Institute of Plant Breeding, Genetics, and Genomics Annual Retreat $16^{\rm th}$ -17 $^{\rm th}$ May 2012

Griffin, Georgia

UGA Griffin Campus, Student Learning Center AGENDA

Wednesday, May 16th

10:00 – 10:30	Registration & Morning Refreshments Student Learning Center (SLC), Lobby
10:00 – 11:30	Faculty Meeting SLC, room 105
	Student & Postdoc Seminar – Moderated by Doug Eudy Doug Sammons – Monsanto & Zack Shearin – Pioneer Panel Discussion – The Transition from Graduate School to Industry <i>SLC</i> , room 104
12:00 – 1:00	Lunch Pavilion
1:00	"Georgia's Systems Approach to Improved Cultivars" SCL, room 104 Introduction Joe Bouton, UGA CAES-IPBGG
1:10	Overview – UGA Cultivar Development, Release, and Licensing Roger Boerma , Georgia Seed Development Commission (GSDC
1:35	Breeding Process and IPBGG Paul Raymer, UGA CAES-IPBGG
2:00	UGARF: MTA/RTA/Disclosures/License Development Brent Marable , University of Georgia Research Foundation (UGARF)
2:25	Plant Cultivar & Germplasm Release Committee Joe Bouton, UGA CAES-IPBGG
2:50	Break
3:15	License Development and Plant Licensing Committee Shelley Fincher, UGARF
3:40	Post License Compliance Debbie Kuppersmith, UGARF
3:50	GSDC: Foundation Seed and Plants Blake Fleeman, GSDC

4:15	Georgia Crop Improvement Association (GCIA): Quality Assurance, Royalty Collection, and Auditing Terry Hollifield, GCIA
4:40	General Discussion Joe Bouton
6:00 – 7:00	Social & Poster set up and viewing Griffin Welcome Center
7:00 – 8:00	Dinner Griffin Welcome Center
8:00 – 9:00	Keynote Speaker – Dr. James Sutton Chief Administration Officer, Georgia Department of Agriculture "Importance of Plant Breeding to Georgia Agriculture and Future Challenges"
9:00 - 10:00	Poster Judging
Thursday, May 17 th	
7:30 – 8:00	Morning Refreshments SLC, Lobby
8:00 – 8:30	Peng Chee - Professor, Crop & Soil Sciences, UGA "Resistance to Root-Knot Nematode in Cotton" <i>SLC</i> , room 104
8:30 – 9:00	Cecilia McGregor - Assistant Professor, Horticulture, UGA Is this Watermelon Ripe?"
9:00 – 9:45	Tommy Carter - Research Leader & Research Geneticist; Soybean & Nitrogen Fixation Unit, USDA-ARS "Game Changing Plant Breeding – Imagine That!!"
9:45 – 10:15	Scott Jackson – Professor, Crop & Soil Sciences, UGA "Crop Wild Relatives: Genomics and Utilization"
10:15 – 10:30	Morning Break
10:30-11:15	Doug Sammons – Monsanto "Glyphosate Resistance; How Nature Finds a Way."
11:15-12:00	David Bertioli – Professor, University of Brasilia, Brasília, Brazil "Genome structure and evolution of cultivated peanut and its wild relatives: can better understanding lead to better use of genetic resources?"
12:00	Closing Remarks Paul Raymer