Seminars at Wilhelminenberg WS2024! Welcome to our seminar series!

Students participating either in person or online can earn academic credits by enrolling in the course KV 128 804, "Ausgewählte Themen der Wildtierökologie". Please check additional information for participation at Vetucation platform. Don't miss this opportunity to deepen your knowledge and gain valuable credits!

Participation for **non-enrolled students and other guests**: please request a link to the video conference by sending an email to **klivv@vetmeduni.ac.at**

Seminars will be held in person in a lecture hall at the Research Institute of Wildlife Ecology, Savoyenstr. 1, 1160 Vienna.

The seminar starts at 14:00/2 p.m. (CET)

October		09.10.	Lilian Manica	Federal University of Paraná, Brazil	Courtship complexity: insights from Neotropical birds
		16.10.	Diogo Antunes	Institute of Ecology and Evolution, University of Bern, Switzerland	The effects of early social experiences on neurodevelopment: tales from fish and frogs
		23.10.	ROBERT HAMPTON	Department of Psychology and Emory National Primate Research Center, Emory University, Atlanta, USA	Metacognition and mental representation in monkeys
November		06.11.	IVAN GOMEZ- MESTRE	Doñana Biological Station, CSIC, Seville, Spain	Developmental plasticity of anuran larvae in complex environments
		13.11.	SARA CALHIM	Department of Biological and Environmental Science, University of Jyväskylä, Finland	Sperm, sex and water bear stress
		20.11.	Kristina Beck	Senckenberg Biodiversity and Climate Research Centre, Frankfurt am Main, Germany	Causes and consequences of social network structure in wild birds
		27.11.	Markus Zöttl	Department of Biology and Environmental Science, Linnaeus University, Sweden	The social life of African mole-rats
December		04.12.	Ossi Nokelainen	University of Jyväskylä, Open Science Centre, Finland	A mobile application—inspired citizen science initiative to compile bird observations
	S	11.12.	Tyler Stevenson	School of Biodiversity, One Health and Veterinary Medicine, University of Glasgow	Molecular mechanisms of circannual interval timers
January	Ø	08.01.	BERND LEPENIES	Ludwig-Maximilians-University Munich Faculty of Veterinary Medicine, Chair of Biochemistry and Chemistry	Targeting C-type lectin receptors to modulate immune responses across species
	Ø	15.01.	Davina Hill	School of Biodiversity, One Health and Veterinary Medicine, University of Glasgow, UK	Behavioural and physiological responses to social and climatic stress in small mammals
	Ø	22.01.	PHILIP STEPHENS	Durham University, Department of Biosciences, UK	To be announced
		29.01.	Pablo Salmon	Institute of Avian Research, "Vogelwarte Helgoland ", Germany / School of Biodiversity, One Health & Veterinary Medicine at the University of Glasgow, UK	To be announced
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