| | Monday, 21.07.2025 | Tuesday, 22.07.2025 | Wednesday, 23.07.2025 | Thursday, 24.07.2025 | Friday, 25.07.2025 |
|---|---|---|---|---|---|
| 09.00h-09.30h | | | **Session 3: I5, I6, C6, C7**<br>2x invited, 2x contributed<br>1:40 h, 9.00 h - 10.40 h | **Session 7: I14, I15, C14, C15**<br>2x invited, 2x contributed<br>1:40 h, 9.00 h - 10.40 h | **Session 10: I21, I22, C20, C21**<br>2x invited, 2x contributed<br>1:40 h, 9.30 h - 11.10 h |
| 09.30h-10.00h | | | | | |
| 10.00h-10.30h | | | | | |
| 10.30h-11.00 h | | | Coffee Break 30 min | Coffee Break 30 min | Coffee Break 30 min |
| 11.00 h - 11.30 h | | Arrival, Welcome, Registration, Snacks | **Session 4: I7, I8, C8, I9**<br>3x invited,1x contributed<br>1:50 h<br>11.10 h - 13.00 h | **Session 8: I16, I17, C16, C17**<br>2 invited, 2 contributed<br>1:40 h<br>11.10 h - 12.50 h | **Session 11, I23, C22, C23**<br>1x invited, 2x contributed<br>1:40 h<br>11.40 h - 12.50 |
| 11.30 h - 12.00 h | | | | | |
| 12.00 h - 12.30 h | | | | | |
| 12.30 h - 13.00 h | | | | | |
| 13.00h-13.30h | | **Session 1: I1, I2, C1, C2, C3**<br>2x invited, 3x contributed<br>2.00 h<br>13.00 h - 15.05 h | Lunch 1.00 h | Lunch 1:10 h | Departure Takeaway lunch |
| 13.30h-14.00 h | | | | | |
| 14.00 h - 14.30 h | YOUNG FMOCS | | **Session 5: I10, I11, C9, C10, C11**<br>2 invited, 3 contributed<br>2:00 h, 14.00 h - 16.00 h | **Session 9: I18, I19, I20 C18, C19**<br>3x invited, 2x contributed<br>2:10 h, 14.00 h - 16.10 h | |
| 14.30 h - 15.00 h | | | | | |
| 15.00 h - 15.30 h | | Coffee Break 30 min | | | |
| 15.30 h - 16.00 h | | **Session 2: I3, I4, C4, C5**<br>2x invited, 2x contributed<br>1:40 h<br>15.35 h - 17.15 h | Coffee Break 30 min | Coffee Break 30 min | |
| 16.00 h - 16.30 h | | | **Session 6: I12, I13, C12, C13**<br>2 invited, 2 contributed<br>1:40 h 16.30 h - 18.10 h | Bus transfer | |
| 16.30 h - 17.00 h | | | | | |
| 17.00 h - 17.30 h | | | | | |
| 17.30 h - 18.00 h | | Wine tasting reception | Poster Session | Conference Dinner | |
| 18.00h-18.30h | | | | | |
| 18.30h-19.00 h | | | | | |
| 19.00 h - 20.00 h | | | | | |

**I**nvited Talk = 30 Min
**C**ontributed Talk = 20 min

| No | Name | First Name | Session | Affiliation | Presentation Title |
|---|---|---|---|---|---|
| **I1** | Errington | John | **1** | University of Newcastle, UK | What's in Solution? Insights into Non-Aqueous Tungstate Speciation. |
| **I2** | Suzuki | Kosuke | **1** | Tokyo University, Japan | Synthesis and Modification of Polyoxometalates under Non-Aqueous Conditions |
| **C1** | Gao | Dandan | **1** | Johannes Gutenberg University Mainz | Polyoxometalate-Derived Material Systems for Sustainable Chemistry |
| **C2** | Xuan | weimin | **1** | Donghua University | Assembly of High-nulclearity Polyoxometalates and Their Derived Frameworks |
| **C3** | Gumerova | Nadiia | **1** | University of Vienna | Speciation and Decomposition Pathways of Keplerate-Type Polyoxometalates in Aqueous Environments |
| **I3** | Weinstock | Ira | **2** | Ben-Gurion University, Israel | Polyoxometalate-Ligation Mediated Assembly of Metal-Oxide Nanocrystals |
| **I4** | Bo | Carles | **2** | ICIQ, Spain | Theory |
| **C4** | Ranscht | Alisa | **2** | KU Leuven | Proving photoactive Polyoxometalates as potent prosthetic groups for a novel class of artificial metalloenzymes. |
| **C5** | Ruhlmann | Laurent | **2** | University of Strasbourg | Photoactive platform based on polyoxometalates and (iso)porphyrins |
| **I5** | Cronin | Lee | **3** | University of Glasgow, UK | cybernetic POMs |
| **I6** | Jorge | Carbo | **3** | Universitat Rovira i Virgili, Spain | Data-driven Approches in Polyoxometalate Catalysis: The Water Oxidation Case |
| **C6** | Miras | Haralampos | **3** | University of Glasgow | Design & Heterogenization of Molecular Chalcoxides for Electro- & Photochemical H2 Production |
| **C7** | Soriano-López | Joaquín | **3** | Instituto de Ciencia Molecular, Valencia, Spain | POM/2D Nanocomposites as Water Oxidation Electrocatalysts |
| **I7** | Crans | Debbie | **4** | Colorado State University, USA | Conformational analysis of bidentate and tridentate ligands on polyoxovanadates modified by coordination to the vanadium |
| **I8** | Bauduin | Pierre | **4** | University of Montpellier, France | Toward Distinguishing between the Superchaotropic and Hydrophobic Characters of Nanometric-Sized Ions in Interaction with PEGylated Surfaces |
| **C8** | Mitchell | Scott | **4** | Consejo Superior de Investigaciones Científicas | Developing Organo-POM Materials for Health, Heritage, and the Environment |
| **I9** | Uchida | Sayaka | **4** | Tokyo University, Japan | Polyoxometalate-Based Solid-State Functional Materials |
