

Sunday, 28 August									
14h- ....	Registration / Public event "Chemical collections and historical laboratories"								
17.00-19.20h	Opening Ceremony								
18.00-18.40h	PL - 1 Michele Parrinello (EuChemS Gold Medal 2020)								
18.40-19.20h	PL - 2 Dame Carol Robinson (EuChemS Gold Medal 2022)								
19.30-21.00h	Welcome Reception								
Monday, 29 August									
08.30-09.10h	PL - 3								
	Room 1	Room 2	Room 3	Room 4	Room 5	Room 6	Room 7	Room 8	Room 9
	Theme A	Theme B	Theme C	Theme D	Theme E	Theme F	Theme G	EYCN	
09.15-10.30h	A1 – New Synthetic Methodologies in Organic Chemistry II.A1.1; 30 min OC.A1.1-OC.A1.3 15 min x 3	B1-Organometallic chemistry II.B1.1 - 30 min OC.B1.1-OC.B1.3 15 min x 3	C1 – Chemical Biology II.C1.1 - 30 min OC.C1.1-OC.C1.3 15 min x 3	D2-Nanomaterials and Nanostructures II.D2.1 - 30 min OC.D1.1-OC.D1.3 15 min x 3	E1 – Drug Design and Discovery II.E1.1 - 30 min OC.E1.1-OE.C1.3 15 min x 3	F1 – Organo and Metal Homogeneous Catalysis II.F1.1 - 30 min OC.F1.1-OF.F1.3 15 min x 3	G1 – New Developments and Methods II.G1.1 - 30 min OC.G1.1-OG.C1.3 15 min x 3	H1 – Bonding for Impact	Chemistry Europe Symposium  15 + 2 x 30 min
10.30-11.00h	Coffee break								
11.00-12.30h	A1 – New Synthetic Methodologies in Organic Chemistry II.A1.2-II.A1.3 2x 30 min OC.A1.4-OC.A1.5 15 min x 2	B1-Organometallic chemistry II.B1.2-II.B1.3 2 x 30 min OC.B1.4-OC.B1.5 15 min x 2	C1 – Chemical Biology II.C1.2-II.C1.3 2 x 30 min OC.C1.4-OC.C1.5 15 min x 2	D2-Nanomaterials and Nanostructures II.D1.2-II.D1.3 2 x 30 min OC.D1.4-OC.D1.5 15 min x 2	E1 – Drug Design and Discovery II.E1.2-II.E1.3 2 x 30 min E3 – Metals in Medicine II.E3.1 - 30 min	F1 – Organo and Metal Homogeneous Catalysis II.F1.2-II.F1.3 2 x 30 min OC.F1.4-OC.F1.5 15 min x 2	G1 – New Developments and Methods II.G1.2-II.G1.3 2 x 30 min OC.G1.4-OC.G1.5 15 min x 2	H2 – Science Policy in Europe: Open Science	Chemistry Europe Symposium  3 x 30 min
12.30-14.00h	Lunch Masterclass Chemistry in Space; Daniel Glavin, Astrobiology Analytical Laboratory at NASA, USA								
14.00-15.30h	A1 – New Synthetic Methodologies in Organic Chemistry OC.A1.6-OC.A1.11 15 min x 6	F1 – Organo and Metal Homogeneous Catalysis OC.F1.6-OC.F1.11 15 min x 6	C3 – Biomolecules: Synthesis and applications OC.C3.1-OC.C3.6 15 min x 6	D5 - Nanoparticles: synthesis and applications OC.D5.1-OC.D2.6 15 min x 6	E1 – Drug Design and Discovery OC.E1.4-OC.E1.9 15 min x 6	F2 – Heterogeneous and Supported Catalysis OC.F2.1-OC.F2.6 15 min x 6	G1 – New Developments and Methods OC.G1.6-OC.G1.11 15 min x 6	H3 – Academia / Industry CV Clinics Workshop Panel Discussion	Workshop of Deutsche Forschungsgemeinschaft (DFG)
