

Female (deälated). Length 3.4 mm.

Resembling the worker, except in the structure of the thorax and the somewhat paler color of the mandibles and antennal funiculi. The mesonotum is transversely impressed behind, the epinotum rather low and rounded, without distinct basal and declivous surfaces; the petiolar node is very low and blunt. Wing articulations yellow.

Described from eight workers and a single female taken on Ramblon Island (H. M. Smith).

This species is related to *I. lævigatus* Emery and *anceps* Mayr but differs from both in the shape of the head and epinotum, in pilosity, sculpture and in its somewhat smaller size.

35. **Tapinoma melanocephalum** (*Fabr.*). Numerous workers from Bais (L. E. Griffin). Also recorded by Emery from Manila and Antipolo.

36. **Technomyrmex albipes** (*F. Smith*). Recorded by Emery from Manila, and also mentioned by Ashmead as occurring in the Philippines.

37. **Plagiolepis longipes** (*Jerdon*). Many workers from Bais (L. E. Griffin) and a single specimen from Santa Cruz Laguna, Manila (H. M. Smith).

38. **Prenolepis** sp. A single winged female from Santa Cruz Laguna (H. M. Smith). It cannot be identified without the males or workers.

39. **Æcophylla smaragdina** (*Fabr.*). Cited by F. Smith from the Philippines. Several workers in my collection, bearing the same general locality label (H. M. Smith), are indistinguishable in structure from typical specimens collected in India and Cochin China and do not therefore belong to the following variety.

40. **Æcophylla smaragdina** var. **subnitida** *Emery*. A form of this variety, originally described from New Guinea and the Island of Morotai, is recorded by Emery from Antipolo, Luzon. This form approaches the Australian subsp. *virescens* (*Fabr.*) in the shape of the head, which is more rounded behind than in the typical *subnitida*.

41. **Camponotus gigas** (*Latr.*). This, the largest of all known ants, is recorded by Ashmead from the Philippines. It has long been known from adjacent Indomalayan regions.

42. **Camponotus maculatus** (*Fabr.*) subsp. **mitis** *F. Smith* var. **crassinodis** *Forel*. Several workers and a deälated female from Bais (L. E. Griffin). The major workers are almost indistinguishable from a Burmese type specimen given me by Professor Forel.

43. **Camponotus pallidus** (*F. Smith*). Mentioned by Ashmead as occurring in the Philippines.

44. **Camponotus pallidus** var. **subnudus** *Emery*. Recorded by Emery from Manila.