

Time	Program	Time	Program
		1:00-1:35	Mary Lou Guerinot Dartmouth University <i>"Ionome to Genome: Tales of Gene Discovery"</i>
9:00-9:30	<i>Morning Coffee &amp; Sign-in Genomics Foyer</i>	1:40-1:50	Sunhyun Chang <i>"Developmental Output of Karrikins &amp; Strigolactones"</i>
9:30-9:35	Julia Bailey-Serres, CEPCEB Director <i>"Seeds, roots and shoots"</i>	1:50-2:00	Garo Akmakjian <i>"Root-Symbioint Interactions"</i>
9:35-9:50	Thomas Girke <i>"Seeds: Cell Biology, ChemGen &amp; Cheminformatics"</i>	2:00-2:10	Tianxiang Liu <i>"miRNAs &amp; Thermomorphogenesis"</i>
9:50-10:25	Eugenia Russinova, Ghent University <i>"Small-Molecule Dissection of Steroid Signaling in Plants"</i>	2:10-2:20	Jingzhe Go <i>"Retrograde Signaling"</i>
10:25-10:35	Patricio Perez Henrique <i>"Hierarchical Auxin Signaling"</i>	2:25-2:35	Flavia Campos Vieira <i>"Citrus Microbiome Antimicrobials"</i>
10:35-10:45	Aimee Uyehara <i>"Division Plane Orientation"</i>	2:35-2:45	Nguyen Vo <i>"Transcription in Phytophthora"</i>
10:45-11:00	Coffee and Tea	2:45-2:55	Baoye He <i>"Voyage of Fungal Pathogen sRNAs Into Plants"</i>
11:00-11:10	Kevin Rodriguez <i>"Modeling Shoot Meristem Development"</i>	2:55-3:00	Progeny
11:00-11:20	Growth: <i>"Genetic Mechanisms to Impact"</i>	3:00-3:10	James Burnette <i>"Dynamic Genome at 12-Successes For All"</i>
11:20-11:30	Elizabeth Hann <i>"Inorganic-Biological Artificial Photosynthesis"</i>	3:10-3:20	Carolyn Rasmussen <i>"CEPCEB NSF REU at 20!"</i>
11:30-11:40	Nick Robertson & Marcus Harland-Dunaway, Plants3D <i>"Acetate-Consuming Yeast"</i>	3:20-3:35	Coffee and Tea
11:40-11:50	Tiffany Chiu <i>"Engineering Polygalacturonases for Pest Control"</i>	3:35-4:00	Award Ceremony
11:50-12:00	Annalise Kane & Angie Zhou, Plants3D <i>"Strigolactone Diversity"</i>	4:00-5:00	Barbara Valent, Kansas State University <i>"Combatting a Cereal Killer to Protect the Global Food Supply"</i>
12:00-1:00	Lunch	5:00-5:15	Closing
		5:15-7:00	Reception