

collection for related *Pheidole* species; Dr. E. O. Wilson for critically reading the manuscript; and the United States National Science Foundation for its support of the project of which this is a part (mainly through grants, G-23680 and GB-5574X).

REFERENCES CITED

- CREIGHTON, W. S. AND R. E. GREGG.
1954. Studies on the habits and distribution of *Cryptocerus texanus* . . .
Psyche, 61: 41-57.
- ETTERSHANK, G.
1966. A generic revision of the world Myrmicinae related to *Solenopsis* and *Pheidologeton* (Hymenoptera: Formicidae). *Aust. J. Zool.*, 14: 73-171 (cf. pp. 119 ff.).
- PATRIZI, S.
1948. Contribuzione alla conoscenza delle formiche e dei mirmecofili dell'Africa orientale. VI. *Crateropsis elmenteitae*, nuovo sottogenere aberrante di *Solenopsis* Westw. (Hymenoptera Formicidae). *Boll. Ist. Entom. Univ. Bologna*, 17: 174-176.
- SZABO-PATAY, J.
1928. A kapus-hangya (Well illustrated article on *Camponotus truncatus*). *Természettudományi Közlöny*, pp. 215-219.
- WHEELER, W. M.
1901. The compound and mixed nests of American ants. Part II. The known cases of social symbiosis among American ants. *Amer. Naturalist*, 35: 513-539 (cf. pp. 534-535).
1910. Ants. New York, Columbia University Press.
1927. The physiognomy of insects. *Quart. Rev. Biol.*, 2: 1-36 (cf. pp. 31-32).