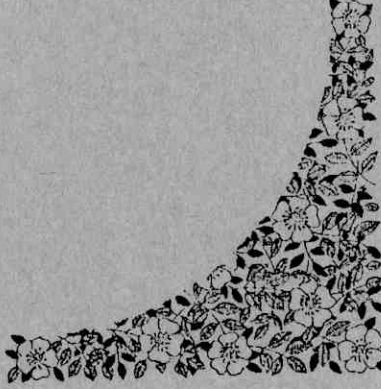
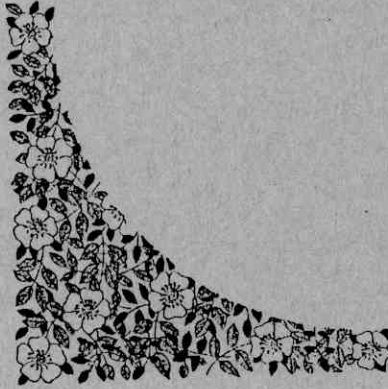
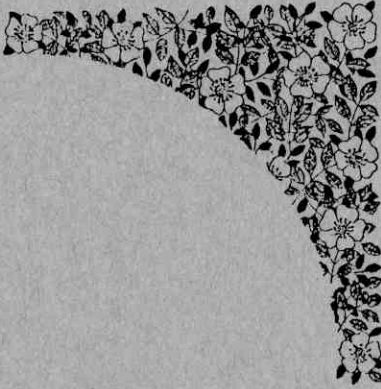
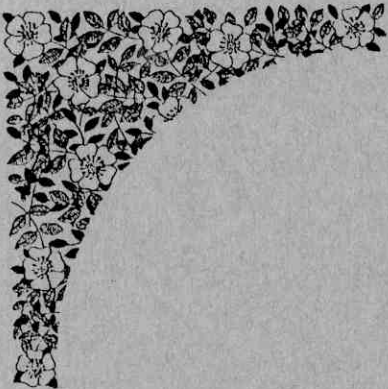




REFERENCES

REFERENCES

- Abbott, W.S. (1925). A method of computing the effectiveness of an insecticide. *Journal of Economic Entomology*, 18: 265-269.
- Abdel-Bari, Nagwa A.; Aboul-Eid, H.Z.; Anter, E.A. and Nawaar, E.A. (2000). Effect of different fungal filtrates on *Meloidogyne incognita* larvae in laboratory bioassay tests. *Egyptian Journal of Nematology*, 4 (1/2): 49-69.
- Abd El-Massih, M.I. (1985). Biological studies on major plant parasitic nematodes infecting sugar beet in Egypt. Ph. D. Thesis, Fac. of Agric., Cairo Univ., 90 pp.
- Abdel-Rahman, Fawzia (1999 a). Soil microorganisms as potential biological agents to manage plant-parasitic nematode population. *Egyptian Journal of Nematology*, 3(1/2): 1-35.
- Abdel-Rahman, Fawzia (1999 b). The antagonistic effect of soil microorganisms in the reduction of the root-knot populations. *Egyptian Journal of Nematology*, 3(1/2): 37-55.

- Abo El-Dahab, M.K. (1965). Al Bacteria. Dar El-Maaref, Misr, 1st edition (In Arabic) 713 pp.
- Abo-Korah, S.M. (1979). Vertical distribution of tarsonemine mites under wheat in Menoufiya Governorate. Menoufiya Journal Agric. Res. Bull. 2: 397-405.
- Abo-Korah, S.M.; Osman, A.A. and Zohdy, G.I. (1980). Ecological studies of soil mites under some truck crops. Acta. Agr. Acad. Sci. Hung. 29: 101-103.
- Aboul-Eid, H.Z. and Youssef, M.M. (1998). Evaluation of four potato cultivars against *Meloidogyne incognita* and *Rotylenchulus reniformis* in relation to nematode symptoms and biocontrol agents Egyptian Journal of Agronematology, 2(1): 27-43.
- Abu-Laban, A.Z. and Saleh, H.M. (1992). Evaluation of animal manures for mass production, storage and application of some nematode egg parasitic fungi. Nematologica, 38: 237-244.
- Ahmed, A. and Khan, A. (1964). Factors influencing larval hatching in the root-knot nematode, *Meloidogyne incognita* and *M. javanica*. Effect of temperature and hydrogen-ion concentration (pH). Indian Phytopathology, 17: 98-101.

REFERENCES

- Ahmed, M.M. and Mowafi, M.H. (1998). Life tables of *Proctolaelaps pygmaeus* (Muller) (Gamasida: Ascidae) at different temperatures. Al-Azhar Journal Agric. Res. 27: 338-348.
- Ali, A.H.H. (1996). Biocontrol of reniform and root-knot nematodes by new bacterial isolates. Bull. Fac. Agric. Cairo Univ., 47: 487-498.
- Ali, A.H.H. and El-Hamawi, M.H. (1995). *Rotylenchulus reniformis* reproduction on cucumber in relation to oil cake soil amendment. Bull. Fac. of Agric., Cairo Univ., 46:161-172.
- Ali, A.H.H. and Kamal, H.M. (1998). Biocontrol of the root-knot nematode, *Meloidogyne incognita* on table grape. Bull. Fac. Agric., Cairo Univ., 49: 435-451.
- Al-Kifl, A.H. (1957). Soil arthropod fauna in cultivated land at Giza, Egypt. Ph.D. Thesis, Cairo Univ., 221 pp.
- Altman, J. and Thomsom, I. (1971). Nematodes and their control. In : Advances in sugarbeet production principles and practices. pp. 335-370 (ed. T.J. Russell, T.A. John, E.R. George and R.H. George). Ames, Iowa, U.S.A: The Iowa State Univ. Press.

- Ameen, Hoda H. (1991). Nematicidal effect of *Aspergillus ochraceus* filtrate. Bul. Fac. Agric., Cairp Univ., 42(3): 961-970.
- Amin, A.W. (1999). Effects of certain bio-control agents in controlling *Meloidogyne incognita* on tomato plants in micro-plot experiment. Recent Technologies in Agriculture, Proceeding of the 1st Congress (Agronomy, Plant Protection). Cairo Univ., Fac. of Agric., 27-29 Nov., 1999. Vol. III : 427-434.
- Amin, A.W. and El-Shafeey, E.I. (1998). Effect of certain soil organic amendments and nematodes on citrus nematodes *Tylenchulus semipenetrans* infecting orange trees. Egyptian Journal of Agronematology, 2(2): 229-244.
- Amin, A.W. and Mostafa, Fatma A.M. (2000). Management of *Meloidogyne incognita* infecting sunflower by integration of *Glomus messeeae* with *Trichoderma viride*, *T. harzianum* and *Arthrobotrytis oligospora*. Zagazig Journal of Agronematology, 4(1&2): 21-30.
- Ammati, M.; Ezzohiri, B. and El-Allame, H. (1990). Effect of gall nematodes on technological quality of sugarbeet. Sucrierie-Maghrebine, Special Eddition, 145-148.

