

UniCat Colloquium

PROF. ADAM LANGE

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Structures of bacterial molecular machines by solid-state NMR, EM, and other techniques

In my research group, we use solid-state NMR spectroscopy and a variety of other biophysical methods to study protein structure and dynamics. The systems of interest comprise membrane proteins in the context of a native-like lipid bilayer environment and supramolecular assemblies such as type three secretion needles or cytoskeletal filaments. I will focus in my presentation on integrative structural biology approaches that combine results from NMR, EM, and other techniques.

Wednesday, July 19, 2017 at 5:15 PM

TU Berlin, Institute of Chemistry
Straße des 17. Juni 115, 10623 Berlin

Building C, Lecture Hall **C 264**

Prof. Driess (TUB)
Organizer

Coffee and cake will be served 30 minutes before the lecture. Guests are cordially invited to attend!
Prof. Dr. Matthias Driess - Chair of the Cluster of Excellence UniCat - www.unicat.tu-berlin.de



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