

Scientific program OKV 2025

Thursday	
12:00-14:30	Arrival and Lunch
15:00-15:10	Opening
	Chair: Magne O. Sydnes
15:10-16:10	<p>Invited Lecture IL1 Professor Ulf Nilsson Department of Chemistry, Lund University <i>Glycomimetic chemistry</i> <i>Fundamental studies and explorations in glyco-pharmacology</i></p>
16:10-16:40	Exhibitions/Coffee
	Chair: Anders Vik
16:40-17:00	<p>L1: Silje Iren Strøm (NTNU) <i>Synthesis of Dopamine-Carbazole Conjugates as Potential Inhibitors of the Bacterial DNA Sliding Clamp</i></p>
17:00-17:20	<p>L2: Ananya Chari (UiS) <i>Incorporating Functionality in Metal-Organic Frameworks</i></p>
17:20-17:40	<p>L3: Eduard Pogorilyy (UiB) <i>Advancing PET Imaging with ⁴⁵Ti: Synthesis and Characterization of the Ti-DOTA Complex</i></p>
17:40-18:10	Exhibitions/Coffee
	Chair: Eirik Sundby
18:10-18:30	<p>L4: Henrik Stubb (University of Helsinki) <i>Total synthesis and analysis of branched tear film lipids, and their biophysical properties</i></p>
18:30-18:50	<p>L5: Carlos F. M. Silva (UiB) <i>Synthesis of novel potential FMN riboswitch inhibitors</i></p>
18:50-19:10	<p>L6: Nathan Tromoter (Université de Strasbourg-CNRS-UHA) <i>Synthesis of fluorinated menadiones, reactivity and properties in 3 benz(o)ylmenadione series</i></p>
19:10-19:30	<p>L7: Johannes Landskron (UiO) <i>The HTS core facility at UiO, NOR-Openscreen and EU-OPENSREEN ERIC</i></p>
20:00	Dinner

Friday	
	<i>Snow time</i>
12:00-14:00	Lunch
	Chair: Bengt Erik Haug
14:00-15:00	<p>Invited Lecture IL2 Professor King Kuok (Mimi) Hii Department of Chemistry, Imperial College London <i>Pivoting Synthetic Chemistry Towards a Data-Led Discipline</i></p>
15:00-15:20	Exhibitions/Coffee
	Chair: Kåre B. Jørgensen
15:20-15:40	<p>L8: Katja S. Håheim (ESPCI Paris) <i>Earth-Abundant Metal-Catalyzed Cross-Coupling Reactions of 1-Bromocyclobut-1-enes with Grignard Reagents</i></p>
15:40-16:00	<p>L9: Mina Bathen (UiO) <i>Synthesis of lipoxin A4 analogues</i></p>
16:00-16:20	<p>L10: Bengt Erik Haug (UiB) <i>Norwegian open infrastructure for high-throughput experimentation and scale-up (NorHTE)</i></p>
16:20-17:10	Posters (odd numbers presenting)/Exhibitions/Coffee
	Chair: Leiv K. Sydnes
17:10-18:10	<p>Invited Lecture IL3 Professor Wolfram Sander Faculty of Chemistry and Biochemistry, Ruhr-University, Bochum <i>Solvation Effects in Organic Chemistry – from Reichardt's Dye to Solvent Control of Quantum Tunneling</i></p>
18:10-18:50	Posters (odd numbers presenting)/Exhibitions/Coffee
	Chair: Katja S. Håheim
18:50-19:10	<p>L11: Liza Nguyen (UiS) <i>Synthesis of dual antibacterial compounds</i></p>
19:10-19:30	<p>L12: Markus Vögtle (Novartis Pharma AG) <i>The Discovery and Synthesis of IAG933 – A YAP/TEAD inhibitor for solid tumor indications</i></p>
20:00	Dinner

Saturday

	<i>Snow time/Workshops: Elsevier (10:30), CAS (11:15)</i>
12:00-14:00	Lunch
	Chair: Jørn H. Hansen
14:00-15:00	Invited Lecture IL4 Professor Helma Wennemers Laboratorium für Organische Chemie, ETH <i>TBA</i>
15:00-15:50	Posters (even numbers presenting)/Exhibitions/Coffee
	Chair: Odd Reidar Gautun
15:50-16:10	L-13: Joseph Wallen (University of Nottingham/UiO) <i>Development and scope exploration of a visible light mediated HAT conjunctive olefination</i>
16:10-16:30	L14: Morten Martinsen (Jotun A/S) <i>Functionalized polyhedral oligomeric silsesquioxanes (POS) as a 2-in-1 UV absorber and reinforcement agent in organic coatings</i>
16:30-16:50	L15: Hanne Svergja (Houm) <i>Monitoring Microwave-Assisted Reactions with Raman Spectroscopy</i>
16:50-17:30	Posters (even numbers presenting)/Exhibitions/Coffee
	Chair: Jens Nolsøe
17:30-17:50	L16: Venkatesh Bollabathini (UiS) <i>Investigating New Synthetic Strategies for Pillararenes and Their Derivatives for CO₂ Capture Applications</i>
17:50-18:10	L17: Solon Oikonomopoulos (NTNU) <i>Photophysical study of quinoline-squaraine-pyrene triads</i>
18:10-18:20	Closing of the scientific session by Magne Sydnes
18:20-18:50	General assembly NKS-FOK For members of the Organic Division of the Norwegian Chemical Society only
19:45	Apéritif
20:00	Banquet