

Department of Plant Pathology
Fall Semester 2020
Mondays at 3:00pm
Held via Zoom

8/25/2020	Dr. Marin Brewer, Dr. Shavannor Smith, and Dr. Harald Scherm	Welcome new students, welcome new normal
8/31/2020	Dr. Luisa Gomez Londoño (UGA Plant Pathology, Postdoctoral Researcher)	Detecting the human pathogens <i>Histoplasma</i> spp. and <i>Aspergillus fumigatus</i> in the environment
9/7/2020	UGA Holiday (Labor Day)	No Seminar
9/14/2020	Dr. Marc Cubeta (Professor, NC State University, Raleigh)	Teaching mycology, fungal education from a distance
9/21/2020	Dr. Zhonglin Mou (Professor, University of Florida, Gainesville)	A new damage-associated molecular pattern in plant immunity
9/28/2020	Dr. Romina Gazis (Assistant Professor, University of Florida, Homestead)	Tropical plant pathology: challenges and opportunities
10/5/2020	Alan Peper (MS to PhD transition seminar)	Studying the impact of microbial community on calcium availability in peanut pegging zone
10/12/2020	Bennett Harrelson (MS exit seminar)	Assessment of QoI sensitivity and frog-eye leaf spot race of <i>Cercospora sojina</i> in Georgia soybean
10/19/2020	Dr. Gina Shin (Postdoctoral Researcher, UGA Plant Pathology)	Functional characterization of Hfq and identification of Hfq-dependent sRNAs in <i>Pantoea ananatis</i>
10/26/2020	Dr. Tiffany Lowe-Power (Assistant Professor, University of California, Davis)	<i>Ralstonia</i> and tomato physiology during bacterial wilt disease
11/2/2020	Dr. Raquel de Oliveira Rocha (Postdoctoral Researcher, UGA Plant Pathology)	Roles of polyamine metabolism in appressorium function.
11/9/2020	Amelia Lovelace (PhD exit seminar)	Genome-wide bacterial response to plant innate immunity
11/16/2020	Kasmita Karki (MS exit seminar)	Exploring management options for Fusarium wilt in watermelon
11/23/2020 Cancelled	Dr. Katie Gold (Assistant Professor, Cornell University, Geneva NY)	Integrated proximal and remote sensing for early grape disease detection
11/30/2020	Dr. Sumyya Waliullah (Research Associate, UGA Plant Pathology)	Isothermal amplification methods for the detection of phytopathogens
12/7/2020	Dr. Tim Brenneman (Professor, UGA Plant Pathology)	Peanut production and diseases in Nicaragua