





## Vorträge der Chemie Osnabrück im WS 23/24

Wenn nicht anders angegeben jeweils um 17:00 Uhr s.t., Universität Osnabrück,  
CellNanOs, Raum 38/201  
Barbarastr. 11, 49076 Osnabrück

If not announced otherwise, at 5:00 PM s.t., University of Osnabrück,  
CellNanOs, Room 38/201  
Barbarastr. 11, 49076 Osnabrück

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|----------------|---|---|
| Di, 24.10.2023 |    | <b>Effect of Crowding Environment on Protein Conformation and Dynamics</b><br>Prof. Dr. Harekrushna Sahoo, Department of Chemistry, National Institute of Technology (NIT)<br>Rourkela, Sundergarh Odisha, India  |
| Di, 21.11.2023 |    | <b>Superselectivity and receptor recruitment as organizing principles in bio-sensing and self-assembly</b><br>Prof. Dr. ir. Jurriaan Huskens, Supramolecular Chemistry and Molecular Nanofabrication,<br>University of Twente, NL   |
| Di, 05.12.2023 |  | <b>Supramolecular Approaches to the Detoxification of Nerve Agents</b><br>Prof. Dr. Stefan Kubik, Rheinland-Pfälzische Technische Universität, Fachbereich Chemie –<br>Organische Chemie, Kaiserslautern  |
| Di, 09.01.2024 |  | <b>“Light-driven molecular reactivity in complex scenarios – in cells, at surfaces, in complex electron transfer cascades”</b><br>Prof. Dr. Benjamin Dietzek-Ivanšić, Functional Interfaces and Molecular Photonics, Leibniz<br>Institute of Photonic Technology and Friedrich Schiller University Jena |