






# Seminare in Biochemie

Frühjahrssemester 2024

The seminars are held **on Mondays 16:30**



Date	Speaker	Title	Host	Location
26. Februar	<a href="#">Prof. David Tollervey</a> University of Edinburgh, Wellcome Centre for Cell Biology, Edinburgh, UK	Lighting up RNA-protein interactions	Prof. Oliver Mühlemann 	UG 113
4. März	<a href="#">Prof. Roland Beckmann</a> LMU München, Gene Center and Department of Biochemistry, München, D	Structural basis of cotranslational quality control	Prof. Oliver Mühlemann 	UG 113
18. März	<a href="#">Dr. Francesca Tuorto</a> Heidelberg University, Medical Faculty Mannheim, D	Translational control by tRNA modifications promotes sex-dependent learning and memory	Prof. Sebastian Leidel	S 481
25. März	<a href="#">Prof. Marek Zywicki</a> Adam Mickiewicz University in Poznań, Poland	Structural landscape of the bacterial transcriptome response to antibiotic treatment	Prof. Norbert Polacek	S 481
15. April	<a href="#">Leoš Shivaya Valášek</a> Institute of Microbiology of the Czech Academy of Sciences, Prague, CZ	Ribosomal A-site interactions with near-cognate tRNAs drive stop codon readthrough	Prof. Oliver Mühlemann	S 481
29. April	<a href="#">Dr. Ferdinand Greiss</a> Weizmann Institute of Science, Rehovot, Israel	Genetic circuits on single DNA molecules, with and without cell-like compartments	Prof. Christoph von Ballmoos	S 481
6. Mai	<a href="#">Prof. Susan Gottesmann</a> National Cancer Institute NIH, Bethesda, USA	Bacterial Small RNAs: Regulatory Circuits, On and Off Switches, and Quality Control	Prof. Norbert Polacek 	UG 113
13. Mai	<a href="#">Prof. Andrea Pichler</a> ETH Zurich, Institute of Biochemistry, Zurich	Sumo rules!	Prof. Sebastian Leidel	S 481
27. Mai	<a href="#">Prof. Dirk Jan Slotboom</a> University of Groningen, The Netherlands	tba	Prof. Christoph von Ballmoos	S 481
3. Juni	<a href="#">Prof. Laura Ranum</a> University of Florida, Center for NeuroGenetics, Florida, USA	tba	Prof. Oliver Mühlemann 	UG 113
17. Juni	<a href="#">Prof. Rhiju Das</a> Stanford University (USA)	Worldwide competitions and the RNA folding problem	Prof. Norbert Polacek 	EG 16

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