

Curriculum Vitae

o. Univ. Prof. Dr. Dr. **Bernhard K. Keppler**
Institute of Inorganic Chemistry
Faculty of Chemistry, University of Vienna
Währinger Straße 42, A-1090 Vienna
Tel: +43 1 4277 52600
E-mail: bernhard.keppler@univie.ac.at
Homepage: <http://anorg-chemie.univie.ac.at>

Academic Career and Positions:

since 2015 Deutey Head of the Research Network *Chemistry Meets Microbiology*
since 2008 Dean of the Faculty of Chemistry of the University of Vienna
since 2008 Head of the Research Platform, since 2017 Inter-University Research Cluster
Translational Cancer Therapy Research
since 2007 Head of the *Verband der Professorinnen und Professoren*
der österreichischen Universitäten
2002-2008 Vice-Dean of the Faculty of Chemistry of the University of Vienna
2001 Offered a Chair for Inorganic Chemistry at the University of Jena,
declined in 2002
since 1996 Head of the Institute of Inorganic Chemistry
1995 Chair for Inorganic Chemistry at the University of Vienna
1990 Habilitation and venia legendi in Inorganic Chemistry at the University of
Heidelberg
1986 Ph.D. in Medicine (Dr. med.) German Cancer Research Centre Heidelberg
1984 License to practice medicine (approbation)
1981 Ph.D. in Chemistry (Dr.rer.nat.) University of Heidelberg

Research Areas

Bioinorganic Chemistry, Coordination Chemistry, Development of novel anticancer drugs,
Development of coordination compounds with biological activity, Environmental chemistry

Most Important Projects

FWF, NanoSIMS/EM/CLSM-Imaging of Antitumor Platinumdrugs (P27749), 2015-2019,
353k, PI
FFG, Bacterial Ghosts as Drugcarrier (FA526008), 2013-2017, 439k, role: PI
Research Platform "Translational Cancer Therapy Research", 2008-2017, 561k, role: PI
Development and Optimization of Multifunctional Nanoparticles for Clinical Molecular
Imaging and Therapy (FS 526001), University Research Focus, 2006-2010, 485k, role: PI
FFG, Development of novel antineoplastic drugs, Strategisches Exzellenz-Leitprojekt
(SELP), 2005–2009, 3.000 k€, role: PI

Awards

1979	Viktor-Meyer-Prize
1979	Dr. Sophie-Bernthsen-Prize
1989	Von Recklinghausen- Prize of the German Society for Endocrinology
1991	Heinz-Maier-Leibnitz-Prize of the German Federal Ministry of Education and Research

Memberships and Scientific Functions

Wissenschaftlicher Beirat Österreichische Krebshilfe Wien
Kuratoriumsmitglied des Fonds der Stadt Wien für innovative interdisziplinäre Krebsforschung
Wiener Krebshilfe
American Association for Cancer Research (AACR)
Gesellschaft Deutscher Naturfreunde und Ärzte (GDNÄ)
Mitglied der Deutschen Krebsgesellschaft (DKG)
Society of Biological Inorganic Chemistry (SBIC)
Chemische Gesellschaft zu Heidelberg
Gesellschaft Deutscher Chemiker (GDCh)
Vollmitglied der Screening and Pharmacology Group der European Organization for Research and Treatment of Cancer (EORTC)
Vizepräsident der Central European Society for Anticancer Drug Research (CESAR) 1999 - 2005
Vorsitzender der Arbeitsgruppe Wirkstoffentwicklung in der Onkologie (AWO) innerhalb der Deutschen Krebsgesellschaft 1995 - 1999
President of 7th ISBOMC Congress in Vienna 2014
President of ICBIC13 Congress in Vienna 2007

Editorial Boards

Metal-Based Drugs (until 2011); Anticancer Research; Chemical Monthly; Metal Ions in Biology and Medicine; Journal of Inorganic Biochemistry; Current Chemical Biology, Journal of Biological Inorganic Chemistry

Advisory Board

Metallomics