



Bristol Electrosynthesis Meeting
3rd April 2023
School of Chemistry, University of Bristol

12:30	Registration Opens
13:00	Welcome
13:05	Plenary Lecture Dr Louis Morrill, <i>Cardiff University</i> Electrochemical Functionalization of Cycloalkanols and Alkenes
14:00	ECR Presentation Hamish Stephen, <i>AstraZeneca</i> Challenges and considerations when scaling up electrochemistry in the pharmaceutical sector
14:20	ECR Presentation Tsz-Kan Ma, <i>Imperial College London</i> Electrochemical Radical Reactions of Alkyl Iodides
14:40	Sponsor Presentations IKA and Merck
15:00	Tea and Coffee Break
15:30	ECR Presentation Mickaël Avanthay, <i>University of Bristol</i> A practical and metal free counter-electrode process for electrochemical reduction
15:50	ECR Presentation Rojan Ali, <i>Cardiff University</i> Flow Electrochemistry for the N-Nitrosation of Secondary Amines
16:10	Introduction to the Electrosynthesis Exchange
16:15	Plenary Lecture Professor Song Lin, <i>Cornell University</i> Electrochemistry as an enabling tool for reaction discovery
17:10	Closing Remarks and Wine Reception