



Plant Center Symposium

“Emerging technologies and novel approaches in plant genome analysis”

May 28, 2009

University of Georgia Center for Continuing Education - Masters Hall

Thursday, May 28, 2009

- 1:00-1:30 – Registration** – Georgia Center Registration Desk (main floor)
- 1:30-2:30 – Gane Ka-Shu Wong**, Department of Biological Sciences, University of Alberta and Beijing Genomics Institute – “1000 Plants (1KP)” – Masters Hall
- 2:30-3:30 – Blake C. Meyers**, Department of Plant and Soil Sciences, Delaware Biotechnology Institute, University of Delaware – “Deep sequencing of plant small RNAs and their mRNA targets” – Masters Hall
- 3:30-4:00 – Break** – Pecan Tree Galleria
- 4:00-4:15 – Travis C. Glenn**, Environmental Health Science, College of Public Health, University of Georgia – “Update on the UGA core” – Masters Hall
- 4:15-5:15 – Z. Jeffrey Chen**, Cell and Molecular Biology, University of Texas at Austin – “Molecular mechanisms for gene expression changes and growth vigor in plant hybrids and allopolyploids” – Masters Hall
- 5:30-6:30 – Social Hour** (cash bar) – The Dawg House Lounge
- 6:30-7:30 – Dinner** – Magnolia Ballroom
- 7:30-9:00 – Joseph R. Ecker**, The Salk Institute for Biological Studies, Plant Biology/Genomic Analysis Laboratories - “Sequencing across the genome-phenome divide” – Magnolia Ballroom