

Wissenschaftliches Kolloquium des Sonderforschungsbereiches 960 und des Biochemie-Zentrums Regensburg

Sommersemester 2022 | Universität Regensburg

Tuesday | 26.04. | 13.00 h | H 53

Dr. Clemens Grimm (Department of Biochemistry and Cancer Therapy Research Center (CTRC), Theodor Boveri-Institute, University of Würzburg)

Atomic structures of Vaccinia DNA-dependent RNA polymerase complexes: The mechanism of poxvirus transcription

Host: Christoph Engel

Friday | 29.04. | 14.00 h | H 53

Simone Heber (EMBL Heidelberg)

Reconstitution of oskar mRNA transport elucidates mechanisms of motor protein regulation

Host: Gunter Meister

Wednesday | 11.05. | 14.00 h | H 53

Sebastian Filbeck (Zentrum für Molekulare Biologie, University of Heidelberg - ZMBH)

A Structural and Mechanistic Blueprint of Bacterial ribosome-associated protein quality control

Host: Sébastien Ferreira-Cerca

Thursday | 12.05. | 14.00 h | H 53

Dr. Stephan Hamperl (Institute of Epigenetics and Stem Cells, Helmholtz Zentrum, Munich)

Compositional and structural analysis of DNA replication origins by locus-specific chromatin isolation

Host: Joachim Griesenbeck

Thursday | 19.05. | 14.00 h | H 53

SFB960-Inhouse Seminar

Tuesday | 24.05. | 13.00 h | H 53

Prof. Dr. Lars Dölken (Institut für Virologie und Immunbiologie, University of Würzburg)

Selective inhibition of microRNA processing by a herpesvirus-encoded microRNA govern virus reactivation from latency

Host: Gunter Meister

Tuesday | 31.05. | 14.00 h | H 52

Prof. Dr. Claudia Köhler (Max Planck Institute of Molecular Plant Physiology, Potsdam)

Epigenetic basis of endosperm evolution and its consequences for angiosperm diversity

Host: Klaus Grasser

Thursday | 02.06. | 14.00 h | H 53

Prof. Dr. Sonja Schmid (Wageningen University, Netherlands)

PROTEIN DYNAMICS ACROSS TIMESCALES – the vibrant nature of life at the nanoscale

Host: Dina Grohmann

Tuesday | 21.06. | 13.00 h | H 53

Prof. Dr. Felix Müller-Planitz (Institute of Physiological Chemistry, TU Dresden)

How to make chromatin great again

Host: Joachim Griesenbeck

Thursday | 23.06. | 14.00 h | H 53

SFB960-Inhouse Seminar

Tuesday | 19.07. | 13.00 h | H 53

Dr. Johannes Broichhagen (FMP Berlin)

Visualizing and Manipulating Cell Surface Receptors

Host: Andrea Kneuttinger

Thursday | 21.07. | 14.00 h | H 53

SFB960-Inhouse Seminar

Tuesday | 26.07. | 13.00 h | H 53

Prof. Dr. Franz Narberhaus (Ruhr-University Bochum)

The regulatory power of structured RNAs

Host: Dina Grohmann

Thursday | 22.09. | 14.00 h | H 53

SFB960-Inhouse Seminar



Foto: Tobias Beck

