

V. BIBLIOGRAFIA

1. Ayala, A.; J. Roman y A.C. Tarjan. 1963. Comparison of four methods for isolating nematodes from soil samples. Jour. Agric. Univ. Puerto Rico 47(4):219-225.
2. Bravo, M.A.C. 1972. Eficacia do método de fluctuacao centrifuga na extraccão do nemátodos de pequenas dimensoes. Agronom. lusitana 34(4):283-291.
3. Bravo, M.A.C. 1972. Modo de preparacao de crivos para clasificao final des suspensoes de nematodos. Agronom. lusitana 34(4):293-297.
4. Byrd D.W.Jr; C.J. Nusbaum y K.R. Barter. 1966. A rapid flotation sieving technique for extracting nematodes from soil. Plant dis.; Repr. 50(12):954-957.
5. Flegg, J.J.M. 1967. Extraction of Xiphinema and Longidorus species from soil by a modification of Cobb's technique and sieving technique. Ann. Appl. Biol. 60(3):429-437.
6. Jenkins, E.R. 1964. A rapid centrifugal flotation technique for separating nematodes from soil. Plant dis. Repr. 48(9):692.
7. Kermarrec, A. y C. Scotto La Massese. 1972. Données nouvelles sur la composition et la dynamique de la nematofauna des sols des Antilles Francaises. Ann. Zool. Ecol. Anim. 4(4):513-527.
8. Miller, P.M. 1957. Cheap, disposable filters for nematode surveys. Plant. dis. Repr. 41(3):192-193.
9. Miller, P.M. 1957. A method for the quick separation of nematodes from soil samples. Plant. dis. Repr. 41(3):194.
10. Whitehead, A.G. y J.R. Hemming. 1965. A comparison of some quantitative methods of extracting small vermiform nematodes from soil.

Ann. appl. Biol. 55(1):23-38.

11. Willard, J.R. y M.S. Petrovich. 1972. A direct centrifugal - flotation method for extracting of nematodes from clay soils. Plant. dis. Rep-
tr. 56(9): 808-810.