

188. Wheeler, W. M. *Colony founding among ants*. (Harvard University Press, 179 pp., 1933)
189. Wheeler, W. M., and Bailey, I. W. The feeding habits of pseudomyrmecine and other ants. *Trans. Am. Phil. Soc.*, **22**, 235-79 (1920)
190. Wheeler, W. M., and Chapman, J. W. The mating of *Diacamma*. *Psyche*, **29**, 203-11 (1922)
191. Whelden, R. M. Notes on the anatomy of the Formicidae I. *Stigmatomma pallipes* (Haldeman). *J. N.Y. Entomol. Soc.*, **65**, 1-21 (1957)
192. Whelden, R. M. Notes on the anatomy of *Rhytidoponera convexa* Mayr ("violacea" Forel). *Ann. Entomol. Soc. Am.*, **50**, 271-82 (1957)
193. Whelden, R. M. The anatomy of *Rhytidoponera metallica* F. Smith. *Ann. Entomol. Soc. Am.*, **53**, 793-808 (1960)
194. Wilson, E. O. The origin and evolution of polymorphism in ants. *Quart. Rev. Biol.*, **28**, 136-56 (1953)
195. Wilson, E. O. The organization of a nuptial flight of the ant *Pheidole sitarches* Wheeler. *Psyche*, **64**, 46-50 (1957)
196. Wilson, E. O. A chemical releaser of alarm and digging behavior in the ant *Pogonomyrmex badius* (Latreille). *Psyche*, **65**, 41-51 (1958)
197. Wilson, E. O. Observations on the behavior of the cerapachyine ants. *Insectes Sociaux*, **5**, 129-40 (1958)
198. Wilson, E. O. The beginnings of nomadic and group-predatory behavior in the ponerine ants. *Evolution*, **12**, 24-31 (1958)
199. Wilson, E. O. Source and possible nature of the odor trail of the fire ant *Solenopsis saevissima* (Fr. Smith). *Science*, **129**, 643-44 (1959)
200. Wilson, E. O. Chemical communication among workers of the fire ant *Solenopsis saevissima* (Fr. Smith). 1. The organization of mass-foraging. 2. An information analysis of the odour trail. 3. The experimental induction of social responses. *Animal Behaviour*, **10**, 134-64 (1962)
201. Wilson, E. O. Behavior of *Daceton armigerum* (Latreille), with a classification of self-grooming movements in ants. *Bull. Museum Comp. Zool. Harvard Coll.*, **127**, 403-21 (1962)
202. Wilson, E. O. Social modifications related to rareness in ant species. *Evolution* (In press)
203. Wilson, E. O. (Unpublished observations)
204. Wilson, E. O., and W. H. Bossert. Chemical communication in animals. *Recent Progr. in Hormone Research*, **17** (In press, 1963)
205. Wilson, E. O., and Brown, W. L. New parasitic ants of the genus *Kyidris*, with notes on ecology and behavior. *Insectes Sociaux*, **3**, 439-54 (1956)
206. Wilson, E. O., and Brown, W. L. The worker caste of the parasitic ant *Monomorium metoecus* Brown and Wilson, with notes on behavior. *Entomol. News.*, **69**, 33-38 (1958)
207. Wilson, E. O., Durlach, N.I., and Roth, L. M. Chemical releasers of 'necrophoric' behavior in ants. *Psyche*, **65**, 108-14 (1958)
208. Wilson, E. O., and Pavan, M. Source and specificity of chemical releasers of social behavior in the dolichoderine ants. *Psyche*, **66**, 70-76 (1959)
209. Zahn, M. Temperatursinn, Wärmehaushalt und Bauweise der Roten Waldameisen (*Formica rufa* L.). *Zool. Beitr.*, **3**, 127-94 (1958)