

- Taylor RW (1991b) Notes on the ant genera *Romblonella* and *Willowsiella*, with comments on their affinities, and the first descriptions of Australian species (Hymenoptera: Formicidae: Myrmicinae). *Psyche* 97: 281–296.
- Viehmeyer H (1924) Formiciden der australischen Faunenregion. *Entomologische Mitteilungen* 13: 219–229.
- Wang M (2003) A monographic revision of the ant genus *Pristomyrmex* (Hymenoptera: Formicidae). *Bull Mus Comp Zool* 157: 383–542.
- Ward PS (2001) Taxonomy, phylogeny and biogeography of the ant genus *Tetraponera* (Hymenoptera: Formicidae) in the Oriental and Australian regions. *Invertebrate Taxonomy* 15: 589–665. doi: 10.1071/IT01001
- Wetterer JK (1997) Alien ants of the Pacific islands. *Aliens* 6: 3–4.
- Wetterer JK (2009) Worldwide spread of the ghost ant, *Tapinoma melanocephalum* (Hymenoptera: Formicidae). *Myrmecological News* 12: 23–33.
- Wheeler WM (1918) The ants of the genus *Opisthopsis* Emery. *Bulletin of the Museum of Comparative Zoology* 62: 341–362.
- Wheeler WM (1933) Three obscure genera of ponerine ants. *American Museum Novitates* 672: 1–23.
- Wheeler WM (1934) Formicidae of the Templeton Crocker Expedition, 1933. *Proceedings of the California Academy of Sciences* 21: 173–181.
- Wheeler WM (1935a) Check list of the ants of Oceania. *Occasional Papers of the Bernice Pauahi Bishop Museum* 11(11): 1–56.
- Wheeler WM (1935b) Myrmecological notes. *Psyche (Cambridge)* 42: 68–72.
- Willey RB, Brown WL, Jr. (1983) New species of the ant genus *Myopias* (Hymenoptera: Formicidae: Ponerinae). *Psyche (Cambridge)* 90: 249–285.
- Wilson EO (1957) The *tenuis* and *selenophora* groups of the ant genus *Ponera* (Hymenoptera: Formicidae). *Bulletin of the Museum of Comparative Zoology* 116: 355–386.
- Wilson EO (1958a) Studies on the ant fauna of Melanesia. I. The tribe Leptogenyini. II. The tribes Amblyoponini and Platthyreini. *Bull Mus Comp Zool* 118: 101–153.
- Wilson EO (1958b) Studies on the ant fauna of Melanesia. III. *Rhytidoponera* in western Melanesia and the Moluccas. IV. The tribe Ponerini. *Bulletin of the Museum of Comparative Zoology* 119: 304–371.
- Wilson EO (1959a) Adaptive shift and dispersal in a tropical ant fauna. *Evolution* 13: 122–144. doi: 10.2307/2405948
- Wilson EO (1959b) Studies on the ant fauna of Melanesia V. The tribe Odontomachini. *Bulletin of the Museum of Comparative Zoology at Harvard University* 120: 483–510.
- Wilson EO (1959c) Studies on the ant fauna of Melanesia V. The tribe Odontomachini. *Bull Mus Comp Zool* 120: 483–510.
- Wilson EO (1959d) Studies on the ant fauna of Melanesia. VI. The tribe Cerapachyini. *Pacific Insects* 1: 39–57.
- Wilson EO (1961) The nature of the taxon cycle in the Melanesian ant fauna. *American Naturalist* 95: 169–193. doi: 10.1086/282174
- Wilson EO (1962) The ants of Rennell and Bellona Islands. *Natural History of Rennell Island, British Solomon Islands* 4: 13–23.