

Institut für Ökologie, Evolution und Diversität & Forschungsbereich RobustNature



EINLADUNG

Kolloquium Wintersemester 2023 / 2024

Dr. Hanieh Saeedi

Abteilung Marine Zoologie Senckenberg & Goethe-Universität Frankfurt am Main

hält am Dienstag, den 23.01.2024, um 16:15 Uhr im Hörsaal 1, Biologicum, Campus Riedberg, Max-von-Laue-Str. 13, einen Vortrag über "Marine biodiversity and biogeography advances in the digital era"

Hanieh Saeedi has been working at the Senckenberg Research Institute and Natural History Museum in Frankfurt since 2020 as the biodiversity information group leader. She has completed her Ph.D. on global biogeography of marine bivalves at Auckland University in New Zealand. Later, she accompanied her postdoctoral research on deep-sea ecology at São Paulo and Espirito Santo universities in Brazil and deep-sea biogeography at Goethe University Frankfurt. Building up her career development, she has been applying biodiversity informatics on big data to uncover the hidden patterns of biodiversity of marine species from shallow to deep water. She is also interested in understanding the driving factors (ecological and evolutionary process) that shape current and future distribution ranges of marine species. Her research highlights biodiversity monitoring that has been globally used to inform the policymakers addressing the issues of climate change and biodiversity loss.



Einladende: Prof. Dr. Angelika Brandt



