

INTERACTION AND EVOLUTION OF ORGANISMS SEMINAR SERIES

Place: UBB HS1 (13:15-14:45), Djerassiplatz 1, 1030 Vienna

- MAR 03** **SIMON SPRECHER**, University of Fribourg, Switzerland
Emergence of brain capacities in animal evolution
- MAR 24** **FULLER BAZER**, Texas A&M, USA
Novel aspects of pregnancy regulation: Lessons from research on pig and sheep
- APR 14** **LEONIE MOYLE**, Indiana University Bloomington, USA
Colorful evolution: Macro- and microevolutionary adventures in wild nightshades
- APR 21** **WOLFGANG MILLER**, Med Uni Vienna, Austria
Sex & Germs & Speciation: The wonderful world of neotropical Wolbachia and other influential bugs in *Drosophila*
- APR 28** **DAVIN SETIAMARGA**, NIT Wakayama, Japan
Back with your Ex but it's not the same: Cephalopod shell evolution
- MAI 05** **CRISTIAN CAÑESTRO**, Universitat de Barcelona, Spain
Scrambled genomes, stable morphologies: The paradox of *Oikopleura dioica* cryptospecies decoupling genome architecture reorganization from macroevolutionary change
- MAI 12** **CARINA MUGAL**, University of Lyon, France
An integrative approach to study speciation in two songbirds with early onset of complete intrinsic postzygotic isolation
- MAI 26** **GÜNES TAYLOR**, Edinburgh University, Scotland
Specification and activation of pregranulosa cells within the amniote ovary
- JUN 02** **PATRICIA ALVAREZ-CAMPOS**, University of Madrid, Spain
A genomic framework for studying regeneration and reproduction in the marine annelid *Syllis prolifera*
- JUN 16** **CHRISTIAN SCHLÖTTERER**, Vetmed Vienna, Austria
Uncovering the adaptive architecture in evolving populations by experimental evolution
- JUN 23** **ERICH BORNBERG-BAUER**, University of Muenster, Germany
Proteins in Evolution: Where do they come from? What are they? Where are they going?
- JUN 30** **OMAYA DUDIN**, University of Geneva, Switzerland
Exploring multicellular development at the root of animals and beyond