Monday 12 September

07:45 - 08:45 (UTC+2)	***Plenary*** - *Jun Chen* Organic Electrode Materials for Rechargeable Lithium Batteries and Beyond				
09:00 - 10:00 (UTC+2)	**s05** Brain Electrochemistry: from Fundamentals to Neurochemical Analysis	**s10** Fuel cells, Electrolysis and Electrofuel Synthesis	**s14** Advanced Electrochemical Processes for the Production of Chemicals	**s22** In situ Characterization of Electrochemical Interfaces using X-rays, Electrons, and Neutrons	
13:00 - 15:00 (UTC+2)	**s05** Brain Electrochemistry: from Fundamentals to Neurochemical Analysis	**s10** Fuel cells, Electrolysis and Electrofuel Synthesis	**s14** Advanced Electrochemical Processes for the Production of Chemicals	**s17** Versatilizing Electrodeposition	**s22** In situ Characterization of Electrochemical Interfaces using X-rays, Electrons, and Neutrons
16:45 - 17:45 (UTC+2)	**Plenary** - *Yury Gogotsi* Electrochemistry of MXenes - Redox Capable 2D Materials with Metallic Conductivity				
18:00 - 19:00 (UTC+2)	**s10** Fuel cells, Electrolysis and Electrofuel Synthesis	**s14** Advanced Electrochemical Processes for the Production of Chemicals	**s17** Versatilizing Electrodeposition		

Tuesday 13 September

08:00 - 10:00 (UTC+2)	**s01** Smart Materials for Innovative Wearable/ Disposable/Renewable/Low-cost Electroanalytical devices	**s10** Fuel cells, Electrolysis and Electrofuel Synthesis	**s14** Advanced Electrochemical Processes for the Production of Chemicals	**s15** Electrochemical Technologies for Sustainability within the Water Energy Nexus			
	s16 Corrosion, Surface Characterization and Electrochemical Analytical Techniques	**s19** Molecular Electrochemistry and Electronics: from Principles to Devices	**s22** In situ Characterization of Electrochemical Interfaces using X-rays, Electrons, and Neutrons	**s26** Recent Advances in Photoelectrochemistry: catalysts, mechanisms, and applications			
10:30 - 12:00 (UTC+2)	**Tutorial 1** - PEM Fuel Cell Technology Basic Principle, Materials, Components and Testing [*Frédéric Hasché*]						
13:00 - 15:00 (UTC+2)	**s01** Smart Materials for Innovative Wearable/ Disposable/Renewable/Low-cost Electroanalytical devices	**s10** Fuel cells, Electrolysis and Electrofuel Synthesis	**s15** Electrochemical Technologies for Sustainability within the Water Energy Nexus	**s16** Corrosion, Surface Characterization and Electrochemical Analytical Techniques	**s18** Cutting Edge Electrolysis and Electrochemical Technologies	**s19** Molecular Electrochemistry and Electronics: from Principles to Devices	**s26** Recent Advances in Photoelectrochemistry: catalysts, mechanisms, and applications
15:00 - 16:30 (UTC+2)	**Tutorial 2** - Electrochemical Impedance Spectroscopy [*Mark E. Orazem*]						
16:45 - 17:45 (UTC+2)	**Plenary** - *Edward Sargent* Electrified synthesis of fuels and feedstocks from CO_2						
18:00 - 19:00 (UTC+2)	**s01** Smart Materials for Innovative Wearable/ Disposable/Renewable/Low-cost Electroanalytical devices	**s10** Fuel cells, Electrolysis and Electrofuel Synthesis	**s15** Electrochemical Technologies for Sustainability within the Water Energy Nexus	**s16** Corrosion, Surface Characterization and Electrochemical Analytical Techniques	**s18** Cutting Edge Electrolysis and Electrochemical Technologies	**s26** Recent Advances in Photoelectrochemistry: catalysts, mechanisms, and applications	

