

Camponotus (Myrmocladocæus) rectangularis
var. **aulicus** var. nov.

Worker major and minor. Resembling *rubroniger*, but the head, thorax and petiole are of a more vivid red, the base of the first gastric segment of the same color and each gastric segment reddish posteriorly, with the extreme border golden yellow. Appendages, especially the tibiæ and tarsi, somewhat darker red than the head and thorax; cheeks, clypeus and mandibles more yellowish, the funiculi beyond the first joint blackish as in the other forms of the species. Dorsal surface of gaster with the same short pubescence and pile as in the typical *rectangularis* and the var. *rubroniger*.

Described from sixteen specimens, taken from a hollow twig at Zacapa, Guatemala, Dec. 13, 1911. Type in author's collection.

SANTA BARBARA ISLANDS, CALIFORNIA

Aphænogaster patruelis Forel subsp. **willowsi** subsp. nov.

Worker. Differing from the typical *patruelis* in having the base of the epinotum straight and horizontal, not convex, and in certain details of coloration. Head, pronotum, pedicel and gaster very smooth and shining, base of epinotum very finely and indistinctly transversely striate, especially on the sides; mandibles, clypeus, cheeks and meso- and metapleuræ sharply, longitudinally rugulose. The epinotal teeth, though very small and resembling those of the much paler subspecies *bakeri* Wheeler from Catalina Island, are more slender and fully twice as long as broad at their bases. Deep reddish castaneous, almost black; mandibles, gula, the 4-jointed clubs of the antennæ, scapes, trochanters, tips of coxæ and legs red, the femora and tibiæ dark brown, except at their bases and tips.

A single specimen from San Nicolas Island (III.15.'32). Type, C. A. S. Ent., No. 3684.