

- Econo EP, Sarnat EM (2012) Revisiting the ants of Melanesia and the taxon cycle: historical and human-mediated invasions of a tropical archipelago. *American Naturalist* 180: E1–E16. doi: 10.1086/665996
- Ettershank G (1966) A generic revision of the world Myrmicinae related to *Solenopsis* and *Pheidolegeton* (Hymenoptera: Formicidae). *Australian Journal of Zoology* 14: 73–171. doi: 10.1071/ZO9660073
- Fabres G, Brown WL, Jr. (1978) The recent introduction of the pest ant *Wasmannia auropunctata* into New Caledonia. *Journal of the Australian Entomological Society* 17: 139–142. doi: 10.1111/j.1440-6055.1978.tb02220.x
- Fabricius JC (1775) Systema entomologiae, sistens insectorum classes, ordines, genera, species adiectis synonymis, locis, descriptionibus, observationibus. Korte, Flensburg et Lipsiae [= Flensburg and Leipzig], 832 pp.
- Fasi J (2009) Quantifying the dominance of little fire ant (*Wasmannia auropunctata*) and its effect on crops in the Solomon Islands. Masters of Science in Biology thesis, The University of the South Pacific, ix + 101 p.
- Fisher BL, Smith MA (2008) A revision of Malagasy species of *Anochetus* Mayr and *Odontomachus* Latreille (Hymenoptera: Formicidae). *PLoS ONE* 3(5): e1787: 23 p. doi: 10.1371/journal.pone.0001787
- Forel A (1893) Formicides de l'Antille St. Vincent, récoltées par Mons. H. H. Smith. *Transactions of the Entomological Society of London* 1893: 333–418.
- Forel A (1910) Formicides australiens reçus de MM. Froggatt et Rowland Turner. *Revue Suisse de Zoologie* 18: 1–94.
- Forel A (1912) H. Sauter's Formosa-Ausbeute. Formicidae (Hym.) (Schluss). *Entomologische Mitteilungen* 1: 67–81.
- Foucaud J, Orivel J, Loiseau A, Delabie JHC, Jourdan H, Konghouleux D, Vonshak M, Tindo M, Mercier JL, Fresneau D, Mikissa JB, McGlynn T, Mikheyev AS, Oettler J, Estoup A (2010) Worldwide invasion by the little fire ant: routes of introduction and eco-evolutionary pathways. *Evolutionary Applications* 3: 363–374. doi: 10.1111/j.1752-4571.2010.00119.x
- Gillespie RG, Roderick GK (2002) Arthropods on islands: colonization, speciation, and conservation. *Annual Review of Entomology* 47: 595–632. doi: 10.1146/annurev.ento.47.091201.145244
- Greenslade PJM (1964) Entomological research on premature nutfall of coconuts in the British Solomon Islands. Studies in the ecology of ants. *Entomol. Prog.* No. 7, p. 1–43, pp.
- Greenslade PJM (1968) Island patterns in the Solomon Islands bird fauna. *Evolution* 22: 751–761. doi: 10.2307/2406901
- Greenslade PJM (1971a) Interspecific competition and frequency changes among ants in Solomon Islands coconut plantations. *Journal of Applied Ecology* 8: 323–352. doi: 10.2307/2402874
- Greenslade PJM (1971b) Phenology of three ant species in the Solomon Islands. *Journal of the Australian Entomological Society* 10: 241–252. doi: 10.1111/j.1440-6055.1971.tb00036.x
- Greenslade PJM (1972) Comparative ecology of four tropical ant species. *Insectes Sociaux* 19: 195–212. doi: 10.1007/BF02226626