PLANT PATHOLOGY SEMINAR SERIES Spring Semester 2024 Mondays, 3:00 to 3:50 PM

Athens: 2401 Plant Sciences Tifton: 533 NESPAL Griffin: Turfgrass Building conference room

Zoom: https://zoom.us/j/93773312465?pwd=cWR6cUFUZmdDSlljUVVHUkZHRWo0dz09

Meeting ID: 937 7331 2465 Passcode: 179926

DATE	PRESENTER PAS	TITLE
8 January	Dr. Clive Bock	Scab: A 140-Year-Old Impediment to Pecan Production in the Southeast
o sandary	Research Plant Pathologist	, , , , , , , , , , , , , , , , , , ,
	USDA-ARS, Ft. Pierce, FL	
15 January	MLK Day – no seminar	
22 January	Dr. Breeanna Urbanowicz	Structural and Biochemical Insight into a Modular β-1,4-Galactan
	Assistant Professor	Synthase in Plants
	UGA Complex Carbohydrate	
	Research Center (CCRC)	
29 January	Dr. Sang Wook Park	12-Oxo-Phytodienoic Acid; A Versatile Hormone Signal in Plant Growth
	Associate Professor	and Local/Systemic Defense Responses
	Auburn Univ. Plant Pathology	
5 February	Eddie Beasley	Utilizing Plant Pathology as a Agronomic Expert Outside of Academia
	Technical Agronomist	Same in grant is a strong of as a right of a strong or right or right of a strong or right or right or right of a strong or right of a strong or right or
	Bayer Crop Science	
12 February	Dr. Chung-Jui (CJ) Tsai	Decoupling the Salicylic Acid–Growth Tradeoff by Altering Cold-
	Professor and Eminent Scholar	Regulated Gene Expression in Arabidopsis"
	UGA Warnell School of Forestry	Transition delic Expression III / II abidopolo
19 February	Dr. Renee Arias	Research on Aflaxtoxins
	Research Plant Pathologist	nescuren on Amaxemins
	USDA-ARS, Dawson, GA	
26 February	Seminar Postponed –no seminar	
4 March	Spring Break –no seminar	
11 March	Seminar Postponed –no seminar	
18 March	Dr. Mychele Batista da Silva	Plant Pathology: A Journey of Opportunities
10 IVIdICII	Postdoc, Tidewater Agric.	Trainer actiology. A Journey of Opportunities
	Research & Extension Center	
	Virginia Tech University	
25 March	Mekidani Jacob Salu	Virulence of Soybean Cyst Nematode on Resistant Soybean
	MS Exit Seminar	Virginite of 30ybean eyst Nematode on nesistant 30ybean
	UGA Plant Pathology	
1 April	Kheeman Kwon	Discovery of Candidate Soybean Cyst Nematode Virulence Genes Using
	PhD Exit Seminar	Multiple Next-Generation Sequencing Approaches
	UGA Plant Pathology	Multiple Next deficiation sequenting Approaches
8 April	Dr. Kristin Trippe	Demystifying Biochar: Developing Decision Support Models for On-farm
	Research Microbiologist	Biochar Application
	USDA-ARS, Corvallis, OR	Sicolar Application
15 April	Dr. Kendra Baumgartner	Early Detection of Grapevine Trunk Diseases
	Plant Pathologist	23.7 2000000 of Grapevine frank biocases
	USDA-ARS, Davis, CA	
22 April	Dr. Xiaorong Lin	From Studying Cryptococcal Morphogenesis to Vaccine Development
	Professor	Trom stadying dryptococcar morphogenesis to vaccine bevelopment
	UGA Microbiology	
29 April	Dr. Rich Adams	Predicting Adaptation and Ancestry by Linking Phylogeny, Functional
	Assistant Professor	Genomics, and Statistical Learning
	University of Arkansas	Salarinas, and Statistical Ecurring
21 May	Dr. Tiffany Lowe-Power	Why are Ralstonia wilt pathogens Goopy?
	Assistant Professor	Titry are naistorna with patriogens doopy:
	UC Davis, Davis, CA	
29 May	Allysa Campbell	A Spatially Explicit Epidemiological Model for Arthropod-Vectored Plant
	MS Exit Seminar	Viruses
	UGA Plant Pathology	VII U3C3
	OUA FIAITE FACTIOIOSY	