REFERENCES

- Andrassy, I. (1956). The determination of volume and weight of nematodes. In: English translation of selected East European papers in nematology, eds. Zucherman, B.M.; Brzeski, M.W. and Deubert, K.H. Univ. Mass. Cranberry Exp. Stn., East Wareham, Massachusetts. 73-84 pp.
- A.O.A.C. (1985). Official methods of analysis of the association of official agriculture chemists. 14th ed. Benjamin Franklin Station, Washington DC. 20044, pp 494-510.
- Archana, S. and Trivedi, P.C. (1989). Influence of inoculum levels of fungus *Paecilomyces lilacinus* (Thom.) Samson on the biocontrol of root-knot nematode, *Meloidogyne incognita* (Chitwood). International Nematology Network, Newzeland, 6(2): 27-29.
- Arnold, E.S. (1984). Nematode parasites of sugarbeet. In: Plant and Insect Nematode. ed. Nickle, W.R. 507-569.
- Ashoub, Azza H.A. (1984). Physiological and biochemical studies on the processes of sugar in sugarbeet, *Beta vulgaris* in relation to infectivity with *Rotylenchulus reniformis* and soil properties. Ph. D. Thesis, Fac. of Agric., Cairo Univ., 105 pp.

REFERENCES

- Attalla, E.A.R. (1961). Studies on the ecology of some selected soil mites. M. Sc. Thesis, Wales Univ., 90 pp.
- Badejo, M.A. (1990). Seasonal abundance of soil mites (Acarina) in two contrasting environments. *Biotropica*, 22(4): 383-390.
- Badr, Sohir T. (2001). Effects of seven fungal filtrates, singly and combined with three nematicides on *Meloidogyne javanica* juveniles. *Egyptian Journal of Agronematology*, 5(1/2): 105-113.
- Balogh, J. and Mahunka, S. (1983). The soil mites of the world, primitive oribatids of Palaeartic region. Akademiai Kiado, Budapest, 372 pp.
- Banerjee, S. (1986). Distribution of Acari in relation to soil conditions in 24-parganes, West Bengal, India. VII. International Congress of Acarology, from 3rd to 9th August, 1986. (abst. page No. 7).
- Barker, K.R. and Campbell, C.L. (1981). Sampling nematode populations. In: Plant parasitic nematodes. Eds. Zuckermann, B.M. and Rhohde, R.A. Academic Press, New York 3:508pp.

REFERENCES

- Barron, G.L. (1969). Isolation and maintenance of endoparasitic nematophagous hyphomycetes. Canadian Journal of Botany, 47:1899-1902.
- Barron, G.L. (1977). The nematode destroying fungi . Canadian Biological Publications Ltd., Guelph, Ontario, Canada. 140 pp.
- Bergey's Manual of Determinative Bacteriology (1974). Buchanan, R.E. and Gibson, N.E. Eds. Williams & Wilkins, Baltimore, Maryland, U.S.A, 8th ed.
- Bhattacharyya, A.K.; Sanyal, A.K. and Sengupta, D. (1996). Present state of knowledge of taxonomy of soil Mesostigmata (Acari) in India. Environment and Ecology, 14(4): 850-857.
- Bishr, M.A. and El-Robbi, M.M. (1979). Introduction to statistical methods and experimental design. 2nd edition (in Arabic). Dar Al-Mattboat El-Gedidah, Alex., Egypt. 419 pp.
- Bremner, J.N. (1965). Total nitrogen. In Methods of soil analysis. Part II. Chemical and microbiological properties. Ed. Black, American society of Agronomy. Madison, Wisconsin. pp. 1149-1176.

REFERENCES -----

- Butecher, J.; Sinder, R. and Sinder, J. (1971). Bioecology of edaphic Collembola and Acarina. Ann. Rev. of Ent., 16: 249-288.
- Cabanillas, E.; Barker, K.R. and Nelson, L.A. (1989). Survival of *Paecilomyces lilacinus* in selected carriers and related effects on *Meloidogyne incognita* on tomato. Journal of Nematology, 21: 121-130.
- Cardellina, J.H.; Munro, M.H.G.; Fuller, R.W.; Gustafson, K.R.; Beulter, J.A. and Boyd, M.R. (1993). Chemical screening strategy for the dereplication and prioritization of HIV-inhibitory aqueous natural product extracts. Journal of Natural Products. LLOYDIA, 56(7): 1123-1129.
- Carruthers, A. and Oldfield, J.F. T. (1961). Methods for assessment of beet quality. International Sugar Journal, 63: 137-139.
- Caswell Chen, E.P and Thomason, I.J. (1993). Root volumes occupied by different stages of *Heterodera schachtii* in sugarbeet, *Beta vulgaris*. Fundamental and Applied Nematology, 16: 1, 39- 42.
- Cauble, G. (1984). The importance of sugarbeet nematodes. Agronematology, 3(2): 9-21.

REFERENCES

- Chang, T.S.; Ohta, N.; Kegami, T.; Miyatu, H.; Kashimoto, T. and Kondo, M. (1993). Antibiotic substances produced by a marine Green-algae *Dunalliella primolecta*. Bioresource Technology, 44(2): 149-153.
- Chitwood, D.J. (1993). Naturally occurring nematocides. ACS Symposium Series, 524: 300-315.
- Chu, H.F. (1949). How to known the immature insects. The American Museum of Natural History, New York, 234 pp.
- Cooke, D. A .(1984). The relationship between numbers of *Heterodera shachtii* and sugarbeet yields on a mineral soil. Annals of Applied Biology, 104: 121-129.
- Cooke, D. A .(1991). The effect of beet cyst nematode, *Heterodera shachtii* on the yield of sugarbeet in organic soils. Annals of Applied Biology, 118: 153-160.
- Cooke, D.A. (1995). Sugarbeet crop: Science into practice. Chapter 11 (Pests) pp. 427-446. Edited by Cooke, D.A. and Scott, R.K., Reprinted by Chapman & Hall. New York, U.S.A.

REFERENCES -----

- Cooke, D.A. and Tomason, I.J. (1979). The relationship between population density of *Heterodera schachtii*, soil temperature and sugarbeet yields. Journal of Nematology, 11: 124-128.
- Cooke, D.; Evans, K.; Trudgill, D.L. and Webster, J.M. (1993). Plant parasitic nematode in temperate agriculture. Bibliographic Citation: XI + 648 pp., Book chapter, 133-169.
- Coolen, W.A. and D'Herde, C.L. (1973). A method for quantitative extraction of nematodes from plant tissue. Ghent State Agriculture Center, 77 pp.
- Crump, D.H. (1991). Biological control of the beet cyst nematode. British Sugar Review, 59(1): 54-55.
- Crump, D.H. and Irving, F. (1992). Selection of isolates and methods of culturing *Verticillium chlamydosporium* and its efficacy as a biological control agent of beet and botato cyst nematodes. Nematologica, 38:367-364.
- Curl, E.A. and Truelove, B. (1986). The Rhizosphere. Springer verlag. Berlin and New York.

