

A new species of *Chalcis* from Borneo.

By P. CAMERON.

Chalcis borneanus, sp. nov.

Black; the under side of the scape, the apices of the femora, the base and apex of the tibiæ, the tarsi and the tegalæ whitish-yellow; the hinder femora red, their middle teeth longish and clearly separated; the apex of the scutellum ending in 2 stout, longer than broad, teeth; the wings hyaline, the nervures black. ♀

Length $4\frac{1}{2}$ mm.

Hab. Borneo.

Antennæ stout, as long as the thorax; the 3rd joint distinctly longer than the 4th and narrowed at the base. Head closely, but not deeply, punctured, except in the centre of the front; the centre of the face shining and less strongly and closely punctured; the top of the clypeus shining and bearing 6 large foveæ. Mandibles rufous behind the teeth. Pro- and mesothorax rather strongly and closely punctured; the pronotum at the base on the sides with a distinct keel. Parapsidal furrows wide, curved. Scutellum more widely punctured than the mesonotum, its apex ending in 2 large, bluntly, rounded, longer than broad, finely rugose teeth. Metanotum irregularly reticulated; the central basal area is larger and longer, is obliquely narrowed at the base and becomes narrowed slightly towards the apex. Propleuræ rugose; the meso- smooth and shining and with some widely separated striæ at the base. Metapleuræ closely reticulated, abdomen shorter than the thorax, bluntly pointed and covered with white pubescence at the apex.



Cameron, Peter. 1905. "A new species of Chalcis from Borneo." *Journal of the Straits Branch of the Royal Asiatic Society* 42, 52-52.

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