

## Vorträge im Rahmen des Anorganischen Kolloquiums

### im Sommersemester 2023

Datum	Gast/Thema	Betreuer
Donnerstag	<a href="#">Dr. Thomas Baumgartner</a>	
20.04.2023	Department of Chemistry York University, Toronto, Canada	Prof. Dr. M. Scheer
17.15 Uhr	"(Un)usual Phosphorus-based Concepts for Organic Materials"	
H 46		
Donnerstag	<a href="#">Prof. Dr. Marta Elena González Mosquera</a>	
04.05.2023	Universidad Alcalá de Henares, Madrid, España	Prof. Dr. R. Wolf
17.15 Uhr	„Earth abundant metal catalysts for the chemoselective synthesis of functionalized and biobased polymers“	
H 46		
	<a href="#">Prof. Jean-Pierre Mahy</a>	
25.05.2023	University of Paris-Saclay, France	Prof. Dr. Corinna Hess
17.15 Uhr	„Towards a greener chemistry: bio-inspired metal complexes and artificial metalloenzymes as new catalysts working under eco-compatible conditions“	
H 46		
Donnerstag	<a href="#">Dr. Moumita Majumdar</a>	
15.06.2023	Indian Institute of Science Education and Research (IISER), Pune, India	Prof. Dr. M. Scheer
17.15 Uhr	„Designing Cationic Main-Group Compounds: New Feats in the Field of Lewis Acid Catalysis“	
H 46		
	Vilsmeier-Vorlesung	
Montag	<a href="#">Prof. Dr. Vivien Yam</a>	
22.06.2023	Faculty of Science, The University of Hong Kong	Prof. Dr. M. Scheer
17.15 Uhr	„From Simple Discrete Metal-Ligand Motifs to Supramolecular Assembly, Nanostructures and Functions“	
H 46		
Donnerstag		
29.06.2023	PD Dr. Constantin Hoch, LMU München	
15.15 Uhr	"Festkörperchemie zwischen Ionenkristallen und intermetallischen Phasen"	
H 46		