

Colloquium

Organic Chemistry and Biochemistry

Winter Semester 2022/2023

Ivar Ugi Lecture Hall CH22 210

Thursday, 5:15 pm

- 27.10.2022** **Prof. Dr. Andrea Pannwitz**
Ulm University
Creating artificial photosystems with lipid bilayers
CRC 325 lecture series
- 03.11.2022** **Prof. Dr. Iva Pritišanac**
Medical University of Graz (Austria)
Using evolution to discover functionally important features of human IDRs
Host: Prof. Dr. Michael Sattler
- 10.11.2022** **Prof. Dr. Ivan Berg**
University of Münster
Diversity of microbial carbon metabolism - from autotrophy to fermentations
Host: Prof. Dr. Wolfgang Eisenreich
- 17.11.2022** **Prof. Dr. Cristina Nevado**
University of Zurich (Switzerland)
Radical Photocatalyzed Cascades...with a Smile(s:-)
CRC 325 lecture series
- 08.12.2022** **Prof. Dr. Lena Daumann**
Ludwig Maximilian University of Munich
Inspired by Nature: Oxidation of Alcohols and Separation of Lanthanides and Actinides
Host: Prof. Dr. Cathleen Zeymer
- 12.01.2023** **Prof. Dr. Daniele Leonori**
RWTH Aachen University
Novel methods in halogen-atom transfer and excited nitroarene reactivity
CRC 325 lecture series
- 26.01.2023** **Prof. Dr. Thomas Böttcher**
University of Vienna (Austria)
Exploring and Exploiting the Chemistry of Microbial Interactions
Host: Prof. Dr. Stephan Sieber

Organization: Golo Storch (golo.storch@tum.de)