Prof. Dr. Torsten Haberzettl

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- Since April 2018: **Professor for Physical Geography University of Greifswald** (Germany), Institute for Geography and Geology, Physical Geography
- 02/2010-03/2018: **Research Associate Friedrich-Schiller-University Jena** (Germany), Institute of Geography, Physical Geography
- 06/2017-07/2017: Visiting Researcher Oregon State University (Corvallis, USA), College of Earth, Ocean, and Atmospheric Sciences
- 07/2015-08/2015: Visiting Researcher University of Québec at Rimouski (Canada), Institut des sciences de la mer de Rimouski (ISMER, Canada), Canada Research Chair in Marine Geology
- 06/2014-08/2014: Visiting Researcher Oregon State University (Corvallis, USA), College of Earth, Ocean, and Atmospheric Sciences
- 2010-2014: DOSECC (Drilling, Observation and Sampling of the Earths Continental Crust) Science Planning Committee (USA)
- 08/2008-11/2009: **Post-Doctoral Researcher University of Québec at Rimouski** (Canada) **Institut des sciences de la mer de Rimouski** (ISMER, Canada), Sedimentary Paleomagnetism and Marine Geology Laboratory
- 08/2008-11/2009: Member of GEOTOP Research Center (Canada)
- 10/2006-07/2008: Research Associate University of Göttingen (Germany) Geoscience Center Göttingen, Sedimentology and Environmental Geology
- 04/2002-09/2006: Research Associate University of Bremen (Germany) Institute of Geography, GEOPOLAR (Geomorphology and Polar Research)
- 1999-2002:
 Research Assistant University of Bamberg

 (Germany), Chair of Physical Geography and Chair of Archaeology
- 1998-2002: Geography studies (Diplom) University of Bamberg (Germany)
- 1996-1998: Geography studies (lectureship/teacher) University of Bamberg (Germany)

Scientific Qualifications

 December 2015: Habilitation – Friedrich-Schiller-University Jena (Germany) <u>Thesis:</u> Advances in Limnogeology and Paleolimnology with a special focus on corroborated chronologies using paleomagnetic secular variations
 July 2006: PhD (Dr. rer. nat.) – University of Bremen (Germany) <u>Dissertation:</u> Late Quaternary hydrological variability in southeastern Patagonia – 45,000 years of terrestrial evidence from Laguna Potrok Aike
 February 2002: Diplom (Geography) – University of Bamberg (Germany) <u>Thesis:</u> Holocene environmental history and human impact on subrosion depressions in a Lower Franconian (Germany) `Gäu'-

Short term (<1 month) research visits to:

area – title translated

Alfred Wegener Institute (AWI) Potsdam (Germany) Campo Experimental Potrok Aike (Laguna Potrok Aike, Argentina) Helmholtz-Centre for Environmental Research (Magdeburg, Germany) Helmholtz-Centre for Ocean Research Kiel (GEOMAR) (Germany) Helmholtz-Centre Potsdam - GFZ German Research Centre for Geosciences (Germany) Institut national de la recherche scientifique (INRS) (Québec, Canada) Institute of Geology and Geophysics, Chinese Academy of Sciences (Beijing, China) Institute of Tibetan Plateau Research, Chinese Academy of Sciences (Beijing, China) Institute of Tibetan Plateau Research, Chinese Academy of Sciences (Lhasa, China) Museo Argentino de Ciencias Naturales Bernardino Rivadavia (Buenos Aires, Argentina) Nam Co Monitoring and Research Station (NAMORS) (Nam Co, China) Friedrich-Schiller-University Jena, Institute of Geography (Germany) Friedrich-Schiller-University Jena, Institute of Geosciences (Germany) University of Bremen, Geomorphology and Polar Research (GEOPOALAR) (Germany) University of Bremen, MARUM (Germany) University of Cape Town, Dept. of Environmental and Geographical Science (South Africa) University of Göttingen, Department of Palynology and Climate Dynamics (Germany) University of KwaZulu-Natal at Pietermaritzburg, Geography (South Africa) University of Québec at Rimouski / Institut des sciences de la mer de Rimouski (Canada) University of Tübingen, Department of Geosciences, Geophysics (Germany)