REFERENCES

- Dackman, C.; Olsson, S.; Jansson, H.B.; Lundgren, B. and Nordbring-Hez, B. (1987). Quantification of predatory and endoparasitic nematophagous fungi in soil. *Microbial Ecology*, 94,1-8.
- Dahiya, S.J. and Singh, D.P. (1985). Inhibitory effects of *Aspergillus niger* culture filtrate on mortality and hatching of larvae of *Meloidogyne* species. *Plant and Soil*. 86: 145-146.
- Darwish, E.T.E.; Zaki, A.M.; Osman, A.A. and El-Nenaey, H.M.A. (1998). Influence of the domestic animal dung biotopes on the ecology of some gamasid mites and dipterous larval in Egypt. Abst. 4th Inter. Cong. of Dipterology, Oxford, U.K., 44 p.
- Decker, H. (1981). Plant nematode and their control (Phytonematology). Amerind Publishing Co., PVT. LTD. New Delhi, India. 540 pp.
- De Leij, F.A.A.M.; Kerry, B.R. and Dennehy, J.A. (1993). *Verticilliumchlamydosporium* as biological control agent for *Meloidogyne incognita* and *M. hapla* in pot and microplot tests. *Nematologica*, 39: 115-126.
- Den Belder, E. and Jansen, E. (1994). Capture of plant parasitic nematodes by adhesive hyphae forming isolate of

REFERENCES -----

Arthrobotrys oligospora and some other nematode-trapping fungi. *Nematologica*, 40: 423-437.

De Vay, J.E. and Schnathorst, W.C. (1963). Single cell isolation and preservation of bacterial cultures. *Nature*, 190: 775-777.

D'Herde, J. (1965). En nieuwwortelknobbelaaltjie, parasite van de bieteelt. *Mededelingen van de Landbouwhoogeschool en de Opzoekingsstations van de Staat te Gent*. 30: 1429-1436.

Di Vito, M. (1983). Reaction of *Beta spp.* to root-knot nematodes. *Journal of Nematology*, 15: 144-145.

Dwyer, E.; Larson, D.L. and Thompson, I.D. (1998). Oribatid mites community of old balsamfir (*Abies balsamea* L.) forests of Western Newfoundland, Canada, *Pedobiologia*, 42(4): 331-347.

Edwards, C.A. and Fletcher, K.E. (1971). Comparison of extraction methods for terrestrial arthropods. In: *Methods of study in quatative soil ecology, population, production and energy flow*. Ed., Phillipson, J., UNESCO, Paris, 57-83 pp.

REFERENCES

- Edwards, C.A. and Lofty, J.R. (!971). The influence of temperature on numbers of affecting primiary production. *Ann. Zool.*, 18: 546-555.
- Ehwaeti, M.E.; Fargette, M.; Phillips, M.S. and Trudgill, D.L. (1999). Host status differences and their relevance to damage by *Meloidogyne incognita*. *Nematologica* 1(4): 421-432.
- Ehwaeti, M.E.; Phillips, M.S. and Trudgill, D.L. (1998). The viability of *Meloidogyne incognita* eggs released from egg-masses of different ages using different concentrations of sodium hypochlorite. *Nematologica* 44: 207-217.
- Eisenback, J.D.; Hirschmann, H. and triantaphyllou, A.C. (1980). Morphological comparison of *Meloidogyne* females head structures, perineal patterns and style. *Journal of Nematology* 12: 300-313.
- Eisenback, J.D. (1985). Detailed morphology and anatomy of second- stage juveniles, males and females of the genus *Meloidogyne* (root-knot nematodes). In: An advanced treatise on *Meloidogyne*. Eds., Sasser, J.N. and Carter, C.C., Biology and Control, North Carolina State University Graphics. 47-77 pp.

REFERENCES -----

- El-Assuity, A.I.M.; Bayoumi, B.M.; Khalil, M.A. and Van Straalen, N.M. (1993). The influence of vegetation type on seasonal abundance and species composition of soil fauna at different localities in Egypt. *Pedobiologia*, 37(4): 210-220.
- El-Banhawy, E.M.; El-Borolossy, M.A.; El-Sawaf, B.M. and Afia, S.I. (1997). Biological aspects and feeding behavior of the predacious mite *Nenteria hypotrichus* (Uropodina: uropodidae). *Acarology*, t. XXXVIII. Fasc., 4: 357-360.
- Elewa, H.M. (2001). Studies on certain biological control methods on root-knot nematode infecting some vegetable plants. M.Sc. Thesis, Fac. of Agric., Moshtohor, Zagazing Univ., Banha Branch, 119 pp.
- El-Hadidy, Abeer E.A. (1996). Studies on biological control of plant parasitic nematodes. M.Sc Thesis, Faculty of Agriculture, Cairo University. 108pp.
- El-Kazzaz, M.K.; Abdel-Hadi, M.A.; Kewey, S.A. and El-Zahaby, H.M.M. (1987). Studies on certain sugarbeet seedling diseases in Egypt. Proceeding of the 1st Conf. of the Agriculture Development Research. Meeting held at Fac. of Agric., Ain Shams Univ., 3(1): 172-183.

REFERENCES -----

- El-Kifl, A.H. (1957). The soil arthropod fauna in a farm at Giza, Egypt. (Parts 1&3). Bull. Soc. Entomology Egypt, 41: 231-268.
- El-Kifl, A.H. (1958). Notes on the magnitude and vertical distribution of Myrioboda in cultivated soil. Bull. Soc. Entomology, Egypt, 42: 263-296.
- El-Kifl, A.H.; Wahab, A.E.A. and Metwally, A.M. (1974). Soil arthropods, other than insects, in a newly reclaimed area in Naser city. Bull. Soc. Entomology Egypt, 58: 271-284.
- El-Nagar, H.I.; Farahat, A.A.; Hendy, H.H. and El-Hadidy, A.A. (1998). The extended effect of *Pasteuria penetrans* as biocontrol agent of the root-knot nematodes. Egyptian Journal of Agronematology, 2(1): 57-65.
- El-Shazly, M.M.Y. (1999). Studies on mites inhabiting soil underneath certain fruit trees in Egypt. M.Sc. Thesis, Fac. of Agric. (Saba Basha), Alexandria Univ., 211pp.
- El-Sherif, M.A.; Ali, H.A. and Barakat, M.I. (1994). Suppressive bacteria associated with plant parasitic nematodes in Egyptian Agriculture. Japanese Journal of Nematology, 24: 55-59.

