SEMINARS

IN EVOLUTION & ECOLOGY

SS 2024 MONDAYS **12:05**

22.04 **Social interactions in non-human primates: mother-infant relationships and the emergence of gestural communication**
Federica Amici (Max Planck Institute for Evolutionary Anthropology, Leipzig)

29.04 **Towards an accurate accounting of biodiversity change**
Shane Blowes (German Centre for Integrative Biodiversity Research, Halle-Jena-Leipzig)

06.05 **Complex morphologies, many genes, and a plethora of challenges - What we learnt from eye size variation in *Drosophila***
Nico Posnien (Georg-August-Universität Göttingen)

13.05 **The evolution of inherited arthropod symbionts**
Michael Gerth (German Centre for Integrative Biodiversity Research, Halle-Jena-Leipzig)

20.05 **Whit Monday – no seminar**

27.05 **MHC immunity genes in the Red Queen's race**
Jacek Radwan (University Poznan, Poland)

03.06 **Hyena and the jay: Long-term research and the birth of behavioral ecology**
Erika Milam (Princeton University & Wissenschaftskolleg zu Berlin)

10.06 **Unveiling the evolution of the largest plant genus in Greece (Centaurea, Asteraceae): integrating genomic and morphological data**
Konstantina Koutroumpa (Botanical Garden Berlin)

17.06 **Toxins or medicines? Exploring the mechanisms of medicinal diets in an aquatic host-parasite system**
Kristel Sanchez (Leibniz Institute of Freshwater Ecology and Inland Fisheries, Berlin)

24.06 **Interactions between host antimicrobial peptides and bacterial anti-AMP defenses determine infection outcome in *Drosophila***
Brian Lazzaro (Cornell University)

01.07 **Predicting and understanding species interactions from large ecological data**
Florian Hartig (University of Regensburg)

08.07 **Marine food production: a social-ecological perspective**
Lotta Kluger (Center for Ocean and Society, Kiel)

15.07 **From bats to networks: exploring human-nature interactions in urban areas**
Tanja Straka (Freie Universität Berlin)

SEMINARS ARE PLANNED TO BE HELD IN HYBRID: IN PRESENCE IN THE LECTURE HALL IN THE ZOOLOGY BUILDING, KÖNIGIN-LUISE-STR 1-3, AND VIA WEBEX.
FOR LAST-MINUTE CHANGES, SEE HERE:
https://www.bcp.fu-berlin.de/en/biologie/vortraege/zoo/index.html
IF YOU WOULD LIKE TO RECEIVE THE WEBEX LINK, PLEASE CONTACT SOPHIE.ARMITAGE@FU-BERLIN.DE.
LIST UPDATED: 5TH APRIL 2024

FREIE UNIVERSITÄT BERLIN