

plant biology

the department of plant biology at cornell university

Friday Seminar Series

11:15 AM on Fridays in 404 Plant Science (Whetzel Room) unless indicated otherwise.

SEMINAR DATE	SPEAKER / AFFILIATION	TITLE	HOST
January 24 th	No seminar		
February 1 st	No seminar		
February 8 th	Jiri Friml VIB Dept. of Plant Systems Biology Ghent University, Belgium	Auxin Transport – Connecting Polarity and Patterning	Mike Scanlon
February 15 th	Olavi Junttila University of Tromsø, Norway	Regulation of growth cessation in northern tree species	Peter Davies
February 22 nd	Dick Olmstead Professor of Biology and Herbarium Curator, Burke Museum, University of Washington	What Happened to Scrophulariaceae? The Truth About Monkeyflowers and Indian Paintbrushes.	Jim Cohen
February 29 th	Ji-Young Lee Boyce Thompson Institute	Stem cell regulation of plant vascular tissue development	Klaas van Wijk
March 7 th	TBA		
March 14 th	Ljerka Kunst Professor, Department of Botany University of British Columbia	The ABCs of Plant Cuticular Wax Deposition: Molecular and Biochemical Studies in <i>Arabidopsis thaliana</i>	Joss Rose
March 21 st	NO SEMINAR – SPRING BREAK		
March 28 th	David Jackson Cold Spring Harbor Laboratory	Signaling and development in the shoot apical meristem	Jian Hua
April 4 th	Danny Schnell Dept. Biochemistry and Molecular Biology University of Massachusetts	Chloroplast protein import and its role in plastid development	Klaas van Wijk
April 11 th	Laurie Smith Associate Professor of Biology University of California San Diego	Asymmetric cell divisions in plants	Mike Scanlon
April 18 th G10 Biotech 12:30 PM	Karl Oparka University of Edinburgh, School of Biological Sciences	Unravelling the early subcellular events of plant virus infection using fluorescence-based imaging	Bob Turgeon
April 25 th	Lloyd Sumner Head, Biological Mass Spectrometry Noble Foundation	Large-scale biochemical profiling in plants for discovery and hypothesis generation	Klaas van Wijk
May 2 nd	Dr. Jeannine Cavender-Bares (Department of Ecology, Evolution, and Behavior, University of Minnesota)	Linking phylogenetic history, plant traits and environmental gradients in time and space	CU Advance program, Barbara McClintock Distinguished Lecture Anurag Agrawal

If you have any questions or comments, please contact,
Bill Crepet (wlc1)