

junction of the rivers Tinjar and Lejok, Sarawak, Borneo, 9. viii. 32.

This very distinct species is much darker in colour, the structure of the jaws is different, and as shown above it differs in many other ways from *Myopopone castanea* Smith, also found in Borneo.

#### *CERAPACHYINÆ* Forel.

*Cerapachys (Cerapachys) flavaclavata*, sp. n.

♂. Dark blackish brown, mandibles, antennæ, legs, and apex of gaster yellowish brown; the club (last joint of antennæ) yellow; femora and mandibles a little darker; shining, clothed with very fine sparse yellow hairs.

*Head* longer than broad, with very small round widely separated punctures, posterior border emarginate and with a narrow raised border, posterior angles pointed; *mandibles* broad and pointed at apex, very finely punctured, masticatory border finely dentate; *clypeus* short, anterior border widely rounded; *frontal carinæ* short, sharp, slightly divergent; *frontal furrow* very fine and short; *antennæ* 12-jointed, *scape* short thickened at apex, *funiculus* with transverse joints, except the last (the *club*) which is very large, oval, and pointed, nearly as long as the rest of the *funiculus*; *eyes* fairly large, slightly convex, narrowly bordered. *Thorax* narrow, convex, with even smaller and more scattered punctures than the head, sides slightly rugose posteriorly; *pronotum* with a narrow anterior border; *epinotum*, declivity round, flat, divided from dorsal surface by a narrow slightly raised margin. *Petiole* quadrate, convex, finely bordered anteriorly, very slightly punctate, with a small raised ridge, and a small blunt tooth posteriorly beneath; *post-petiole* broader and longer than petiole, very slightly punctate, broader at apex than at base, projecting forward beneath, junction between post-petiole and gaster finely transversely striate; *gaster* oval, narrowed behind, emarginate at base, with very fine scattered punctures.

Long. 2.7 mm.

Type in B.M. Coll.

Described from four workers taken by Miss L. E. Cheesman at Sabron, Dutch New Guinea, Cyclops Mountains, 1200 ft., in June 1936.