

Curriculum Vitae

apl. Professor Dr. rer. nat. Monika Wulf

Professional experience

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| 2010 | Supernumerary Professor at the University of Potsdam, Faculty of Mathematic and Natural Sciences (<i>venia legendi</i> for Vegetation Ecology), Institute of Biochemistry and Biology |
| 2006 | Associate Professor at the University of Potsdam, Faculty of Mathematic and Natural Sciences (<i>venia legendi</i> for Vegetation Ecology), Institute of Biochemistry and Biology |
| 2004 / 2005 | Function of a professorship as a substitute for Ecosystem Research and Vegetation Ecology in the Institute of Landscape Ecology, University of Münster |
| 1992 – 1995 | Senior Scientist, Institute of Forest Ecology, Leibniz-Centre for Agricultural Landscape Research (ZALF) e.V. in Müncheberg |
| since 1995 | Staff-member (professional) at the Institute of Land Use Systems, Leibniz-Centre for Agricultural Landscape Research (ZALF) e.V. in Müncheberg |
| 1991 – 1992 | Lecturer for Botany, Vegetation Ecology and Soil Science at the Faculty of Ecology and Environmental Education, University of Lüneburg |
| 1989 – 1990 | Lecturer for Ecology at a training post for employees in Bremen and Bremerhaven |
| 1986 – 1989 | Research Assistant (PhD student) at the Department for Geobotany, Vegetation Science and Nature Protection, University of Bremen |

Education

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| 2006 | Private Lecturer at the University of Potsdam (<i>venia legendi</i> for Vegetation Ecology) |
| 2004 | Habilitation (postdoctoral lecture qualification) Brandenburg Technical University |
| 1991 | PhD, University of Bremen |
| 1986 | Diploma thesis in Biology, University of Bremen |

Reviews for the following journals:

- Acta Oecologica, Elsevier, Amsterdam, The Netherlands
- Applied Vegetation Science (AVS)
- Archiv für Forstwesen und Landschaftsökologie, Deutscher Landwirtschaftsverlag, Germany
- Basic and Applied Ecology (BAE), Elsevier, The Netherlands
- Beiträge für Forstwirtschaft und Landschaftsökologie, Eberswalde, Germany
- Biological Conservation, Elsevier, Amsterdam, The Netherlands
- Ecoscience, Quebec, Canada
- Environmental Management, Springer, The Netherlands
- Flora, Elsevier, Amsterdam, The Netherlands
- Folia Geobotanica, Springer, Heidelberg, Germany
- Forest Ecology and Management, Elsevier, Amsterdam, The Netherlands
- Forstarchiv, Schlüterische Verlagsgesellschaft, Hannover, Germany
- Journal of Environmental Planning and Management, Newcastle, United Kingdom
- Journal of Vegetation Science, Opulus Press, Grangärde, Sweden
- Journal of Vegetation Science (JVS)
- Landscape Ecology, Kluwer Academic Publishers, Utrecht/Wageningen, The Netherlands
- Nordic Journal of Botany, Copenhagen, Denmark
- Plant and Soil, Kluwer Academic Publishers, Utrecht/Wageningen, The Netherlands
- Plant Biology, Thieme, New York, USA
- Plant Ecology, Springer, The Netherlands
- Scandinavian Journal of Forest Research, Taylor & Francis, London, United Kingdom

Stays abroad

Analysis of digitalize, historical and recent maps as basis for a common publication with Dr. Anna Orczewska

23.04. – 27.04.2007, Poland, Kattowice

Common Publications with

Dr. Anna Orczewska, University of Silesia

Ecological behaviour of higher plants in deciduous

11.08. – 14.08.2000 and 30.11. – 03.12.2000, Schweden

Comparison between Germany and Sweden

Dr. M. Diekmann, Universität Gävle

DAAD-Project

New approaches in molecular genetic, especially in forest herb species

02.01. – 15.01.1999, USA, California, Santa Barbara (NCEAS)

Participant of a working group

Ecological behaviour of higher plants in deciduous forests

24.09. – 27.09.1999 and 03.12. – 06.12.1999, Schweden

Comparison between Germany and Sweden

Dr. M. Diekmann, Universität Gävle

DAAD-Project

Ecological behaviour of higher plants in deciduous forests

02.08. – 14.08.1998, Sweden

Comparison between Germany and Sweden

Dr. M. Diekmann, Universität Gävle, Sweden

DAAD-Project

Botanical excursion in the Ötztaler Alps and the Dolomite Alps

07.07. – 21.07.1989, Italy

Practical studies in flora and vegetation

Supervision of student groups as function of a scientific employee

Excursion of the bryological-lichenological Society

28.08. – 02.09.1988, Austria

Leadership: Prof. Dr. Poelt

Participant to enhance the knowledge of moss species

Practical studies in vegetation ecology

15.08. – 21.08.1988, The Netherlands, Schiermonnikoog

Supervision of student groups as function of a scientific employee

Practical studies in vegetation ecology

17.08. – 25.08.1987, The Netherlands, Schiermonnikoog

Supervision of student groups as function of a scientific employee

Botanical Excursion

22.03. – 05.04.1987, Spain, Mallorca

Practical studies in enhancement of species knowledge and vegetation analysis

Supervision of student groups as function of a scientific employee

Practical studies in plant physiology

25.08. – 07.09.1984, Yugoslavia

Flora and vegetation of the Mediterranean region

Participant as student