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Physiological and Molecular Plant Pathology

aDepartment of Plant Pathology, Plant Molecular and Cellular Biology Program, University of Florida, Gainesville, FL 32611, USA b Department of Biology, PO Box 90338, Duke University, Durham, NC 27708, USA c Citrus Research and Education Center, University of Florida, Lake Alfred, FL 33850, USA article info Article history: Accepted 11 July 2013

Physiological and Molecular Plant Pathology

b Department of Plant Pathology, University of Arkansas, Fayetteville, AR, USA ARTICLE INFO Keywords: Quantitative trait loci QTL-seq analysis 0885-5765/ Published by Elsevier Ltd T

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Physiological and Molecular Plant Pathology

A Sarpeleh et al / Physiological and Molecular Plant Pathology 72 (2008) 73-79 75 emerged) as well as stage 61 (the beginning of anthesis) [27] in each of two independent experiments

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Differential anatomical responses of tolerant and susceptible citrus species to the infection of 'Candidatus Liberibacter asiaticus' Q1 Jing Fan a,b,c, Chunxian Chena, Diann S Achora, Ron H Brlansky, Zheng-Guo Lib, Fred G Gmitter Jra,* aCitrus Research and Education Center, Institute of Food and Agricultural Sciences, University of Florida, Lake Alfred, FL 33850, USA

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** This article is part of a Special Issue entitled 'Natural Pesticide Research' published at the journal Physiological and Molecular Plant Pathology 101C, 2018 * ...

Physiological and Molecular Plant Pathology

Physiological and Molecular Plant Pathology 72 (2008) 46-55 Recent studies suggest that YopJ and VopP are acetyl- transferases, which regulate signaling by interfering with phos-

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PLHL 4000 - General Plant Pathology

PLHL 4000 - General Plant Pathology Syllabus 4000 General Plant Pathology (4) F Prereq: BIOL 1201 and 1208 or equivalent 3 hrs lecture; 3 hrs lab Nature and cause of disease in plants; relation of environment and host-parasite interactions to development of disease symptoms caused by plant pathogenic fungi, bacteria, viruses

Physiological and Molecular Plant Pathology

aDepartment of Plant Pathology, Tamil Nadu Agricultural University, Coimbatore, 641003, Tamil Nadu, India bDivision of Crop Protection, ICAR-Indian Institute of Vegetable Research, Varanasi, 221305, Uttar Pradesh, India cDivision of Biotechnology, ICAR-Indian Institute of Horticultural Research, Bengaluru, 560 089, Karnataka, India

INSECTS AS VECTORS OF PLANT PATHOGENS

course An introductory course in plant pathology would be helpful, but is not required PURPOSE OF COURSE: The goal of this course is to provide students with an understanding of the biology of arthropods and nematodes and the role they play in the spread of different plant pathogens This course was designed to foster your creative