Wednesday 14 September

10:30 - 12:00 (UTC+2)	**Tutorial 1** - PEM Fuel Cell Technology Basic Principle, Materials, Components and Testing [*Frédéric Hasché*]				
12:45 - 13:45 (UTC+2)	**Plenary** - *Jacek Lipkowski* Biomimetics a New Research Opportunity for Surface Electrochemistry				
14:00 - 15:00 (UTC+2)	**s03** From molecular to microbial electrochemical sensing and biosensing	**s04** Bioelectrochemistry: from fundamentals to applications	**s20** How Molecular Electrochemistry May Shine Light on Analytical Applications		
15:30 - 17:00 (UTC+2)	**Tutorial 2** - Electrochemical Impedance Spectroscopy [*Mark E. Orazem*]				
17:00 - 19:00 (UTC+2)	**s01** Smart Materials for Innovative Wearable/ Disposable/Renewable/Low-cost Electroanalytical devices	**s03** From molecular to microbial electrochemical sensing and biosensing	**s04** Bioelectrochemistry: from fundamentals to applications	16h20 **s10** Fuel cells, Electrolysis and Electrofuel Synthesis	**s15** Electrochemical Technologies for Sustainability within the Water Energy Nexus
	s18 Cutting Edge Electrolysis and Electrochemical Technologies	**s19** Molecular Electrochemistry and Electronics: from Principles to Devices	**s20** How Molecular Electrochemistry May Shine Light on Analytical Applications	**s23** Emerging connections between UHV Surface Science and Electrochemistry	**s26** Recent Advances in Photoelectrochemistry: catalysts, mechanisms, and applications

Thursday 15 September

08:00 - 10:00 (UTC+2)	**s02** Nanomaterials and Nanotechnology in Analytical Electrochemistry	**s03** From molecular to microbial electrochemical sensing and biosensing	**s04** Bioelectrochemistry: from fundamentals to applications	**s20** How Molecular Electrochemistry May Shine Light on Analytical Applications	**s23** Emerging connections between UHV Surface Science and Electrochemistry		
12:45 - 13:45 (UTC+2)	**Plenary** - *Elena Savinova* Electrocatalysis by Bimetallic Oxides						
14:00 - 15:00 (UTC+2)	**s02** Nanomaterials and Nanotechnology in Analytical Electrochemistry	**s04** Bioelectrochemistry: from fundamentals to applications	**s07** Lithium (sodium) Ion batteries: from materials to devices	**s08** Advanced Batteries without Boarders	**s09** Redox Flow Batteries	**s11** High Power Devices: from Supercapacitors to Hybrid Systems	**s25** Machine Learning Meets Electrochemistry
17:00 - 19:00 (UTC+2)	**s02** Nanomaterials and Nanotechnology in Analytical Electrochemistry	**s04** Bioelectrochemistry: from fundamentals to applications	**s07** Lithium (sodium) Ion batteries: from materials to devices				
	16h20 **s08** Advanced Batteries without Boarders	**s09** Redox Flow Batteries	**s11** High Power Devices: from Supercapacitors to Hybrid Systems	**s25** Machine Learning Meets Electrochemistry			

Friday 16 September

08:00 - 10:00 (UTC+2)	**s02** Nanomaterials and Nanotechnology in Analytical Electrochemistry	**s06** Enzymes and Bioinspired Molecular Objects for (Bio)Electrocatalysis and (Bio)Electrosynthesis	**s07** Lithium (sodium) Ion batteries: from materials to devices	**s08** Advanced Batteries without Boarders	
	s09 Redox Flow Batteries	**s11** High Power Devices: from Supercapacitors to Hybrid Systems	**s21** Pushing Time and Space Limits in Electrochemical Analysis Methods	**s25** Machine Learning Meets Electrochemistry	
13:00 - 15:00 (UTC+2)	**s02** Nanomaterials and Nanotechnology in Analytical Electrochemistry	**s06** Enzymes and Bioinspired Molecular Objects for (Bio)Electrocatalysis and (Bio)Electrosynthesis	**s07** Lithium (sodium) Ion batteries: from materials to devices	**s08** Advanced Batteries without Boarders	**s09** Redox Flow Batteries
	s11 High Power Devices: from Supercapacitors to Hybrid Systems	**s21** Pushing Time and Space Limits in Electrochemical Analysis Methods	**s24** Sonoelectrochemistry: fundamentals and applications		
17:00 - 19:00 (UTC+2)	**s07** Lithium (sodium) Ion batteries: from materials to devices	**s08** Advanced Batteries without Boarders	**s21** Pushing Time and Space Limits in Electrochemical Analysis Methods	**s24** Sonoelectrochemistry: fundamentals and applications	**s25** Machine Learning Meets Electrochemistry