

Prof. Dr. Nicola Hüsing

CURRICULUM VITAE

- 1988 – 1993 University of Würzburg, Studies of Chemistry
1993 Diploma in Chemistry, University of Würzburg
1994-1997 PhD thesis (Dr. rer. nat.) at Vienna University of Technology, University of California Los Angeles & University of Würzburg (Prof. U. Schubert):
1996 DAAD HSPII/Aufe Fellowship; with Prof. Dr. J.I. Zink at University of California, Los Angeles (UCLA), USA
1997-1998 Erwin Schroedinger Fellowship, FWF; with Prof. Dr. C.J. Brinker, Sandia National Laboratories and University of New Mexico, Albuquerque, USA
1998-2003 Independent junior group leader, Institute of Materials Chemistry, Vienna University of Technology
2003 Venia Legendi for Materials Chemistry, Vienna University of Technology
2003-2004 Assistant Professor, Vienna University of Technology
2004-2010 Full Professor and Head of the Department Inorganic Chemistry I, Ulm University
2012-2015 Research group leader at Helmholtz-Institute Ulm of Electrochemical Energy Storage (HIU)
2010-now Full Professor at the Department Chemistry and Physics of Materials, Paris Lodron University of Salzburg
2019-now Vice rector for Research and Sustainability at Paris Lodron University of Salzburg

Professional Activities

- 2007-2009 Study Dean of the Department of Chemistry (Ulm University)
2010-2013 Member of the Senate (Paris Lodron University Salzburg)
2011-2015 Corresponding member of the Austrian Academy of Sciences
2011-now Vice President of Gesellschaft Österreichischer Chemiker (GÖCH)
2011-2019 Head of the Department Chemistry and Physics of Materials, Paris Lodron University of Salzburg
2012-now Member of the selection committee for the Alexander von Humboldt Foundation
2013-now Member of the committee on "Applied Inorganic Chemistry" of DECHEMA
2014-2019 Member of the Executive Committee of the Austrian Science Funds (FWF)
2015-now Full Member of the Austrian Academy of Sciences
2016-2019 Member of the Senate (Paris Lodron University Salzburg)
2016-now Member of the Scientific Advisory Committee of the ZAE Bayern
2019-2023 Member of the Kuratorium des ZAE Bayern
2019-now Member of the Expertengremium der Exzellenzstrategie des Bundes und der Länder in Deutschland
2019-2023 Member of the Delegiertenversammlung des FWF
2022-now Member of the Kuratorium des Center of Applied Energy Research

Awards

- 1997 Harry-Klöpfer Aerosil Award sponsored by Degussa awarded by the GDCH
2005 Donald-Ulrich Award of the International Sol-Gel Society
2011 Election as a corresponding member of the Austrian Academy of Sciences
2014 Kurt Zopf Förderpreis / Paris Lodron University Salzburg
2015 Election as a full member of the Austrian Academy of Sciences
2018 Election as a member of the European Academy of Sciences (EURASC)