REFERENCES -----

- Fouly, A.H. (1997). *Lasioseius dentatus* (Fox.) a new record in Egypt with special reference to its biology (Acari: Gamasida: Ascidae) Egyptian Journal of biological Pests Control, 7(1): 17-25.
- Franklin, E.N.; Schubart, H.O.R. and Adis, J.U. (1997). Edaphic mites (Acari: Oribatida) in two lood plain forstes of Central Amazonia: Vertical distribution, Abundence and soil reclonization after inundation. Revista, Brasileira de Biol., 57(3): 501-520.
- Galper, S. ; Eden, L.M. ; Stirling, G.R. and Smith, L.J. (1995). Simple screening methods for assessing the predacious activity of nematode-trapping fungi. Nematologica, 41: 130-140.
- Gilbert, J.C. and Mc Guire, D.C. (1956). Inheritance of resistance to severe root-knot nematode from *Meloidogyne incognita* in commercial type tomtoes. Proc. Am. Soc. Hort. Sci., 68: 437-442.
- Gilman, J.C. (1957). Manual of soil fungi. 2nd edition, Iowa State Univ. Pres. Ames., 280 pp.
- Glabá, B. (1990 a). Occurrence of the Northern root-knot nematode on potato, beet and clover fields in the

REFERENCES -----

Gdansk district. Zeszyty Problemowe Postepow Nauk Rolniczych, 391: 39-51.

Glab, B. (1990 b). Stem nematode on potato, red clover and beet in Gdansk district. Zeszyty Problemowe Postepow Nauk Rolniczych, 391: 53-63.

Golden, A.M. (1959). Susceptibility of several *Beta* species to sugarbeet nematode (*Heterodera schachtii*) and root-knot nematodes (*Meloidogyne spp.*). J. Am. Soc. Sugar Beet Technology, 5: 444-447.

Goody, T.B. (1957). Laboratory methods for work with plant and soil nematode. Ministry of Agriculture, Fish and Food Technical Bulletin. 2. London, England, 44 pp.

Gowen, S.R. and Ahmed, R. (1990). *Pasteuria penetrans* for control of pathogenic nematodes. Aspects of Biology, 24: 25-35.

Greco, N.; Addabbo, T.D.; Brandonisio, A. and elia, F. (1994). Damage to Italian crops caused by cyst-forming nematodes. Journal of Nematology, 25: 836-842.

Greco, N.; Brandonisio, A. and de Marinis, G. (1982). Tolerance limit of the sugarbeet to *Heterodera shachtii*. Journal of Nematology, 14: 199-202

REFERENCES -----

- Griffin, G.D. (1981). The relationship of *Heterodera shachtii* population densities to sugarbeet yields. *Journal of Nematology*, 13: 180-184.
- Grajicic, G. and Paunovic, M. (1971). A contribution to the study of the root-knot nematode (*Meloidogyne hapla* Chitwood) Ins. Za Zaskita bilja, Belgrade, Yugoslavia, 22(112/113): 147-152.
- Hafez, M. (1939). Some ecological observations on the insect fauna of dung. *Bull. Soc. Royal Entomology*, 23: 241-287.
- Hafez, M. (1947). Further additions to the dipterous fauna of dung in Egypt, with some biological observations. *Bull. Soc. Royal Entomology*, 31: 307-312.
- Hafez, M. (1948). Ecological and biological observations on some catpophagous Secidae (Diptera). *Proc. Roy. Entom. Land Ser. A*: 10-12.
- Halliday, R.B.; Walter, D.E. and Lindquist, E.E. (1998). Revision of the Australian Ascidae (Acarina: Mesostigmata). *Invertebrate Taxonomy*, 12(1): 1-54.

REFERENCES

- Hammad, F.M.; Abd El-Gawad, M.M. and Anter, E.A. (1994). Effects of urea and nematicides on sugarbeet yield and poly-specific nematode community. *Afro-Asian Journal of Nematology*, 4(1): 101-103.
- Hassan, H.M. (1998). Impact of soil moisture, soil temperatures and sub soilwater table on the population dynamics of nematodes associated with date palms and orange trees in Minia region. *Egyptian Journal of Agronematology*, 2(2): 217-228.
- Hasabo, Susan and Shalaby, A.R. (1995). Effects of *Aspergillus flavus* filtrates on certain plant parasitic nematodes. *Menoufeyia J. Agric. Res.*, 20(4): 1573-1581.
- Heijbroek, W. Roelands, A.J.; de Jang, J.H.; Van Hulst, C.G.; Schoone, A.H.L. and Munning, R.G. (1988). Sugarbeets homozygous for resistance to beet cyst nematode (*Heterodera scachtii* Schum.), developed from monosomic additions of *Beta procumbens* to *Beta vulgaris*. *Euphytica*, 38: 121-131.
- Ibrahim, I.K.A. (1982). Species and races of root-knot nematodes and their relationships to economic host plants in Northern Egypt. In: *Proceedings of the Third Research and Planning Conference on Root-knot Nematode*,

REFERENCES -----

Meloidogyne spp. September 13-17, Coimbra, Portugal, pp. 66-84.

Inserra, R.N.; Griffin, G.D.; Vovlas, N.; Anderson, J.L. and Kerr, E.D. (1984). Relationship between *Heterodera shachtii*, *Meloidogyne hapla* and *Nacobbus aberrans* on sugarbeet. Journal of Nematology, 16(2): 135-140.

Irving, F. and Kerry, B.R. (1986). Variation between strains of nematophagous *Verticillium chlamydosporium* Goddard. II Factors affecting parasitism of cyst nematode eggs. Nematologica, 32: 474-485.

Ismail, A.E.; Aboul Eid, H.Z. and Besheit, S.Y. (1996). Effects of *Meloidogyne incognita* on growth response and technological characters of certain sugarbeet varieties. Afro-Asian Journal of Nematology, 6(2): 195-202.

I.S.T.A., International Seed Testing Association. (1976). International rules for seed testing. Annexes Seed Sci. & Technol., 4(1), 177pp.

Jaffee, B.A. and Muldoon, A.E. (1995). Numerical responses of nematophagus fungi, *Hirsutella rhossifiensis*, *Monacrosporium cionopagum* and *M. ellippsosporum*. Mycologia, 87(5): 643-650.

REFERENCES

- Jatala, P. (1981). Biological control of *Meloidogyne* species: Methodology for preparation and establishment of *Paecilomyces lilacinus* for field inoculation. International *Meloidogyne* Project. Proceedings of the 3rd Research Planning Conference on Root-knot Nematodes, *Meloidogyne spp.* Jakarta. Region VI: 228-231.
- Johanson, L.F. (1974). Extraction of oat flax, and amended soil to the root-knot nematodes. *Phytopathology*, 64: 1471-1474.
- Johnston, T.M. (1957). The effect of soil moisture on *Tylenchorhynchus martini* and other nematodes. *Proc. Louisiana Acad. Sci.*, 20: 52-55.
- Karg, W. (1983). Verbreitung und Bedeutung von Raubmilben der Cohors Gamasina als Antagonisten von Nematoden. *Pedobiologia*, 25, 419-432.
- Karg, W. and Grosse, E. (1983). Raubmilben als Antagonisten von Nematoden. *Nachrichtenblatt für den Pflanzenschutzdienst der DDR* 37, 208-212.
- Kassab, A. (1938). Le nid et la ponte des courtibieres. *Bull. Soc. Royal Ent.*, 22: 397-399.

