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TWO NEW GENERA OF ANTS FROM AUSTRALIA
AND THE PHILIPPINES

BY WILLIAM MORTON WHEELER¹

Chapmanella gen. nov. = *Euprometecpis* Em.

Worker: Integument rather thin, smooth and hairy. Head elongate, high in the frontal region, depressed and narrowed behind, without posterior corners. Eyes very small but distinct, placed well up on the dorsal surface near the middle of the sides. Ocelli absent. Mandibles narrow, decussating, with oblique, dentate apical borders. Clypeus rather large, not extending back between the frontal carinæ, which are very short, poorly developed and not very far apart. Frontal area and groove absent. Palpi short, the labial pair 4-jointed, the maxillary pair apparently 6-jointed, with the terminal joint much shorter than either of the two subequal preceding joints. Antennæ very long and slender, 12-jointed, inserted near the posterior corners of the clypeus; funiculus filiform, scarcely thickened apically. Antennal and clypeal foveæ not confluent. Thorax long and slender, with distinct promesonotal and mesoëpinotal sutures. Anterior portion of mesonotum narrow and subcylindrical; mesosterna convex and somewhat swollen anteriorly. Metanotal spiracles prominent, closely approximated, on the dorsal surface just anterior to the base of the epinotum, which is small, short and unarmed, with its spiracles situated on each side at the angle between the base and declivity. Petiole small and elongate, with a low, erect node at its anterior end. Gaster moderately large, with short first segment, which is convex anteriorly but does not overlie the petiole. Legs

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