

CURRICULUM VITAE – LEA-MARIA PROX

K6/ 2.124, Kellnerweg 4, 37077 Göttingen Germany
+49 551 39-7345
LProx@dpz.eu



EDUCATION

- 10/2016 – 01/2019 **University of Konstanz** *Master of Science in Biological Sciences*
- 09/2015 – 05/2016 **Scottish Association for Marine Science, Oban, Scotland** *Two terms as part of the BSc*
- 10/2012 – 08/2015 **University of Konstanz** *Bachelor of Science in Biological Sciences*

WORK EXPERIENCE

- 02/2019 – 09/2020 Scientific staff Sociobiology & Anthropology Department University of Göttingen
- 02/ – 04/ 2012-2017 Field assistant at Small Cetacean Project Chiloé, Chile: boat based observations of dolphins and porpoises
- 05/2016 – 09/2016 Research assistant at Department of Collective Behaviour, University of Konstanz
- 05/2014 – 04/2015 Research assistant at Limnological Institute, University of Konstanz
- 10/2013 – 02/2014 Tutor at histology course, University of Konstanz
- 05/2012 – 07/2012 Internship at Zoological Garden, Nuremberg
- 06/2011 – 10/2011 Internship at Reserva Natural Absoluta Cabo Blanco & Reserva Biologica Tirimina, Costa Rica

PRESENTATIONS

Annual Meeting of the Ethologische Gesellschaft 2020, Tuebingen, Germany, Prox, L., Fichtel, C. & Kappeler, P. (2020, February). *Female competition in red-fronted lemurs*. (Poster)

European Conference on Behavioural Biology, Liverpool, UK, Prox, L. & Farine, D. (2018, August). *A framework for Conceptualizing Social Organization in Mammals*. (Talk)

Annual Meeting of the UK & Ireland Regional Student Chapter of the Society for Marine Mammalogy, Sea Mammal Research Unit, St Andrews University, UK, Prox, L. & Heinrich, S. (2016, February). *Social Structure of Cephalorhynchus eutropia*. (Talk)

PUBLICATIONS

A framework for conceptualizing dimensions of social organization in mammals. Prox, L. and Farine, D., 2020. *Ecology and Evolution*, 10(2), pp.791-807.

Season-specific carryover of early life associations in a monogamous bird species. Kurvers, R.H., Prox, L., Farine, D.R., Jongeling, C. and Snijders, L., 2020. *Animal Behaviour*, 164, pp.25-37.

The importance of individual-to-society feedbacks in animal ecology and evolution. Cantor, M., Maldonado-Chaparro, A.A., Beck, K.B., Brandl, H.B., Carter, G.G., He, P., Hillemann, F., Klarevas-Irby, J.A., Ogino, M., Papageorgiou, D. and Prox, L., 2020. *Journal of Animal Ecology*.

SKILLS

Languages: **German** (native) | **English** (expert) | **Spanish** (fluent) | **French** (basic skills) | **Portuguese** (basic skills)
Computer Skills: **Microsoft Office applications** | **R** (experienced) | **SocProg** (experienced) | **Python** (basic) | **Photoshop** (basic)