



Fig. 16 and 17. — *Pogonomyrmex* karyotypes: 16, *P. imberbiculus* ♂. 17, *P. imberbiculus* ♀. Scale line = 5  $\mu$ m.

Fig. 16 et 17. — Caryotypes de *Pogonomyrmex*: 16, *P. imberbiculus* ♂. 17, *P. imberbiculus* ♀. Echelle = 5  $\mu$ m.

- KNUDTSON B.K., 1978. — Intrapopulation genetic similarity in *Pogonomyrmex californicus* (Buckley) (Hymenoptera: Formicidae). *J. Tennessee Acad. Sci.*, 53 (1), 78-80.
- MACGREGOR H.C., VARLEY J.M., 1983. — *Working with animal chromosomes*. Wiley, New York, 250 pp.
- MEHLHOP P., GARDNER A.L., 1982. — A rapid field technique for preparing ant chromosomes for karyotypic analysis. *Stain Tech.*, 57 (2), 99-101.
- TABER S.W., COKENDOLPHER J.C., FRANCKE O.F., 1987. — Scanning electron microscopic study of North American *Pogonomyrmex* (Hymenoptera: Formicidae). *Proc. Entomol. Soc. Washington*, 89 (3), 512-526.
- WHEELER W.M., 1902. — New agricultural ants from Texas. *Psyche*, 9, 387-394.