

PLANT PATHOLOGY AND NEMATOLOGY VOL 1 OBJECTIVE FUNDAMENTALS



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PLANT PATHOLOGY AND NEMATOLOGY Relative Host Status of Selected Weeds and Crops for *Meloidogyne incognita* and *Rotylenchulus reniformis* ... of the relative host status of each plant species. Cotton was used as the susceptible standard in these trials. Peanut was included as a known non-host for

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Plant invasions may result in novel plant-herbivore interactions. However, we know little about whether and how invasive plants can mediate native above- and belowground herbivore interactions.

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plant pathology and nematology Survey of *Fusarium oxysporum* f. sp. *vasinfectum* in the United States Amanda N. Cianchetta, Tom W. Allen, Robert B. Hutmacher, Robert C. Kemeraït, Terrence L.

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PLANT PATHOLOGY AND NEMATOLOGY Identification of Factors that Influence Screening for Bacterial Blight Resistance T. A. Wheeler*, U. S. Sagaram, G. L. Schuster, and J. R. Gannaway ... plant and environmental parameters affect development of bacterial blight symptoms in field plots of

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Entomology, Plant Pathology and Nematology Department of Entomology, Plant Pathology and Nematology The Department of Entomology, Plant Pathology and Nematology works to discover safe and healthy ways to protect our food and resources from pests and disease while also protecting our natural ecosystems.

Department of Entomology, Plant Pathology and Nematology

PLANT PATHOLOGY AND NEMATOLOGY Method for Rapid Production of *Fusarium oxysporum* f. sp. *vasinfectum* Chlamydo spores Rebecca S. Bennett* and R. Michael Davis R.S. Bennett*, Western Integrated Cropping Systems Research Unit, USDA-ARS, 17053 N. Shafter Avenue, Shafter, CA 93263 and R.M. Davis, Department of Plant

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Plant Pathology and Nematology Section 52 pathogenicity tests on detached leaves. Results of this study showed that hydrangea leaf spot and leaf blight occurred as a disease complex (Figs 1a, 2a, 3b, 4b). This observation suggests that careful evaluation of all components of the disease complex

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Insects and plant diseases have had a significant influence on human history, culture, and lifestyles. The science of entomology and plant pathology help humankind understand the impact of insects and plant pathogens on these dimensions of human existence.

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PLANT PATHOLOGY AND NEMATOLOGY New Sources of Resistance to the Reniform (*Rotylenchulus reniformis* Linford and Oliveira) and Root-Knot (*Meloidogyne incognita* (Kofoid & White) Chitwood) Nematode in Upland (*Gossypium hirsutum* L.) and Sea Island (*G. barbadense* L.) Cotton A. Forest Robinson*, Alan C. Bridges, and A. Edward Percival

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Plant Pathology and nematology Seed transmission of *Fusarium oxysporum* f. sp. *vasinfectum* Race 4 in California R.S. Bennett*, R. B. Hutmacher, and R. M. Davis ... Davis, Department of Plant Pathology, University of California One Shields Avenue, Davis, CA 95616 Corresponding author: rebecca.bennett@ars.usda.gov