

Fall 2012 Seminar Series

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| Aug 17 | No Seminar |
| Aug 24 | New Student Reception in Room 2104 |
| Aug 31 | "The susceptible interaction between <i>Phytophthora plurivora</i> and <i>Fagus sylvatica</i> (European beech); histological, physiological and molecular investigations." Dr. Wolfgang Osswald , Technische Universität (TUM) |
| Sep 7 | No Seminar. Students involved in College-wide Interdisciplinary Symposium presentations. |
| Sep 14 | Open |
| Sep 21 | " <i>Fusarium graminearum</i> pathogenesis is linked to leucine metabolism." Rajagopal Subramaniam , Agriculture Canada, Ottawa |
| Sep 28 | Lane Tredway , Senior Technical Field Representative, Syngenta Crop Protection, North Carolina. |
| Oct 5 | "Ecology of ectomycorrhizal fungi in the Guiana Shield region of South America." Matthew Smith , University of Florida |
| Oct 12 | "Fighting the changing battle of peanut and pecan diseases." Tim Brenneman , Professor, Plant Pathology, Tifton. |
| Oct 19 | "Thinking outside the kingdom: genetic engineering in service of crop protection." Alex Blacutt , M.S. Candidate, Major Professor: Scott Gold. |
| Oct 26 | Fall Break |
| Monday, Oct 29 4:00 p.m. Rm 2102 | "Thriving in adverse chemical environments: Xenobiotic metabolism in plant pathogenic fungi." Sotiria Boukouvala, D. Phil. , Senior Lecturer in Molecular Genetics, Democritus University of Thrace, Dept. Molecular Biology & Genetics, Alexandroupolis, Greece |
| Nov 2 | "Towards understanding mechanisms for translocation of <i>Magnaporthe oryzae</i> effectors into rice cells." Chang Khang , Assistant Professor, Plant Biology, Athens |
| Nov 9 | "Investigating alternative controls to southern blight of tomato." Matt Roberts , M.S. Defense Seminar, Major Professor: David Langston. |
| Nov 16 | "Blueberry flower infection by <i>Monilinia vaccinii-corymbosi</i> : pre- and post-anthesis fungicide activity and potential for induced resistance." Sara Thomas , PhD Exit Seminar, Major Professor: Harald Scherm. |
| Nov 23 | Thanksgiving Break |
| Nov 30 CANCELED RESCHEDULED FOR JAN 25, 2013 | "Location, transmission, and impact of <i>Xylella fastidiosa</i> within southern highbush blueberries." Renee Holland , M.S. Candidate, Major Professor: Harald Scherm. |