

Time	Day 6 06 December 2024 Friday			
0730-0800	Registration			
0800-0845	<p align="center"><u>MS1-I Plenary</u> Structural Basis of the Induction of Synapse Formation by Receptor Protein Tyrosine Phosphatase δ Shuya Fukai</p>			
0845-0905	Venue: CH2	Venue: CH3	Venue: MR305	
	<p align="center"><u>MS2-V Invited Speaker</u> Photomechanical Effects in Metal-Organic Crystals Md Hedayetullah Mir</p>	<p align="center"><u>MS2-IV Invited Speaker</u> Photomechanical Crystals as Light-Activated Organic Soft Robots Ejaz Ahmed</p>	0845-0915	<p align="center"><u>MS3-VI Keynote</u> Crystallogensis in the Age of AI and Cryo-EM Fasseli Coulibaly</p>
0905-0920	<p align="center"><u>MS2-V</u> Role of Polymorphism in Treating Hair Loss Sourabh Payal</p>	<p align="center"><u>MS2-IV</u> Crystal Structure, Polymorphism and Re-Entrant Phase Transition in NaSrPO4 Umesh Tiwari</p>		
0920-0935	<p align="center"><u>MS2-V</u> Chalcogen Bond: An Emerging Tool in Crystal Engineering Arun Dhaka</p>	<p align="center"><u>MS2-IV</u> Visualizing Proton Conducting Paths and Revealing Structure-Conductivity Relationship in Some Organic Salts Containing Imidazole and Dicarboxylic Acids Anucha Koedtrud</p>	0915-0935	<p align="center"><u>MS3-VI Invited Speaker</u> Advancing Structural Biology Through AI: Enhancing Macromolecular Crystallography at Nagoya University Leonard Chavas</p>
0935-0950	<p align="center"><u>MS2-V</u> Polymorphism and Negative Thermal Expansion-Accompanied Quasi-Isotropical Phase Transitions in a Biologically Active Molecule Aditya Verma</p>	<p align="center"><u>MS2-IV</u> Hidden Heterometallic Interaction Emerges from Tb-L3 Resonant Inelastic X-Ray Scattering in Lnⁿ⁺€Pt Molecule Takefumi Yoshida</p>	0935-0950	<p align="center"><u>MS3-VI</u> Diffusion-Controlled Crystallization in a Hydrogel Sung Ho Yang</p>
0950-1005	<p align="center"><u>MS2-V</u> Electron-Density Analysis and Designing Pharmaceutical Co-Crystals of an Antibacterial Drug-Sulfamethoxy-pyridazine Infal Iqbal</p>		0950-1005	<p align="center"><u>MS3-VI</u> Co-Crystallizing Long Flexible Chain Molecules with Second Generation Chaperons Martin Adam</p>
1000-1030	Tea Break/ Exhibition/ Poster Viewing			
1030-1115	Plenary & Closing @ CH2			
	<p align="center"><u>MS3 Plenary</u> Genji Kurisu</p>			
1115-1145	Closing Ceremony			
END				