

# Seminars at Wilhelminenberg Winter 2023/24

## Guests are welcome!

Students participating in the seminar series can receive credits by enrolling in the course KV 128 804 “Ausgewählte Themen der Wildtierökologie”.

















Please note below if a talk will be held in person/hybrid or online only.

To participate please apply for a link to the video conference by sending a request to

[klivv@vetmeduni.ac.at](mailto:klivv@vetmeduni.ac.at)

Seminars start at **14:00 (2 p.m.) CET sharp** (unless otherwise indicated)

October		4.10.	EMILY BURDFIELD-STEEL	Institute for Biodiversity and Ecosystem Dynamics, University of Amsterdam, NL	Signalling in the city – the effects of urbanisation on insect anti-predator strategies
		<b>4 p.m.</b> 11.10.	LARA URBAN	Helmholtz Munich & Technical University of Munich, GER	Real-time Genomics for One Health
		18.10.	LUKE REMAGE-HEALEY	Dept. of Psychological and Brain Sciences, Center for Neuroendocrine Studies, Univ. of Massachusetts, USA	Hormones, neural circuits, and vocal communication behaviors
		25.10.	BEATE APFELBECK	Dep. of Environment & Biodiversity, Paris Lodron University, Salzburg, AUT	Behavioural and physiological responses to habitat change in an East African forest specialist with cooperative breeding
November		8.11.	MARTIN REICHARD	Institute of Vertebrate Biology, The Czech Academy of Sciences, Brno, CZE	Evolution of brood parasitism in fishes
		15.11.	CARLES VILA	Doñana Biological Station, EBD-CSIC, ESP	The role of chromosomal inversions in the evolution of common quail ( <i>Coturnix coturnix</i> ) populations
		22.11.	HELMUT KÜCHENHOFF	Statistical Consulting Unit, Ludwig Maximilians-University Munich, GER	Bridging statistical expertise with ecological projects in University research and training
		<b>ONLINE ONLY!</b> 29.11.	VERONIKA BÓKONY	Plant Protection Institute, Centre for Agricultural Research, HU	Evolutionary ecology of sex reversal in amphibians
December		6.12.	KATHARINA RUTHSATZ	Zoological Institute, Evolutionary Biology, TU Braunschweig, GER	Linking life history with physiology to assess the vulnerability of amphibians to global change
		13.12.	PETRA SUMASGUTNER	Konrad Lorenz Research Centre, Core Facility for Behavior and Cognition, University of Vienna, AUT	Raptors in a changing world: Understanding the response of predators to increasing urbanization
January		10.01.	LUDWIG HUBER	Messerli Research Institute, Comparative Cognition, University of Veterinary Medicine, Vienna, AUT	How well do we understand how dogs understand us?
		17.01.	EMANUEL HEITLINGER	Institute for Biology, Dep. of Molecular Parasitology Humboldt University Berlin (HU), GER	Natural populations of hybridizing house mice, a model for species interactions under anthropogenic influence
		24.01.	ALBA HYKOLLARI	Research Institute of Wildlife Ecology, University of Veterinary Medicine, Vienna, AUT	Immunomodulatory products of flukes: a multiomics approach for a better understanding of host-pathogen interactions
		31.01.	ÁDÁM Z. LENDVAI	University of Debrecen, HUN	To be announced



Forschungsinstitut für Wildtierkunde und Ökologie, 16., Savoyenstraße 1



Konrad Lorenz-Institut für Vergleichende Verhaltensforschung, 16., Savoyenstraße 1

**When:** Wednesdays at 14:00 sharp / Coffee and tea will be served from 13:45.

**Where:** The institutes are located opposite of Schloss Wilhelminenberg in the 16<sup>th</sup> district of Vienna.

The seminars will take place at the “Hörsaal” at the Forschungsinstitut für Wildtierkunde und Ökologie (Research Institute of Wildlife Ecology).

**How to get here:** Streetcar (2, 10, 44, 46) or train S45 or underground (U3) to station Ottakring, then bus 46A or 46B to “Wilhelminenberg”.

More info: [www.vetmeduni.ac.at/klivv](http://www.vetmeduni.ac.at/klivv) and [www.vetmeduni.ac.at/fiwi](http://www.vetmeduni.ac.at/fiwi)

Mailinglist: [klivv@vetmeduni.ac.at](mailto:klivv@vetmeduni.ac.at)