

22 *Pollination in Natural and Fragmented Communities*

Organizer by:

- W. Scott Armbruster, University of Portsmouth

09:50 **Overview** by Symposium Organizer

10:00 Character displacement among bat-pollinated flowers of the genus *Burmeistera*: analysis of mechanism, process, and pattern
Muchhala Nathan and **Potts Matthew D**

10:20 Vulnerability of the pollination systems of columnar cacti (tribe Pachycereeae) in arid and semiarid areas of Mexico
Valiente-Banuet Alfonso

10:40 The ecology of “special” rewards in the tropics: plant-pollinator co-specialisation and web symmetry
Armbruster W. Scott

11:00 Coffee break

11:20 Pollination, plant reproduction, and population genetics in fragmented habitats: facing theory with evidence
Aguilar Ramiro, Quesada Mauricio, Herrerias Yvonne, Ashworth Lorena, Galetto Leonardo, Lobo Jorge and **Aizen Marcelo**

11:40 The effects of tropical forest fragmentation on euglossine bees in southern Costa Rica
Berry J. Brosi

12:00 Multiple Allee effects in plant regeneration in a fragmented landscape
Jaboury Ghazoul

12:20 Conclusion Symposium

12:30 Lunch