## The Canadian Entomologist.

Vol. XXXVI.

LONDON, OCTOBER, 1904.

No. 10

## A NEW GENUS AND SOME NEW SPECIES OF HYMENOPTERA FROM THE PHILIPPINE ISLANDS.

BY WILLIAM H. ASHMEAD, M. A., D. SC., WASHINGTON, D. C.

All of the Hymenoptera described in this paper were received from Father W. A. Stanton, who captured them in the Observatory Garden at Manila. P. I.

Family X.—Stelidide. Colloxys, Latr.

Calioxys Manila, new species. — ♀. Length, 6.5 mm. Black; the cheeks, temples, clypeus and the face upwards to the front ocellus, the mesopleura, sternum, coxæ, metathorax, and the apical margins of the ventral and dorsal abdominal segments, clothed, rather densely, with a whitish pubescence, sometimes tinged with yellow; there are also triangular spots of a yellowish pubescence on the anterior and posterior margins of the mesonotum and on the base of the scutellum; the head and thorax are rather coarsely, closely punctured, opaque, while the abdomen is shining, although distinctly punctate, the punctures sparse and separated; the pygidium is bi-impressed at apex with a short median carina separating the impressions, the punctures being coarser and closer in the impressions or towards apex; the mandibles medially and the legs are red, the femora beneath and the tibiæ outwardly being clothed with a short, fine, dense, whitish pubescence. Wings hyaline, but faintly fuscous towards their apical margins, the tegulæ dark rufo piceous, shining, the stigma and veins very dark fuscous, almost black.

Type.—No. 8103, U. S. N. M. Manila (Father Stanton).

Family XII.—Andrenida. Halictus, Latr.

Halictus Manilæ, new species.—  $\varphi$ . Length, 6 mm. Æneous black, the head from the base of the antennæ upwards greenish metallic, closely punctured, and clothed with a griseous pubescence, the clypeus smooth, but with some sparse punctures, the anterior margin fringed with yellowish hairs; the median process of the labrum is semicircular and bi-impressed at base; ocelli pale or whitish; antennæ black, the flagellum testaceous beneath, the pedicel small, only a little longer than thick, and much narrower than the flagellum; the first joint of the flagellum is