

- BUSCHINGER, A.; PEETERS, C.; CROZIER, R. H., 1990: Life pattern studies on an Australien *Sphinctomyrmex*: functional polygyny, brood periodicity and raiding behavior. *Psyche* 96, 287–300.
- BUSCHINGER, A.; WINTER, U.; FABER, W., 1983: The biology of *Myrmoxenus gordiagini* Ruzsky, a slave-making ant (Hymenoptera, Formicidae). *Psyche* 90, 335–342.
- CAGNIANT, H., 1985: Contribution à la connaissance des fourmis marocaines: *Chalepoxenus brunneus* n. sp. (Hymenoptera, Myrmicidae). *Nouv. Rev. Ent. (N.S.)* 2, 141–146.
- DARWIN, C. R., 1859: On the origin of species by means of natural selection, or the preservation of favoured races in the struggle for life. 1st ed. London: J. Murray.
- DOUWES, P.; JESSEN, K.; BUSCHINGER, A., 1988: *Epimyrma adlerzi* n. sp. (Hymenoptera: Formicidae) from Greece: Morphology and life history. *Entomol. scand.* 19, 239–249.
- EHRHARD, W., 1987: Biosystematics of the slavemaking ant genus *Chalepoxenus*. In: Chemistry and Biology of Social Insects. Ed. by J. EDER and H. REMBOLD. München: Peperny. 39–40.
- ELMES, G. W., 1973: Miniature queens of the ant *Myrmica rubra* L. (Hymenoptera, Formicidae). *The Entomologist* 106, 133–136.
- 1976: Some observations on the microgyne form of *Myrmica rubra* L. (Hymenoptera, Formicidae). *Ins. Soc.* 23, 3–22.
 - 1978: A morphometric comparison of three closely related species of *Myrmica* (Formicidae), including new species from England. *Syst. Entomol.* 3, 131–145.
 - 1987: Temporal variation in colony populations of the ant *Myrmica sulcinodis*. *I. J. Anim. Ecol.* 56, 559–571.
- EMERY, C., 1909: Über den Ursprung der dulotischen, parasitischen und myrmekophilen Ameisen. *Biol. Centralbl.* 29, 352–362.
- FABER, W., 1969: Beiträge zur Kenntnis sozialparasitischer Ameisen. 2. *Aporomyrmex ampeloni* nov. gen., nov. spec. (Hym. Formicidae), ein neuer permanenter Sozialparasit bei *Plagiolepis vindobonensis* Lomnicki aus Österreich. *Pflanzenschutz Ber.* 39, 39–100.
- FISCHER, K., 1978: Karyotypuntersuchungen an selbständigen und sozialparasitischen Ameisen der Tribus Leptocephalacini (Hymenoptera, Formicidae) im Hinblick auf ihre Verwandtschaftsbeziehungen. Darmstadt, PhD thesis.
- FRACOEUR, A.; LOISELLE, R.; BUSCHINGER, A., 1985: Biosystematique de la Tribu Leptocephalacini (Formicidae, Hymenoptera). 1. Le Genre *Formicoxenus* dans la Région Holarctique. *Naturaliste can.* 112, 343–403.
- FUTUYAMA, D.; MAYER, G., 1980: Non-allopatric speciation in animals. *Syst. Zool.* 29, 254–271.
- GAULD, I.; BOLTON, B., 1988: The Hymenoptera. Oxford: Oxford Univ. Press.
- HEINZE, J.; BUSCHINGER, A., 1987: Queen polymorphism in a non-parasitic *Leptothorax* species (Hymenoptera, Formicidae). *Ins. Soc.* 34, 28–43.
- HERBERS, J. M., 1984: Queen-worker conflict and eusocial evolution in a polygynous ant species. *Evolution* 38, 631–643.
- HEWITT, G. M., 1988: Hybrid zones – natural laboratories for evolutionary studies. *Trends Ecol. Evol.* 3, 158–167.
- HÖLLODNER, B., 1976: Tournaments and slavery in a desert ant. *Science* 192, 912–914.
- 1979: Territoriality in ants. *Proc. Amer. Phil. Soc.* 123, 211–218.
 - 1982: Communication, raiding behavior and prey storage in *Cerapachys* (Hymenoptera; Formicidae). *Psyche* 89, 3–23.
- HÖLLODNER, B.; WILSON, E. O., 1990: The Ants. Cambridge, Mass.: The Belknap Press of Harvard University Press.
- JESSEN, K., 1987: Biosystematic revision of the parasitic ant genus *Epimyrma*. In: Chemistry and Biology of Social Insects. Ed. by J. EDER and H. REMBOLD. München: Peperny. 41–42.
- KUTTER, H., 1951: *Epimyrma stumperi* Kutter (Hym. Formicid.). 2. Mitteilung. *Mitt. Schweiz. Entomol. Ges.* 24, 153–174.
- 1969: Die sozialparasitischen Ameisen der Schweiz. *Neujahrsblatt d. Naturforsch. Gesellschaft Zürich.*
- LE MASNE, G., 1956: Recherches sur les fourmis parasites. *Plagiolepis grassei* et l'évolution des *Plagiolepis* parasites. *C. R. Acad. Sci. Paris* 243, 673–675.
- MAYR, E., 1963: Animal species and evolution. Cambridge, Mass.: The Belknap Press of Harvard University Press.
- PEARSON, B., 1981: The electrophoretic determination of *Myrmica rubra* microgyne as a social parasite: Possible significance in the evolution of ant social parasites. In: Biosystematics of Social Insects. Ed. by P. E. HOWSE and J.-L. CLÉMENT. London, New York: Academic Press. 75–84.
- POOLE, R. W., 1974: An introduction to quantitative ecology. New York: McGraw-Hill Inc.
- ROSENGREN, R.; PAMILO, P., 1983: The evolution of polygyny and polydomy in mound-building *Formica* ants. *Acta Entomol. Fennica* 42, 65–77.
- STITZ, H., 1939: Ameisen oder Formicidae. In: Die Tierwelt Deutschlands. Teil 37. Ed. by DAHL. Jena: G. Fischer.