

Professor Dr. Mario Ruben

Univ.-Professor (W3)



Karlsruher Institut für Technologie (KIT)
Institut für Nanotechnologie and
Institut für Anorganische Chemie and
Institut für Quantenmaterialien und -technologie
PF 3640, D-76021 Karlsruhe
Tel. +49 (0)721 608 26781
Email mario.ruben@kit.edu



Université de Strasbourg (UdS)
Centre de Sciences Quantiques (CESQ) within the
Institut of Supramolecular Science and Engineering (ISIS)
Departement of Molecular Quantum Materials
8 allée Gaspard Monge, BP 70028
F-67083 Strasbourg Cedex, France
Phone: +33 (0)3 68 85 52 37

Scientific Curriculum

since 2013 *Professor (W3) for Chemistry; Chair „Molecular Materials“, KIT Karlsruhe, Germany*
2012 *Call Professor (W3) for Physics, University of Münster, Germany (succ. de Cola, declined)*
since 2010 *Professeur Conventionné, IPCMS, Université de Strasbourg, France*
2005 *Habilitation, Université Louis Pasteur Strasbourg, France (garant: Prof. J.-M. Lehn)*
2001 *Research Group Leader, Institut of Nanotechnology, FZ Karlsruhe/KIT, Germany*
1998 – 2000 *post-doc, ISIS, Université Louis Pasteur Strasbourg, France*
1994 – 1998 *Promotion, University of Jena, Germany (supervision: Prof. D. Walther)*
1989 – 1994 *Studies of Chemistry in Jena, Germany, and San Sebastian, Spain*

Positions

2018 *Visiting Professor, Tohoku University, Sendai, Japan.*
2016 *WPI-Visiting Professor, Tohoku University, Sendai, Japan.*
2012 *Visiting Professor, Chuo University, Tokyo, Japan.*
2012 *Visiting Fellow, Nano GUNE San Sebastian, Spain.*

Awards

2020 *Honour Lectureship Ohio State University, Columbus, US.*
2014 *Zahradnik-Lectureship, Olomouc University, Czech Republic*
1998 *Promotion Award of the University of Jena*
1992 – 1998 *Studienstiftung des deutschen Volkes*
1998 – 2000 *DAAD*

Entrepreneurial Activities

2014 *Co-founder Nanosym GmbH, Karlsruhe, Germany*
2013 *Co-founder Nanomatch GmbH, Karlsruhe, Germany*
ca. 325 publications H-Factor: 78 (Google Scholar)

2020 Honour Lectureship Ohio State University, Columbus, US
2018 *Guest Professor*, Tohoku University, Sendai, Japan
2016 *WPI Professor*, Tohoku University, Sendai, Japan
2014 *Zharadnik-Lecture*; Palacky University Olomouc, Czech Republic
2012 *Guest Professor*, Chuo University, Tokyo, Japan
2012 *Visiting Fellow*, Nano GUNE San Sebastian, Spain
2005 *“Researcher of Excellence”*, FZ Karlsruhe, Helmholtz Society; Germany
1998 - 2000 *Fellowship “Deutscher Akademischer Auslandsdienst” (DAAD)*; Germany
1998 *Promotion Award* Schiller-University of Jena, Germany
1992 - 1998 *Competitive Elite Scholarship* of the „Studienstiftung des deutschen Volkes“; Germany

since 2013 *Professor (W3) for Chemistry*; Chair „Molecular Materials“, KIT
Karlsruhe, Germany
2012 *Call Professor (W3) for Physics*, University of Münster, Germany (succ.
de Cola, declined)
since 2010 *Professeur Conventionné*, IPCMS, Université de Strasbourg, France
2005 *Habilitation*, Université Louis Pasteur Strasbourg, France (garant: Prof. J.-
M. Lehn)
2001 *Research Group Leader*, Institut of Nanotechnology, FZ Karlsruhe/KIT,
Germany
1998 – 2000 *Post-doc*, ISIS, Université Louis Pasteur Strasbourg, France
1994 – 1998 *Promotion*, University of Jena, Germany (supervision: Prof. D. Walther)
1989 – 1994 *Studies of Chemistry* in Jena, Germany, and San Sebastian, Spain

2018 Visiting Professor, Tohoku University, Sendai, Japan
2016 WPI-Visiting Professor, Tohoku University, Sendai, Japan
2012 Visiting Professor, Chuo University, Tokyo, Japan
2012 Visiting Fellow, Nano GUNE San Sebastian, Spain