

Seminars at Wilhelminenberg WS2026 27! 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		07.10.	SZABOLCS SZÁMADÓ	Department of Sociology and Communication, Budapest University of Technology and Economics, HU	A new general signalling theory: why honest signals are explained by trade-offs rather than costs or handicaps
		14.10.	FELIX GOYACHE	Área of Genetics and Animal Reproduction, SERIDA-Deva, Gijón (Asturias), ES	Inbreeding: what a Mendelian hell
		21.10.	YOSRA RESSAÏSI	Animal Production and Health Section Joint FAO/IAEA Centre of Nuclear Techniques in Food and Agriculture Department of Nuclear Sciences and Applications International Atomic Energy Agency Animal Production and Health Laboratories, AT	Advancing Livestock Genetic Improvement through Breeding, Genomics and Assisted Reproductive Technologies: The IAEA Contribution to Member States
November		04.11.	SOPHIE VON MERTEN	Department of Environment and Biodiversity, University of Salzburg, AT	City Mouse and Country Mouse – Big Challenges for Small Mammals
		11.11.	CHLOE FOUILLOUX	NSF Postdoctoral Researcher, Department of Pathobiological Sciences, University of Wisconsin, Madison, USA	Host-Parasite Dynamics in a Changing World
		18.11.	KATERINA DOUKA	Associate Professor in the Department of Evolutionary Anthropology, Faculty of Life Sciences of the University of Vienna, AT	Ancient Proteins: A Window into Human Evolution and Animal Biodiversity
		25.11.	SEBASTIAN OCKLENBURG	Professor of Research Methods at the Medical School Hamburg, Department Psychology, DE	Left brain, right brain: The behavioral and clinical neuroscience of hemispheric asymmetries in the brain
December		02.12.	ANGELA STÖGER-HORWATH	Department of Behavioral and Cognitive Biology, University of Vienna Zoo Conservation Science Lab, Vienna Zoo, AT	Elephant Communication and Conservation: Integrating Perspectives from Zoo and Field Studies
		09.12.	LAURIANE RAT-FISCHER	Associate Professor in Neurosciences, Laboratoire Ethologie Cognition Développement (LECD), Université Paris Nanterre, FR	Developmental Pathways to Physical Intelligence: Comparative Insights from Avian and Primate Ontogeny
		16.12.	LIBOR ZAVORKA	WasserCluster – Biologische Station Lunz, Inter-University Centre for Aquatic Ecosystem Research, AT	From food to function: how diet interlinks behaviour and ecology of wild salmonids
January		13.01.	BLANCA JIMENO	Pyrenean Institute of Ecology (IPE-CSIC), Jaca, ES	Coping at all scales: Physiological and molecular mechanisms mediating avian responses to environmental change
		20.01.	TIAGO MONTEIRO	Postdoctoral Researcher, Domestication Lab, Konrad-Lorenz-Institute of Ethology, Vetmeduni Vienna, AT	<i>To be announced</i>
		27.01.	ASTRID GROOT	Professor of Population and Evolutionary Biology, Faculty of Science, University of Amsterdam Evolutionary & Population Biology (EPB), Institute for Biodiversity and Ecosystem Dynamics (IBED), NL	<i>To be announced</i>



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