

SEMINARS

IN EVOLUTION & ECOLOGY

WS 2025/2026 MONDAYS 12:05

- 20.10 From conflict to coexistence: The farmer-cheetah conflict in Namibia**
Bettina Wachter (Leibniz Institute for Zoo and Wildlife Research, Berlin)
- 27.10 Oysters as a potential course for novel antibiotic resistance in coastal ecosystems**
Mathias Wegner (Alfred Wegner Institute, Sylt)
- 03.11 Evolving clones**
Thorsten Reusch (Helmholtz Centre for Ocean Research, Kiel)
- 10.11 Simple tricks to fool smart ants**
Tomer Czaczkes (Freie Universität Berlin)
- 17.11 Title TBA – Research keywords: insect immune and metabolic pathways, food safety, microorganisms**
Carlotta Savio (University of Turin, Italy)
- 24.11 The complex nature of aquatic metabolism**
Roxane Maranger (University of Montreal, Canada)
- 01.12 Conceptual and theoretical challenges in the study of multi-species coexistence**
Daniel Stouffer (Leibniz Institute of Freshwater Ecology and Inland Fisheries, Berlin)
- 08.12 Title TBA – Research keywords: community responses, environmental & ecological change**
Anne McLeod (Leibniz Institute of Freshwater Ecology and Inland Fisheries, Berlin)
- 15.12 Historical and contemporary changes in fish communities within the Panama canal**
Gustavo Castellanos-Galindo (Freie Universität Berlin, Leibniz Institute of Freshwater Ecology and Inland Fisheries, Berlin, and Leibniz Centre for Tropical Marine Research, Bremen)
- 12.01 Causes and consequences of grassland biodiversity loss**
Oksana Buzhdygan (Freie Universität Berlin)
- 19.01 Dealing with discordance in the Tree of Life**
Matthew Hahn (Indiana University Bloomington, USA, and Wissenschaftskolleg zu Berlin)
- 26.01 Ancient DNA reveals female-centred practices and changing kinship patterns among early farmers**
Mehmet Somel (Middle East Technical University Ankara, Turkey)
- 09.02 Developmental plasticity in ants**
Eva Schultner (University of Regensburg)
- 16.02 Title TBA – Research keywords: endosymbionts, bacteria, insects**
Anna Zaidman-Rémy (Institute Universitaire de France, Paris)

SEMINARS WILL BE HELD IN THE LECTURE HALL IN THE ZOOLOGY BUILDING, KÖNIGIN-LUISE-STR 1-3.
FOR LAST-MINUTE CHANGES, SEE HERE:

<https://www.bcp.fu-berlin.de/en/biologie/vortraege/zoo/index.html>

LIST UPDATED: 1ST OCT 2025

