

*Crematogaster (Acrocælia) dohrni*, Mayr, subsp. *rogenhoferi*,  
Mayr, var. *lutea*, Em. ♂, Sumatra.

These ants were found under a shield of carton, beneath which aphids were being tended.

*Crematogaster (Acrocælia) dohrni*, subsp. *rogenhoferi*, var.  
*nitida*, nov. Fort de Kock, 1922.

♂. Brown; head and thorax sometimes slightly less dark, but altogether darker than var. *lutea*, which it resembles in its small size (3.5 mm.). First joint of pedicel narrower than in *rogenhoferi*, and the anterior angles less rounded than in *lutea*. The spines more divergent. Sculpture much finer; head moderately shining, the front almost smooth, the rest very finely longitudinally striate; reticulation almost nil. Pronotum somewhat shining, with longitudinal ridges and fine reticulation. Mesonotum entirely smooth and shining (densely reticulate in *rogenhoferi*). Base of epinotum finely longitudinally striate, the declivity smooth and shining, the space between the base of spines entirely smooth and shining. Second node smoother than in the type. Gaster moderately shining, with faint ground-reticulation. Pilosity sparser.

Fort de Kock, Dec. 1922. Type, W. C. C. coll.

*Crematogaster (Acrocælia) cornuta*, sp. n.

♂. Length 5 mm.

Castaneous-yellow; apical segments of gaster and the entire antenna, except the point of apical joint, brown.

There is a plentiful long yellow pilosity over the whole body; scapes and tibiæ with erect hairs.

Head broader than long, broadest behind the eyes; the sides convex, the occipital border concave, angles rounded.

Mandibles with four teeth. Clypeus depressed along the anterior border, which is feebly concave, almost straight. Eyes placed very slightly behind the middle of sides. The scapes exactly reach the centre of occipital border. Club of funiculus 3-jointed. Second joint of funiculus shorter than the first, slightly longer than broad; joints 3-5 subequal, about as long as broad, 6-7 considerably longer and thicker, longer than broad.

Pronotum flat, nearly three times as broad as long without the neck. Mesonotum flat anteriorly, descending to the suture in a gradual curve, the declivity slightly bordered, but without denticles, the suture deep. Base of epinotum as in *spengeli*, but slightly longer and without the median