

SEMINARS

IN EVOLUTION & ECOLOGY

SS 2026 MONDAYS 12:05

- 13.04 The anthropogenic opportunity: Predicting and modelling the spread of non-native species**
Hanno Seebens (Justus Liebig University, Giessen)
- 20.04 Leveraging Genomic Data to Support Biodiversity Conservation**
Deborah Leigh (Senckenberg – Leibniz Institution for Biodiversity and Earth System Research, Frankfurt)
- 27.04 On the structure and evolution of bipartite interaction networks**
Helene Morlon (PSL Research University, Paris)
- 04.05 Understanding plant-related ecosystem services in coastal and urban systems**
Boris Schröder (Technische Universität Berlin)
- 11.05 Colorful evolution: Macro- and microevolutionary adventures in wild nightshades**
Leonie Moyle (Indiana University Bloomington, USA, and Wissenschaftskolleg zu Berlin)
- 18.05 Novel approaches in spatial freshwater biodiversity science**
Sami Domisch (Leibniz Institute of Freshwater Ecology and Inland Fisheries, Berlin)
- 25.05 No seminar**
- 01.06 The speed of adaptation to vaccination**
Sylvain Gandon (Centre d'Écologie Fonctionnelle et Évolutive (CEFE), Montpellier)
- 08.06 No seminar**
- 15.06 Genomics for Species Conservation: Sloths and Sea Turtles as Case Studies**
Camila Mazzoni (Leibniz Institute for Zoo and Wildlife Research (IZW), Berlin)
- 22.06 Insect food webs and the extraordinary diversity of tropical rainforests**
Owen Lewis (University of Oxford)
- 29.06 No seminar**
- 06.07 No seminar**

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>

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