REFERENCES

- Keller, A. (1984). Biology and control of nematode in sugarbeet. Sugar Journal, 46(12): 16-18.
- Kerry, B.R. and Bourne, J.M. (1996). The importance of biological rhizosphere interactions in the control of plant parasitic nematodes. A case study using *Verticillium chlamydosporium*. Pesticide Science, 47(1): 69-75.
- Kerry, B.R.; Simon, A. and Rovira, A.D. (1984). Observation on the introduction of *Verticillium chlamydosporium* and other parasitic fungi into soil for control of cereal cyst nematode, *Heterodera avenae* . Annals of Applied Biology 105: 509-516.
- Khan, T.A. and Saxena, S.K. (1996). Comparative efficacy of *Paecilomyces lilacinus* in the control of *Meloidogyne* spp., and *Rotylenchulus reniformis* on tomato. Pakistan Journal of Nematology, 14(2): 11-116.
- Khan, T.A.; Azam, M.F. and Husian, S.I. (1978). Effect of some fungal filtrates of *Aspergillus niger* and *Rhizoctonia solani* on penetration and development of root-knot nematodes and the plant growth of tomato var. Margold. Indian Journal of Nematology, 18: 106-109.

REFERENCES

- Khan, T.A.; Husian, S.I. and Azam, M.F. (1984). Effect of culture filtrate of eight species of *Aspergillus* on the hatching and mortality of *Meloidogyne incognita*. Indian Journal of Nematology, 14: 51-54.
- Kloepper, J.W.; Rodriguez Kabana, R.; McInroy, J.A. and Young, R.W. (1992). Rhizosphere bacteria antagonistic to soybean cysts (*Heterodera glycines*) and root-knot (*Meloidogyne incognita*) nematodes identification by fatty acid analysis and frequency of biological control activity. Plant and Soil, 139: 75-84.
- Klupfel, D.A.; McInnis, T.M. and Zehr, E.I. (1993). Involvement of root-colonizing bacteria in peach orchard soils suppressive of the nematode *Criconemella zenopla*. Phytopathology, 83: 1240-1245.
- Koura, F.H. (1983). Distribution pattern of nematode genera associated with sugarbeet in Egypt. Bull. Zool. Soc. Egypt, 23: 67-70.
- Krantz, G.W. (1978). A manual of acarology. Oregon State Univ. Book Store Ltd. Corvallis, Oregon, U.S.A, 550 pp.
- Kwon, Y.R. and Choi, S.S. (1992). Soil micro-arthropod fauna in plantations of Korean white pine (*Pinus korainsis*).
I. Composition of oribatid mites (Acari:

REFERENCES -----

Cryptostigmata). Korean J. Appl. Entomol. Zool., 11, 1-7.

Kyrou, N.C. (1993). *Meloidogyne* and *Heterodera* spp. associated with sugarbeet in Greece. Nematologia Mediterranea, 21(2): 209.

Lackey, B.A.; Jaffee, B.A. and Mulloon, A.E. (1994). Effect of nematode inoculum on suppression of root-knot cyst nematodes by the nematophagus fungus *Hirsutella rhossiliensis*. Phytopathology, 84: 415-420.

Lahtinen, A.E.; Trudgill, D.L. and Tillikkala, K. (1988). Threshold temperature and minimum thermal time requirements for the complete life cycle of *Meloidogyne hapla* from Northern Europe. Nematologica, 34: 443-451.

Lamoncha, K.L. and Crossley, Jr. D.A. (1998). Oribatid mite diversity along a elevation gradient in a Southeastern Appalachian forest . Pedobiologia, 42(1): 43-55.

Lange, W.; Jung, C. and Heijbroek, W. (1990). Transfer of beet cyst nematode resistance from Beta spp. of the section Patellares to cultivated beet. Proc. of the 53rd Winter Congress of the International Institute of Sugarbeet Research, 89-102.

REFERENCES -----

- Lee, Y.O.; Kwon, G.M.; Lee, S.W.; Ryu, H.K. and Ryu, O.H. (1997). Observation on the fauna of arthropods from apple orchards in winter in Kyongbuk, province (abstract), Korean Journal of Applied Entomology, 36(3): 231-236.
- Lizuka, H.; Komagata, K. Kawamura, T. Kunii, Y. and Shibuya, M. (1962). Nematicidal action of microorganisms. Agric. Biol. Chem., 26:199-203.
- Lotta, P.; Anita, B.; Stig, A. and Hans-Borje, J. (1992). Evaluation of methods for extraction of nematodes and endoparasitic fungi from soil. Nematologica 38: 520-530.
- Maareg, M.F. (1979). Effect of certain pesticides on some beneficial arthropods. M. Sc. Thesis, Fac. of Agric., Alexandria Univ., 174 pp.
- Maareg, M.F. (1984). The role of organic amendments on controlling nematode. Ph. D. Thesis, Fac. of Agric., Menoufeia Univ., 188 pp.
- Maareg, M.F. and Badr, Sohir T. (2000). The effects of certain biocontrol organisms, oxamyl and their combinations

of *Meloidogyne javanica* infecting sugarbeet.
Egyptian Journal of Agronematology, 4(1/2): 95-104.

Maareg, M.F. and Hassanein, M.A. (1999). Survey and ecological studies on plant parasitic nematodes in the West of Nubariya. In. The effects of nematode on sugarbeet at Al-Bostan region. Project funded from National Council of Sugar Crops (NCSC). 51 pp.

Maareg, M.F.; Hassanein, M.A.; Allam, A.I. and Oteifa, B.A. (1998). Susceptibility of twenty six sugarbeet varieties to root-knot nematodes *Meloidogyne spp.* in newly reclaimed sandy soils of Al-Bostan region. Egyptian Journal of Agronematology, 2(1): 111-125.

Maareg, M.F.; El-Deeb, M.H. and Ebieda, A.M. (1988 a). Susceptibility of ten sugarbeet cultivars to root-knot nematode, *Meloidogyne spp.* .Alexandria Science Exchange, 9(3): 293-302.

Maareg, M.F.; El-Manhaly, M.A. and Nour, A.H. (1986 a). Studies on soil fauna of sugar crops. II. Seasonal fluctuation and vertical distribution of soil acari groups in sugar cane field. Proc. 2nd Conf Agronomy, Alexandria, Egypt, 2: 709-720.

