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Der gelbe Mittelfleck des Gesichts verschmilzt unten mit den gelben Augenrändern, sonst stimmen auch sie vollkommen zu *Gravenhorsts* Beschreibung. Auf meine ♂ passt auch die Beschreibung *Szépligetis* (Termész. Füzet. XXII. 1899. p. 233 n. 7) von *Anomalon guttiger* bis auf das: „Flügel gelb", sehr gut, so dass wahrscheinlich diese Art als Synonym zu *A. delarvatum Grav.* zu ziehen ist.

Description of a New species of Apteropompilus from South Africa.

(Hym.)

By P. Cameron.

Apteropompilus **dentatus**, sp. nov.

Black, shining, the basal 6 or 7 joints of the antennae, the tibiae and tarsi rufo-testaceous. Temples largely developed; in the middle as wide as the length of the antennal scape. Pronotum twice longer than wide, distinctly and gradually narrowed towards the apex. Mesonotum rounded backwards at the base, its apex almost transverse. Median segment becoming gradually wider towards the apex, where it is transverse, above at the sides projecting into short, but distinct teeth; the apical half of the sides above are clearly margined from the teeth backwards. The apex of the segment has a vertical, not an oblique, slope. Fore femora greatly swollen, the middle are less strongly dilated and the hinder still less. The head and abdomen are smoother and more shining than the thorax, which is alutaceous; the apical slope of the median segment is depressed, smooth and shining. The abdomen is distinctly longer than the head and thorax united. Pedicle of antennae fully twice longer than wide. — Length 6 mm.

Apteropompilus may be described as an apterous *Planiceps*. From the two known species the present may be separated by the toothed apex of median segment. The genus is South African. *A. dentatus* was taken on the 15th November at Dunbrody, near Uitenhage, Cape Colony by the Revd. *J. A. O'neil* S. J. of Dunbrody.

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