

Monday 11 Sept 2017**09.00 - 10.00 *Registration***

10.00 - 10.45 Ian T. Baldwin (Max Planck Institute for Chemical Ecology, Jena, DE)

10.45 - 11.30 Kauser Abdulla Malik (Department of Biological Sciences, Forman
Christian College Lahore, PK)

11.30 - 12.00 Angela Posada-Swafford (Science writer, Florida, USA)

12.00 - 13.30 *Lunch time*

13.30 - 14.15 Eva Stöger (Institute of Applied Genetics and Cell Biology, BOKU
University, Vienna, AU)

14.15 - 15.00 Sven Gould (Institute of Molecular Evolution, University of Düsseldorf,
DE)

15.00 - 15.30 *Coffee break*

15.30 - 16.15 Poul Erik Jensen (University of Copenhagen, DK)

16.15 - 17.00 Paul Christou (ICREA, University of Lleida, ES)

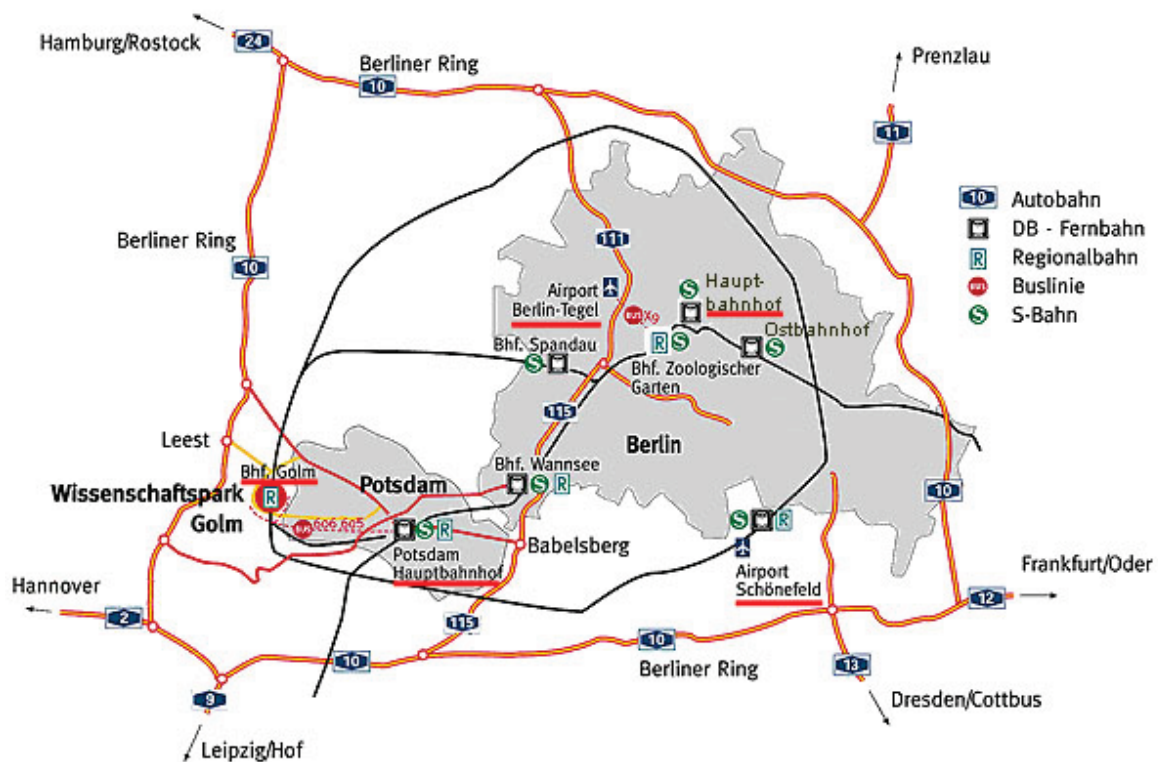
17.00 - 17.30 Justin Cherny (Journal of Visualized Experiments (JoVE), Cambridge, MA,
USA)

17.30 - 17.45 *Group picture***17.45 - 20.00 *Poster session***

Tuesday 12 Sept 2017

- 09.30 - 10.15 Brigitte Slaats (Seedcare Insecticides and Nematicides Research,
Syngenta Crop Protection AG, Basel, CH)
- 10.15 - 10.45 Maaïke Pols (F1000, London, UK)
- 10.45 - 11.15 *Coffee break***
- 11.15 - 12.00 Birgit Mitter (Austrian Institute of Technology, Vienna, AU)
- 12.00 - 12.30 Lorenzo Mannella (Science writer, University of Bologna, IT)
- 12.30 - 14.00 *Lunch break***
- 14.00 - 14.45 Eric Kemen (Max Planck Institute for Plant Breeding Research, Cologne,
DE)
- 14.45 - 15.30 Stefan A. Rensing (Department of Cell Biology, University of Marburg,
DE)
- 15.30 - 16.00 Dennis Fink (Mediomix, Cologne, DE)
- 16.00 - 17.15 *Coffee break + Poster session***
- 17.15 - 18.15 Round table
- 18.15 - 18.30 *Concluding remarks + Poster prize***
- 18.30 *BBQ***

Travel to Potsdam



Travel information can be found here:
<http://www.mpimp-golm.mpg.de/5697/travel>

Airports:

Berlin Tegel (TXL) and Berlin Schönefeld (SFX). A taxi to Potsdam-Golm takes 45-60 minutes from either airport. We would be happy to arrange for a taxi to pick you up at either airport.

Train Stations:

Potsdam Hauptbahnhof or Berlin Hauptbahnhof (central station).