

17. *Technomyrmex albipes* (Sm.).

*Formica (Tapinoma) albipes*, Smith, Journ. Proc. Linn. Soc. vi. p. 38 (1861); Emery, Gen. Ins., Formic. fasc. 137, p. 43 (1912).

Society Is.: Tahiti, ♀ ♀ forming a broad trail on a tree-trunk, Vallée de la Mission, 2 miles inland, 28. iii. 25. Coast-hills behind Papeete, ♀ ♀ tending Coccids and in galleries inside a log of wood, 16. iv. 25. Vaitepiha Valley, ♀ ♀ tending Coccids, 7. viii. 25.

*Distribution.* A widely distributed Oriental tropical species. India, Malaya, Australia, New Guinea, Solomon Is.

18. *Technomyrmex albipes*, var. *vitiensis*, Mann, Bull. Mus. Comp. Zool. lxiv. p. 473 (1921); Santschi, Ins. Samoa, pt. v. fasc. 1, p. 52 (1928).

Marquesas Is.: Nuku-hiva, Hiva-oa, Fatu-hiva, ♀ ♀ in cultivated valleys, Jan. 1925. Society Is.: Tahiti. On the coast at Tautira, ♀ ♀ tending Coccids; a small colony in Valley Vaitepiha, ♀ ♀ ♀ inside discarded silken burrows of a lepidopterous larva, on the under surface of a dried coconut-palm leaf, 7. viii. 25. Raiatea, ♀ ♀ tending Coccids on the coast, May 1925.

*Distribution.* Fiji, Samoa.

*CAMPONOTINÆ.*19. *Anoplolepis longipes* (Jerd.).

*Formica longipes*, Jerdon, Madras Journ. Lit. & Sci. xvii. p. 112 (1851) (India).

*Plagiolepis longipes*, Wheeler, Bull. Mus. Comp. Zool. lxiii. p. 101 (1919) (Borneo); Mann, Bull. Mus. Comp. Zool. lxiii. p. 366 (1919) (Solomon Islands); id. l. c. lxiv. p. 474 (1921) (Fiji); Emery, Gen. Ins. fasc. 183, p. 17 (1925); Santschi, Ins. Samoa, pt. v. fasc. 1, p. 53 (1928).

Abundant upon all the islands visited. Marquesas Is.: Hiva-oa, Tahuata, ♀ ♀ tending Coccids; Fatu-hiva, ♀ ♀ in galleries under bark and tending Aleurodid larvæ in the valleys, Jan. 1925. Tuamotu Arch.: Faka-rava, ♀ ♀ on a trail on the beach, also upon dead molluscs, 11. ii. 25. Society Is.: Tahiti, ♀ ♀ tending Coccids high up the Vallée de la Mission, 28. iii. 25. Nests under stones in the sugar-cane fields near Papeete, 4 ♂ ♂ and workers, 13. iv. 25; ♀ ♀ among bracken at 3500 ft., 17. iv. 25. At Patutua ♂ at