Length, 0.8 mm. Head, thorax and abdomen black, the scape of antennæ and the legs, including the coxæ, brownish yellow, the pedicel and flagellum black; the head and abdomen are smooth, impunctate, the first abdominal segment and the second at base, longitudinally striated, the mesonotum feebly, microscopically punctate and sericeous; the head is transverse, wider than the thorax, about $3\frac{1}{2}$ times as wide as thick antero-posteriorly; the ocelli are arrayed in a triangle, but widely separated, the front ocellus placed in a slight depression, the lateral ocelli rather close to the eye margin, but not quite touching it; the flagellum is subclavate, thickened towards apex, the pedicel obconical, about as long as the first joint of the funicle, the second joint of the funicle is a little shorter than the first, the third is shorter than the second, the fourth and fifth moniliform, the club 5-jointed, the joints, except the last, being a little wider than long. Wings hyaline, the venation light brown, the marginal vein short, hardly half as long as the stigmal vein.

♂.—Agrees well with the ♀, except that the pedicel is brownish yellow, the flagellum alone being black, filiform, tapering off at apex, pubescent, the first joint being a little longer than the pedicel, but hardly as long as the second, which is fully twice as long as thick, the third joint is only about two-thirds the length of the second and more slender, the fourth and following joints to the last being moniliform, the last ovate; the marginal vein is a little longer than in the female, being fully two-thirds the length of the stigmal vein.

Type.—No. 8108, U. S. N. M.

Manila. Described from several specimens bred by Father Stanton from the eggs of a Pentatomid, probably those of *Catacantha Carrenoi*, Le Guillon.

Family LXVI.—ICHNEUMONIDÆ. *Colpomeria*, Holingren.

Colpomeria flava, new species.—♂. Length, 7 mm. Entirely yellow, except the eyes, which are brown, and a rounded spot on the