

Molecular Plant Sciences Graduate Program

Spring 2013 Seminar Series

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

Date	Location	Speaker	Seminar Title	Title & Affiliation
Jan. 16	Webster 17	<i>MPS RSO Meeting</i>	<i>NO SEMINAR</i>	
Jan. 23	Webster 17			
Jan. 30	Webster 17			
Feb. 6	Webster 17	<i>MPS Faculty Meeting</i>	<i>NO SEMINAR</i>	
Feb. 13	Webster 17			
Feb. 20	Webster 17	Rick Sharpe	<i>Enabling Molecular Plant Sciences Through the Power of Next Generation Sequencing</i>	Molecular Plant Sciences Grad Student Washington State University
Feb. 27	Webster 17	Joseph Lynch	<i>An Investigation of Flavin Cofactor Biosynthesis in Plants Involving an Accidental Exploration of Yeast Metabolism</i>	Molecular Plant Sciences Grad Student Washington State University
March 6	Webster 17	Scott Schaeffer	<i>TBA</i>	Molecular Plant Sciences Grad Student Washington State University
March 13	Webster 17	<i>Spring Break</i>	<i>NO SEMINAR</i>	
March 20	Webster 17	Diwaker Tripathi	<i>TBA</i>	Molecular Plant Sciences Grad Student Washington State University
March 27	Webster 17	Shantel Martinez	<i>TBA</i>	Molecular Plant Sciences Grad Student Washington State University
April 3	Webster 17	Amandeep Dhaliwal	<i>Molecular characterization of a wheat ortholog of Br2 (TaBr2) gene involved in dwarfism via interrupted auxin transport</i>	Molecular Plant Sciences Grad Student Washington State University
April 10	Webster 17	Rhoda Brew-Appiah	<i>TBA</i>	Molecular Plant Sciences Grad Student Washington State University
April 17	Webster 17	Mary Ann Lila	<i>The Science and the Traditional Knowledge Behind Health-Protective Plant Foods</i>	North Carolina State University Professor, Food Science Director, Plants for Human Health Institute
April 24	Webster 17	Ivan Baxter	<i>TBA</i>	Donald Danforth Plant Science Center USDA Research Scientist

External Speaker

WSU Speaker

No Seminar