

Wissenschaftliches Kolloquium des Sonderforschungsbereiches 960 und des Biochemie-Zentrums Regensburg

Wintersemester 2019/2020 | Universität Regensburg | H 53

Tuesday | 08.10. | 17.00 h

Prof. Dr. Ralf Jansen (University of Tübingen)
„RNA-BioID: a new way to map the proteome of RNPs!“
Host: Remco Sprangers

Tuesday | 15.10. | 17.00 h

Dr. Boris Pfander (MPI Biochemistry, Martinsried)
„Local and Global Decision Making at DNA Breaks“
Host: Gunter Meister

Wednesday | 16.10. | 14.00 h

Dr. Alan Cheung (University College, London)
„The structure and function of chromatin modifying
complexes and their role in transcription activation“
Host: Christoph Engel

Monday | 21.10. | 17.00 h | DE 2.133

Dr. Auke Otten (University of California – San Diego)
„Identification and characterization of novel functional
long non-coding RNAs in the human skin“
Host: Markus Kretz

Thursday | 24.10. | 14.00 h

SFB960-Inhouse Seminar

Thursday | 07.11. | 14.00 h

Dr. Arne Möller (MPI FFM Biophysics)
„Cryo-EM analyses of the conformational dynamics of an
ABC transporter under turnover conditions“
Host: Christine Ziegler

Tuesday | 12.11. | 17.00 h

Prof. Dr. Tom Moss (Université Laval, Canada)
„What knockouts, ribosomopathies and cancer drugs can
tell us about the mammalian ribosomal genes“
Host: Herbert Tschochner

Thursday | 14.11. | 14.00 h

Dr. Ameer George (ANU Canberra, Australia)
„Understanding the nucleolar surveillance response and its
role in disease using high-throughput functionalscreening
approaches“
Host: Christoph Engel

Thursday | 21.11. | 14.00 h

SFB960-Inhouse Seminar

Thursday | 28.11. | 14.00 h

Dr. Sander Granneman (SynthSys, University of Edinburgh)
„Unravelling post-transcriptional regulatory networks
controlling rapid adaptive responses in microorganisms“
Host: Sébastien Ferreira-Cerca

Tuesday | 03.12. | 17:00 h

Dr. Georg Hochberg (MPI Marburg)
„Chance and purpose in the evolution of protein-protein
interfaces“
Host: Reinhard Sterner

Thursday | 05.12. | 14.00 h

Prof. Dr. C. Stewart Gillmor (CINVESTAV-IPN, Irapuato, Mexico)
„Maternal genome dominance in early Arabidopsis embryo-
genesis“
Host: Thomas Dresselhaus

Tuesday | 10.12. | 17.00 h

Prof. Dr. Michael Kiebler (LMU München)
„The role of RNA-binding proteins in RNA localization and
its implications for cognition and diseases“
Host: Gunter Meister

Thursday | 12.12. | 14.00 h

Prof. Dr. Karl-Peter Hopfner (LMU München)
„Structure and Mechanism of the INO80 Chromatin
Remodeller“
Host: Herbert Tschochner

Thursday | 19.12. | 14.00 h

SFB960-Inhouse Seminar

Thursday | 23.01. | 14.00 h

SFB960-Inhouse Seminar

Tuesday | 04.02. | 17.00 h

Philip Gunkel (MPI Göttingen)
Host: Christoph Engel

Thursday | 06.02. | 14.00 h

Prof. Dr. Ralph Hückelhoven (TU München)
„RHO of plants function in resistance and susceptibility to
fungal pathogens“
Host: Karina van der Linde

Thursday | 20.02. | 14.00 h

Dr. Matyas Fendrych (Charles University, Prague, CZ)
„Root gravitropism: a chain of unresolved events“
Host: Stefanie Sprunck

Thursday | 27.02. | 14.00 h

Prof. Dr. Nicola Abrescia (CIC Biogune, Spain)
„Virus assembly of large archaeal viruses by high-resolution
cryo-EM“
Host: Dina Grohmann

Thursday | 05.03. | 14.00 h

Dr. Vicente Rubio (CNB-CSIC, Madrid)
„Ubiquitination machineries controlling transcription factor ac-
tivity and chromatin states during plant photomorphogenesis“
Host: Klaus Grasser

Tuesday | 10.03. | 17.00 h

Prof. Dr. Andrzej Dziembowski (Warsaw University, Poland)
Host: Gunter Meister

Thursday | 19.03. | 14.00 h

Prof. Dr. Michaela Müller McNicoll (Goethe University Frankfurt)
„SplitORFs and nuclear bodies – how SR proteins maintain
protein homeostasis“
Host: Jan Medenbach



Foto: Tobias Beck

