

Vorträge im Rahmen des Berufungsverfahrens zur W1-Juniorprofessur für Ecological/Evolutionary Data Science

FB VI – Raum- und Umweltwissenschaften

29.04.2024 | Hörsaal 12

10:00-12:00 Uhr

Genomic Approaches to the Study of Adaptation

Dr. phil. Sian Marian Bray

12:30-14:30 Uhr

Using genomics to understand evolutionary innovation and adaptation facing rapid global change

Dr. rer. nat. Leon Andreas Hilgers

15:00-17:00 Uhr | Online über Zoom, H 7

Deriving the genomic equation for evolutionary success on a changing planet

Dr. phil. Siddharth Kulkarni

30.04.2024 | Hörsaal 12

10:00-12:00 Uhr

Unravelling global change drivers and their consequences for biodiversity and ecosystem functioning

Dr. rer. nat. Dominik Merges

12:30-14:30 Uhr

Biodiversity Genomics: Illuminating Convergent Evolution and Viral Tolerance

Dr. phil. Ariadna E. Morales

15:00-17:00 Uhr

Integrating functional and phylogenetic diversity for biodiversity conservation and modelling species' responses

Dr. rer. nat. Stefan Pinkert

02.05.2024 | Hörsaal 12

8:30-10:30 Uhr

Decoding Plants: Genomics for Ecology and Evolution

Dr. sc. Mathias Scharmann

11:00-13:00 Uhr

Population genomic insights into evolution, speciation, and conservation of giraffe and wild Felids

Dr. rer. nat. Sven Winter

13:30-15:30 Uhr

The origin and genetics of vertebrate evolutionary innovations and adaptations

Dr. phil. Hans Recknagel

Die Gespräche mit der Kommission finden in Raum F 119 statt.