



HORTICULTURE SEMINAR SERIES: Fall 2013

Seminars will be held in **HFSB 104**, at 4 p.m.

Sept 26

Dr. Hong-Gu Kang

Assistant Professor, Department of Biology, Texas State University, San Marcos, TX

Molecular Clues to the Function of CRT1/MORC1 Family in Plant Immunity

Oct 10

Ernest Wertheim

Landscape Architect, Principal – Wertheim, van der Ploeg, & Klemeyer, San Francisco, CA
Holocaust Survivor

How can the Landscape Architect and the Garden Center Operator Work Harmoniously Together for the Betterment of the Green Industry

Oct 22 (TU) **Dr. Gregory Jaffe**

Director of Biotechnology Project, Center for Science in the Public Interest, Washington, D.C.

Genetically Engineered Foods: Increasing Complexity in an Already Complicated World [3:00 pm, 440 Heep]

Nov 7

Dr. Jim Giovannoni

Professor, Boyce Thompson Institute for Plant Research, Cornell University, Ithaca, NY
Research Scientist, USDA-ARS Robert W. Holley Center for Agriculture and Health, Cornell University, Ithaca NY

Genetic Regulation of Tomato Fruit Ripening: Genes to Genome to Epigenome

Nov 21

Dr. Randy Beaudry

Professor, Department of Horticulture, Michigan State University, East Lansing, MI

Preserving the Postharvest Quality of Fruits and Vegetables

Dec 5

Ockert Greyvenstein & Amy Cai

Greyvenstein – Monsanto Fellowship; Cai – Tom Slick Fellow, Texas A&M University, CS, TX

Heat, Water and Salt Stress in Landscape Roses