

Described from four specimens.

This species is closely related to *C. abstinens* Forel, originally described from Panama (Biol. Centr. Amer. Formicidæ, 1899-1900, p. 85) and agrees well, except in the darker color, with the original description. When compared, however, with a specimen in my collection from Cayenne labelled "*abstinens*" by Forel, I note considerable differences. In the latter specimen the antennal scapes and joints 3-8 of the funiculus are decidedly shorter than in *ornatipilis*, the humeri are much rounder, there are no denticles at the sides of the mesonotum and base of the epinotum, the epinotal spines are smoother and more acute, the hairs on the body are not black at the tip and are less coarse and not clavate, the hairs on the legs and scapes are shorter and much less abundant and the color is darker. Additional material may show that *ornatipilis* is to be regarded as a subspecies of *abstinens*. Forel has described a subsp. *suturalis* from Venezuela, with the promesonotal suture very distinct (Mem. Soc. Ent. Belg., 19, 1912, p. 216).

20. *Cryptocerus spinosus* Mayr. A single worker.
21. *Cryptocerus minutus* Fabr. Four workers.
22. *Cryptocerus pusillus* Klug. A single worker.
23. *Cryptocerus maculatus* Smith. A single worker.
24. *Cryptocerus* (*Cephalotes*) *atratus* (Linn.). Nine workers.
25. *Cryptocerus* (*Cephalotes*) *oculatus* Spinola. A single worker.

Subfamily DOLICHODERINÆ.

26. *Dolichoderus atellaboides* (Fabr.). Three workers and a winged female.
- *27. *Dolichoderus imbecillis* Mann. Two workers.
28. *Dolichoderus* (*Hypoclinea*) *bidens* (Linn.). Five workers.
- *29. *Azteca trigona* Emery. A major and a minor worker.
- *30. *Iridomyrmex iniquus* (Mayr.) var. *nigellus* Emery. A worker and a male.

Subfamily CAMPONOTINÆ.

31. *Gigantiops destructor* (Fabr.). Five workers.
32. *Camponotus* (*Myrmothrix*) *abdominalis* (Fabr.) subsp. *ustulatus* Forel var. *mediopallidus* Forel. A single media and four minor workers.