

Öffentliche Präsentationen an der Fakultät für Chemie Termin: 23.05.2025, 12:00 Uhr Ort: per Videokonferenz				
Zeit	Doktorant*in	Arbeitstitel	Betreuer*In	Diss- gebiet
öffentlich				
12:00	VAN DAM Laurens	Photophysics of Multi-Chromophoric Systems in Supramolecular Assemblies for Light-Harvesting Applications	Univ.-Prof. Dr. Dr. h.c. Leticia Gonzalez Herrero	Chemie
12:15	LECHNER Patrick	Investigating photocatalytic metal-organic framework systems using quantum chemistry, multiscale methods and machine learning potentials	Univ.-Prof. Dr. Dr. h.c. Leticia Gonzalez Herrero	Chemie
12:30	ZOIS Konstantinos	Computational studies of inorganic coordination compounds embedded in supramolecular soft matrices: From photophysics to biomimetic catalysis	Univ.-Prof. Dr. Dr. h.c. Leticia Gonzalez Herrero	Chemie
12:45	TIPPNER Simon	Computational studies of photoactive compounds embedded in soft matter environments	Univ.-Prof. Dr. Dr. h.c. Leticia Gonzalez Herrero	Chemie
13:00	SMITH Joseph	Pathway Design for Chemical Upgrading and Co-factor Recycling with Cell Extracts	ao. Univ.-Prof. Mag. Dr. Christoph Flamm	Chemie
13:15	JALALI KANDELOOS A.	Durable slippery coatings for anti-icing applications	Assoz. Prof. Jia Min Chin, PhD	Chemie
PAUSE				
Nicht öffentlich				
13:45	SALOMON Philipp	Advancing Cancer Therapy with Dual-Drug Prodrugs and Platinum Linked ADCs	Assoz. Prof. Mag. Dr. Christian Kowol	Chemie
14:00	BELL Teresa	CANCER-TARGETING PEPTIDE FUNCTIONALIZATION POLYOXOMETALATES: A RADIOLABELED STUDY OF THERAPEUTIC POTENTIALS	Univ.-Prof. Dr. Annette Rempel	Chemie
14:15	DUVANOVA Ella	Design and synthesis of polyoxometalates for transmembrane carrier applications	Univ.-Prof. Dr. Annette Rempel	Chemie