



INSTITUTSKOLLOQUIUM

Winter 2026/2027, every Monday 5 pm

Lecture hall 2T26, Interfaculty Institute of
Biochemistry (IFIB)

- 12.10.2026** Prof. Yoav Gothilf,
School of Biochemistry Neurobiology Biophysics, Tel Aviv University
„The circadian clock in *D. rerio*”
Invited by the Biochemistry student council
- 19.10.2026** Prof. Michael Lund Nielsen,
Department of Molecular Biology and Genetics, Aarhus University
„MS-based Proteomics”
Invited by Prof. Boris Macek
- 26.10.2026** Prof. Daniel Kümmel
Münster Structural Biochemistry, Universität Münster
„Crosstalk between intracellular transport and signal transduction studied by
X-ray crystallography and Cryo EM”
Invited by Prof. Sebastian Deindl
- 02.11.2026** N.N.
TBA
- 16.11.2026** Prof. Julian Stingele
Gene Center Munich / LMU
„Repair of DNA-protein crosslinks and RNA damage”
Invited by Dr. Birgit Singer Krüger
- 23.11.2026** Prof. Rob de Bruin
University College London, Lab for Molecular Cell Bio MRC-UCL
„Molecular Cancer Biology”
Invited by Prof. Jennifer Ewald
- 30.11.2026** Prof. Matthis Synofzik
Hertie Institute for Clinical Brain Research Tuebingen
„Neurodegenerative Diseases”
Invited by Prof. Ralf-Peter Jansen

- 07.12.2026** **Prof. Nadine Ziemert**
Interfaculty Institute of Microbiology and Infection Medicine Tuebingen
„Genetic mechanisms involved in biosynthesis of nature products and their evolution”
Invited by the Biochemistry student council
- 14.12.2026** **Prof. Michael Glickman**
Department of Biology, Technion, Haifa (Israel)
„Ubiquitination at mitochondria, modeling Alzheimer’s disease in 3D neurons”
Invited by Prof. Doron Rappaport
- 21.12.2026** **N.N.**
TBA
- 11.01.2027** **Prof. Daniel Summerer**
Chemical Biology, TU Dortmund University
„Analysis of chromatin by Chemical Biology: DNA-Methylation.”
Invited by Prof. Dirk Schwarzer
- 18.01.2027** **PD Dr. Christian Johannes Gloeckner**
DZNE Tuebingen
„Conformational Control of LRRK2 Molecular Networks Revealed by Proximity Proteomics.”
Invited by Dr. Nisha Mohd-Rafiq
- 25.01.2027** **Dr. Gonzalo Sanchez**
Department of Medical Cell Biology, Uppsala University
„The primary cilium: how does the organelle signal and what is its impact on the cell? A comparative study in neurons, astrocytes and pancreatic β -cells. ”
Invited by Dr. Nisha Mohd-Rafiq
- 01.02.2027** **Dr. Simone Köhler**
EMBL Cell Biology and Biophysics, Heidelberg,
„Organisation of chromatin during meiosis”
Invited by Prof. Jennifer Ewald
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