



MEPS SYMPOSIUM 2007 PRESENTS
“FRONTIERS IN PLANT SCIENCE”

Wednesday March 7, 2007 8:30-5:00
Reed Arena - 3rd Floor Ballroom (301B)

FEATURED SPEAKERS

“Rapid Evolution of Angiosperm Genomes: Structural and Functional Outcomes,”
Jeffrey Bennetzen: Norman and Doris Giles Professor and Georgia Research Alliance
Eminent Scholar, University of Georgia, Athens.

“The Evolution of Leaves in Flowering Plants,” Neelima Sinha: Professor, University
of California, Davis.

“Evolution and Diversification of Small RNA Pathways in Plants,” James C.
Carrington: Professor and Director, Center for Genome Research and Biocomputing,
Oregon State University, Corvallis.

“Full-length Mobile RNAs that Regulate Development,” David Hannapel: Professor,
Iowa State University, Ames.

“Confessions of a Botanical Voyeur: Transcriptional Analysis of Female
Gametogenesis and Early Seed Development,” Jean-Philippe Vielle-Calzada:
Professor, National Laboratory of Genomics for Biodiversity, Langebio-Cinvestav,
Guanajuato.

“How Will Crops Respond to Global Atmospheric Change? From Genes to Fields,”
Steve Long: Robert Emerson Professor, University of Illinois, Champaign-Urbana.

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Institute for Plant Genomics and Biotechnology, Department of Biochemistry and Biophysics, Department of Rangeland Ecology
and Management, Department of Biology, Program in Ecology and Evolutionary Biology, Department of Soil and Crop Sciences,
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