REFERENCES

- Maareg, M.F.; Hassanein, M.A.; Allam, A.I. and Oteifa, B.A. (1998). Susceptibility of twenty-six sugarbeet varieties to root-knot nematodes, *Meloidogyne spp.* in the newly reclaimed sandy soils of Al-Bostan region. Egyptian Journal of Agronematology, 2(1): 11-125.
- Maareg, M.F.; Hassanein, M.A. and Ebieda, A.M. (1988 b). Diseases of sugarbeet (*Beta vulgaris* L.) in Egypt. Aom. & Dev. Res., 22: 65-73.
- Maareg, M.F.; Saleh, R.S. and Neegm, H. (1986 b). Organic fertilizers as transmitter of parasite. I. Seasonal variations of predaceous fauna associated with chicken manure in Alexandria, Egypt. Inter. Congress of Acarology, Bangalor, India. 3-9 August, 1986. (Abstract page 60).
- Madulu, J. and Trudgill, D.L. (1994). Influence of temperature on *Meloidogyne javanica*. Nematologica, 40: 230-243.
- Mai, W.F. and Lyon, H.H. (1975). Pictorial key to genera of plant parasitic nematodes. 4th Ed., Cornell Univ. Press, Ithaca, N.Y. 172 p.
- Mani, A. and Sethi, C.L. (1984). Effect of culture filtrates of *Fusarium oxysporium f. sp. ciceri* and *Fusarium solani*

REFERENCES -----

- on hatching and juveniles mobility of *Meloidogyne incognita*. Nematotropica, 14: 139-144.
- Mankau, R. (1969). Nematicidal activity of *Aspergillus niger* culture filtrates. Phytopathology, 59, 1170.
- Mankau, R. and Imbriani, J.L. (1978). Studies on the mite, *Lasioseius scapulatus*, a predator on soil nematodes. Nematotropica, 8, 15.
- Mayer, A.M.S.; Paul, V.J.; Fenical, J.N.; Decarvalho, M.S. and Jacobs, R.S. (1993). Phospholipase A (2) inhibitors from marine-algae. Hydrobiologia, 261: 521-529.
- Meynell, G.G. and Meynell, E. (1970). Theory and practice in experimental bacteriology. Cambridge Univ. Press., England, 347 pp.
- Mittmann, H.W. (1989). Beech forest soil as habitat. II. Mites. (Abstract), Okologie, 17: 109-115.
- Moghaddan, E.M. and Kheiri, A. (1995). Some plant-parasitic nematode fauna of sugarcane fields in Mashad region. Iranian Journal of Plant Pathology, 31(1/4): 24-26.

REFERENCES -----

- Mostafa, Fatma A.M. (1993). Observation on the effect of some cover crops and the nematodephagus fungus *Meloidogyne incognita* infecting tomato. Egyptian Journal of Applied Science, 8: 667-676.
- Mostafa, Fatma A.M. (1998). Impact of three nematophagous fungi separately and in combination with poultry manure on root-knot nematodes infecting sunflower. Egyptian Journal of Agronematology, 2(2): 245-256.
- Mostafa, Fatma A.M.; Amin, A.W. and Refai, A.R. (1998). Effect of certain biocontrol agents on *Meloidogyne javanica* infecting two successive crops. Egyptian Journal of Agronematology, 2(2): 256-245.
- Mostafa, Fatma A.M.; Fouly, A.H. and El-Sherif (1997): Biological control of *Meloidogyne javanica* infecting tomato by the predaceous mite *Lasiosieus dentatus*. Egyptian Journal of Agronematology, 1(1): 113-120.
- Moustafa, A..M. (1980). Effect of direct and indirect contamination of soil by some pesticides on the population density of soil mites in cotton fields. M.Sc. Thesis, Fac. Agric. Ain Shams Univ. , 141pp.

REFERENCES -----

- Muller, J. (1992). Detection of pathotypes by assessing the virulence of *Heterodera schachtii* populations. *Nematologica*, 38: 50 -64.
- Muller, J.; Tacconi, R.; Steinruchen, G. and Biancardi, E. (1996). The influence of susceptible plants in a resistant accession of sugarbeet on the population dynamics of *Heterodera schachtii*. *Informatore Fitopatologico*, 46(9): 56-59.
- Muraoka, M. and Ishibashi, N. (1976). Nematode-feeding mites and their feeding behavior. *Appl. Entomol. Zool.*, 11, 1-7.
- Nasr, A.K.; Nawar, M.S. and Mowafi, M.H. (1988). Biological studies on *Proctolaelaps bickleyi* Bram (Acari: Gamasida: Ascidae) *Bull. Zool. Soc., Egypt*, 39: 89-100.
- Nelson, D.w. and Sommers, L.E. (1982). Total carbon, organic matter and organic carbon. *Methods of soil analysis, Part II, Chemical and microbiological properties*. Ed. Page, A.L.; Miller, R.H. and Keeny, D.R. . American Society of Agronomy & American Society of soil Science: Madison, Winsconsin. pp. 539-579.

REFERENCES -----

- Norton, D.C. (1978). Ecology of plant- parasitic nematodes. Wiley, New York. 268 pp.
- Oduor-Owino, P.; Waudo, S.W. and Makhatsa, W.L. (1993). Effect of organic amendments on fungal parasitism of *Meloidogyne incognita* eggs and growth of tomato, *Lycopersicon esculentum* Mill. International Journal of Pest Management, 39:459-461.
- Omwega, C.O; Thomason, I.J.; Roberts, P.H. and Waines, J.G. (1989). Identification of new sources of resistance to root-knot nematode in *Phaseolus sp.* Crop Science, 29: 1463-1468.
- Oostendrop, M. and Sikora, R.A. (1989). Seed treatment with antagonistic rhizobacteria for suppression of *Heterodera schachtii* early root infection of sugarbeet. Rev. Nematol. 12: 77-83.
- Oteifa, B.A. and El-Gindi, D.M. (1957). Development bahaviour of the root-knot nematode, *Meloidogyne javanica*. Bulletin 101, Faculty of Agriculture, Cairo University, Egypt, 10 pp.
- Oteifa, B.A. and El-Gindi, D.M. (1982). Relative susceptibility of certain commercially important cultivars to existing biotypes of *Meloidogyne incognita* and *M. javanica* in

REFERENCES -----

Nile-Delta, Egypt. In: Proceeding of the 3rd Research and Planning. Conf. of Root-knot Nematodes, *Meloidogyne* spp. 13-17 September, 1982. Coimbra, Portugal. 66-84 pp.

Oteifa, B.A.; El-Gindi, D.M. and Aboul-Eid, H.Z. (1964). Egyptian organic manures favor natural enemies of nematodes. Plant Disease Reporter, 48: 894p.

Page, A.L.; Keeny, D.R. and Miller, R.H. (1985). Methods of soil analysis. Part II. Chemical and Total nitrogen. In microbiological properties. 2nd Ed. Black, American society of Agronomy. Madison, Wisconsin. pp. 1149-1176.

Parvizi, R.; Eshtiaghi, H. and Kheyri, M. (1993). Distribution area of *Heterodera schachtii* in west Azerbaizan. Applied Ent. and Phytopath., 60 (1&2): 73-79.

Pawelska-Kozinska, K. and Szota, Z. (1970). Studies on the degree of tolerance to the sugarbeet nematode (*Hetrodera schachtii*) in some varieties and strains of sugarbeet. Roslin, Aklimatyzacja i Nasiennictwo, 14(1): 39-48.

