

Colloquium

Institute of Plant Science and Microbiology, University of Hamburg

Wednesdays 5:15 p.m. CET

Program – Part I

- 14.4. Siobhan Brady (UC Davis, USA)
Novelty, Conservation and Repurposing in Root Cell Type Development
- 21.4. Bo Liu (UC Davis, USA)
Assembling acentrosomal spindle apparatus in plant cells
- 28.4. Roger W. Innes (Indiana University Bloomington, USA)
Extracellular RNA in Plants: Where Does It Come From and What Does It Do?
- 5.5. Timm Hoffman (University of Cape Town, South Africa)
Rethinking catastrophe? Historical trajectories and modelled future vegetation change in southern Africa
- 12.5. Kathrin Rousk (University of Copenhagen, Denmark)
Nitrogen fixation beyond leguminous plants – characterising overlooked plant-bacteria associations
- 19.5. Philip Benfey (Duke University, USA)
Underground signaling
- 26.5. Wolf Eiserhardt (Aarhus University, Denmark)
Growing the plant Tree of Life in the genomics age
- 2.6. David Weston (Oak Ridge National Laboratory, USA)
Understanding traits from genes to communities

Part II

- 9.6. to 7.7. – TBA (will be distributed end of May)

A Zoom link for the webinar will be distributed each week via Email

For questions, please contact: philipp.porada@uni-hamburg.de