May 5th 2011
7th Annual Harvard Plant Biology Symposium

8:30am REGISTRATION
9:00am Introductory Comments
9:00-9:45am John Willis, Duke University - Genomic analysis of adaptive variation in *Mimulus*
9:45-10:30am David Salt, Purdue University - Uncovering adaptive variation within the ionome of *Arabidopsis thaliana*
10:30-10:50am BREAK
10:50-11:35pm Johanna Schmitt, Brown University - Mapping response to climate in *Arabidopsis thaliana*
11:35-12:20pm Cynthia Weinig, University of Wyoming - Quantitative variation in the clock and adaptation to agroecologically relevant settings
12:20-1:40pm LUNCH
1:40-2:25pm Joy Bergelson, University of Chicago - The evolution of resistance in a plant-pathogen system
2:25-3:10pm Cris Kuhlemeier, University of Bern - Speciation genes in *petunia*
3:10-3:30pm BREAK
3:30-4:15pm Barbara Mable, University of Glasgow - Mating system evolution in the *Brassicaceae*
4:15-5:00pm Luca Comai, University of California, Davis - An *Arabidopsis*-based system to study mechanisms that regulate formation and establishment of plant polyploids
5:00-6:00pm RECEPTION