

**PROGRAMME OVERVIEW**

Sunday, June 8, 2025			
	Room Avala	Room Horizont	Room Club
8:00-19:30			Registration
9:00-12:00		SEH1 Convenor: Roland Kallenborn	08:30-12:00 SEH2 Convenors: Ester Heath and Despo Fatta-Kassinou
12:00-12:30			Coffee & Lunch break
13:00-16:00		SEH5 Convenors: Roland Kallenborn and Antonio Marcomini	
17:00	Opening ceremony		
17:20	Welcome addresses		
17:45-18:30	"EuChemS DCE Career Award" ceremony and lecture Terry Frank Bidleman		
18:30-19:15	Plenary lecture Branimir Jovančević Chair: Roland Kallenborn		
19:15-21:00	Welcome reception		

Monday, June 9, 2025			
	Room Avala	Room Horizont	Room Club
08:00-19:00			Registration
08:30-09:15	Plenary lecture: Begoña Jiménez Chair: Vladimir Beškoski		
09:25-09:55	Keynote lecture A3: Despo Fatta-Kassinou Chairs: Jelena Zivančev and Adrian Covaci	Keynote lecture D2: Marco Arlorio Chairs: Ester Heath and Tatjana Čirković Veličković	Keynote lecture A2: Jasmina Agbaba Chairs: George Cobb and Ioannis Katsoyiannis
09:55-11:25	Session A3	Session D2	09:55-11:10 Session A2
11:25-11:55	Coffee break		
11:55-13:25	Session A3	Keynote lecture C: Katrin Vorkamp Chairs: Roland Kallenborn, Valeria Dulio, Philippe Garrigues and Silvia Lacorte Bruguera 12:25-13:10 Session C2+C1	11:55-13:10 Session A2 Chairs: George Cobb and Ioannis Katsoyiannis
13:25-14:25	Lunch break		
14:25-14:55	Keynote lecture A3: Marinella Farré Chairs: Ivana Teodorović and Costas Michael	Session C2+C1	14:25-15:55 Session A2 Chairs: Aleksandra Tubić and Maria Eduarda Perreira
14:55-16:10	14:55-15:55 Session A3		
16:00-16:30	Coffee break		
16:30-18:00	Session A3	16:30-17:45 Session B4 Chairs: Christian Zwiener and Ivana Ivančev-Tumbas	16:30-17:30 Session A2 Chairs: Aleksandra Tubić and Maria Eduarda Perreira

Poster presentations will be available for viewing all day

Sessions: A2, A3, B4, C2, D2

Discussion time: 18:00-19:00

Tuesday, June 10, 2025			
	Room Avala	Room Horizont	Room Club
08:00-19:00			Registration
08:30-09:15	Plenary lecture: Mathias Ulbricht Chair: Ivana Ivančev-Tumbas		
09:25-09:55	Keynote lecture A1: Gaëlle Uzu Chairs: Gerhard Lammel, Pérola de Vasconcellos and Barend Leendert van Drooge	Keynote lecture A2: Stefan Panglisch Chairs: Ivana Ivančev-Tumbas and George Cobb	Keynote lecture A5: Bruno Glaser Chairs: Snežana Maletić and Annabel Dias Barrocas Fernandes
09:55-11:10	Session A1	Session A2	Session A5
11:10-11:40	Coffee break		
11:40-13:10	Session A1	Session A2 Chairs: Stefan Panglisch and Ivana Ivančev-Tumbas	Session A5 Chairs: Ioannis Katsoyiannis and Annabel Dias Barrocas Fernandes
13:10-14:10	Lunch break	13:15-14:00 MDPI Lunchtime Symposium Speakers: Jelena Milenković, Predrag Pajić and Stefan Milojević	Lunch break
14:10-14:55	ACS distinguished lecture Virender K. Sharma Chair: Ivana Ivančev-Tumbas		

Poster presentations will be available for viewing all day

Sessions: A1, A2, A5, B1

Discussion time: 17:55-18:55

	Room Avala	Room Horizont	Room Club	Room Belgrade
14:55-16:25	Session A1	Session A2 Chairs: Stefan Panglich and Ivana Ivančev-Tumbas	Session B1 Chairs: Slavica Ražić, Thomas Bucheli and Bogusław Buszewski	
16:25-16:55		Coffee break		
16:55-17:55		Session A2		

