

**Öffentliche Präsentationen an der Fakultät für Chemie**

Termin: 20.05.2022, 12:00 Uhr

Ort: per Videokonferenz (Covid19)

Zeit	Doktorant*in	Arbeitstitel	Betreuer*In	Dissertations- gebiet
<b>öffentlich</b>				
12:00	STRAUSS Matthias	Identification of lipid oxidation products in foods, their impact on lipid metabolism, and prevention of formation during processing	Assoz. Prof. Mag. Dr. Marc Pignitter	Chemie
12:15	KEKIC Tadija	Incorporation of 2'O-PivOM and PrOM RNA Phosphoramidites In RNA Microarray Fabrication by Photolithography for the High-throughput Preparation of High-density RNA Oligonucleotide Libraries	Assoz. Prof. Mark Manuel Somoza, Privatdoz. B.Sc. MSc PhD	Chemie
12:30	RAABE Konstantin	Development of photoactivatable probes to study memory formation	Assoz. Prof. Dipl.-Ing. Markus Muttenthaler, PhD	Chemie
<b>nicht öffentlich</b>				
12:50	DIJKSTRA Martijn	Investigations into the design and synthesis of novel platinum(IV)-bases anti-cancer drugs	Assoz. Prof. Mag. Dr. Christian Kowol	Chemie