



## LightChEC Symposium 2021

# Program

Friday, 19 November 2021  
Empa-Akademie



08:30 – 09:00	Check-in
09:00	<b>Welcome</b> Roger Alberto, Department of Chemistry, UZH & Head URPP LightChEC
<i>Session Chair</i>	<i>Jürg Osterwalder, Department of Physics, UZH &amp; URPP LightChEC</i>
09:15 – 10:00	<b>Molecular Systems for Water Splitting</b> Carolina Gimbert Suriñach, Universitat Autònoma de Barcelona. ES
10:00 – 10:45	<b>Understanding Solvent Effects in Catalysis</b> Evert Jan Meijer, Faculty of Science, University of Amsterdam, NL
10:45 – 11:15	Coffee Break
11:15 – 12:00	<b>Wasted Photons: Photogeneration Yield and Charge Carrier Collection Efficiency of Metal Oxide Photoanodes for Photoelectrochemical Water Splitting</b> Avner Rothschild, Department of Materials Science and Engineering, Technion, IL
12:00 – 13:50	Lunch Break & Poster Session
<i>Session Chair</i>	<i>David Tilley, Department of Chemistry, UZH &amp; URPP LightChEC</i>
14:00 – 14:45	<b>Charge Transfer at Metal/Oxide/Organic Interfaces</b> Martin Sterrer, Institute of Physics, University of Graz, AT
14:45 – 15:30	<b>Inelastic Neutron Scattering in Chemistry and Catalysis</b> Timmy Ramirez-Cuesta, Neutron Sciences, Oak Ridge National Laboratory, USA
15:30 – 16:00	Coffee Break
16:10 – 16:55	<b>Photosynthesis on an Electrode</b> Jenny Zhang, Department of Chemistry, University of Cambridge, UK
17:00	<b>Concluding Remarks</b> Greta Patzke, Department of Chemistry, UZH & Deputy Head URPP LightChEC

