

Wednesday		
Session 1: Julien Bachmann	9:00 - 10:00	Registration
	10:00 - 10:30	Welcome Speech: Ingrid Span
	10:30 - 11:10	Dorothea Wisser <i>Solid-state NMR Spectroscopy for Molecular Level Understanding of Material Structures</i>
Session 2: Ilaria Bettin	11:10 - 11:50	Swetlana Schauermann <i>Molecular systems for reversible hydrogen storage: atomistic-level insights</i>
	11:50 - 12:00	Flash talk: Kira Mikulinskaya <i>STM study of the Nucleation of Tris(dimethylamido)antimony on CoO Nanoislands</i>
	12:00 - 13:00	Lunch Break
Session 3: Esther Zanin	13:00 - 14:00	Flashtalk Session Kleopatra Papagrigoriou <i>Probing fluorescence lifetimes of quantum dots in the gas phase</i> Hemlata Agarwala <i>Metal-Ligand Electronics Dictate Divergent Photoredox Pathways for CO2-to-CO Conversion from Dilute and Impure CO2 Streams</i> Alina Petrovskaia <i>Molybdenum octahedral clusters and Vanadium polyoxometalates as photoinitiators and cross-linkers for functional PEGDA hydrogels with antibacterial properties</i> Helena Schwarz <i>Engineering the Implant–Bone Interface: Mesoporous Bioactive Glass Nanoparticle-Enriched Coatings on β-Titanium Alloys</i> Daria Berdnikova <i>Aurones: from photoswitches to RNA binders and solid-state emitters</i> Diptiprava Sahoo <i>All-Photonic Yellow-Red-Blue-Green Orthogonal Photoswitching or Rewritable Four-Color 2D and 3D Displays and Optical Memories</i>
	14:00 - 15:30	Coffee Break + Brain dating
	15:30 - 16:10	Petra Imhof <i>From Chemistry to Bio-Physics and back</i>
Session 4: Cláudia Vilhena	16:10 - 16:50	Nadja Simeth-Crespi <i>Light-Responsive Tools for Biological Systems</i>
	16:50 - 17:00	Flash talk: Hannah Buttkus <i>Molecular-Level Insights into the Catalytic Activity of Hexafluoroisopropanol probed by Gas-Phase IR Spectroscopy</i>
	19:00	Speakers' Dinner (upon invitation)

Thursday		
Session 4: Cláudia Vilhena	9:00 - 9:40	Dorothea Kaufmann <i>Building the Table Together: How Women in Science Can Shape Structures for True Equality</i>
	9:40 - 10:20	Gesine Born <i>Missing pictures</i>
	10:20 - 10:50	Coffee Break
Session 5: Lisa Pecher	10:50 - 11:30	Christine-Maria Horejs <i>Shaping Scientific Conversations: An Editor’s View</i>
	11:30 - 12:10	Katharina Kohse-Höinghaus <i>Burning for science: of endangered species, bad moms, and female pioneers</i>
	12:10 - 13:00	Lunch Break
Session 6: Vipul Kumar Ambasta	13:00 - 14:00	Gesine Born: Workshop <i>Show Me a Female Scientist: On Images, Stereotypes, and AI</i>
	14:00 - 14:40	Dandan Gao <i>Advanced Electrocatalytic Approaches for Sustainable Chemistry and Mechanistic Studies</i>
	14:40 - 15:40	Coffee Break + Brain dating
Session 7: Carolin Müller	15:40 - 16:20	Jannika Lauth <i>Colloidal 2D Semiconductor Nanocrystals en Route to Photonics</i>
	16:20 - 17:00	Melanie Schnell <i>Molecular interactions revealed with rotational spectroscopy: Structure, dynamics, and chirality</i>
	17:00 - 19:00	Poster session and Finger Food

Friday		
Session 8: Martina Hartinger	09:00 - 09:40	Kasia Pernal <i>TBD</i>
	09:40 - 10:20	Giuliana Giunta <i>Advancing Soft Matter Science Through Digitalization and Multiscale Modelling</i>
	10:20 - 10:50	Coffee Break
Session 9: Ingrid Span	10:50 - 11:30	TBD
	11:30 - 12:10	Sofia Pauleta <i>Metalloenzyme s Supporting Bacterial Survival During Infection: Novel Targets Against Antibiotic Resistance</i>
	12:10 - 12:30	Award Ceremony and Closing Remarks
	12:30	Lunch and Farewell