Perdue, J.C. and Crossly, Jr. D.A. (1990). Vertical distribution of soil mites (Acari) in conventional and non-tillage

REFERENCES

agricultural systems. Biol. and Fertility of Soils, 9(2): 135-138.

Philis, J. (1984). The development of *Meloidogyne javanica* on tomato in Cyprus. Nematologica, 30: 470-474.

Ploeg, A.T. and Maris, P.C. (1999). Effects of temperature on the duration of the life cycle of a *Meloidogyne incognita* population. Nematology, 1(4): 389-393.

Popp, .(1960). Neun Oribatiden aus Aegypten. Bull. Soc. Ent. Egypt, 44: 203-222.

Porte, C.; Mahfoud, A. and Caubel, G. (1997). Reaction of geographically dispersed populations of *Heterodera schachtii* and *H. trifolii* to resistant lines of sugarbeet. Nematologia Mediterranea, 25(1): 113-120.

Priescher, H. (1929-1937). Contributions towards a knowledge of Thysanura of Egypt. I-II Bull. Soc. Royal Ent. Egypt, 13-21

Priescher, H. (1938-1950). Contributions towards a knowledge of Thysanura of Egypt. 12-15 Bull. Soc. Royal Ent. Egypt, 22, 25, 32 and 34.

REFERENCES -----

- Radwan, M.A. (1999). An integrated control trail of *Meloidogyne incognita* using *Bacillus thuringiensis* associated with nematicides. J. Pest Cont. & Environ. Sci. 7 (1); 103-114.
- Rady, G.H. (1998). A list of acrid mite species (Acari: Astigmata) described in Egypt. Annals of Agric. Sc., Moshtohor, 36(2): 1255-1268.
- Rady, G.H. and Sevastianov, V.D. (1991). New mite species of family: Anoetidae (Sarcoptiformes) fauna from lower Egypt. J. Biol. Sci., USSR, 9 (333): 45-51.
- Rashid, A.; Farooqi, T.N.A.; Misra, S.R.; Singh, K. and Kishan-Sigh (1985). Changes in sugars in sugarbeet roots induced by root-knot nematode, *Meloidogyne incognita*. Indian Journal of Entomology, 47(3): 292-294.
- Rashid, A.; Misra, S.R. and Singh, K. (1986). Changes in sugars in sugarbeet roots induced by root-knot nematode, *Meloidogyne incognita*. Indian Journal of Plant Pathology, 4(2): 124-125.
- Redondo, J. and Villarias, J.L. (1991). Damage by *Heterodera schachtii* to sugarbeet crops in Spain, and its control by the use of nematicidal catch crops. Paper presented at

REFERENCES -----

the 54th Winter Congress, International Institute for Sugarbeet Research, Brussels, 20-21 Feb., 1991. No. 54: 245-262.

Rezk, H.A.; Godelhek, G.G. and Koreish, A.E. (1998). Correlations between soil mites and three soil types in citrus and apple orchards. (Abstract), 12th Inter. Congress of Acarology, Australia, 74.

Ridsdill, S.T.J. (1997). Biology and control of *Halotydeus destructor* (Tucker) (Acarina: Pentholeidae). A Review of Experimental and Applied Acarology, 21(4): 195-224.

Robb, J.G.; Kerr, E.D. and Ellis, D.E. (1992). Factors affecting the economic threshold for *Heterodera schachtii* control in sugarbeet. Journal of Sugarbeet Research, 29(1&2): 31-43.

Rockett, C.L. and Woodring, J. P. (1966). Oribatid mites as predators of soil nematodes. Annals of the Entomological society of America 59, 669-671.

Rodriguez, J.G.; Wade C.F. and Wells C.N. (1962). Nematodes as natural food for *Macrocheles moscaedomesticae* (Acarina: Macrochelidae), a predator of the house fly

REFERENCES -----

egg. Annals of Entomological Society of America, 55: 507-511.

Rodriguez-Kabana, R.; Morgan-Jones, G. and Chet, I. (1987). Biological control of nematodes: Soil amendments and microbial antagonists. Plant and Soil 100, 237-247.

Sakhuja, P.K.; Singh, I. and Sharma, S.K. (1978). Effect of some fungal filtrates on the hatching of *Meloidogyne incognita*. Indian Phytopathology, 31: 376-377.

Saleh, S.M. and Abd El-Hamid, M.M. (1991). Seasonal variation in soil mites under date-palm trees in Rashid region. Alexandria J. Agric. Res., 36(1): 109-122.

Salem, F. M. and Abo-Korah, S.M. (1979). Interrelationships between plant parasitic nematodes and soil Acari. IV. Interaction between *Meloidogyne javanica*, and certain acarid mite species in relation to horse –bean nematode infection. Menoufiya Jour. Agric. Res., 4, 345-353.

Salem, S.E. (1995). Monthly fluctuation and vertical distribution of Tydeida (Acari: Prostigmata) under citrus trees in Menoufiya Governorate, Egypt. Menoufiya Journal Agric. Res., 20(4): 1565-1572.

REFERENCES -----

- Sarkar, S. (1990). Studies on microarthropod community in on undisturbed habitat of Tripura (India) with special reference to oribated mites. *Revue. Ecol. Et Biol. du Sol.*, 27(3): 307-329.
- Sayre, R.N. (1980). Promising organisms for biological control of nematodes. *Plant Diseases*, 64: 526-532.
- Schlang, J. (1993). Conrolling nematodes by composting. *DLG. Mitteilungen Agrar. Inform.* , 108((9): 30-31.
- Schlang, J. and Muller, J. (1996). Resistance in sugarbeet to *Heterodera schachtii*: nematode population dynamics and sugarbeet yield under field conditions. Verlag Paul Parey Mitteilungen aus der Biologischen Bundesanstalt fur Land-und Forstwirtschaft Perlin-Dahlem, 313: 129-140.
- Seinhorst, J.W. (1982). The relationship in field experiments between population density of *Globodera rostochiensis* before planting potatoes and yield of potato tubers. *Nematologica* 28: 277-284.
- Sell, P. (1988). *Caloglyphus* sp. (Acarina: Acaridae) an effected nematophagous mite on root-knot nematode (*Meloidogyne spp.*). *Nematologica*, 34: 246-248.