15.30-16.00h	Coffee break								
16.00-17.45h	Imaging II.Imag.1-II.Imag.2 - 2 x 30 min OC.Imag.1-OC.Imag.3 - 15 min x 3								
17.45-18.25h	PL - 4								
18.30-19.10h	ERC.1 - ERC.4								
19.15-21.00h	Poster Session 1								

Tuesday, 30 August									
PL - 5									
	Room 1 Theme A	Room 2 Theme B	Room 3 Theme C	Room 4 Theme D	Room 5 Theme E	Room 6 Theme F	Room 7 Theme G	Room 8 EYCN	Room 9
09.15-10.30h	A2 – Green chemistry II.A2.1 - 30 min OC.A2.1-OC.A2.3 15 min x 3	B3-Molecular Magnets II.B3.1 - 30 min OC.B3.1-OC.B3.3 15 min x 3	C3 – Biomolecules: Synthesis and applications II.C3.1 - 30 min OC.C3.7-OC.C3.9 15 min x 3	D4 – Organic-Inorganic Hybrids II.D4.1 - 30 min OC.D4.1-OC.D4.3 15 min x 3	E6 – Molecular Sensors II.E6.1 - 30 min OC.E6.1-OC.E6.3 15 min x 3	F2 – Heterogeneous and Supported Catalysis II.F2.1 - 30 min OC.F2.7-OC.F2.9 15 min x 3	G4 – Surface Processes and Analysis II.G4.1 - 30 min OC.G4.1-OC.G4.3 15 min x 3	H4 – EYCA Competition	Chemists' contributions to the global approach for tackling pollution  Panelists (in alphabetical order) and the moderator (all confirmed):  Nineta Hrstelj, EuChemS, Secretary-General Floris Rutjes, EuChemS, President Carla Seidel, GDCh, Senior Past-President Tom Welton, RSC, President Angela Wilson, ACS, President Moderator: Camilla Alexander-White, RSC, Lead Policy Advisor
10.30-11.00h	Coffee break								
11.00-12.30h	A3 – Reaction mechanisms II.A3.1-II.A3.2 2x 30 min OC.A3.1-OC.A3.2 15 min x 2	B2-Multimetallic systems II.B2.1-II.B2.2 2x 30 min OC.B2.1-OC.B2.2 15 min x 2	C3 – Biomolecules: Synthesis and applications II.C3.2-II.C3.3 2x 30 min OC.C3.10-OC.C3.11 15 min x 2	D4 – Organic-Inorganic Hybrids II.D4.2-II.D4.3 2x 30 min OC.D4.4-OC.D4.5 15 min x 2	E2 – Drug Delivery II.E2.1-II.E2.2 2x 30 min OC.E2.1-OC.E2.2 15 min x 2	F4 – Photo and Electrocatalysis II.F4.1-II.F4.2 2x 30 min OC.F4.1-OC.F4.2 15 min x 2	G4 – Surface Processes and Analysis II.G4.2-II.G4.3 2 x 30 min OC.G4.4-OC.G4.5 15 min x 2	H4 – EYCA Competition	Culture and Policy In Science Marta Kucza + Bruno Vilela (EuChemS)
12.30-14.00h	Lunch Masterclass Chemistry in Hollywood								
14.00-15.30h	A3 – Reaction mechanisms OC.A3.3-OC.A3.8 15 min x 6	F1 – Organo and Metal Homogeneous Catalysis OC.F1.12-OC.F1.17 15 min x 6	C3 – Biomolecules: Synthesis and applications OC.C3.12-OC.C3.17 15 min x 6	D5 - Nanoparticles: synthesis and applications OC.D5.7-OC.D5.12 15 min x 6	F2 – Heterogeneous and Supported Catalysis OC.F2.10-OC.F2.15 15 min x 6	F4 – Photo and Electrocatalysis OC.F3.3-OC.F3.8 15 min x 6	G5 – Applied Physical Chemistry OC.G5.1-OC.G5.6 15 min x 6	H5 – Diversity & Gender balance Panel Discussion	OTS2.3 – Chemistry and Heritage: preserving and sharing II.OTS2.3.1-II.OTS2.3.1 2 x 30 min  OC.OTS2.3.1-OC.OTS2.3.2 15 min x 2
