

## **Prof. Dr. Anton Hartmann**

Helmholtz Zentrum München, German Research Center for Environmental Health (GmbH)  
Department Microbe-Plant Interactions  
D-85764 Neuherberg/Munich, Germany

### **Curriculum vitae**

Anton Adolf Hartmann,

birth date: 27. Juli 1949

birth place: Kraiburg / Inn, Upper Bavaria, Germany

married with Dorothea Hartmann, high school music teacher

two children: Eva Christine (1979), Matthias Ulrich (1980)

#### Education / Teaching:

1968 Final high school degree (Abitur), math.-nat. Gymnasium in Mühldorf / Inn

1968 – 1970 military and alternative services

1970 – 1976 Biochemistry studies at the Universities Tübingen and München (LMU)  
University degree: Dipl. biochem. (1976)

1976 – 1979 Doctoral thesis at the Department of Microbiology, University Tübingen  
(Prof. Dr. Volkmar Braun); Promotion to Dr. rer. nat.

1989 University teaching degree in „Microbiology“, University Bayreuth

1990 Promotion to Dr. rer. nat. habil. and teaching degree (Privatdozent) for the  
subject „soil microbiology“, Ludwig-Maximilian-University Munich

1999 Promotion to Professor (apl.) in microbiology, LMU Munich (07/99)

#### Scientific Career:

1976–1979 Scholarship of the „Studienstiftung des deutschen Volkes“ and scientific  
assistant at the Department of Microbiology, University Tübingen

1980-1983 University Assistant (C1) at the Department of Genetics, University Bayreuth  
(Prof. Dr. W. Klingmüller)

1983-1985 Foreign scholarship of the DFG and post doctoral fellow at the Department of  
Biochemistry, University of Wisconsin, Madison, Wisconsin, U.S.A. (Prof. R.  
H. Burris and Prof. P. W. Ludden)

1985-1989 Research Associate at the DFG-Special Research Area “Mechanisms of  
substrate flow regulation in ecological systems” (SFB137) at University  
Bayreuth, Department of Microbiology (Prof. Dr. H. Stolp, Prof. Dr. O. Meyer)

since 10/89 Research employee at the GSF-National Research Center for Environment and  
Health, Neuherberg / Munich

01/91-07/06 Deputy Director of the GSF-Institute of Soil Ecology and head of the working  
group “Molecular Microbial Ecology”; Responsibility for different R&D-  
projects on rhizosphere microbiology using molecular genetic approaches.

07/94-03/96 Director (commissionary) of the Institute of Soil Ecology

09/01-07/06 Head of the Department of Rhizosphere Biology in the GSF-Institute of Soil  
Ecology

since 08/2006 Head of the independent Department Microbe-Plant Interactions.