

Wissenschaftliches Kolloquium des Sonderforschungsbereiches 960 und des Biochemie-Zentrums Regensburg

Sommersemester 2019 | Universität Regensburg | H 53

Thursday | 18.04. | 14.00 h

SFB960-Inhouse Seminar

Thursday | 25.04. | 14.00 h

Prof. Dr. Peter B. Becker (Biomedical Center, LMU München)

Targeting the X chromosome for global transcription regulation

Host: Junior GBM Regensburg

Thursday | 02.05. | 14.00 h

Prof. Dr. Sandro Keller (Technische Universität Kaiserslautern)

Polymer-Based Nanodiscs for Membrane Biophysics

Host: Christine Ziegler

Friday | 03.05. | 12.30 h | H 52

Dr. Anja Spang (Department of Marine Microbiology and Biogeochemistry, Royal Netherlands Institute for Sea Research, NL)
Archaea - how a forgotten domain illuminates the dark ages in life's evolution

Host: Harald Huber / Dina Grohmann

Thursday | 09.05. | 14.00 h

Dr. David Alabadi (Instituto de Biología Molecular y Celular de Plantas (CSIC-UPV), Valencia, Spain)

Prefoldins regulate mRNA metabolism through Sm-like proteins in Arabidopsis

Host: Klaus Grasser

Friday | 10.05. | 10.00 h | VKL 5.1.31

Dr. Benedikt Beckmann (Molecular Infection Biology, IRI for the Life Sciences, Humboldt University Berlin)

Novel Methods to Study RNA-Protein Interactions During Bacterial Infection

Host: Jan Medenbach

Thursday | 16.05. | 14.00 h

Dr. Susanne Kramer (Biozentrum, Lehrstuhl für Zell- und Entwicklungsbiologie, Universität Würzburg)

Ancient mRNA metabolism in an ancient parasite: co-transcriptional nuclear export and non-nudix mRNA decapping in trypanosomes

Host: Remco Sprangers

Thursday | 23.05. | 11.00 h | DE.2.121

Prof. Dr. Melinka Butenko (University of Oslo, Norway)

The IDA peptide modulates cell separation and immunity in Arabidopsis

Host: Thomas Dresselhaus

Thursday | 23.05. | 14.00 h

SFB960-Inhouse Seminar

Thursday | 13.06. | 14.00 h

Prof. Achilleas Frangakis (Institute of Biophysics, Universität Frankfurt)

Host: Christoph Engel

Wednesday | 19.06. | 14.00 h

SFB960-Inhouse Seminar

Tuesday | 25.06. | 17.00 h

Dr. Marcus Jahnel (MPI of Molecular Cell Biology and Genetics, Dresden)

Shedding light on RNA biology: probing molecular dynamics with optical tweezers

Host: Christoph Engel

Thursday | 11.07. | 14.00 h

Dr. Janosch Hennig (Structural and Computational Biology Unit, EMBL Heidelberg)

Structure-specific RNA binding of Unr during Drosophila dosage compensation

Host: Remco Sprangers

Thursday | 19.09. | 14.00 h

Dr. Michael Raissig (Centre for Organismal Studies, Universität Heidelberg)

Form, Development and Function of Grass Stomata

Host: Karina van der Linde

Thursday | 26.09. | 14.00 h

Dr. Andrea Pauli (Research Institute of Molecular Pathology (IMP), Vienna, Austria)

Small proteins with big roles – from coordinating cell migration to mediating species-specific fertilization

Host: Stefanie Sprunck

Foto: Tobias Beck

