Curriculum vitae Kristin Scharnweber

## **DR. KRISTIN SCHARNWEBER**

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Citizenship: German

### **EDUCATION AND ACADEMIC APPOINTMENTS**

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Since - 12 2023	Zoological Institute, University of Cologne, Germany Managing director of Ecological Research Station Rees-Bienen
03 2021- 11 2023	Plant Ecology and Nature Conservation, University of Potsdam, Germany Postdoctoral researcher and Scientific Coordinator of the Research Training Group "BioMove" ( <a href="https://www.bio-move.org/">https://www.bio-move.org/</a> )
01 2019	Evolutionary Biology Centre, Department of Ecology and Genetics; Limnology, Uppsala University, Sweden  Docent in Biology with specialization in Limnology  Swedish equivalent to German Habilitation
05 2014- 11 2020	Evolutionary Biology Centre, Department of Ecology and Genetics; Limnology, Uppsala University, Sweden Postdoctoral researcher
10 2013- 04 2014	Department of Biology and Ecology of Fishes, Leibniz-Institute of Freshwater Ecology and Inland Fisheries (IGB), Berlin, Germany Postdoctoral researcher
02 2010- 09 2013	Department of Biology and Ecology of Fishes, Leibniz-Institute of Freshwater Ecology and Inland Fisheries (IGB), Berlin, Germany  PhD within the TERRALAC-project: The effects of structural complexity on ecological and evolutionary processes in shallow lake ecosystems.  Degree: outstanding (summa cum laude)
10 2006- 01 2010	Department of Biology, University of Potsdam, Germany Advanced studies of Biological Sciences with focus on Animal Ecology, Evolution, Limnology and Behavior External diploma thesis at Texas A&M University, College Station, Texas, USA: Trophic niche segregation between sexual and asexual species of the genus Poecilia. Degree: excellent, with distinction
04 2004- 09 2006	Department of Biology, University of Hamburg, Germany Basic studies of Biological Sciences. Intermediate diploma. Degree: excellent

#### RESEARCH INTERESTS

Aquatic ecosystem ecology, aquatic-terrestrial linkages, food web ecology, trophic ecology, nutritional landscapes, evolutionary ecology, trophic biomarkers.

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# Leave of absence (total of 2 years and 8 months)

11 2020-03 2021	Unemployment
09 2019-08 2020	Maternity leave (100%), equal to 12 months full time leave
10 2017-08 2019	Maternity leave (25%), equal to 5.75 months full-time leave
05 2017-09 2017	Maternity leave (50%), equal to 2.5 months full-time leave
08 2016-04 2017	Maternity leave (100%), equal to 9 months full-time leave

### **AWARDS AND HONORS**

07 2018	Selected for participation in the 2018-2019 mentorship program for scientists of underrepresented gender in the beginning of their research career of the Faculty of Science and Technology, Uppsala University, Sweden
05 2018	King Carl XVI Gustaf 50th Anniversary Fund for Science, Technology and the Environment (SEK 85 000, approximately € 8 500)
11 2014	2014 Young Female Researchers' Award of the Researchers' Association Berlin, Germany (Forschungsverbund Berlin) (€ 3 000)
11 2014	Nominated for the 2014 Young Researchers' Award of Wissenschaftsgemeinschaft Gottfried Willhelm Leibniz, Germany
09 2014	2014 Young Researchers' Award of the German Limnological Society (DGL) (€ 300)

### PUBLICATIONS IN PEER-REVIEWED JOURNALS

https://scholar.google.com.au/citations?hl=en&user=GPCScGYAAAAJ