Wednesday, June 11, 2025				
08:00-18:00	Registration			
	Room Avala	Room Horizont	Room Club	Room Belgrade
08:30-09:15	Plenary lecture: Ester Heath Chair: Roland Kallenborn			
09:25-09:55	Keynote lecture A4: Katrin Vorkamp Chairs: Antonio Marcomini and Thomas Bucheli	Keynote lecture B3: Kai Bester Chairs: Roland Kallenborn and Hemda Garelick	Keynote lecture A6+A7: Hideyuki Inui Chairs: Vladimir Beškoski and Gerald Thouand	
09:55-11:25	Session A4	Session B3	Session A6+A7	
11:25-11:55	Coffee break			
11:55-13:25	Session A4 Chairs: Thomas Bucheli and Aleksandra Tubić	11:55-12:25 Keynote lecture D1: Antonio Marcomini Chairs: Gerhard Lammel and Ivana Ivančev-Tumbas 12:25-13:25 Session D1 Chairs: Gerhard Lammel and Ivana Ivančev-Tumbas	Session A6+A7 Chairs: Jasmina Nikodinović-Runić and Carlos Lledo-Fernandez	Poster presentations will be available for viewing all day  Sessions: A4, A6, A7, B2, B3, D1, D3  Discussion time: 16:55-17:55
13:25-14:25	Lunch break			
14:25-15:10	ACS distinguished lecture John Giesy Chair: Vladimir Beškoski			
15:10-16:55	Session A4 Chairs: Antonio Marcomini and Aleksandra Tubić	15:10-17:10 Editorial Panel Moderator: Ivana Ivančev-Tumbas Philippe Garrigues, Hollender Juliane, Adrian Covaci, Virender K. Sharma and Ioannis Katsoyiannis		
20:00 – 23:30	Gala Dinner, Restaurant Jezero, Ada Ciganlija			

Thursday, June 12, 2025				
08:00-14:30	Registration			
	Room Avala	Room Horizont		
08:30-09:15	Plenary lecture: George Cobb Chair: Ivana Ivančev-Tumbas			
09:25-09:55	Keynote lecture D3: John Giesy Chairs: Antonio Marcomini, Roland Kallenborn and Roberto Terzano	Keynote lecture B2: Dimitra Lambropoulou Chairs: Ester Heath, Adrian Covaci, Silvia Lacorte Bruguera and Christian Zwijnen		
09:55-11:40	Session D3	Session B2		
11:40-12:10	Coffee break			
12:10-12:55	Session D3			
12:55-13:30	Lunch break			
13:30-14:10	Closing ceremony			

### Session Topic

- A1) Atmospheric chemistry and air pollution
- A2) Water chemistry, water pollution and water treatment
- A3) Contaminants of emerging concern in focus (occurrence, analytical assessment, regulation, climate change impacts on the fate of contaminants)
- A4) Manufactured particles in the environment (e.g. nanomaterials, microplastics)
- A5) New process materials and methods for innovative treatment of waste streams
- A6) Mining impact on the environment: threats, solutions for remediation and practice
- A7) Bioremediation and Biodegradation
- B1) Challenges in modern analytical chemistry - sustainable sample processing from simple to complex environmental matrices (EuChemS DAC-DCE)
- B2) Advances in target and non-target screening in environment by HRMS
- B3) New analytical methods for long-term monitoring of environmental pollutants (EuChemS DCE-IUPAC)
- B4) Applications of data analytics and in-silico tools in environmental science and engineering
- C1) Metabolomics and genetic investigations in the context of environmental chemistry
- C2) New strategies for the assessment of the risks from chemicals (EuChemS DCE-PARC)
- D1) Environmental Chemistry in Higher Education, Communication, Ethics, Legislation and Cultural Heritage
- D2) Food (safety, up-cycling of agri-food by-products and sustainability, food packaging) (EuChemS DFC-DCE)
- D3) Environmental chemistry for circular economy: Safe-by-design approaches and LCA-based assessment tools (EuChemS DCE - IUPAC)

### Satellite events

- SEH1) Polymer additives and associated chemicals: Environmental fate and exposure risks
- SEH2) Transforming Wastewater Treatment Plants into Recovery Facilities: Innovations, Challenges and Sustainable Pathways
- SEH3) How to be successful in scientific publishing
- SEH5) Poly- and perfluoroalkyl substances: New strategies of regulation and monitoring