BIOPL 7400 **Spring 2011**

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
February 11th	Xin Li, PhD University of British Columbia	*The Plant MOS4-Associated Complex (MAC) is an Evolutionarily Conserved Complex Contributing to Immunity Signaling*	Jian Hua jh299
February 18th	**NO SEMINAR -** Visit Weekend		
February 25th	Andrea Wolfe Ohio State University	*Diversification of Hyobanche (Orobanchaceae), a holoparasitic genus of Southern Africa*	Jeffrey Doyle jjd5
March 4th	**NO SEMINAR -** Joint Faculty Search Committee Presentation		
March 11th	William Stein Binghamton University	*The ancient forest at Gilboa: a new glimpse of a famous fossil site in New York*	Bill Crepet wlc1
March 18th	Daniel Nickrent Southern Illinois University	*Multidisciplinary Studies of Rafflesia, the Largest Flower in the World*	Kevin Nixon kcn2
March 25th	**NO SEMINAR –** Spring Break		
April 1st	Alan Jones University of North Carolina	*A strange way to sense sugar; no April foolin'*	Leon Kochian lvk1
April 8th	Alice Barkan University of Oregon Institute of Molecular Biology	*Toward a mechanistic understanding of the roles of pentatricopeptide repeat proteins in organellar gene expression.*	Tom Brutnell tpb8
April 15th	Tanya Livshultz Curator of Botany Academy of Natural Sciences, Philadelphia	*Putting milkweeds (Apocynaceae) in context: understanding the origin of functional innovation*	Melissa Luckow mal8
April 22nd	Robert Bode Cornell University	*Ecological and Evolutionary Consequences of Natural Selection by Herbivory in Solidago*	Andre Kessler ak357 Klaas van Wijk kv35
April 29th	Iris Meier OSU	*Fates and roles of plant nucleoporins in interphase and mitosis*	Jian Hua jh299
May 6th	George Grills Mark Riccio Cornell University Institute for Biotechnology & Life Science Technologies	*Core Facility Resources Supporting Life Sciencse Research at Cornell: Current and Future Technologies in Genomics, Proteomics, Imaging and Beyond*	Jocelyn Rose jr286

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