

- BARONI URBANI, C., WILSON, E. O.
1987. The fossil members of the ant tribe Leptomyrmecini (Hymenoptera: Formicidae). *Psyche* **94**: 1–8.
- KEMPF, W. W.
1961. Estudos sobre *Pseudomyrmex*. III. (Hymenoptera: Formicidae). *Studia Entomol.* **4**: 369–408.
- KRISHNA, K., GRIMALDI, D.
1991. A new fossil species from Dominican amber of the living Australian termite genus *Mastotermes* (Isoptera: Mastotermitidae). *Amer. Mus. Novitates* **3021**: 1–10.
- LAMBERT, J. B., FRYE, J. S., POINAR, G. O., JR.
1985. Amber from the Dominican Republic: an analysis by nuclear magnetic resonance spectroscopy. *Archeometry* **27**: 43–51.
- LIEBHERR, J. K. (ED.)
1988. Zoogeography of Caribbean insects. Ithaca: Cornell University Press, ix + 285 pp.
- SCHLEE, D.
1984. Notizen über einige Bernsteine und Kopale aus aller Welt. Pp. 29–62 in: Schlee, D. (ed.) *Bernstein-Neuigkeiten*, Stuttg. Beitr. Naturk. (C) **18**: 1–100.
- WARD, P. S.
1985. The Nearctic species of the genus *Pseudomyrmex* (Hymenoptera: Formicidae). *Quaest. Entomol.* **21**: 209–246.
1989. Systematic studies on pseudomyrmecine ants: revision of the *Pseudomyrmex oculatus* and *P. subtilissimus* species groups, with taxonomic comments on other species. *Quaest. Entomol.* **25**: 393–468.
1990. The ant subfamily Pseudomyrmecinae (Hymenoptera: Formicidae): generic revision and relationship to other formicids. *Syst. Entomol.* **15**: 449–489.
1991. Phylogenetic analysis of pseudomyrmecine ants associated with domatia-bearing plants. Pp. 335–352 in: Huxley, C. R., Cutler, D. F. (eds.) *Ant-plant interactions*. Oxford: Oxford Univ. Press, xviii + 601 pp.
- WILSON, E. O.
- 1985a. Ants of the Dominican amber (Hymenoptera: Formicidae). 1. Two new myrmicine genera and an aberrant *Pheidole*. *Psyche* **92**: 1–9.
- 1985b. Ants of the Dominican amber (Hymenoptera: Formicidae). 2. The first fossil army ants. *Psyche* **92**: 11–16.
- 1985c. Ants of the Dominican amber (Hymenoptera: Formicidae). 3. The subfamily Dolichoderinae. *Psyche* **92**: 17–37.
- 1985d. Invasion and extinction in the West Indian ant fauna: evidence from the Dominican amber. *Science* **229**: 265–267.
1986. Ants of the Dominican amber (Hymenoptera: Formicidae). 4. A giant ponerine in the genus *Paraponera*. *Isr. J. Entomol.* **19**: 197–200.
1988. The biogeography of the West Indian ants (Hymenoptera: Formicidae). Pp. 214–230 in: Liebherr, J. K. (ed.) *Zoogeography of Caribbean insects*. Ithaca: Cornell University Press, ix + 285 pp.