

Two workers; one from Uras Cove, Malaita Island, Solomons (type locality, V.28.33) and one from Star Harbor, Cristoval Island (VII.1.33) in the same group. Mann records only the subsp. *flavescens* from the Solomons and states that it lives in hollow twigs.

SUBFAMILY DOLICHODERINÆ

***Iridomyrmex myrmecodiæ* Emery**

Solomon Islands: Uras Cove, Malaita Island (V.28.33) ♀ ♂—Ugi Island (VI.28.33) ♀.

***Iridomyrmex anceps* Roger subsp. *papuanus* Emery**

Santa Cruz Islands: Matema Island (VII.7.33) ♂—Mohawk Bay, Matema Island (VII.8.33) ♂.

***Turneria pacifica* Mann**

A single worker from Matema Bay, Santa Cruz Island (VII.8.33). This species was originally described from a single specimen taken by Dr. Mann at Graciosa Bay on the same island. Only four other species of the singular genus *Turneria* are known, *frenchi* Forel and *bidentata* Forel from Queensland, Australia, *dahli* Forel from the Bismarck Archipelago and *butteli* Forel from Sumatra. These, too, seem to be known from very few worker specimens.

***Tapinoma melanocephalum* Fabr.**

A single worker from Anuda Island, in the Santa Cruz group (VII.15.33). A widely distributed pantropical species.

SUBFAMILY FORMICIDÆ

***Anoplolepis longipes* (Jerdon)**

Solomon Islands: Santa Catalina Island (VII.2.33) ♂—Kau Kau Plantation, Guadalcanar Island (V.20.33; V.23.33) ♂ ♀—Star Harbor, San Cristoval Island (VII.3.33) ♂.

Santa Cruz Islands: Nupani Island (V.8.33) ♂—Mohawk Bay, Matema Island (VII.10.33) ♂—Matema Island (VII.7.33) ♂.

A well-known species widely distributed in Southern Asia, Indonesia and Oceania. It has even established itself in Mexico.