



# Seminars at Wilhelminenberg Summer 2019

## Guests are welcome!



Student participation in the seminar can be recognized as an elective subject (KV 128 804 "Ausgewählte Themen der Wildtierökologie")

March		06.03.	GERHARD SCHÜTZ	Biophysics Group, Institute of Applied Physics, TU Wien, A	Quantifying in quantitative cell biology: how, what, and why?
		13.03.	VINCENT VAN DER VINNE	Dep. of Physiology, Anatomy and Genetics, University of Oxford, UK	Plasticity in daily timing of behavior; costs and benefits of diurnality in mice
		20.03.	FABIEN PIFFERI	UMR CNRS/MNHN MECADEV, BIOADAPT, Brunoy, F	The grey mouse lemur: an emerging model of ageing
		27.03.	STEFANIA CASAGRANDE	Max Planck Institute for Ornithology, Research Group Hau, Seewiesen, DE	A new perspective on telomere regulation: is telomere attrition caused by metabolic limitations independently from oxidative stress?
April		03.04.	BENJAMIN REY	Laboratoire de Biométrie et Biologie Évolutive, University of Lyon, F	Revisiting the Physiological costs and benefits of group-living in a cooperative breeder: the Alpine marmot
		10.04	CARLA MUCIGNAT	Department of Molecular Medicine, University of Padova; I	Mouse chemical signals: A dark story of thoughts and words
		24.04.	TOM KIRKWOOD	Newcastle University, Institute for Cell and Molecular Biosciences, UK	Ageing, stress and evolution
May		15.05.	STEVEN B. THOMPSON	Purdue University, USA	Comparison and Contrasting Bovine TB in wild cervids in the Great Lakes states of the USA
		22.05.	MATHIEU AMY	Laboratory of Compared Ethology and Cognition, Université Paris Nanterre, F	Studying female signals in a passerine bird, the domestic canary
		29.05.	SHAWN MEAGHER	Biological Sciences, Western Illinois University, USA Currently: Wydział Biologii, Adam Mickiewicz University, Poznan, PL	Inbreeding depression of parasite resistance in <i>Peromyscus</i> mice
June		05.06.	PAUL SHIELS	Institute of Cancer Science, University of Glasgow, UK	To be announced
		07.06.	MARTIN LYNN	Department of Integrative Biology, University of South Florida, USA	The effects of stress on avian host competence for West Nile virus
		19.06.	WOLFGANG FIEDLER	Max-Planck-Institute for Ornithology, Radolfzell, DE	Migration of the White Stork - what we still can learn from a venerable model
		26.06.	LAURENT FRANTZ	Dep. of Organismal Biology, Queen Mary University of London, Palaeo-BARN, University of Oxford, UK	Understanding domestication in the genomic era



**Forschungsinstitut für Wildtierkunde und Ökologie, 16., Savoyenstraße 1**



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

**When:**

**Wednesdays at 16:00 c.t. / 16:00 Start with Coffee and Tea.**

**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, 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)**

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