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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 Method for Rapid Production of Fusarium oxysporum f. sp. vasinfectum Chlamydospores 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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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