

Erwin Reisner

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 Publications (Google scholar): <https://tinyurl.com/2686h7u7>

Independent Career

University of Cambridge (Yusuf Hamied Department of Chemistry), UK

Professor of Energy & Sustainability	since 2017
Fellow of St. John's College	since 2011
University Reader in Energy & Sustainability	2015–17
University Lecturer in Energy, Materials & Sustainability	2010–15
EPSRC Career Acceleration Fellow (from 2009–2010 at <i>The University of Manchester</i>)	2009–15

Postdoctoral Positions

University of Oxford (Inorganic Chemistry Laboratory), UK 2008–09
 BBSRC Research Associate; advisor: Prof Fraser A. Armstrong FRS
 College Lecturer in Inorganic Chemistry at St. John's College

Massachusetts Institute of Technology (MIT, Department of Chemistry), USA 2005–07
 Erwin Schrödinger Fellow; advisor: Prof Stephen J. Lippard

Education and Qualifications

University of Vienna (Department of Chemistry), Austria

<i>Habilitation</i> (professorial qualification) in Inorganic Chemistry Topic: 'Bio-inspired generation of sustainable energy carriers'	2010
<i>PhD degree</i> in Bioinorganic Chemistry (advisor: Prof B. K. Keppler) Topic: 'Redox activated ruthenium anticancer drugs' (including 1 year research at <i>Instituto Superior Técnico</i> , Lisbon, Portugal)	2002–05
<i>Diploma</i> (equivalent to <i>BSc</i> and <i>MPhil degree</i>) in Chemistry (including 5 months Erasmus exchange at <i>Universidade Nova de Lisboa</i> , Portugal)	1998–2002

Honours & Awards

• <i>Galvani Prize</i> of the Bioelectrochemical Society	2022
• <i>European Research Council Advanced Grant</i> (paid by UKRI underwrite programme)	2022
• <i>Corday-Morgan Prize</i> by Royal Society of Chemistry	2018
• <i>Japan Society of Coordination Chemistry International Award for Creative Work</i>	2017
• <i>European Research Council Consolidator Grant</i>	2016
• <i>Harrison-Meldola Memorial Prize</i> by Royal Society of Chemistry	2014
• <i>Grammaticakis-Neumann Prize</i> by Swiss Chemical Society	2014
• <i>Young Investigator Award</i> by Royal Society of Chemistry Bioinorganic Group	2014
• <i>Rising Stars Lectureship</i> at International Conference on Coordination Chemistry, Singapore	2014
• Fellow of the Royal Society of Chemistry (FRSC)	2014
• <i>Christian Doppler Laboratory for Sustainable SynGas Chemistry</i> awarded	2012
• 'Science Award' by State of Upper Austria	2011
• <i>Anton-Paar Science Award</i> by Austrian Chemical Society	2009
• <i>Career Acceleration Fellowship & Research Leaders Award</i> by EPSRC, UK	2009&12
• <i>Erwin Schrödinger Fellowship</i> awarded by Austrian Science Foundation	2005
• <i>Austrian Honorary Award</i> for 'academic excellence' by Austrian Ministry of Science	2003

Coordination of Scientific Networks and Journal Board Membership

• Coordinator (PI) of UKRI Cambridge Creative Circular Plastics Centre	since 2019
• Co-director EPSRC Doctoral Training Centre, Sustainable & Functional Nano, Cambridge	since 2014
• Member of EU FET OPEN Network 'Sofia' and EU ITN Network 'solar2chem'	since 2019
• Member of Internat. Advisory Board (previously Kuratorium) of <i>Angewandte Chemie</i>	since 2018
• Member of International Advisory Board of <i>Chemical Science</i>	since 2019
• Member of International Advisory Board of <i>Chemical Communications</i>	since 2011