

CV

Personal details:

Name: Carina
Surname: Siutz
Academic degree: Mag. Dr.
E-mail: carina.siutz@univie.ac.at

Education:

10/2017: Dr. rer. nat.
Thesis title: Effects of energy reserves on hibernation performance in Common hamsters.
Supervisor: Eva Millesi, Department of Behavioural Biology, University of Vienna
05/2008: Mag. rer. nat.
Thesis title: "Stress load in Common hamsters (*Cricetus cricetus*) during reproductive and non-reproductive periods"
Supervisor: Eva Millesi, Department of Behavioural Biology, University of Vienna
10/1998 – 05/2008: Master studies of Zoology, University of Vienna
Major field of study: Behavioural and reproductive biology

Research interests:

Hibernation, Reproduction, Life history strategies, Behavioural biology, Juvenile development, Endocrinology

Reviewer:

Physiology & Behavior, Mammalian Biology, PLoS One, Ecological Engineering

Teaching:

Since 10/2017 Mammalogy, University of Vienna
Since 10/2017 Methods in Behavioural Sciences, University of Vienna
Since 10/2014 Practical course in Animal Behaviour, University of Vienna
Since 03/2012: Practical course in Behavioural Physiology, University of Vienna
Since 03/2010: Animal Behaviour, University of Vienna

Scientific employments:

Since 2017: Establishing a database regarding reproduction and hibernation of free-ranging common hamster populations; Dept. Behavioural Biology, University of Vienna
2012 – 2016: PhD position, FWF – Project P24280-B20
2010 – 2011: Collection and analyses of field data; Dept. Behavioural Biology, University of Vienna
03/2006 – 03/2010: Tutor, Animal Physiology Laboratory 1 - Reproduction, Metabolism and Immunology, University of Vienna
03/2006 – 03/2008: Research assistant, FWF – Project P 18089-B03
11/2006: Endocrinological analyses for the Konrad-Lorenz-Research Station/Grünau