| **I10** | Nyman | May | **5** | Oregon State University, USA | Contributions to Group VII oxocluster and POM chemistry |
| **I11** | Kortz | Ulrich | **5** | Constructor University, Germany | Recent Developments in Noble Metal-Oxo Cluster Chemistry |
| **C9** | Kessler | Vadim | **5** | Vadim Kessler | Viewing Biomolecular Interactions of Big Inorganic Molecules via Small Ones |
| **C10** | Pike | Sebastian | **5** | University of warwick | Photoinitiated Single-Crystal to Single-Crystal Redox Transformations of Titanium-Oxo Clusters |
| **C11** | Zheng | Zhiping | **5** | Southern University of Science and Technology | Heterometallic 3d-4f Cluster Cages: Anion-Guided Assembly and Applications as Nanoreactors |
| **I12** | Lopez | Javier | **6** | University Rovira i Virgili, Spain | DESC: an Automated Computational Strategy to Efficiently Account for the Counterion Effect in Solution. Application to the Electronic Structure of POMs |
| **I13** | Poblet | Josep | **6** | University Rovira i Virgili, Spain | Redox-Active Polyoxometalates for Water Splitting and CO2 Reduction: Mechanistic Insights from Theory |
| **C12** | Vila-Nadal | Laia | **6** | University of Glasgow | Exploring the Role of explicit Counter-Cations in Simulations and Beyond |
| **C13** | Segado-Centellas | Mireia | **6** | Universitat Rovira i Virgili | Decoding Multi-Step Water Oxidation at Lacunary-POM-Modified Anodes via Hybrid Microkinetic Modeling |
| **I14** | Wu | Lixin | **7** | Jilin University, China | Supramolecular Polymerization of Polyoxometalates via Self-Sorting Nucleation-Growth for Enantiomeric Separations |
| **I15** | Falaise | Clement | **7** | University of Versailles and St. Quentin, France | The Renaissance of super-reduced polyoxometalate chemistry |
| **C14** | Zang | Hong-Ying | **7** | Northeast Normal University | Molecular Design of Electron-Rich Polyoxometalates based Clusters Enabling Intelligent Energy Storage |
| **C15** | Li | Shujun | **7** | Henan Normal University | An ultra-stable heteropoly blue built by covalent grafting of arylamines to Ta/W POM via boronic acids |
| **I16** | Kikukawa | Yuji | **8** | Kanazawa University, Japan | Role of Included Moieties of VO5-Based Polyoxovanadates |
| **I17** | Sadakane | Masahiro | **8** | Hiroshima University, Japan | Heteropolyacid-Organic (Ether or Amide) Composites |
| **C16** | Pascual-Borràs | Magda | **8** | Newcastle | Mechanochemical Approaches to Polyoxometalate Chemistry |
| **C17** | Sarma | Bidyut | **8** | Toulouse | X-ray emission spectroscopy to investigate electron transfer oxygen transfer reactions of polyoxometalate |
| **I18** | Matson | Ellen | **9** | University of Rochester, USA | Proton Coupled Electron Transfer at the Surface of Polyoxometalates |
| **I19** | Newton | Graham | **9** | University of Nottingham, UK | Hierarchical self-assembly of hybrid inorganic-organic polyoxometalate amphiphiles: from 0D micelles to 3D network materials |
| **I20** | Neumann | Ronny | **9** | Weizmann Institute, Israel | Polyoxometalates as Electrocatalysts for Small Molecule Activatio |
| **C18** | Albert | Jakob | **9** | University of Hamburg | Synthesis And Characterisation Of Promising POM Catalyst Structures For Enhanced Biomass Valorisation |
| **C19** | Monakhov | Kirill | **9** | Leibniz Institute of Surface Engineering (IOM) | From Molecule to Market: Advancing POMs for Next-Gen Computing and Diagnostic Technologies |
| **I21** | Laskin | Julia | **10** | Purdue University, USA | Structural Characterization and Controlled Deposition of Metal Oxide Ions onto Surfaces Using Mass Spectrometry |
| **I22** | Ozeki | Tomoji | **10** | Nihon University, Japan | Cyclic Silicomolybdate That Encapsulates Monoanions and Its Related Compounds |
| **C20** | Cadot | Emmanuel | **10** | Université de Versailles Saint Quentin | Te(IV) Bicapped Vanadium-Containing Keggin Anion: From electron transfer engineering to Intimate Magnetic and Optical properties |
| **C21** | Petrovskii | Stanislav | **10** | Leibniz Institute of Surface Engineering (IOM) | 'Click' Chemistry as an Universal Tool for New Discoveries in the Chemistry of Polyoxovanadates |
| **I23** | Guillemot | Geoffroy | **11** | Sorbonne University, France | Electron And Proton Transfers To and From (Hybrid)–Polyoxotungstates |
| **C22** | Long | Deliang | **11** | University of Glasgow | Robotic Exploration of Molybdenum Blue Polyoxometalates |
| **C23** | Zheng | Qi | **11** | Donghua University | High-Efficiency Electromagnetic Wave Absorption Materials Using Metal-Oxo Cluster Precursors |