

Iridomyrmex cordatus (Fr. Smith). Matahenua, winged queens, 20.-30. Nov. 1953 (Brit. Exp.). A long series of workers were collected on the island by E. S. BROWN in 1955.

Anoplolepis longipes (Jerdon). Matahenua, males, 20.-30. Nov. 1953 (Brit. Exp.). A series of workers were collected on the island by E. S. BROWN.

Paratrechina (Nylanderia) minutula Forel, male, 20.-30. Nov. 1953 (Brit. Exp.); no further locality, workers (E. S. BROWN).

Camponotus (Colobopsis) spp. (2). One of the two species is the same as that recorded from Rennell I. (*q. v.*).

Camponotus (Myrmamblys) reticulatus Roger. Northwestern end of island (Templeton Crocker Exp.); no further locality (E. S. BROWN).

Polyrhachis (Hedomyrma) annae Mann. Northwestern end of island (Templeton Crocker Exp.); no further locality (E. S. BROWN).

Polyrhachis (Myrma) relucens (Latreille). No further locality (E. S. BROWN).

REFERENCES

- BRADLEY, J. D., 1955: 3. Account and list of stations of the British Museum (Natural History) Expedition, 1953 – The Natural History of Rennell Island, British Solomon Islands, **1**: 43-57.
- BRAESTRUP, F. W., 1958: 9. The significance of the strong “oceanic” affinities of the vertebrate fauna on Rennell Island. – *Ibid.*, **1**: 135-148.
- MANN, W. M., 1919: The ants of the British Solomon Islands – *Bull. Mus. Comp. Zool. Harvard*, **63**: 273-391.
- 1948: *Ant Hill Odyssey*. Little, Brown and Co., Boston.
- VOLSØE, H., 1958: 8. Herpetology of Rennell Island – The Natural History of Rennell Island, British Solomon Islands, **1**: 121-134.
- WHEELER, W. M., 1934: Formicidae of the Templeton Crocker Expedition, 1933 – *Proc. California Acad. Sci.*, **21**: 173-181.
- WILSON, E. O., 1958: Studies on the ant fauna of Melanesia, I-IV – *Bull. Mus. Comp. Zool. Harvard*, **118**: 102-153, **119**: 303-371.
- 1959: Studies on the ant fauna of Melanesia, V – *Bull. Mus. Comp. Zool. Harvard*, **120**: 483-510.
- 1959b: Adaptive shift and dispersal in a tropical ant fauna – *Evolution*, **13**: 122-144.
- 1959c: Some ecological characteristics of ants in New Guinea rain forests – *Ecology*, **40**: 437-447.
- WOLFF, T., 1955a: 1. Introduction – The Natural History of Rennell Island, British Solomon Islands, **1**: 9-31.
- 1955b: 2. Account and List of Stations of the Danish Rennell Expedition *Ibid.*, **1**: 33-41.