

SEMINARS

IN EVOLUTION & ECOLOGY

SS 2019 MONDAY 12:05 ZOOLOGY BUILDING, KÖNIGIN-LUISE-STR 1-3, LECTURE HALL

- 08.04 The chemical ecology of poplar: From genes to the ecosystem**
Sybille Unsicker (Max Planck Institute for Chemical Ecology, Jena)
- 15.04 Easter - No seminar**
- 22.04 Easter - No seminar**
- 29.04 The deep phylogeny of the coding enzymes; Class I and II aminoacyl-tRNA synthetase (aaRS) proteins**
Peter Wills (The University of Auckland, New Zealand)
- 06.05 Understanding the evolution of social insect colonies from first Hamiltonian principles**
Jacobus J Boomsma (University of Copenhagen, Denmark)
- 13.05 Bacterial life inside insects: Gut communities of social bees**
Nancy Moran (The University of Texas at Austin, US)
- 20.05 Genetic basis of animal migration**
Karl Wotton (University of Exeter, UK)
- 27.05 Keywords: Evolution of sociality, phenotypic plasticity, citizen science**
Seirian Sumner (University College London, UK)
- 03.06 The structure and dynamics of grasslands: The role of biodiversity for productivity**
Franziska Taubert (Helmholtz Centre for Environmental Research – UFZ, Leipzig)
- 10.06 Whit Monday / Pfingston - No seminar**
- 17.06 Community Ecology: Looking back and thinking forward**
Thomas Lewinsohn (Universidade Estadual de Campinas, Brazil)
- 24.06 Lessons from half a career in freshwater ecology and evolution**
Michael Monaghan (Leibniz-Institute of Freshwater Ecology and Inland Fisheries (IGB), and Freie Universität Berlin)
- 01.07 Schizophrenia, prefrontal cortex, and human evolution: Perspectives from cell-types**
Stefano Berto (University of Texas Southwestern Medical Center, US)
- 08.07 Integrating fungal parasitism into plankton ecology and ecosystem functioning**
Ramsy Agha (Leibniz-Institute of Freshwater Ecology and Inland Fisheries (IGB), Berlin)