

- Bolton, B.  
1994. Identification guide to the ant genera of the world. Cambridge, MA: Harvard Univ. Press, 222 pp.
- Chenuil, A., and D. B. McKey  
1996. Molecular phylogenetic study of a myrmecophytic symbiosis: did *Leonardo*/ant associations diversify via co-speciation? *Mol. Phylogenet. Evol.* 6(2): 270–286.
- Davidson, D. W., and D. McKey  
1993. The evolutionary ecology of symbiotic ant-plant relationships. *J. Hymenoptera Res.* 2(1): 13–83.
- Donisthorpe, H.  
1937. Some new forms of Formicidae and a correction. *Ann. Mag. Nat. Hist.* 19: 619–628.
- Eisner, T.  
1957. A comparative morphological study of the proventriculus of ants (Hymenoptera: Formicidae). *Bull. Mus. Comp. Zool.* 116(8): 439–490.
- Emery, C.  
1894. Description de deux fourmis nouvelles. *Ann. Soc. Entomol. France* 63: 72–74.  
1899. Fourmis d’Afrique. *Ann. Soc. Entomol. Belgique* 43: 459–504.  
1925. Hymenoptera, fam. Formicidae, subfam. Formicinae. In P. Wytzman (ed.), *Genera Insectorum*, Vol. 183: 322 pp. Brussels.
- Longino, J. T., and P. E. Hanson  
1995. The ants (Formicidae). In P. E. Hanson, and I. D. Gauld (eds.), *The Hymenoptera of Costa Rica*: 588–620. New York: Oxford Univ. Press.
- Maschwitz, U., and B. Fiala  
1995. Investigations on ant-plant associations in the South-East-Asian genus *Neonauclia* Merr. (Rubiaceae). *Acta Oecol.* 16(1): 3–18.
- Maschwitz, U., B. Fiala, Y. F. Lee, V. K. Chey, and F. L. Tan  
1989. New and little-known myrmecophytic associations from Bornean rain forests. *Malay. Nat. J.* 43: 106–115.
- Maschwitz, U., B. Fiala, J. Moog, and L. G. Saw  
1991. Two new myrmecophytic associations from the Malay Peninsula: ants of the genus *Cladomyrma* (Formicidae, Camponotinae) as partners of *Saraca thainpingensis* (Caesalpinaceae) and *Crypteronia griffithii* (Crypteroniaceae). *Insectes Soc.* 38: 27–35.
- Moog, J., and U. Maschwitz  
1994. Associations of *Cladomyrma* (Hym., Formicidae, Formicinae) with plants in SE Asia. In A. Lenoir, G. Arnold, and M. Lepage (eds.), *Les insectes sociaux: 12th congress of the International Union for the Study of Social Insects IUSSI*, Univ. Paris Nord, Paris, Sorbonne, 21–27 Aug.: 173.
- Moog, J., T. Drude, U. Maschwitz, and D. Agosti  
1997. Flood control by ants: water-bailing behavior in the Southeast Asian plant-ant genus *Cladomyrma* Wheeler (Formicidae, Formicinae). *Naturwissenschaften* 84: 242–245.
- Moog, J., T. Drude, and U. Maschwitz  
1998. Protective function of the plant-ant *Cladomyrma maschwitzi* (Hymenoptera, Formicinae) to its host, *Crypteronia griffithii*, and the dissolution of the mutualism. *Sociobiology* 31(1): 105–129.
- Moog, J., D. Agosti, L. G. Saw, I. Hj. Azarae, and U. Maschwitz  
In press. Host plants of the plant-ant genus *Cladomyrma* Wheeler in Malaysia. *Malays. J. Sci.*
- Reyne, A.  
1965. Observations on some Indonesian scale insects. *Tijdschr. Entomol.* 108(6): 145–188.
- Roepke, W.  
1930. Über einen merkwürdigen Fall von ‘Myrmekophilie’ bei einer Ameise (*Cladomyrma* sp.?) auf Sumatra beobachtet. *Misc. Zool. Sumatrana* 45: 1–3.
- Seufert, P., and K. Fiedler  
1996. The influence of ants on patterns of colonization and establishment within a set of coexisting lycaenid butterflies in a south-east Asian tropical rain forest. *Oecologia* 106(1): 127–136.
- Tennant, L. E.  
1994. Ecology of a facultative ant-plant “mutualism.” Ph.D. diss., Harvard Univ., Cambridge, MA, 192 p.
- Wheeler, W. M.  
1910. A new species of *Aphomomyrmex* from Borneo. *Psyche* 17: 131–135.  
1920. The subfamilies of Formicidae, and other taxonomic notes. *Ibid.* 27(2–3): 46–55.  
1942. Studies of Neotropical ant-plants and their ants. *Bull. Mus. Comp. Zool.* 90(1): 1–262.
- Yu, D. W., and D. W. Davidson  
1997. Experimental studies of species-specificity in *Cecropia*-ant relationships. *Ecol. Monogr.* 67(3): 273–294.