

Öffentliche Präsentationen an der Fakultät für Chemie

Termin: 19.11.2021, 12:00 Uhr

Ort: per Videokonferenz (Covid19)

| Zeit | DoktorandIn | Arbeitstitel | BetreuerIn | Dissertations- gebiet |
|-------------------------|---------------------|--|--|--------------------------|
| öffentlich | | | | |
| 12:00 | KOZAK Fanny | Speeding Up Biomimetic Nuclear Magnetic Resonance: Realtime Observation of Dynamic Processes in Biomimetic Nucleation Species. | Assoz. Prof. Dr. Dennis Kurzbach | Chemie |
| 12:15 | SCHAIER Martin | LA-ICP-TOFMS as a tool for evaluating metal-based anticancer drugs in the tumor microenvironment at the single-cell level | Univ.-Prof. Dr. Gunda Köllensperger | Chemie |
| 12:30 | JANDL Bernhard | Chemical strategies to target mucosal biofilms in patients with gastrointestinal disorders | Assoz. Prof. Dipl.-Ing. Markus Muttenthaler, PhD | Chemie |
| 12:45 | PETRITSCH Alexander | Development of marker systems for the identification of plant species in food using DNA metabarcoding | Univ.-Prof. Mag. Dr. Margit Cichna-Markl | Chemie |
| 13.:00 | POLETTI Daniele | Synthesis of BN-doped polycyclic aromatic hydrocarbons for applications in optoelectronic devices. | Univ.-Prof. Davide Bonifazi, PhD | Chemie |
| 13:15 | LEE Dong Min | Design and synthesis of chromogenic materials based on polycyclic aromatic hydrocarbons | Univ.-Prof. Davide Bonifazi, PhD | Chemie |
| 13:30 | FRANCESCHINI Marco | Synthesis of BN-doped polycyclic aromatic hydrocarbons | Univ.-Prof. Davide Bonifazi, PhD | Chemie |
| 13:45 | BENDL Christoph | Development of Chiral Transition Metal Catalysts for Asymmetric Hydrogenation Reactions and Borrowing Hydrogen Processes | Univ.-Prof. Dr. Kai Carsten Hultsch | Chemie |
| nicht öffentlich | | | | |
| 14:00 | GUARROCHENA Xabier | Enhancing in vivo stability of peptide based radiotracers | Ass.-Prof. Dr. Thomas Mindt, Privatdoz. o. Univ.-Prof. Dr. Dr. Bernhard Keppler | |