- 4. Diacamma rugosum subsp. sculptum var. vagans (F. Smith). To this variety I refer six workers from Papagon Island (H. M. Smith). The cephalic striæ are rather faint in some specimens, stronger in others, arcuate and converging to the frontal carinæ behind the antennal insertions. The semicircular striæ on the first gastric segment are faint and, on the sides and posterior border of the segment, obsolete. The pubescence is not abundant and the hairs are very short and sparse. The body is blackish bronzed, the metallic reflection being most pronounced on the gaster. The legs, mandibles and antennæ are chestnut brown. Length 9–10 mm.
- 5. Odontoponera transversa (F. Smith). This species is cited by Emery from Antipolo, Luzon. Two workers were taken at Bantayan by L. E. Griffin.
- 6. Leptogenys (Lobopelta) diminuta (F. Smith) var. A single worker from Papagon Island (H. M. Smith) approaches the typical Indian form of the species in the sculpture of the head, but the thorax is more like that of the Ceylonese var. sarasinorum Forel. It probably represents a new variety, but the material is insufficient for description. It is certainly not the subsp. striatula Emery, which has the petiole broader than long and the sutures surrounding the mesonotum more distinct than in the typical form. The true diminuta is recorded by Forel from Salak, Java, and by Emery from several localities in Sumatra.
- 7. **Euponera** (Brachyponera) luteipes Mayr. Recorded by Emery from Antipolo, Luzon. Forel mentions its occurrence at Buitenzorg, Java.
- 8. Bothroponera glabriceps *Emery*. This species, which is very closely related to *B. tesserinoda* Mayr, is based on specimens from Mindanao.
  - 9. Odontomachus hæmatodes L. Recorded by Emery from Manila.
- 10. **Odontomachus infandus** F. Smith. This species was originally described from the "Philippine Islands." Emery records it from Antipolo, Luzon, and Ashmead includes it in his list of Philippine ants.
- 11. Odontomachus papuanus *Emery* subsp. Emery mentions this from Manila but does not describe it.
- 12. Odotomachus sævissimus F. Smith. Nine workers from Romblon (H. M. Smith) agree very closely with Smith's original description of this species.
- 13. Sima allaborans (Walker). Emery cites this species from Manila, Antipolo and Quruña, and Ashmead also mentions it from the Philippines.
- 14. Monomorium destructor (Jerdon). Cited by Emery from Manila and Antipolo.
- 15. **Monomorium pharaonis** (L.). Numerous workers and deälated females from Bais, Negros Oriental (L. E. Griffin).
  - 16. Monomorium gracillimum (F. Smith). Many workers of the typical