10:00 am Registration and Social
10:45 am Introduction and Acknowledgements by Dr. Stephen H. Howell
11:00 am Loomis Lecture, Dr. Jim Haseloff, University of Cambridge
   Synthetic Biology and Engineering in Plants
   Introduced by: Elizabeth Chatt
Noon Durham Great Hall: Complementary Lunch, Provided by the
   Symposium Organizers. (Registration required)
1:00 pm Dr. Hugh Mason, Arizona State University
   Genetic Engineering of Plants for Recombinant Expression of
   Vaccines and Antibodies
   Introduced by: Yang Liu
2:00 pm Dr. June Medford, Colorado State University
   Designing Predictable Plant Traits with Synthetic Biology
   Introduced by: Zhouli Xie
3:00 pm Dr. Anne Osbourn, John Innes Center
   Unlocking Plant Metabolic Diversity
   Introduced by: Xuan Lu
4:00 pm Closing Remarks: Dr. Yanhai Yin

The 33rd Walter E. Loomis Lecture is presented by the ISU
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Symposium