

Curriculum Vitae: Ass. Prof. Dr. Friederike Range

Address: Domestication Lab, Konrad Lorenz Institute of Ethology, University of Veterinary Medicine Vienna, Savoyenstraße 1a, A-1160 Vienna, Austria

Place and date of birth: 12.10.1971, Germany

Nationality: German

Children: 2, on maternity leave: 1.1.-31.12.2012 & 24.7.2013-7.9.2014

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Professional experience

- current Assistant Professor at the **Konrad-Lorenz-Institute of Ethology**, University of Veterinary Medicine Vienna, and Head of the **Domestication Lab**, in which the Wolf Science Center is integrated
- 2011-2018 University Assistant (Scientific leader of the Clever Dog Lab) at the Messerli Research Institute, University of Veterinary Medicine Vienna, Medical University Vienna, and University of Vienna
- 2009-2011 Project leader, Department of Cognitive Biology, University of Vienna, Austrian Science Fond, 'Cognitive tools and emotional context in canine cooperation'. This is an independent grant I applied for as the PI and which paid my salary the last 3 years. I am responsible for the scientific as well as financial issues concerning this project.
- 2008- Director of the Wolf Science Center; involves the responsibility for the research station including financial as well as administrative issues. Since 2010, I am the president of the scientific society.
- 2008 Postdoctoral Research Fellow, Department of Neurobiology and Cognition, University of Vienna, Austrian Science Fond, 'Understanding and use of social relationships'
- 2005-2008 Postdoctoral Research Fellow, Department of Neurobiology and Cognition, University of Vienna, European Community's Sixth Framework Programme: NEST 012929, 'Evolution, Development and Intentional Control of Imitation'. I was employed as the main researcher in this project and responsible for the design, the conducting and the analyses of experiments in marmosets, keas and dogs.
- 2004-2005 Postdoctoral Research Fellow, Konrad-Lorenz Institute for Ethology, Gruenau, Austria. During 5 months I carried out several experiments concerning the individual learning ability of ravens and how learning speed relates to personality.
- 1999-2000 Max-Planck Institute for Evolutionary Anthropology. Employed as technical assistant to summarize empirical and theoretical data about differences in female-female relationships between chimpanzees and bonobos.

Research experience

- 2002 Max-Planck Institute for Evolutionary Anthropology, Germany; Project: Training to conduct acoustic analyses of non-human primate vocalizations
Advisor: Dr. Julia Fischer
- 2000 – 2002 Taï Monkey Project, Ivory Coast. Field research on sooty mangabeys, a terrestrial monkey species.
- 1997 - 1998 Taï Monkey Project, Ivory Coast. Field research on sooty mangabeys, a terrestrial monkey species.
- 1997 National Park Berchtesgaden; Germany; Project: Influences of breeding success of the Golden Eagle
- 1995 Costa Rica; Project: Protection of Margays

Education

- 13.3.2013 **Habilitation** at the University of Veterinary Medicine Vienna. Title: Social monitoring in domestic dogs.
- 2000-2004 PhD at the University of Pennsylvania (Department of Psychology), USA
Advisors: Prof. Dr. Robert Seyfarth & Prof. Dr. Dorothy Cheney,
Thesis title: The strategies employed by sooty mangabeys in a socially complex world
Date of graduation: May 17th 2004
- 1992-1998 Masters at the University of Bayreuth (Department of Animal Physiology), Germany
Advisors: Prof. Dr. von Holst & Prof. Dr. Noë,
Thesis title: Social system of female sooty mangabeys,
Date of graduation: December 4th 1998
- 1991-1992 Au-pair in Alexandria/ Washington, USA
- 1991 Abitur at the Engelbert-Kämpfer Gymnasium in Lemgo, Germany (grade 1.3)

Fellowships

- 2004 Full scholarship (Tuition and Stipend) from the Department of Psychology, University of Pennsylvania (UPENN)
- 2000-2003 Full scholarship (Tuition) from the Department of Psychology, UPENN
- 2000-2003 Doktorandenstipendium HSP III vom Deutschen Akademischen Austauschdienst (DAAD)

Prizes and awards

2017: *Call for a full professorship at the University of Vienna/University of Veterinary Medicine Vienna*; *an defensive offer was made by the University of Veterinary Medicine with better opportunities for my research group and me*

Elected to be a member of the 'Junge Kurie' of the Austrian Academy of Sciences in 2013.

Distinguished Scientific Award for Early Career Contribution to Psychology 2012 in the area of animal learning and behavior, comparative. American Psychological Association (APA)

Förderpreis der Stadt Wien 2010 (Research award of the City of Vienna), nominated by an independent jury; € 4.000

Young Investigator Award 2010 of the University of Vienna; a competitive award for publication record; € 7.000

Nominated as a 'Rising star 2009' of the Association for Psychological Science (APS); Complimentary APS Membership 2009

Focus of Excellence 2008 of the University of Vienna; a competitive award for research on the basis of an evaluation by an international scientific advisory board; € 15.000

Publications & conference presentations

So far, I have published over 90 manuscripts in peer-reviewed journals as well as several book chapters, h – index: 26 (Research gate; excluding self-citations; retrieved: 18.1.2018). I have been author or co-author on over 100 presentations (talks and posters) at international conferences, have been invited to present 12 talks at international conferences and numerous lectures at different universities. I also give regular talks for lay people throughout Europe.

Funding

I have successfully applied for national and international funding to finance 12 research projects and secured more than 4.5 Mio Euro in third-party funds (please see funding ID for details) and additionally was co-applicant/host in research grants of my students and colleagues (e.g. Lise Meitner, AÖU, COMCOG).

Major collaborations

Prof. Dr. Sarah Brosnan, Cooperation (Economic games), Department of Psychology and Language Research Center, Georgia State University, USA

Prof. Dr. Simon Townsend, Vocal Communication of Canids, Department of Psychology, University of Warwick, UK

Prof. Dr. Claus Lamm, Eavesdropping, Department of Basic Psychological Research and Research Methods, University of Vienna, Austria

Prof. Dr. Thomas Bugnyar, Cooperation, Department of Cognitive Biology, University of Vienna, Austria

Prof. Dr. Matthias Laska, Sense of smell, IFM Biology, Linköping University, Schweden

Prof. Dr. Anindita Bhadra, Behaviour of free-ranging dogs, Department of Biological Sciences, Indian Institute of Science Education and Research, India

Prof. Dr. Jeffrey Stevens, inhibitory control, Department of Psychology, University of Nebraska–Lincoln, USA

Conference and workshop organizations

2013 Concepts and methodologies in the field of intertemporal choices. Workshop.

2010 2nd Canine Science Forum, Vienna, Austria