Molecular Plant Sciences Graduate Program Fall 2016 Seminar Series (MPS 515)

Wednesdays at 12:10pm in Webster 17, unless otherwise noted

Date	Location	Speaker	Seminar Title	Title & Affiliation
Aug. 24	Webster 17	MPS GSO	STUDENT MEETING	
Aug. 31	Webster 17	No Seminar		
Sept. 7	Webster 17	Faculty meeting	MPS Faculty meeting	
Sept. 14	Webster 17	Dr. Björn Hamberger	"So much more than plant defense: hacking pathways of bioactive diterpenoids"	Assistant Professor, Dept. of Biochemistry & Molecular Biology, Michigan State University
Sept. 21	Webster 17	Dr. William Folk	"Studies of African Medicinal Plants: Clash of Cultures on the Medical Frontier"	Professor of Biochemistry, University of Missouri
Sept. 28	Webster 17	Lindani Moyo	"Investigating the potato-virus interactions at the transcriptome level"	MPS Graduate Student, Plant Pathology, WSU
Oct. 5	Webster 17	Ryan Christian	"Characterization of Interspecies Variation in Plastid-Targeted Proteins"	MPS Graduate Student, Horticulture, WSU
Oct. 12	Webster 17	Kaan Koper	"Characterization of Rice Plastidial (x-glucan Phosphorylase and Its Influence on the Starch Metabolism"	MPS PhD Candidate, Institute of Biological Chemistry, WSU
Oct. 19	Webster 17	Wade Roberts	"Floral diversification in Generiacea: macroevolutionary and genomic approaches"	MPS PhD Candidate, School of Biological Sciences
Oct. 26	Webster 17	Shantel Martinez	"Genome-wide Association Mapping of Preharvest Sprouting Traits in PNW White Winter Wheat"	MPS PhD Candidate, Department of Crop and Soil Sciences
Nov. 2	Webster 17	Dr. Lee DeHaan	"Kernza Perennial Grain: Sustainable by Design"	Plant Geneticist at The Land Institute, Salina, KS
Nov. 9	Webster 17	Dr. Cynthia Gleason	"Studying plant-nematode interactions at the molecular level"	Assistant Professor, Plant Pathology, Washington State University
Nov. 16	Webster 17	Aaron Mahoney	"20,000 OTUs Under the Soil: Profiling the Differences of Winter Wheat Rhizosphere Bacteria"	MPS PhD Candidate, Department of Plant Pathology, WSU
Nov. 23	No Seminar	Holiday Break	-	-
Nov. 30	Webster 17	Ragupathi Nagarajan	"Evolution of Rubisco activase (Rca) genes in plants"	MPS PhD Candidate, Department of Crop and Soil Sciences
Dec. 7	Webster 17	Aaron Ogden	"Understanding the developing metabolism of nitrogen fixing root nodules"	MPS PhD Candidate, Institute of Biological Chemistry