
Plant Parasitic Nematodes In Subtropical And Tropical Agriculture By Michel Luc Richard Sikora John Bridge

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management of plant parasitic nematodes in tropical agro

May 4th, 2020 - goals objectives the overall goal of the project is to provide nematode management options to growers in hawaii and tropical areas of the world the specific objectives are 1 to elucidate the biology of plant parasitic nematodes for use in management 2 to investigate the potential of new nematode control products for use in tropical agricultural production systems and 3 to disseminate'

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May 29th, 2020 - two field experiments were carried out to study the efficacy of different biological control agents in controlling certain plant parasitic nematode species including meloidogyne javanica tylenchorhynchus mediterraneus hoplolaimus seinhorsti longidorus latocephalus and xiphinema elongatum on guava and fig trees under the tropical field conditions of jazan region south west saudi arabia"first report of the root knot nematode meloidogyne

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richard sikora headed nematology and soil ecosystem phytopathology at the institut für pflanzenkrankheiten of the university of bonn germany from 1971 until retirement in 2008"**plant parasitic**

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practices have led to a substantial increase in rice production which has been accompanied by heightened levels of rice the proportional increases in rice with rice production can be explained by the'

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