

**Crematogaster (Acrocclia) dohrni** Mayr subsp.**fabricans** Forel var. **flaccida**, new variety

WORKER.—Length: 3–3.5 mm.

Differing from the other forms of *dohrni* in its small size, very feeble sculpture and pale coloration. The whole upper surface of the head is shining and nearly smooth, the sculpture being almost effaced except on the sides. The thoracic sculpture is also feeble and loose, leaving much of the surface shining. Pale brownish yellow, with darker gaster and the head in some specimens darker than the thorax. The gastric segments are broadly bordered with yellow. The epinotal spines are slender and acute.

Numerous specimens from Back Liang (Light).

*Monomorium pharaonis* (Linnæus).—Many workers and two dealated females from Amoy (Light).

*Monomorium latinode* Mayr.—Three workers from Amoy (Light).

*Monomorium minutum* Mayr. var. *chinense* Santschi.—Seven workers from Pei-hai and northwest of Peking (Gee).

*Monomorium (Parholcomyrme) destructor* F. Smith.—Four workers from Amoy (Light).

*Trigonogaster recurvispinosa* Forel.—Three workers and four males from Back Liang (Light), taken from a nest under a stone.

MALE (undescribed).—Length: 2.3–2.6 mm.

Integument soft and collapsible. Head, including the eyes, as long as broad. Eyes rather large, cheeks very short, the sides of the postocular region as long as the eyes, converging posteriorly to a projection on which the large but not very convex ocelli are situated. Mandibles small, triangular, edentate, with acute tips. Labial palpi 2-jointed; maxillary palpi 4-jointed. Clypeus very convex, as long as broad, with projecting, entire anterior border. Frontal area distinct, triangular; frontal carinæ obsolete. Antennæ 12-jointed; scape very short, scarcely longer than broad; first funicular joint swollen, globular, as broad as long, remainder of funiculus very slender, all the joints much longer than broad, the last extremely slender and filiform, as long as the two preceding joints together. Thorax rather long, mesonotum somewhat broader than the head, as broad as long, moderately convex but not overhanging the pronotum, apparently without Mayrian furrows, but this is not easily determined owing to the shrivelling of the integument. Scutellum large and convex; epinotum low and narrow, unarmed, the straight backwardly sloping base fully three times as long as the nearly vertical declivity with which it forms a rounded obtuse angle. Petiole and postpetiole slender, without distinct nodes, the former scarcely pedunculate, about twice as long as broad, slightly enlarging posteriorly, convex above; the latter scarcely broader and not longer than broad. Gaster elongate, parallel-sided, narrowed in front and broadly rounded behind, flattened above and very convex beneath, with five well-developed segments. Cerci distinct; genitalia large but completely retracted into the gaster. Legs slender. Wings with feebly developed venation; the anterior pair with a single large complete cubital cell, an open submarginal and open discoidal cell; the posterior pair with a couple of indistinct longitudinal veins. Pterostigma rather poorly developed.