eyes moderate, oval, somewhat convex. Thorax narrowed to base; pronotum convex, rounded in front and at sides, pro-mesonotal suture distinct; meso-epinotal suture wanting; epinotum unarmed, gradually sloping to base, no marked angle between dorsal surface and declivity. Node of pedecil simple, unarmed, convex, rounded anteriorly and at sides; gaster narrowed to base, the constriction between the first and second segments very marked, the puncturation of the last segments not nearly so coarse as that of the rest of the body.

Long. 11 mm.

This distinct species comes nearest to tesserinoda, but besides being considerably larger the sculpture is entirely different.

Described from two workers. Dohnavur, Tinnevelly District, S. India, 30. ix. 38.

Type in B.M. (N.H.).

I have named this species in honour of Mr. G. M. Henry, who captured the ants of this expedition.

4. Euponera (Mesoponera) melanaria Emery, Ann. Soc. Ent. France, lxii. 260, note (1893).

3 (undescribed). Brownish yellow, eyes black, antennæ except scape and first joint of funiculus dark brown, covered with long outstanding and short decumbent

yellow hairs, shining, very finely punctured.

Head about as long as broad, rounded behind eyes, posterior border slightly emarginate, with a narrow raised mandibles short, reduced, bluntly pointed: clypeus convex, rounded anteriorly; clypeul foveæ round, deep: suture between clypeus and frontal area distinct: frontal area large, flat, triangular, finely but distinctly defined; frontal carinæ very short, round; antennæ long, 13-jointed; scape short, slightly longer than broad; funiculus with 1st joint very short, transverse, considerably shorter and somewhat narrower than scape; the rest of the joints longer than broad, of about equal breadth, last joint slightly longer than the preceding; eyes large. kidney-shaped, situated on each side of the head; ocelli moderate, oval, placed on vertex of head. Thorax convex, narrowed in front and behind, broadest just before insertion of the wings; pronotum transverse. furnished with a short, finely margined neck, dorsal surface convex, sides encircling the mesonotum; meso-