REFERENCES -----

- Seshadri, A.R. (1965). Investigation and the biology life cycle of *Criconemoides xenoplax* Raski, 1952 (Nematoda: criconematidae). *Nematologica*, 10: 540-562.
- Sevastianov, V.D. and Rady, G.H. (1989). Review of mite genera of family Saproglyphidae (Sarcoptiformes) in the world fauna with description of new species of genus *Procalvolia*. *Zool. J. Tom. LX*, 8(8): 138-144.
- Shahzad, S. and Ghaffar, A. (1989). Use of *Paecilomyces lilacinus* in the control of root rot and root-knot disease complex of okra and mung bean. *Pakistan Journal of Nematology*, 7: 47-53.
- Sharma, R.D. (1971). Studies on the plant parasitic nematode, *Tylenchorhynchus dubius*. Mededlingen Landbouwwhogeschool Wageningen 71: 1-154.
- Sharma, S.B.; Mohiuddin, M.; Jain, K.C. and Remanandan, P. (1994). Reaction of pigeon pea cultivars and germplasm accessions to the root-knot nematode, *Meloidogyne javanica*. *Journal of Nematology*, 26: 644-652.
- Sharma, M. and Saxena, S. K. (1992). Effect of culture filtrates of *Rhizoctonia solani* and *Trichoderma viride* on hatching of larvae of root-knot nematode

REFERENCES -----

- Sturhan, D. (1963 c). Der pflanzenparasitische nematode *Longidorus maximus*, Seine Biologie und Ökologie, mit Untersuchungen an *L. elongates* und *Xiphinema diversicaudatum*, Z. Angew. Zool. 50: 129-193.
- Sturhan, D. and hampel, G. (1977). Pflanzparasitische Nematoden als Beute der Wurzelmilbe *Rhiglyphus echinopus* (Acarina: Tyroglyphidae). Anz. Schädl. Pflanzensch. Umwelt., 50, 115-118.
- Tacconi, R. (1985). Nematological problems in Emilia Romagna, Italy. Congress of the Italian Society of Nematology (17 Feb. – 20 April, 1985). Redia. 68: 1-15.
- Tadros, M.S. (1975). Ecological studies on soil oribatids in Kafr El-Sheikh region. Bull. Zool. Soc., Egypt, 27:85-89.
- Tadros, M.S.; Mehia, F.F. and El-Khadem, M.M. (1977). Studies on some factors affecting the population density of soil oribatids in Egypt. Proc. 2nd Conf. Pest Control, Alex. Univ. (1974), 517-531.
- Tadros, M.S. and Saad, A.S. (1979). Soil fauna in two vegetable crops grown under plastic tunnels. Proc. VII. ISSS Soil Zool. Colloq. Syracuse, N.Y., USA, (in: Soil

REFERENCES

biology as related to land use practices. D.L. Dindal (ed.) Publ., 249-256.).

Tadros, M.S.; Boraie, H.A.; Sharshir, F.A. and Gamieh, G.N. (1995). Some factors affecting soil fauna in the Nile Delta and Giza. J. Agric. Res., Tanta Univ., 21(2): 330-340.

Teng, P.S. and Shane, W.W. (1983). Crop losses due to plant pathogens, Inter. Proc. Tenth Inter. Congr. Plant Prot., Brighton, England. Vol. I. pp.:81-89.

Tobar-Jimenez, A. Salmeron-Parra, T. and Martinez-Sierra, V. (1984). Usage of irrigated soils in Granada, evaluated by the level of nematode populations. Boletin del Servicio de Defensa Contra Plagas e inspeccion, Fitopathologia, 10 : 69-76.

Trudgill, D.L. (1995). An assessment of the relevance of thermal time relationships to nematology. Fundamental and Applied Nematology, 18:407-417.

Tylor, J. (1933). Development of root- knot nematode affected by temperature. Hilgardia , 7:391-415 .

Van Den Boogert, P.H.J.F.; Velvis, H.; Ettama, C.H. and Bouwman, L.A. (1994). The role of organic matter in

REFERENCES

the population dynamics of the endoparasitic nematophagous fungus. *Drechmeria coniospora* in microcosms. *Nematologica*, 40: 249-257.

Villanueva, L.M. and Davide, R.G. (1984). Evaluation of several isolates of soil fungi for bio-control of root-knot nematodes, *Philippine Agriculture*, 67, 361-371.

Wafa, A.K.; El-Kifl, A.H. and Tadros, M.S. (1965). Ecological studies on soil oribatids in Giza region. *Bull. Soc. Ent. Egypt*, 49: 28-37.

Walia, K.K. and Mathur, S. (1994). Acarina fauna of arable soils and their screening for nematophagy. *India Journal of Nematology*, 24(1): 69-79.

Walia, K.K. and Mathur, S. (1995). Predatory behavior of two nematophagous mites, *Tyrophagus putrescentiae* and *hypoaspis calcuttaensis*, on root-knot nematode, *Meloidogyne javanica*. *Nematol. Medit.* 23(2): 255-261.

Walia, K.K. and Mather, S. (1997). Influence of edaphic factors on soil acarines and plant parasitic nematodes and their interaction. *Indian Journal Nematology*, 27(1): 46-52.

REFERENCES -----

- Wallace, M.K.; Orf, J.H. and Stienstra, W.C. (1995). Field population dynamics of soybean cyst nematode on resistant and susceptible soybean and their blends. *Crop Science* 53: 703-707.
- Walter, D.E.; Hudgens, R.A. and Freckman, D.W. (1986). Consumption of nematodes by fungivorous mites, *Tyrophagus spp.* (Acarina: Astigmata: Acaridae). *Oecologia*, 70, 357-361.
- Walter, D.E.; Hunt, H.W. and Elliot, E.T. (1987). The influence of prey type on the development and reproduction of some predatory soil mites. *Pedobiologia*, 31, 419-424.
- Weishcher, B. and Steudel, W. (1972). Nematode diseases of sugarbeet. In : *Economic Nematology*, pp. 49-65 (ed. J.M. Webster). London and New York: Academic Press.
- Windham, G.L.; Windham, M.T. and William, W.P. (1989). Effects of *Trichoderma spp.* On maize growth and *Meloidogyne arenaria* reproduction. *Plant Disease* 493-495.
- Youssef, M.M.; Ali, S. and Aboul-Eid, H.Z. (1998). Interrelationship between *Meloidogyne incognita* and *Azotobacter chococum*, *Bacillus megaterium*, *Rhizobium lupini* and *Glomus calarum* on cowpea and

REFERENCES -----

tomato. Egyptian Journal of Agronematology, 2(1): 43-54.

Yu, M.H. (1984). Resistance to *Heterodera schachtii* in Patellares section of genus *Beta*. Euphytica 33: 633-640.

Yu, M.H. (1996). Registration of root-knot nematode resistant beet germplasm M66. Crop Science, 36(2): 469.

Zaher, M.A. (1986). Survey and ecological studies on phytophagous, predaceous and soil mites in Egypt. II. A predaceous and non- phytophagous mites (Nile valley and Delta) PN. 480 programme, USA, Project No. EG. ARS. 30, Grant No. FG. EG. 139, 567 pp.

Zaki, Amina M. (1992). Population dynamics of mites associated with stone fruit trees in Menoufiya, Egypt. Acta Phytopathology Ent. Nung., 27(1-4): 679-685.

Zawislak, K. and Tyburski, J. (1992). The tolerance of root, industrial and fooder crops to continuous cultivation. Presented at the 5th Polish-Czeck-Slovak Seminar on Synthesis and Prespective of Crop Rotation Research Held at Olsztyn on 25-26 Sept. 1991. Acto-Academiae-Agriculture-ac-Techncae. Olstenensis-Agricultura, No. 55:149-162.

REFERENCES -----