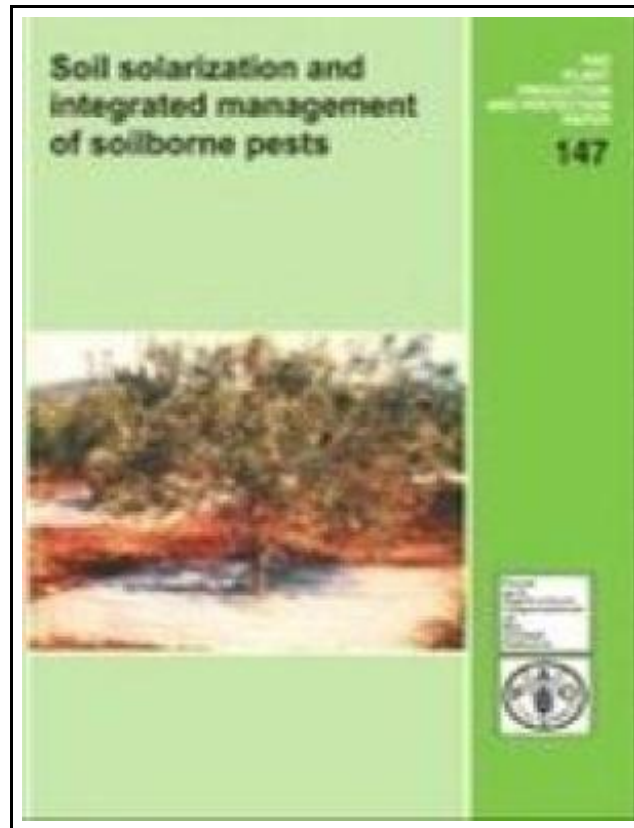


Soil Solarization and Integrated Management of Soilborne Pests/FAO



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Reviews

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(Mandy Larson)

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Daya Publishing House, 2005. Hardcover. Book Condition: New. Soil solarization is gradually becoming a recognized control strategy for soilborne pathogens and weeds. Studies, particularly in hot climates, have demonstrated the effectiveness of this method for protection of many vegetables, field crops, fruit-trees, ornamental plants and nursery transplants. Soil solarization causes chemical, physical and biological changes in the soil and thus provides effective management of soilborne pests, improves plant growth and development and often results in substantial yield increases. Successful field-scale application of pre-planting soil solarization, both in protected agriculture and in open fields, is under way in many parts of the world, substituting for chemical control or contributing to integrated pest management (IPM) programmes. In addition, post-planting solarization has been employed in established fruit-tree orchards and perennial crops.;

Contents;Chapter 1: Soil Solarization: Past, Present, and Future by James E De Vay and James J Stapleton; Chapter 2: Soil Fumigation for Nematode Control: Present and Future Constraints by F Lamberti and J W Noling; Chapter 3: Pre-And Post-Plant Soil Solarization by Walid Abu-Gharbich; Chapter 4: Evaluation of Short Periods of Treatment by Solar Chamber for Controlling Verticillium Wilt of Olive Trees by M a Al-Ahmad and A Duksi; Chapter 5: Assessment of Soil Solarization Efficacy through Monitoring of Verticillium Dahliae Population in the Soil by E J Paplomatas and A J Termorshuizen; Chapter 6: Comparison of Solarization Techniques to Disinfest soil for containerized Nursery Production by J J Stapleton, L Ferguson and M V McKenry; Chapter 7: Studies on Vegetable Transplants Using Seed-Bed Solarization: Improving of Cabbage and Lettuce Transplant Characters by M M F Abdaiiah, S A El-Hadad and M M Satour; Chapter 8: Modes of Action of Solarization and Biofumigation by James J Stapleton; Chapter 9: Longevity of Soil Solarization and Effects of Sublethal Heating by E C Tjamos, Polymnia...

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