

	Monday 11	Tuesday 12	Wednesday 13	Thursday 14
Plenaries <i>Chatham</i> <i>Ballroom ABC</i> 8:30 - 9:30 Regional reports: 9:30-10:00	Future global soybean outlook, <i>Randall Giroux</i>	Proven and proposed health benefits of soyfoods, <i>Mark Messina</i>	A science-based approach to measuring and advancing the sustainability of crop production, <i>Rod Snyder</i>	How Bright is the Future for Soybeans? <i>Krysta Harden</i>
	North America	South America	Europe/Africa	Asia/Australia
Break				
AM concurrent sessions 10:30 - 12:00	1 Joint Breeding/17th Biennial Conference: Optimal designs for genetic improvement <i>Oglethorpe Auditorium</i>	Joint Breeding/17th Biennial Conference: Designing the soybean of the future <i>Oglethorpe Auditorium</i>	USAID soybean program in Africa <i>Room 105/106</i>	Drought tolerance in soybean: physiological and genetic advances using native trait diversity <i>Room 102/103</i>
	2		Current topics in soybean genetics and genomics <i>Oglethorpe Auditorium</i>	Translational genomics <i>Oglethorpe Auditorium</i>
	3 Soybean uses as food and food ingredients <i>Room 100/101</i>	Soy proteins and bioactives <i>Room 100/101</i>	The role of soyfoods and soy protein in meeting global health and nutrition needs <i>Room 100/101</i>	Updates, challenges and opportunities for High Oleic Soybean components <i>Room 100/101</i>
	4 Yield and seed composition response to environmental, crop management, and genetic factors <i>Room 200/201</i>	Seed treatments <i>Room 102/103</i>	Soybean sustainability: documenting, communicating and advancing success through the supply chain <i>Room 203/204</i>	It takes a community: the role of biostimulants and biological products for optimal soybean yields <i>Room 105/106</i>
	5 New & emerging diseases of soybean <i>Room 105/106</i>	The complexities of managing nematodes <i>Room 203/204</i>	Balancing economic and environmental trade-offs in soybean pest management: a focus on neonicotinoid seed treatment use <i>Room 102/103</i>	Strategies for disease & pest management <i>Room 200/201</i>
	6 An uncertain future: how emerging rules and regulations could impact genomics research that utilizes genetic resources and shares genomic data <i>Room 102/103</i>	Emerging frontiers in agronomy and pest management <i>Room 105/106</i>	The global regulatory environment <i>Room 200/201</i>	Intellectual property, law, & licensing <i>Room 203/204</i>
	Lunch			
Exhibit Hall				
PM concurrent sessions 1:30 - 3:40	1 Soybean germplasm: creation, utilization, dissemination and domestication <i>Oglethorpe Auditorium</i>	Breeding for seed composition <i>Room 105/106</i>	Joint Breeding/17th Biennial Conference: Genomics assisted breeding for accelerating soybean native traits <i>Oglethorpe Auditorium</i>	Breeding for biotic stress <i>Oglethorpe Auditorium</i>
	2 Genomics of stress resistance <i>Room 102/102</i>	Genome diversity and structural variation <i>Room 102/102</i>	Soybeans and aquaculture <i>Room 100/101</i>	Genomics of output traits <i>Room 102/103</i>
	3 Recent developments in processing & utilization <i>Room 100/101</i>	Soybeans as industrial materials <i>Room 100/101</i>	Integrating precision agriculture and yield gap analysis to minimize production risks <i>Room 102/102</i>	Soybean processing for food and occurrence of bioactive components <i>Room 100/101</i>
	4 Soybean Nutrient Management across the globe <i>Room 105/016</i>	Joint Physiology/Weeds, diseases, & pests: Designing the soybean of the future <i>Oglethorpe Auditorium</i>	Managing insect and weed resistance <i>Room 105/106</i>	High-through put phenotyping <i>Room 105/106</i>
	5 Global status of SDS & its control <i>Room 203/204</i>	SoyBase workshop <i>Room 200/201</i>	Marketing, trade and policy <i>Room 200/201</i>	SoyBase workshop <i>Room 203/204</i>
	6 Emerging frontiers in breeding and genomics <i>Room 200/201</i>			
Posters				
Exhibit Hall				
PM 4:00 - 6:00	Getting funding from NSF: Strategies for success, by D. Okamura <i>Room</i> 104	Posters (Authors of even- numbered posters should be by their posters)	Posters (Authors of odd- numbered posters should be by their posters)	Posters
	Posters			
Dinner: 6:00 -	On your own	On your own	On your own	Closing reception & lifetime achievement awards banquet