

Öffentliche Präsentationen an der Fakultät für Chemie

Termin: 22.11.2024, 12:00 Uhr

Ort: per Videokonferenz

| Zeit | Doktorant*in | Arbeitstitel | Betreuer*In | Diss- gebiet |
|-------------------|-----------------------|--|---|-----------------|
| öffentlich | | | | |
| 12:00 | FÜREDER Julia | Investigation of the breast cancer metabolome and exposome by mass spectrometry | Univ.-Prof. Dipl.-Ing. Dr. Benedikt Warth, Bakk. | Chemie |
| 12:15 | JINGAR Rahul | Prediction of electric dipole and magnetic dipole allowed spectra for lanthanide compounds | Univ.-Prof. Dr. Dr. h.c. Leticia Gonzalez Herrero | Chemie |
| 12:30 | KIM Helena Hyo Gyoung | Assessing the Muscle Metabolome in Malignant Hyperthermia | Univ.-Prof. Dr. Gunda Köllensperger | Chemie |
| 12:45 | PAN Yingjie | Design of Novel Pathways for Production of Bio-Based Chemicals in Multi-Enzyme Cascades | ao. Univ.-Prof. Mag. Dr. Christoph Flamm Prof. Daniel Merkle, Ph.D. | Chemie |
| 13:00 | FAISSNER Maximilian | Promiscuous Enzyme Activity: Predicting Substrates from 3-dimensional Structures | ao. Univ.-Prof. Mag. Dr. Christoph Flamm | Chemie |
| 13:15 | EDER Tanja | Adapting repellence: Tailoring the interfacial properties of PDMS | Assoz. Prof. Jia Min Chin, PhD Univ.-Prof. Dr. Alexander Bismarck | Chemie |
| 13:30 | Schöfbeck Flora | Exploring Functional Metal-Organic Frameworks: Electric Field-Induced Positioning, Patterning and Substrate Functionalization Strategies | Assoz. Prof. Jia Min Chin, PhD Assoz. Prof. Mag. Dr. Michael Reithofer | Chemie |