

MONDAY 29.06.2026	
12:00-13:00	Registration
13:00-13:15	Opening
Chair: C. Slugovc	
13:15-13:30	OP1: G. Winkler - Lossless shear mixing of milligrams for the rapid screening of amorphous solid dispersion
13:30-13:45	OP2: J. Maier - Wavelength-Orthogonal Control of Thiol–Ene Reactions: Inhibition and Reactivation
13:45-14:00	OP3: D. Pint - 3D Printing Complex Anisotropic Cellulose Hydrogel Structures Using Sacrificial Support Systems
14:00-14:15	Break
Chair: S. Schlögl	
14:15-14:45	P1: Dr. H. Houck
14:45-15:00	OP4: D. Wielend - Circular biopolymer economy: Simulation-assisted modelling of chemical recycling towards a green BIOCYCLE
15:00-15:15	OP5: J. Dale - Atmospheric Water Harvesting: Can Sulfur be the Solution?
15:15-15:30	Break
Chair: T. Grießer	
15:30-15:45	OP6: A. Bauer - Advancing 3D Lithography with Vitamin-Based Photoinitiators in Aqueous Systems
15:45-16:00	OP7: P. Weiss - Active Ester Curing of Epoxides Producing Low-Dielectric Thermosets
16:00-16:15	OP8: M. Puzhakkalakath - Functional Poly(amidoamine)s from Tulipalin A
16:15-16:30	OP9: A. Kruglhuber - Investigating sustainable functional polyester materials
16:30-18:30	Poster session & Break
18:30-22:00	Pubquiz

TUESDAY 30.06.2026	
Chair: C. Paulik	
09:00-09:15	OP10: I. Cicco - High-Resolution Microscopy of Epoxy–Thiol Thermosets: Microscopic Insights into Morphology and Toughness
09:15-09:30	OP11: J. Lang - Opportunities and Challenges of Acrylates and Methacrylates in Epoxy-Amine Covalent Adaptable Networks
09:30-09:45	OP12: S. Hummer - Robust, Air-Stable, and Reusable: An Ir2(i,iii) Hydride Catalyst for Homogeneous Alkane Dehydrogenation
09:45-10:00	OP13: V. Musil - From commodity to high-performance: Next-generation hyperbranched polyethylene materials for additive manufacturing
10:00-10:30	Break
Chair: E. Rossegger	
10:30-11:00	P2: Dr. G. Rosetto
11:15-11:30	OP14: M. Mostofizadeh - 3D-printed APA-based photopolymers with tunable mechanical properties and surface erosion degradation
11:30-11:45	OP15: J. Jüstel - PES-Membrane Meets polyHIPE
11:45-12:00	OP16: M. Augustin - Development and Synthesis scale-up of Template Monomers for AB-alternating Polyacrylamides
12:00-13:30	Lunch
Chair: A. Pfeil	
13:30-13:45	OP17: H. V. Kien - Development of Thermo-Responsive Polythiourethane–Urethane Coatings for Enhanced Battery Safety
13:45-14:00	OP18: F. Guerrero-Ruiz - Towards Circular Optoelectronics: Sustainable and Reversible Unsaturated Polyester Adhesives Via Photochemical Curing
14:00-14:15	OP19: B. Schneider - All about that Base: Lewis Base Photobase Generators for Oxa-Michael based Photopolymers
14:15-14:30	OP20: L. Vevere - Sustainable Rigid Polyurethane Foams from Tall Oil Fatty Acids for High-Performance Cryogenic Insulation
14:30-15:00	Break
Chair: G. Trimmel	
15:00-15:15	OP21: C. Normand - Structural composite battery: Reinforced carbon fibre electrodes within a porous polyethersulfone matrix
15:15-15:30	OP22: A. Hellmayr - Strategies for Printed Electronics on Rubber
15:30-15:45	OP23: L. Hofbauer - The role of phenolic Mannich bases in isocyanate self-reaction pathways
15:45-16:00	OP24: A. Markovič - Ionic $\pi$ -conjugated porous polymer frameworks for synergistic adsorption–photocatalysis in water
16:00-16:30	Break
Chair: S. Schlögl	
16:30-17:30	Panel discussion From Pitch to Practice: Startup Success Stories
17:30-22:00	Dinner & Social programme

WEDNESDAY 01.07.2026	
Chair: R. Kargl	
09:00-09:15	OP25: I. Draxler - Insights into the Development of Sustainable Automotive Compounds
09:15-09:30	OP26: A. Naryshkina - Upcycling Waste Aromatic Polymers as Adsorbents for Atmospheric Water Harvesting
09:30-09:45	OP27: S. Salehi-Siouki - Surface Engineering of Photopolymers for Nucleic Acid Biosensing Applications
09:45-10:00	OP28: M. Haslinger - Polarisation Resistance of Individual Carbon Fibre Current Collectors for Structural Composite Batteries
10:00-10:15	Break
Chair: K. Ehrmann	
10:15-10:30	OP29: C. Angerer - Raman Spectroscopy Across Disciplines: From Classical Polymers to Functional Materials and Biomolecules
10:30-10:45	OP30: A. Alem - Carbon Felt Electrodes in Redox Flow Batteries: Mechanistic Insights into Performance and Degradation
10:45-11:00	OP31: P. Schweng - A hydrochromic porous aromatic polymer for self-reporting, high-capacity atmospheric water harvesting
11:00-11:15	OP32: S. Renner - MOFs as new catalytic platform for covalent adaptable networks: catalysis meets reinforcement
11:15-11:30	Break
11:30-12:00	Award ceremony & Closing
12:00-13:00	Lunch