















Seminars at Wilhelminenberg Summer 2018



Guests are welcome!

March		07.03.	SEBASTIAN MENKE	Institute of Evolutionary Ecology and Conservation Genomics, University of Ulm, DE	A glimpse at the diverse relationships between animals and their gut microbiotas
		14.03.	MATHILDE L. TISSIER	IPHC (University of Strasbourg-CNRS), FR	Find Food Fast but Don't Become Fast-food: the Dilemma of the European Hamster in Crop Monocultures
		21.03.	CLARE STAWSKI	Department of Biology, Norwegian University of Science and Technology, Trondheim, NO	A year in the life of antechinus: the physiology and behaviour of a semelparous marsupial mammal
April		04.04.	MICHAŁ S. WOJCIECHOWSKI	Department of Vertebrate Zoology, Nicolaus Copernicus University, Toruń, PL	Does a trade-off between water conservation and efficient heat dissipation constrain small passerine migration?
		11.04	FRÉDÉRIC ANGELIER	Centre d'Etudes Biologiques de Chizé, FR	Stress in the city: Physiological and fitness consequences of urbanisation in a wild vertebrate species
		18.04	FRIEDERIKE RANGE	Messerli – Research Institute, University of Veterinary Medicine, Vienna, AT	Integrating social ecology in explanations of differences between wolves and dogs
		25.04.	CHARLOTTE RÉCAPET	University of Pau and Pays de l'Adour and National Institute for Agronomic Research, FR	Metabolic basis of life-history tradeoffs: empirical and modelling approaches
May		02.05.	LAURENT FRANTZ	Department of Organismal Biology, Queen Mary University of London, Palaeo-BARN, University of Oxford, UK	Understanding domestication in the genomic era
		23.05.	MARIE CHARPENTIER	Institut des Sciences de l'Evolution, Montpellier, FR	The impact of parasites on social and ranging behavior in a primate
		30.05.	HIROKAZU TANAKA	Institute of Ecology and Evolution, Department Biology, University of Bern, CH	Evolution of cooperative breeding in cichlid fishes
June		06.06.	HUGO F. GANTE	Evolutionary Biology, Zoological Institute, University of Basel, CH	Evolution of East African cichlids and color patterns
		13.06.	LAURA KELLEY	Centre for Ecology and Conservation, University of Exeter Cornwall, UK	Visual illusions and trickery in animal signals
		20.06.	ANTOINETTE J. PIAGGIO	National Wildlife Research Center, Colorado, US	Applied genetics: Managing wildlife and wildlife pathogens through DNA
		27.06.	DANIEL GIANOLA	Department of Animal Science, University of Wisconsin-Madison, US	A brief history of statistical methods in animal breeding



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 16th 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 (J, 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 and www.vetmeduni.ac.at/fiwi

Mailinglist: klivv@vetmeduni.ac.at