

- Öfversigt af Finska Vetenskaps-Societetens Förhandlingar 40:124-151.
- Emery, C. 1922. *Hymenoptera, Fam. Formicidae, subfam. Myrmicinae. II*. Wytsman, P. (ed.), *Genera Insectorum*, fasc. 174, 397 pp.
- Fabricius, J.C. 1793. *Entomologia Systematica emendata et aucta. Secundum classes, ordines, genera, species adjectis synonymis, locis, observationibus descriptionibus* 2:519 pp. Hafniae.
- Feener, D.H. 1981. Notes on the biology of *Pheidole lamia* (Hymenoptera: Formicidae) at its type locality (Austin, Texas). *J. Kans. Entomol. Soc.* 54:269-277.
- Fellers, J. 1989. Daily and seasonal activity in woodland ants. *Oecologia* 78:69-76.
- Fellers, G.M. & J.H. Fellers. 1982. Scavenging rates of invertebrates in a eastern deciduous forest. *Amer. Midl. Nat.* 107:389-392.
- Forel, A. 1885. Etudes myrmécologiques en 1884; avec une description de organes sensoriels des antennes. *Bull. Soc. Vaud. Sci. Natur.* 20:316-380.
- Forel, A. 1890. Fourmis de Tunisie et de l'Algérie orientale récoltées et décrite par Auguste Forel. *Ann. Soc. Entomol. Belg. Comptes-rendus* 34:lxi-lxxv.
- Francoeur, A. & R. Loiselle. 1985. Biosystematique de la tribu Leptothonoracir (Formicidae, Hymenoptera). 1. Le genre *Formicoxenus* dans la région holartique. *Naturaliste Can. (Rev. Ecol. Syst.)* 112:343-403.
- Frumhoff, P.C. & P.S. Ward. 1992. Individual-level selection, colony-level selection, and the association between polygyny and worker monomorphism in ants. *Amer. Natur.* 139:559-590.
- Gregg, R.E. 1944. The ants of the Chicago region. *Ann. Entomol. Soc. Amer.* 37:447-480.
- Gregg, R.E. 1953. Notes on the ant, *Leptothonax obliquicanthus* Col. (Hymenoptera: Formicidae). *Breviora, Mus Comp. Zool.* #22, 3pp.
- Gregg, R.E. 1963. *The Ants of Colorado*. Univ. Colorado Press. 792 pp.
- Headley, A.A. 1943. Population studies of two species of ants, *Leptothonax longispinosus* Roger and *Leptothonax curvispinosus* Mayr. *Ann. Entomol. Soc. Amer.* 36:743-753.
- Heithaus, E.R. 1981. Seed predation by rodents in three ant-dispersed plants. *Ecology* 62:136-145.
- Herbers, J.M. 1983. Social organization in *Leptothonax* ants: within- and between-species patterns. *Psyche* 90:361-386.
- Herbers, J.M. 1984. Queen-worker conflict and eusocial evolution in polygynous ant species. *Evolution* 38:631-643.
- Herbers, J.M. 1985. Seasonal structuring of a north temperate ant community. *Insectes Sociaux* 32:224-240.
- Herbers, J.M. 1986a. Nest site limitation and facultative polygyny in the ant *Leptothonax longispinosus*. *Behav. Ecol. Sociobiol.* 19:115-122.
- Herbers, J.M. 1986b. Effects of ecological parameters on queen number in *Leptothonax longispinosus* (Hymenoptera: Formicidae). *J. Kans. Entomol. Soc.* 59:675-686.
- Herbers, J.M. 1986c. Ecological genetics of queen number in *Leptothonax longispinosus* (Hymenoptera: Formicidae). *Entomol. Gener.* 11:119-123.