

## Curriculum Vitae Bernhard K. Keppler

*Present Position:* Full University Professor and Head of the Institute of Inorganic Chemistry at the University of Vienna, Austria.

- 1979 Diploma in Chemistry
- 1981 Ph.D. in Chemistry, Dr.rer.nat. University of Heidelberg
- 1984 license to practise medicine (approbation)
- 1986 Ph.D. in Medicine, Dr.med.universalis, German Cancer Research Center Heidelberg
- 1990 Habilitation and venia legendi (Qualification as a university lecturer in Inorganic Chemistry) at the University of Heidelberg
- 1995 Assigned a chair for Inorganic Chemistry at the University of Vienna and Head of Department
- 2001 Offer for a chair for Inorganic Chemistry at the University of Jena but declined
- 2004 Vicedean of Faculty of Chemistry at the University of Vienna
- 2008 Dean of Faculty of Chemistry at the University of Vienna

Vorsitzender Universitätsprofessorenverband der Universität Wien since 2004,  
Vorsitzender Österreichischer Universitätsprofessorenverband since 2007

*Research interests:* Bioinorganic chemistry - Coordination Chemistry - Development of new anticancer and antiviral agents - Development of coordination compounds with biological activity - Environmental Chemistry and Technology

*Publications:* about 420(co)-authored research publications (1980 -2009)

*Lectures, Congress Contributions:* about 500 lectures and (co)-authored contributions (1980-2008)

*Scientific Awards:* Viktor Meyer-Prize 1979; Dr. Sophie Bernthsen-Prize 1979; von Recklinghausen-Prize of the German Society for Endocrinology 1989; Heinz Maier-Leibnitz-Prize of the German Federal Minister for Science and Education 1991.

*Professional Activities:* Chairman of the Arbeitsgruppe Wirkstoffentwicklung in der Onkologie (AWO) of the Deutsche Krebsgesellschaft 1995 – 1999, Vice-Chairman of the Central European Society of Anticancer-Drug Research (CESAR) 1999-2005, Member of the Society of Biological Inorganic Chemistry (SBIC), Member of the ICBIC – International Organizing Committee, German Chemical Society (GDCh), Heidelberg Chemical Society, German Society of Scientists and Physicians (GDNA), Full Member of the Screening and Pharmacology Group (SPG), of the European Organization for Research and Treatment of Cancer (EORTC), Member of American Association for Cancer Research,

*Editorial Boards:* Metal-Based Drugs / Anticancer Research / Chemical Monthly / Bioinorganic Chemistry and Applications / Journal of Inorganic Biochemistry / Current Chemical Biology

*Advisory Board:* Metallomics