15.30-16.00h	Coffee break								
16.00-17.45h	Energy, Environment and Sustainability II.EES.1-EES.2 - 30 min OC.EES.1-OC.EES.3 - 15 min x 3								
17.45-18.25h	PL - 6								
18.30-19.10h	ERC.5-ERC.8								
19.15-21.00h	Poster Session 2								

Wednesday, 31 August										
PL - 7										
	Room 1 Theme A	Room 2 Theme B	Room 3 Theme C	Room 4 Theme D	Room 5 Theme E	Room 6 Theme F	Room 7 Theme G	Room 8 EYCN	Room 9	
08.30-09.10h										
09.15-10.30h	A2 – Green chemistry II.A2.2 - 30 min OC.A2.4-OC.A2.6 15 min x 3	B5 – Porous Materials II.B5.1 - 30 min OC.B5.1-OC.B5.3 15 min x 3	C4 – Bioinorganic Chemistry II.C4.1 - 30 min OC.C4.1-OC.C4.3 15 min x 3	D1 – Assemblies, Aggregates and Interfaces II.D1.1 - 30 min OC.D1.1-OC.D1.3 15 min x 3	E4 – Biopolymers, Hydrogels and Processing II.E4.1 - 30 min OC.E4.1-OC.E4.3 15 min x 3	OTS1.1 – Carbon-based Materials II.OTS1.1 - 30 min OC.OTS1.1.1-OC.OTS1.1.3 15 min x 3	G3 – Electrochemistry II.G3.1 - 30 min OC.G3.1-OC.G3.3 15 min x 3	H6 – MSCA Training Workshop	EuChemS/ACS Industry Kickstarter workshop	
10.30-11.00h	Coffee break									
11.00-12.30h	A4 – Supramolecular Chemistry II.A4.1-II.A4.2 2 x 30 min OC.A4.1-OCA4.2 15 min x 2	B5 – Porous Materials II.B5.2-II.B5.3 2 x 30 min OC.B5.4-OC.B5.5 15 min x 2	C2 – Sensors and Diagnostic II.C2.1-II.C2.2 2 x 30 min OC.C2.1-OC.C2.2 15 min x 2	D1 – Assemblies, Aggregates and Interfaces II.D1.2-II.C1.3 2 x 30 min OC.D1.4-OC.D1.5 15 min x 2	E4 – Biopolymers, Hydrogels and Processing II.E4.2-II.E4.3 2 x 30 min OC.E4.4-OC.E4.5 15 min x 2	OTS1.2 – Organic Electronics II.OTS1.2 - 30 min OC.OTS1.2.1-OC.OTS1.2.4 15 min x 4	G2 – Light and Matters II.G2.1 - 30 min  G6 - Photochemistry and Photophysics II.G6.1-II.G6.2 30 min x 2	H7 – ERC Training Workshop Panel Discussion	EuChemS/ACS Industry Kickstarter workshop	
12.30-14.00h	Lunch Masterclass Chemistry in Arts									
14.00-15.30h	A4 – Supramolecular Chemistry OC.A4.3-OC.A4.8 15 min x 6	OTS1.3 – Polymers and devices II.OTS1.3 - 30 min OC.OTS1.3.1-OC.OTS1.3.4 15 min x 4	C1 – Chemical Biology OC.C1.6-OC.C1.11 15 min x 6	D1 – Assemblies, Aggregates and Interfaces OC.D1.6-OC.D1.11 15 min x 6	E5 – Diagnostics and Nanotherapeutics OC.E5.1-OC.E5.6 15 min x 6	F1 – Organo and Metal Homogeneous Catalysis OC.F1.18-OC.F1.20 15 min x 3  F3 – Bio and Biomimetic Catalysis OC.F3.1-OC.F3.3	G6 – Photochemistry and Photophysics OC.G6.1-OC.G6.6 15 min x 6	H8 – Science Communication Workshop Panel Discussion	EuChemS/ACS Industry Kickstarter workshop	
