


DAY 1 • MONDAY, 11 November

11:00 – 14:00	REGISTRATION	
14:00 – 14:30	OPENING CEREMONY (Mura Halls)	
SECTION I MURA HALLS		
14:30 – 15:15	PLENARY	PHILIP GALE: New Developments in Synthetic Anion Transporter Systems
15:15 – 15:45	INVITED	NAOKI SUGIMOTO: "To B or not to B" in Nucleic Acids Chemistry
15:45 – 16:30	 COFFEE BREAK 	
SECTION II MURA I+II		
16:30 – 17:30	PLENARY AWARD CEREMONY	JANEZ PLAVEC: DNA Tandem Repeats: NMR Structural Studies Winner of the Spiridon Brusina Award
17:30 – 17:50	SECTION	Section lecture #1
17:50 – 18:45	PANEL DISCUSSION	IS THERE <i>CHEMISTRY</i> IN CHEMISTRY (STILL)?
18:45 – 20:00	 DINNER BREAK 	
20:00 –	WINE TASTING & WELCOME PARTY	


DAY 2 • TUESDAY, 12 November

SECTION III MURA I+II		
9:15 – 10:00	PLENARY	IVO PIANTANIDA: One molecule to bind them all: organic dye simultaneously targeting DNA, RNA or proteins, for each target giving a selective response
10:00 – 10:45	PLENARY	LIDIA ARMELAO: Lanthanide Complexes for Highly Luminescent Materials
10:45 – 11:30	 COFFEE BREAK 	
SECTION IV MURA I+II		
11:30 – 12:15	PLENARY	ADRIJANA VINTER: Solutions for Career Development and Mentorship in the Pharmaceutical Industry for Chemists
12:15 – 13:00	SECTION	Section lecture #2 Section lecture #3
13:00 – 14:45	 LUNCH BREAK 	
SECTION V MURA I+II		
14:45 – 15:30	PLENARY	ROBERT GYURCSÁNYI: Pushing the limits of chemical sensing with synthetic ligands and nanostructures
15:30 – 16:00	INVITED	AGATA MICHALSKA: Adding colour to ion sensing in solutions
SHORT BREAK		
16:15 – 17:15	SECTION	Section lecture #4 Section lecture #5 Section lecture #6
17:15 – 18:15	PANEL DISCUSSION	DOES CHEMISTRY FOLLOW NEW TECHNOLOGIES?
18:30 – 20:00	 DINNER BREAK 	
SECTION VI POTKOVA PUB		
20:00 – 20:30	INVITED	HRVOJ VANČIK: Graph theoretical representation of chemical systems
20:30 – ... 😊	#MoreThanWater CONFERENCE PARTY	



DAY 3 • WEDNESDAY, 13 November

SECTION VII		MURA I+II
9:15 – 10:00	PLENARY	SANDRO MATOSEVIC: Modulation of immune cells for immunotherapy
10:00 – 10:30	INVITED	MATILDA ŠPRUNG: New generation of quaternary ammonium compounds: The potent amphiphiles in combating bacterial resistance
10:30 – 11:15	SECTION	Section lecture #7 Section lecture #8
11:15 – 11:45	 COFFEE BREAK 	
SECTION VIII		MURA I+II
11:45 – 12:30	PLENARY	DANIELA MONTESARCHIO: G-quadruplex-forming aptamers
12:30 – 13:00	INVITED	ZVJEZDANA FINDRIK BLAŽEVIĆ: Development of industrial biotransformations by applying chemical engineering approach
13:15 – 14:30	 LUNCH BREAK 	
SECTION IX		MURA I+II
14:45 – 15:30	PLENARY	LUCIA GARDOSSI: Enzymatic synthesis and structural modelling of bio-based oligoesters as an approach for the ecodesign of new sustainable polymers
15:30 – 16:00	INVITED	FRANCESCO MUTTI: Exploring New Horizons in Biocatalysis: Leveraging Enzyme Engineering for Organic Synthesis, Biosensors Applications and Polymer Characterization
SHORT BREAK		
16:15 – 16:45	INVITED	IVO RIETVELD: Chiral Resolution, Kinetics and Thermodynamics in Preferential Crystallisation
16:45 – 17:45	SECTION	Section lecture #9 Section lecture #10 Section lecture #11
17:45 – 20:00	 DINNER BREAK 	
20:00 – 21:00	Altium × SiC PUB QUIZ (Mura Halls)	

DAY 4 • THURSDAY, 14 November

SECTION EDU		MURA I+II
9:00 – 9:45	PLENARY	HANNE DILIËN: Innovative Interdisciplinary Science and Engineering programmes to Educate the Future Generation Changemakers
9:45 – 10:15	INVITED	ROSALBA BELLINI: Unveiling Next-Gen Chemistry Education: Curriculum Innovations at Inholland University of Applied Sciences
10:15 – 10:35	SECTION	Section lecture #12
10:35 – 11:00	DISCUSSION	
11:00 – 13:00	POSTER SESSION	
13:00 – 14:45	 LUNCH BREAK 	
14:45 – 16:30	CAREER SPEED DATING	
SECTION X		MURA I+II
16:30 – 17:00	INVITED	ALEKSANDRA MARŠAVELSKI: Harnessing Ancestral Sequences to Improve the Solubility of Plastic-Degrading Enzymes
17:00 – 17:15	SPONSOR	CHEMICAL ABSTRACTS SERVICE
17:15 – 17:45	INVITED	MIRJANA PEJIĆ BACH: Roadmap to Artificial Intelligence in Chemistry: From Baby Steps to Deployment
17:45 – 18:45	PANEL DISCUSSION	THE FUTURE IS COMING
20:30 – 23:59	CONFERENCE DINNER + Award Ceremonies	

DAY 5 • FRIDAY, 15 November

SECTION XI		MURA I+II	
9:30 – 10:00	INVITED	IVANA VINKOVIĆ VRČEK: Selenium nanoparticles as drug delivery system for levodopa in the treatment Parkinson's disease – <i>in vitro</i> evaluation	
10:00 – 10:30	INVITED Winner of the Leopold Ružička Award given by CCS	TOMISLAV STOLAR: Mechanochemistry: Fundamentals to Application	
10:30 – 10:50	BEST POSTER PRESENTATION Winner of the Tomislav Cvitaš Award given by CCS	Presenting author to be announced after the Poster session	
SHORT BREAK			
SECTION XII		MURA I+II	
11:05 – 12:25	SECTION	Section lecture #13 Section lecture #14 Section lecture #15 Section lecture #16	
12:25 – 12:35	CLOSING CEREMONY · See you in 2026!		