

# Seminars at Wilhelminenberg Winter 2021/22

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

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

October		06.10.	<b>!! 1 p.m. !!</b> MICHAEL JENNIONS	Ecology & Evolution, Research School of Biology, The Australian National University, Australia	Why are some males winners, and what are the consequences for sex-differences? Some very fishy claims
		13.10.	BOB WONG	School of Biological Sciences, Monash University, Australia	Behavioural Responses to a changing world: ecological and evolutionary consequences
		20.10.	SARAH BROSINAN	Departments of Psychology & Philosophy, Neuroscience Institute, Georgia State University, USA	Using experimental economics to explore primate decision-making
		27.10.	JOACHIM MERGEAY	Research Institute for Nature and Forest (INBO), Belgium	The effective size of populations in conservation biology: theory, policy and management
November		03.11.	SARAH MARSHALL-PESCINI	Domestication Lab, Konrad Lorenz Institute of Ethology, University of Veterinary Medicine, Vienna, AT	Urbanization in a top predator: are the wolves at our doors different?
		10.11.	BIBIANA ROJAS	Konrad Lorenz Institute of Ethology, University of Veterinary Medicine, Vienna, AT	Protection from predators and habitat diversification: the perks of being an aposematic frog
		17.11.	<b>!! 10.00 a.m. !!</b> CHRISTOPHER TURBILL	Western Sydney University, Australia	Coping with extreme heat: thermal ecology of bats and (koala) bears
		24.11.	ALINA VON THADEN	Conservation Genetics Group, Senckenberg Research Institute and Natural History Museum Frankfurt, DE	Conservation genomics for the declining garden dormouse ( <i>Eliomys quercinus</i> )
December		01.12.	XIMENA BERNAL	Department of Biological Sciences, Purdue University, West Lafayette, IN, USA	Ornaments, Enemies and Sensory Filters in the Evolution of Communication Systems
		15.12.	SUVI RUUSKANEN	Department of Biological and Environmental Sciences, University of Jyväskylä, Finland	Developmental and transgenerational plasticity in a changing world
January		12.01.	MING LIANG	College of Food Science and Engineering, Inner Mongolia Agricultural University, P. R. China	A review in molecular genetics of origin and domestication of Bactrian camel
		19.01.	MARCO GAMBA	Department of Life Sciences and Systems Biology, University of Turin, I	Eavesdropping the indris' sounds to discover about life on the high trees
		26.01.	PAT MONAGHAN	University of Glasgow, Institute of Biodiversity, Animal Health & Comparative Medicine, UK	Intergenerational effects of parental state on offspring fitness



Forschungsinstitut für Wildtierkunde und Ökologie, 16., Savoyenstraße 1



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

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)