

Kolloquium der Organischen Chemie – WiSe 2021/2022 (Präsenz/Online)

- 15.11.2021 Prof. Dr. Bastien Nay, Ecole Polytechnique, Paris
„A walk in nature for a totally synthetic chemist...“
17:15 Uhr, HR 30.1, 3G Rules
- 06.12.2021 Prof. Dr. Birgit Esser, Albert-Ludwigs-Universität Freiburg
„Organic Functional Materials: From Batteries to Conjugated Nanohoops“
17:15 Uhr, Online-Seminare via BigBlueButton
<https://webconf.tu-bs.de/phi-qfr-2kj-c8j>, Zugangscode: 344223
- 24.01.2022 Prof. Dr. Stephan A. Sieber, Technische Universität München
„Chemical strategies against multiresistant bacteria“
17:15 Uhr, Online-Seminare via BigBlueButton
<https://webconf.tu-bs.de/phi-qfr-2kj-c8j>, Zugangscode: 344223
- 07.02.2022 Prof. Dr. Stefan F. Kirsch, Bergische Universität Wuppertal
„A Song of Carbon and Nitrogen: The Dance with Polyazides“
17:15 Uhr, Online-Seminare via BigBlueButton
<https://webconf.tu-bs.de/phi-qfr-2kj-c8j>, Zugangscode: 344223

Kolloquium der Anorganischen Chemie – WiSe 2021/2022 (Online)

- 08.11.2021 Prof. Dr. Elisa Tomat, University of Arizona, USA
"Bioinorganic stories: From the coordination chemistry of biopyrrins to the iron core of cancer"
Start: tba, Online-Seminare via BigBlueButton:
<https://webconf.tu-bs.de/mar-x9y-tvk>; Zugangscode: 207806
- 13.12.2021 Prof. Dr. Catherine S. J. Cazin, Ghent University
"Sustainable catalysts – from synthetic access to applications"
Start: 17:15 Uhr, Online-Seminare via BigBlueButton:
<https://webconf.tu-bs.de/mar-x9y-tvk>; Zugangscode: 207806
- 17.01.2022 Prof. Dr. Matthew Conley, UC Riverside, USA
"Towards a molecular understanding of organometallic heterogeneous catalysts"
Start: tba, Online-Seminare via BigBlueButton:
<https://webconf.tu-bs.de/mar-x9y-tvk>; Zugangscode: 207806
- 31.01.2022 Prof. Dr. Marinelle Mazzanti (EPFL)
"Small molecule activation by multi-metallic complexes of f elements"
Start: 17:15 Uhr, Online-Seminare via BigBlueButton:
<https://webconf.tu-bs.de/mar-x9y-tvk>; Zugangscode: 207806