

- poliginia em *Acromyrmex subterraneus subterraneus* Forel, 1893 (Hymenoptera: Formicidae). *Anais da Sociedade Entomológica do Brasil*, 15, 379–380.
- Dijkstra, M.B. and Boomsma, J.J. (2003) *Gnamptogenys hartmani* Wheeler (Ponerinae: Ectatommini): an agro-predator of *Trachymyrmex* and *Sericomyrmex* fungus-growing ants. *Naturwissenschaften*, 90, 568–571.
- Forel, A. (1893) Note sur les Attini. *Annales de la Société Entomologique de Belgique*, 37, 586–607.
- Forel, A. (1912) Formicides neotropiques. Part II. *Mémoires de la Société Entomologique de Belgique*, 19, 179–209.
- Gallardo, A. (1916) Notes systématiques et éthologiques sur les fourmis attines de la République Argentine. *Anais del Museo Nacional Historia Natural de Buenos Aire*, 28, 317–344.
- Gallardo, A. (1929) Note sur les moeurs de la fourmi *Pseudoatta argentina*. *Revista de la Sociedad Entomológica Argentina*, 2, 197–202.
- Gonçalves, C.R. (1961) O gênero *Acromyrmex* no Brasil (Hym. Formicidae). *Studia Entomologica*, 4, 113–180.
- Hughes, W.O.H., Eilenberg, J. and Boomsma, J.J. (2002) Trade-offs in group living: transmission and disease resistance in leaf-cutting ants. *Proceedings of Royal Society of London B*, 269, 1811–1819.
- Lenoir, A., D’Ettorre, P., Errard, C. and Hefetz, A. (2001) Chemical ecology and social parasitism in ants. *Annual Review of Entomology*, 46, 573–599.
- Lenoir, A., Fresneau, D., Errard, C. and Hefetz, A. (1999) Individuality and the colonial identity in ants: the emergence of the social representation concept. *Processing in the Social Insects* (eds. C. Detrain, J.L. Deneubourg & J. Pasteels), pp. 219–237. Birkhauser, Basel, Switzerland.
- Müller, U.G., Schultz, T.R., Currie, C.R., Adams, R.M.M. and Malloch, D. (2001) The origin of the attine ant-fungus symbiosis. *Quarterly Review of Biology*, 76, 169–197.
- Santschi, F. (1925) Révision du genre *Acromyrmex* Mayr. *Revue Suisse de Zoologie*, 31, 355–398.
- Santschi, F. (1926) Deux nouvelles fourmis parasites de l’Argentine. *Folia Myrmecologica et Termitologica*, 1, 6–8.
- Santschi, F. (1933) Fourmis de la République Argentine, en particulier du territoire de Misiones. *Anales de la Sociedad Científica Argentina*, 116, 105–124.
- Santschi, F. (1937) Note sur *Acromyrmex subterraneus* Forel. *Revista de Entomologia*, 7, 230–233.
- Schultz, T.R., Bekkevold, D. and Boomsma, J.J. (1998) *Acromyrmex insinuator* new species: an incipient social parasite of fungus-growing ants. *Insectes Sociaux*, 45, 457–471.
- Steiner, F.M., Schlick-Steiner, B.C., Konrad, H., Moder, K., Christian, E., Seifert, B., Crozier, R.H., Stauffer, C. and Buschinger, A. (2006) No sympatric speciation here: multiple data sources show that the ant *Myrmica microrubra* is not a separate species but an alternate reproductive morph of *Myrmica rubra*. *Journal of Evolutionary Biology*, 19, 777–787.
- Sumner, S., Hughes, W.O. and Boomsma, J.J. (2003) Evidence for differential selection and potential adaptive evolution in the worker caste of an inquiline social parasite. *Behavioral Ecology and Sociobiology*, 54, 256–263.
- Sumner, S., Aanen, D.K., Delabie, J. and Boomsma, J.J. (2004) The evolution of social parasitism in leaf-cutting ants. *Insectes Sociaux*, 151, 37–42.

Accepted January 30, 2007