

Short CV – Andreas Richter

Born 1962 in Vienna, Austria, Austrian Citizenship

Married; Three children (1987, 1992, 1997)

Current Position: Full Professor

Work address: Centre of Microbiology and Environmental Systems Science,
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Career and Professional Activities

2011 (ongoing)	Full Professor for Ecosystem Ecology, University of Vienna
2016 (ongoing)	Guest Research Scholar, IIASA, International Institute for Applied Systems Analysis
2019 - 2020	Deputy Head, Centre of Microbiology and Environmental Systems Science, University of Vienna
2012 - 2016	Director Austrian Polar Research Institute
2010 - 2014	Vice Dean (Research), Faculty of Life Sciences, University of Vienna
2011	Visiting Professor at the School of Earth and Environment, University of Western Australia, Perth, Australia
2006 - 2009	Honorary Professor (level E, principle fellow) at the School of Forest and Ecosystem Science, University of Melbourne, Australia
2005 - 2011	Associate Professor & Vice Head of the Department of Chemical Ecology & Ecosystem Research
2000 - 2005	Associate Professor at the Institute of Ecology and Conservation Biology, University of Vienna
2000	Habilitation (Univ.-Doz.) for “Physiology and Ecology of Plants”
1996	Post Doc, University of Queensland
1994	Post Doc, Smithsonian / Dynamac Corporation, Florida, USA
1990 - 2000	University Assistant / Assistant Professor, Institute of Plant Physiology, University of Vienna
1989	Ph.D. (Major: Botany, Minor: Geology) 1982-1989, University of Vienna
1987 - 1989	Research Assistant (project based), Austrian Academy of Sciences

Publications

- ORCID-ID: 0003-3282-4808
Publications can also be viewed at <http://orcid.org/0000-0003-3282-4808>
- Highly Cited Researcher 2018 (Thomson Clarivate Analytics; Category: Cross-Field)
- 195 peer-reviewed publications in ISI-listed journals (as of May 2019);
including Nature (2x), Science (1x), PNAS (6x), Nature Geoscience (1x), Nature Ecology and Evolution (1x), Nature Climate Change (1x), Nature Microbiology (2x), Nature Communication (3x), Science Advances (1x), and Ecology Letters (3x)
- > 90% of publications in the Top 25% of each ISI subject category since 2009
- ISI Web of Knowledge (May 2019) for Andreas Richter:
Total citations: > 9,800 (in 2018: >1.500 citations); Hirsch-Index: 52
- Google Scholar (May 2019) for Andreas Richter:
Total citations: >15.000, Hirsch-Index: 67

Current Projects (selection)

External funding for projects (excluding infrastructure grants): Total > € 3.7 Million

- Future Arctic - Innovative Training Network (ITN, ETN, Marie Skłodowska-Curie ITN, EU Horizon 2020) (Coordinator: I. Janssens, University of Antwerp, Belgium), PI
- Nunataryuk- Permafrost thaw and the changing Arctic coast, science for socioeconomic adaptation. European Union - Horizon 2020 programme (Coordinator: Hugues Lantuit, AWI - Alfred-Wegener Institute, Germany); PI
- ClimGrass C - Grassland Biogeochemistry in a Changing Climate. Co-PI (PI Michael Bahn) FWF 28572
- DK plus (PhD programm) - Microbial N Cycling - from single cells to ecosystems; PI (Speaker: Christa Schleper): FWF W1257
- INT 5153 - Assessing the Impact of Climate Change and its Effects on Soil and Water Resources in Polar and Mountainous Regions, Co-PI, International Atomic Energy Agency (IAEA)
- MicrON - Environmental Controls of Microbial Organic Nitrogen cycling in Soils. Co-PI (PI Wolfgang Wanek), FWF P 28037
- The Comammox Research Platform, University of Vienna, Member (Head: Holger Daims)
- Responsible Research and Innovation in Academic Practice, University of Vienna, Vice Head (Head: U. Felt), PI