

Seminars at Wilhelminenberg Summer 2021

Guests are welcome!


















Students participating (online only) to the seminar series can receive credits by enrolling in the course KV 128 804 "Ausgewählte Themen der Wildtierökologie"

Due to the ongoing COVID19 pandemic **all seminars will be held online.**

To participate please apply for a link to the video conference by sending a request to klivv@vetmeduni.ac.at



Seminars are held at **16:00 CET sharp** (unless otherwise indicated)

March		03.03.	SHANNON CURRIE	Department of Evolutionary Ecology, Leibniz Institute for Zoo and Wildlife Research, DE	The costs and limitations of call intensities in echolocating bats
		10.03.	PHILLIP A. MORIN	Southwest Fisheries Science Center, National Oceanic and Atmospheric Administration, CA, USA	A tale of two porpoises: Contrasting histories and conservation genomics of the harbor porpoise and the vaquita
		17.03.	ANDREAS BERGHÄNEL	Domestication Lab, Konrad Lorenz Institute of Ethology, University of Veterinary Medicine, Vienna, AT	Plasticity in early development: Early adversity effects on growth and behaviour
		24.03.	NICHOLAS PATRICK MORAN	Centre for Ocean Life DTU-Aqua, Technical University of Denmark, DK	Linking diet and risk-taking behaviour through meta-analysis and experimental approaches
April		07.04.	PABLO OROZCO-TERWENGEL	Cardiff School of Biosciences, Cardiff University, UK	Population genomics of wild Chinese rhesus macaques reveals dynamic demographic histories and local adaptation
		14.04.	ALFREDO SÁNCHEZ-TÓJAR	Department of Evolutionary Biology, Bielefeld University, DE	Publication bias in ecology and evolution: open science to the rescue?
		21.04.	JÉRÉMY TERRIEN	Unité Mécanismes Adaptatifs et Evolution (MECADEV), UMR 7179, CNRS, Muséum National d'Histoire Naturelle, Brunoy, FR	Life under the tropics : specificities of the photoperiod-dependent regulation of metabolism in the grey mouse lemur (<i>Microcebus murinus</i>)
		28.04.	JOSEP CALL	School of Psychology & Neuroscience, University of St Andrews, UK	Bridging the conceptual gap between inferential reasoning and problem solving in primates
May		19.05.	SCOTT MACDOUGALL-SHACKLETON	Departments of Psychology and Biology, Advanced Facility for Avian Research, University of Western Ontario, CA	Sex-specific development in birdsong and songbirds
		26.05.	ROBERTO NESPOLO	Universidad Austral de Chile, Instituto de Ciencias Ambientales y Evolutivas, CL	The Microbiotherid marsupial "monito del monte" (<i>Dromiciops gliroides</i>) as a biological model for hibernation research in South America
June		02.06.	JEAN-FRANÇOIS LEMAÎTRE	Centre National de la Recherche Scientifique (CNRS) - University Lyon 1, FR	The diversity of actuarial and reproductive ageing patterns: insights from wild populations of mammals
		09.06.	LIV MONICA TRONDRUD	Faculty of Environmental Sciences and Natural Resources Management, Norwegian Univ. of Life Sciences, NO	Life on a tight budget: Svalbard reindeer's adaptations to extreme seasonality
		16.06.	TELMO PIEVANI	Department of Biology, University of Padua, IT	In search of <i>Homo sapiens</i> ' elusive origins
		23.06.	SONIA KLEINDORFER	Konrad Lorenz Research Center for Behavior and Cognition, Univ. of Vienna, Grünau, AT	Avian vampire flies pupate or die when their Darwin's finch hosts die young
		30.06.	SINEAD ENGLISH	School of Biological Sciences, University of Bristol, UK	The evolution of sensitive windows during development: insights from unusual insects



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