

14<sup>TH</sup> ANNUAL PLANT BIOLOGY INITIATIVE SYMPOSIUM

# MATE CHOICE IN PLANTS

MAY 7, 2019

WELD HILL RESEARCH BUILDING

8:30–9:00am

**REGISTRATION**

9:00–9:15am

**Introductory Comments**

9:15–9:55am

**Emma Goldberg**, University of Minnesota  
*Macroevolution of Plant Breeding Systems*

9:55–10:35am

**John Pannell**, Université de Lausanne  
*Evolutionary Transitions Between Combined and Separate Sexes –  
Not A One-Way Street*

10:35–11:00am

**COFFEE**

11:00–11:40am

**Patricia Bedinger**, Colorado State University  
*The Role of Pollen-Pistil Interactions in Mate Choice*

11:40am–12:20pm

**Stephen Wright**, University of Toronto  
*Haploid Expression, Pollen Competition and Sex Chromosome  
Evolution in Plants*

12:20–1:50pm

**LUNCH**

1:50–2:30pm

**Lila Fishman**, University of Montana  
*Mating System Evolution in Monkeyflowers*

2:30–3:10pm

**Diane Campbell**, University of California, Irvine  
*Adding Geography to Mating Patterns: Do Pollinators Drive  
Divergence in Floral Traits Across A Hybrid Zone?*

3:10–3:35pm

**TEA**

3:35–4:15pm

**Tia-Lynn Ashman**, University of Pittsburgh  
*Consequences of Pollinator Sharing*

4:15–4:55pm

**Mario Vallejo-Marin**, University of Stirling  
*The Curious Case of Buzz Pollination: Consequences for Floral  
Evolution and Bee Behaviour*

5:00pm

**RECEPTION**