

Seminare in Biochemie

Herbstsemester 2024

The seminars are held **on Mondays 16.30**



Date	Speaker	Title	Host	Location
9. September	Prof. Dra. María Ana Duhagon Universidad de la República Uruguay, Sección Genómica Funcional, Montevideo, Uruguay	Unveiling the Role of Human vault RNA2-1/nc886 and Its Small-Derived Fragments on Cancer	Prof. Norbert Polacek	S 379
30. September	Prof. Cynthia Sharma - University of Würzburg, Würzburg, Germany	Regulatory RNAs in stress response and virulence control of bacterial pathogens	Prof. Norbert Polacek 	UG 113
Fr 11. Oktober 16:30h	Prof. Matthew Disney The Herbert Wertheim UF-Scripps Institute for Biomedical Research & Innovation, Jupiter, USA	Sequence-based design of small molecules targeting RNA structure	Prof. Oliver Mühlemann 	EG 16
14. Oktober	Prof. Jolanda van Leeuwen Center for Integrative Genomics, University of Lausanne	Genetic suppression: the wiring of biological resilience	Prof. Sebastian Leidel	S 481
4. November	Prof. David Rueda Imperial College London, UK	How CRISPR/Cas9 Finds Off-Targets	Prof. Sebastian Leidel	S 481
18. November	Prof. Pietro Fratta University College London, London, UK	Cryptic splicing: from foe to friend in tackling amyotrophic lateral sclerosis	Prof. Oliver Mühlemann 	UG 113
11. November	Dr. Lea Dietrich Max Planck Institute of Biophysics, Frankfurt, D	Cryo-mitos at work: Structural analysis of mitochondrial complexes in whole cells	Prof. Christoph von Ballmoos	S 481
2. Dezember	Prof. Arne Skerra Biologische Chemie, Technische Universität München (D)	Anticalins and PASylation: Protein design for therapeutic application	Prof. Dimitrios Fotiadis, IBMM	S 481
9. Dezember	Prof. Elena Conti Max Planck Institute of Biochemistry, Martinsried, Germany	Molecular mechanisms of nuclear mRNA packaging	Prof. Oliver Mühlemann 	UG 113

Sponsored by:



Phil.-nat. Fakultät
Departement für Chemie,
Biochemie und Pharmazie
Freiestrasse 3
CH-3012 Bern
Tel. +41 31 684 43 43
christina.schuepbach@unibe.ch
www.dcbp.unibe.ch



^b
**UNIVERSITÄT
BERN**