

Curriculum Vitae

Name: Assoz.-Prof. Dr. Michael R. Reithofer, FHEA

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EDUCATION

- 2016 – 2017 Postgraduate Certificate in Academic Practice, University of Hull
- 2008 – 2010 Postdoctoral Fellow
Massachusetts Institute of Technology, Department of Chemistry, United States of America
Supervisor: **Nobel Prize Laureate** Professor Richard R. Schrock
- 2006 – 2008 PhD in Chemistry
University of Vienna
Thesis: Development of Novel Anticancer Platinum(IV) Complexes:
Synthesis, Characterization and Cytotoxic Properties
Supervisor: Professor Dr. Dr. Bernhard K. Keppler
- 2000-2005 Chemistry studies, University of Vienna.

CURRENT POSITION(S)

- 2018 – Present Associate Professor at the Institute of Inorganic Chemistry, University of Vienna

PREVIOUS POSITIONS

- 2017 – 2018 Assistant Professor at the Institute of Inorganic Chemistry, University of Vienna
- 2014 – 2017 Lecturer in Organic Chemistry with tenure, School of Mathematics and Physical Sciences, University of Hull, United Kingdom.
- 2010 – 2014 Research Scientist, Institute of Bioengineering and Nanotechnology, A-STAR, Singapore.
- 2006 – 2008 Teaching Assistant (Assistent in Ausbildung), Institute of Inorganic Chemistry, University of Vienna.

FELLOWSHIPS

- 2008 – 2010 Erwin-Schrödinger Postdoctoral Fellowship: "Catalytic Reduction of Dinitrogen to Ammonia at a Single Molybdenum Center; New Strategies for Ligand Synthesis and their Application", Austrian Science Foundation.
- 2007 Research-Fellowship (Förderstipendium), University of Vienna.

GRANTS, AWARDS AND PRIZES

1. 2017 The Leverhulme Trust "Hierarchical and Emergent Assembly through the Marriage of DNA and Peptides", Co-Investigator
2. 2012 Team Winner of the Agency for Science Technology and Research Young Researcher

Collaborative Grant competition

3. 2012 Peoples' Choice Award Winner Agency for Science Technology and Research Young Researcher Collaborative Grant competition
4. 2009 Grant for Academic Excellence (Leistungsstipendium), University of Vienna.
5. 2008 Award of Excellence for outstanding Ph.D. research, Austrian Federal Ministry of Science and Research.
6. 2008 Erwin-Schrödinger Postdoctoral Fellowship: "Catalytic Reduction of Dinitrogen to Ammonia at a Single Molybdenum Center; New Strategies for Ligand Synthesis and their Application", Austrian Science Foundation.
7. 2007 Research-Fellowship (Förderstipendium), University of Vienna.
8. 2007 Award for Academic Excellence (Leistungsstipendium), University of Vienna.
9. 2006 Award for Academic Excellence (Leistungsstipendium), University of Vienna.
10. 2005 Award for Academic Excellence (Leistungsstipendium), University of Vienna.
11. 2005 Award for Academic Excellence (Leistungsstipendium aus Stiftung und Sondervermögen), University of Vienna.