



Stefan Freunberger obtained his PhD in Chemistry from ETH Zürich with research on polymer electrolyte fuel cells. He then was post doc with Prof. Peter Bruce FRS at the University of St Andrews, working on many aspects of Li-O₂ chemistry. He is now PI at Graz University of Technology, Austria, with research interests embracing energy-storage materials, including alkaline-ion and metal-O₂ batteries, electrolytes, and *in-situ* techniques. One recent example is the development of a set of methods to detect singlet oxygen in non-aqueous electrochemistry and their application to a range of oxygen redox chemistries. His research has been recognized, amongst others, by the Srinivasan Young Investigator Award of The Electrochemical Society, the invited visiting professorship la Chaire Total de la Fondation Balard, elected membership of the Austrian Academy of Sciences, and an ERC Starting Grant.