

Prof. Dr. Nicole Wrage-Mönnig

Address University of Rostock
Faculty of Agricultural and Environmental Sciences
Grassland and Fodder Sciences, 18051 Rostock
phone: +49 (0)381 498 3140
Email: nicole.wrage-moennig@uni-rostock.de

Professional Career

since 8/2014	Professor of Grassland and Fodder Sciences University of Rostock, Germany
6/2011-7/2014	Professor of Agricultural Sciences, Grassland Ecology Rhine-Waal University of Applied Sciences, Kleve, Germany
11/2011-11/2013	Vice Dean of the Faculty of Life Sciences, Rhine-Waal University of Applied Sciences, Kleve, Germany
7/2005 - 5/2011	Scientific Assistant (Scientist and Lecturer) at the University of Göttingen, Germany <u>Research area:</u> Biodiversity and sustainability in managed grassland (J. Isselstein)
5/2004 - 5/2005	Research Associate, Imperial College London, Wye Campus, UK, from 10/2004: University of Aberdeen, Scotland, <u>Subject:</u> Combining enrichment and natural abundance techniques to differentiate between soil sources of nitrous oxide (E.M. Baggs)
3/2003 - 4/2004	PostDoc, Department of Soil Quality, Wageningen UR, NL, <u>Subject:</u> Soil fertility and sustainable agriculture (O. Oenema)

University Education

April 2012	University of Göttingen: Effects of phytodiversity on resource use, product quantity and quality of agricultural grasslands	'Habilitation'
1999-2003	Wageningen University and Research Centre (Wageningen UR), NL, Department of Soil Quality <u>Ph.D. thesis:</u> Pitfalls in Measuring Nitrous Oxide Production by Nitrifiers (supervisors: O. Oenema, H.J. Laanbroek, G.L. Velthof)	Ph.D.
1996-1999	Biology, University Bayreuth <u>Thesis:</u> Quantification and classification of N ₂ O emitted from a grassland ecosystem using ¹⁵ N- and ¹⁸ O-measurements (supervisor: G. Gebauer)	Diploma (~MSc)
1995-1996	'Environmental Sciences with Resources, Manufacturing and the Environment', University of Plymouth, GB	Two exchange semesters
1993-1995	Biology, Heinrich-Heine-University Düsseldorf	Prediploma (~BSc)

Publications

So far, 38 publications in refereed journals, four monographs, two book chapters, three articles in agricultural periodicals and numerous abstracts in proceedings.

Scholarships and Funding

2007-2009	Fast Track Grant of the Robert Bosch Foundation
since 2004	successful (co-)application for different projects with partners from industry, the enterprise Strassen.NRW of the federal state North Rhine-Westphalia, European Science Foundation, Ministry for Science and Culture of Lower Saxony, EU

Rewards

2012	Nominated by students of the Faculty of Life Sciences for the teaching award of the Rhine-Waal University of Applied Sciences
2009	PE&RC Best publication award for Kool et al. 2009, Rapid Communications in Mass Spectrometry 23, 104-108
2006	'Top Referee' of Soil Biology and Biochemistry

Referee

Journals:	for 14 journals, 'Top Referee 2006' of Soil Biology & Biochemistry, since 2012 associate editor Grass and Forage Science and subject editor of Soil Biology & Biochemistry
Proposals:	for GAČR (Czech Science Foundation), F.R.S.-FNRS (Fonds de la Recherche Scientifique, Belgien), Italian Ministry for Education, University and Research, EU

Rostock, 08/08/2014