

1st Annual Graduate Student Plant Breeding Symposium:

Perspectives on Global Plant Breeding

Friday, January 27, 2012

8 am – 6 pm at the Brownstone Hotel in Raleigh, NC

Hosted by the North Carolina State University Plant Breeding Graduate Student Association,
affiliated with the Center for Plant Breeding and Applied Plant Genomics

Exploring the Value of Taxonomy for Plant Breeders

Dr. David Spooner, University of Wisconsin-Madison/USDA-ARS

Capturing Positive Transgressive Variation in Rice from Wild and Exotic Germplasm Resources

Dr. Susan McCouch, Cornell University

Navigating the Forest to Find the Trees – Using Genomics Information for Product Development

Dr. Lynn Senior, Syngenta Biotechnology, Inc.

Adapting Maize and Sorghum to Stressful Environments

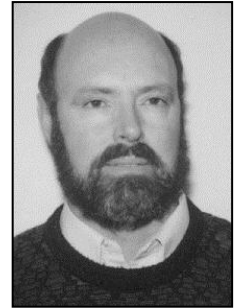
Dr. Mitch Tuinstra, Purdue University

National and International Efforts to Breed Wheat for Resistance to Stem Rust Ug99

Dr. David Marshall, North Carolina State University/USDA-ARS

New Opportunities in Vegetable Breeding through Breeding Technologies

Dr. Marlin Edwards, Seminis (Monsanto Company)



For registration and symposium information, plus a detailed schedule,
please visit our website: www.plantbreedingcenter.ncsu.edu

If you are unable to attend, a link to a **live video stream** of the symposium
activities will be available by January 23rd on our website.

Event Sponsors:



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Please direct any questions or concerns regarding the symposium to: elflemmi@ncsu.edu