

Integrated Management And Biocontrol Of Vegetable And Grain Crops Nematodes

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Introduction. 1. General review on integrated management of nematodes of cotton, including genetics and resistance. 2. IPM of soybean nematodes in the USA. 3. Biological and integrated control of root-knot nematodes by parasitic fungi. 4. Management of root and tuber crops nematodes in Andean cropping systems. 5. Integrated management of root-knot nematodes in Mediterranean horticultural systems. 6. Integrated management of soybean nematodes in Latin America. 7. Management of cyst nematodes with natural products. 8. Biofumigation of plant parasitic nematodes. 9. Plant parasitic nematode diversity and ecological management of nematode communities in Africa. 10. Pasteruria based management of RK nematodes. 11. Alternatives to soil fumigants and nematodes management tools. 12. Ecology and biological control potentials of predatory nematodes in pest management. 13. Ecology and management of *Anguina* spp. nematodes and associated toxigenic bacteria. 14. A synopsis of nematofagous fungi? 15. IM of potato RK nematodes. 16. Integrated control and management of nematodes attacking cereals and small grain crops. 17. *Pratylenchus* spp., soil ecology and management strategies, including the role of soil biota. 18. Perspectives and potentials of RNA interference in the management of phytoparasitic nematodes. 19. Nematodes of ornamental crops and their integrated management. 20. Integrated management of tree crops nematodes with natural products. 21. IPM nematodes. Index. EAN/ISBN : 9781402060632 Publisher(s): Springer Netherlands Format: ePub/PDF Author(s): Ciancio, A. - Mukerji, K. G.

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