

Lecture series "Current Topics in Protein Science" Fridays 13:00-14:30 ND 04/397

Date	Lecturer	Subject
12.04.2024	Mathias Lübben	Mechanistic studies on ion conducting microbial retinal proteins
19.04.2024	Eckhard Hofmann	Structural Enzymology: Unravelling Protein Function from a Protein
26.04.2024	Raphael Stoll	Biomolecular NMR on medically-relevant proteins
03.05.2024	Katalin Barkovits	A look behind the scenes: proteomics in medical research
10.05.2024		
17.05.2024	Till Rudack	Calculating the Secrets of Life: Structure, Dynamics, and Function of Vital Molecular Machines
24.05.2024		Whitsun holidays
31.05.2024		
07.06.2024	Carsten Kötting	Chemical tools for studying proteins using IR spectroscopy
14.06.2024	Jörn Güldenhaupt	ATR-IR spectroscopy for monitoring protein structural states and changes
21.06.2024	Dirk Tischler	Functional annotation of biocatalysts
28.06.2024	Sacha Baginsky	Plant proteomics
05.07.2024		Biology faculty party
12.07.2024	Franz Narberhaus	Building the Gram-negative cell envelope: How to cross three layers
19.07.2024	Frederik Großerüschkamp	Label-free infrared imaging for cancer diagnostics and prognostics