

Molecular Plant Sciences Graduate Program

Spring 2012 Seminar Series

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

Date	Location	Speaker	Seminar Title	Title & Affiliation
Jan. 18		NO SEMINAR	MPS RSO Meeting	
Jan. 25	Webster 17	Stefanie Tietz	<i>Significance of supramolecular ordering in photosynthetic membranes for photoprotection</i>	Molecular Plant Sciences Grad Student Washington State University
Feb. 1	Webster 17	Kim Campbell	<i>Wheat on the dry side: manipulating water use efficiency and plant development to improve drought resistance</i>	Research Geneticist/Wheat Breeding USDA-ARS Wheat Genetics, Quality, Physiology, and Disease Research Unit Washington State University
Feb. 8	Webster 17	Joseph Lynch	<i>Flavin Cofactor Biosynthesis in Plants</i>	Molecular Plant Sciences Grad Student Washington State University
Feb. 15	Webster 17	David Favero	<i>Evaluating Functional Diversity in the AT-Hook Motif Nuclear Localized Gene Family</i>	Molecular Plant Sciences Grad Student Washington State University
Feb. 22	Webster 17	Beverly Green	<i>Genomics, Photosynthesis and the Evolution of Light-harvesting Antennas</i>	University of British Columbia
Feb. 29	Webster 17	Aytug Tuncel	<i>Manipulation of Starch Metabolism in Developing Rice Endosperm</i>	Molecular Plant Sciences Grad Student Washington State University
Mar. 7	Webster 17	Sebastian Bednarek	<i>The Ins and Outs of Membrane Trafficking during Plant Cytokinesis and Cell Expansion</i>	Associate Professor, Department of Biochemistry University of Wisconsin-Madison
Mar. 15	Webster 17	NO SEMINAR	Spring Break	
Mar. 21	Webster 17	Lei Zhang	<i>Ubiquitin/Proteasome-mediated degradation of the CaM-binding transcription repressor AtSR1 plays critical role in regulating salicylic acid-mediated plant immunity</i>	Molecular Plant Sciences Grad Student Washington State University
Mar. 28	Webster 17	Amber Hauvermale	<i>Identifying Novel Roles for Proteins Involved in GA Signaling</i>	Molecular Plant Sciences Grad Student Washington State University
Apr. 4	Webster 17	Tyson Koepke	<i>Sweet Cherry Genomics and Transcriptomics: Linking Genes and Physiology</i>	Molecular Plant Sciences Grad Student Washington State University
Apr. 11	Webster 17	Richard Amasino	<i>Vernalization and the epigenetic memory of winter</i>	Professor, Department of Biochemistry University of Wisconsin-Madison
Apr. 18	Webster 17	Carl Douglas	<i>Plant cell walls: genes to energy</i>	Professor, Department of Botany University of British Columbia
Apr. 25	Webster 17	Jianfei Zhao	TBA	Molecular Plant Sciences Grad Student Washington State University

External Speaker
WSU Speaker
No Seminar