

# Stefan A. Freunberger

## Education

- 2003 - 2007 **Swiss Federal Institute of Technology (ETH), Zürich, Switzerland**  
Ph.D. (Chemistry),
- 1997 – 2002 **Vienna University of Technology, Vienna, Austria**  
M.Sc. (Chemistry)

## Academic career and positions held

- since 2015 Group leader, **Graz University of Technology, Austria**
- 01-02/2014 *La Chaire TOTAL de la Fondation Balard "Chimie et énergies durables"*  
Invited visiting professorship at the **Université Montpellier II, France**
- 2012 – 2015 Senior Scientist, **Graz University of Technology, Austria**
- 2011 – 2012 EPSRC Early Career Fellow, **University of St Andrews**
- 2008 – 2011 Postdoctoral Research Fellow, **University of St Andrews, UK**
- 2007 Postdoctoral Researcher, **Paul Scherrer Institut**
- 2003 – 2007 Ph.D. student, **Paul Scherrer Institut/ETH Zurich, Switzerland**
- 2004 Visiting Ph.D. student, **University of Victoria, Canada**
- 2002 M.Sc. student, **Paul Scherrer Institut, Switzerland**
- 2000 – 2001 Co-op student, **Infineon Technologies, Munich, Wacker Chemistry, Burghausen, Germany**
- 1999 – 2001 Research Assistant, **Vienna University of Technology, Austria**

## Fellowships, awards and academic distinctions

- 2018 *Tajima Prize of The International Society of Electrochemistry*
- 2017 *Elected member of the Young Academy of the **Austrian Academy of Sciences***
- 2014 **European Research Council: ERC Starting Grant**
- 2014 *Styrian Promotion Award for Science and Research*
- 2014 *La Chaire TOTAL de la Fondation Balard "Chimie et énergies durables"*
- 2013 *Energy Technology Division Supramaniam Srinivasan Young Investigator Award of The Electrochemical Society*
- 2012 *Science Award Electrochemistry by BASF/Volkswagen: 2<sup>nd</sup> place*
- 2011 – 2012 EPSRC '*Rising Star*' early career fellowship
- 2006 Paul Scherrer Institut Energy Research Highlight 2006

## Key figures

>60 peer reviewed publications (including in *Science* (1), *Nature Materials* (3), *Nature Chemistry* (2), *Nature Energy* (3), *Nature Comms.* (3), *JACS* (3), *Angewandte Chemie* (3), *Chemical Science* (1), *Energy&Env. Sci.* (2))

4 granted patents, 5 invited book chapters (peer reviewed), ~50 invited talks. h-index: 35, >17,000 citations (source google scholar)