15.30-16.00h	Coffee break									
16.00-17.45h	Molecules in Motion II.MM.1-II.MM.2 - 2x 30 min OC.MM.1-OC.MM.3 - 15 min x 3									
17.45-18.25h	PL - 8									
18.30-19.10h	ERC.9-ERC.12									
20.00h	Congress Dinner									

Thursday, 1 September									
PL - 9									
	Room 1 Theme A	Room 2 Theme B	Room 3 Theme C	Room 4 Theme D	Room 5 Theme E	Room 6 Theme F	Room 7 Theme G	Room 8 EYCN	Room 9
08.30-09.10h									
09.15-10.30h	A5 – Asymmetric Synthesis and natural products II.A5.1 - 30 min OC.A5.1-OC.A5.3 15 min x 3	B4-Inorganic Interfaces II.B4.1 - 30 min OC.B4.1-OC.B4.3 15 min x 3	C3 – Biomolecules: Synthesis and applications II.C3.4 - 30 min OC.C3.18-OC.C3.20 15 min x 3	D3 – Theory meets experiments- predicting properties of materials II.D3.1 - 30 min OC.D3.1-OC.D3.3 15 min x 3	E5 – Diagnostics and Nanotherapeutics II.E5.1 - 30 min OC.E5.7-OC.D5.9 15 min x 3	F2 – Heterogeneous and Supported Catalysis OC.F2.16-OC.F2.20 15 min x 5	E3 - Metals in Medicine II.E3.2 - 30 min B5 - Porous Materials OC.B5.6 G3 – Electrochemistry OC1.G3.4 G6 – Photochemistry and Photophysics OC1.G6.7 15 min x 3	H7 – Company Challenge Pitches (5 min each)	OTS2.4 – Origin of Life II.OTS2.4 - 30 min OTS2.6 – Equity and Responsibility OC.OTS2.6.1-OC.OTS2.6.3 15 min x 3
10.30-11.00h	Coffee break								
11.00-12.30h	A5 – Asymmetric Synthesis and natural products II.A5.2-II.A5.3 2x 30 min OC.A5.4-OC.A5.5 15 min x 2	B4-Inorganic Interfaces II.B4.2-II.B4.3 2 x 30 min OC.B4.4-OC.B4.5 15 min x 2	C1 – Chemical Biology II.C1.4-II.C1.5 2 x 30 min OC.C1.12-OC.C1.13 15 min x 2	D3 – Theory meets experiments- predicting properties of materials II.D3.2-II.D3.3 2 x 30 min OC.D3.4-OC.D3.5 15 min x 2	<b>OTS1.1 + OTS1.2 + OTS1.3</b> OC.OTS1.1.4-OC.OTS1.1.5 OC.OTS1.2.5-OC.OTS1.2.6 OC.OTS1.3.5-OC.OTS1.3.6 15 min x 6	F4 – Photo and Electrocatalysis OC.F4.9-OC.F4.14 15 min x 6	G5 – Applied Physical Chemistry II.G5.1-II.G5.2 2 x 30 min OC.G5.7-OC.G5.8 15 min x 2	H7 – Company Challenge Pitches (5 min each)	OTS2.2 – New Tools for Learning II.OTS2.2.1-II.OTS2.2.2 2 x 30 min OC.OTS2.2.1-OC.OTS2.2.2 15 min x 2
12.30-14.00h	Lunch								
14.00-16.30h	PL - 10 EuChemS Lecture Award 2020 - Victor Mougel (45 min) PL - 11 EuChemS Lecture Award 2021 - Silvia Osuna (45 min) PL - 12 and 13 9th GDCh – Prize August-Wilhelm-von-Hofmann-Denkünze: Paul Anastas and John C. Warner (60 min)								
16.30h-...	EYCA awards + Service Awards (Antonio Lagana, Livia Sarkadi, Keinan Ehud and Jan Mehlich) Closing Ceremony								