Wissenschaftliches Kolloquium
des Sonderforschungsbereiches 960 und des Biochemie-Zentrums Regensburg

Sommersemester 2017 | Universität Regensburg | H 53

Thursday | 06.04. | 14.00 h
Dr. Bjørn Pedersen (Aarhus University)
Pumping Potassium through Channels
Host: Ulrich Hammes

Thursday | 20.04. | 14.00 h
Prof. Paloma Mas (Center for Research in Agricultural Genomics, Barcelona)
Once upon a "circadian" time: a story of a clock in Arabidopsis
Host: Klaus Grasser

Thursday | 27.04. | 14.00 h
SFB960-Inhouse Seminar

Tuesday | 02.05. | 17.00 h
Dr. Octavian Calinescu (Carol Davila University of Medicine and Pharmacy Bucharest)
Transport mechanism of sodium - proton exchangers
Host: Christine Ziegler

Thursday | 04.05. | 14.00 h
Prof. Dr. Don Lamb (LMU München)
Fluorescence Methods for Illuminating Molecular Interactions and Dynamics
Host: Dina Grohmann

Tuesday | 09.05. | 17.00 h
Prof. Dr. Kai Uwe Hinrichs (marum - Zentrum für Marine Umweltwissenschaften, Universität Bremen)
Host: Harald Huber / Christine Ziegler

Wednesday | 10.05. | 16.00 h | H 51
PD Dr. Erich Schleicher (Universität Freiburg)
Radicals and Radical-Pairs in Cofactor-Dependent Proteins
Host: Andrea Kneuttinger / Reinhard Sterner

Thursday | 11.05. | 14.00 h
SFB960-Inhouse Seminar

Tuesday | 16.05. | 17.00 h
Prof. Adrian Krainer (Cold Spring Harbor Laboratory)
Host: Gunter Meister

Tuesday | 23.05. | 17.00 h
Prof. Dr. Peter Becker (LMU München)
Marking the X chromosome for global transcription fine-tuning
Host: Jan Medenbach

Monday | 29.05. | 13.30 h | DE.1.133
Prof. Dr. Thomas Preiss (Australian National University)
Translation cycle dynamics and compendia of RNA-protein interactions
Host: Gunter Meister

Tuesday | 30.05. | 17.00 h
Prof. Dr. Nicolas Leulliot (Laboratoire de Cristallographie et RMN Biologiques, Paris Descartes University)
Functional investigations of DEAH/RHA helicase activation
Host: Sébastien Ferreira-Cerca

Wednesday | 31.05. | 14.00 h
Dr. Oliver Clarke (Columbia University, New York)
Host: Christine Ziegler

Thursday | 01.06. | 14.00 h
Prof. Dr. Petra Schwille (Max-Planck-Institut für Biochemie)
Towards reconstituting bacterial cell division
Host: Dina Grohmann

Thursday | 08.06. | 14.00 h
SFB960-Inhouse Seminar

Tuesday | 13.06. | 17.00 h
Prof. Dr. Dieter Jahn (TU Braunschweig)
Heme incorporation and function in enzymes and regulators
Host: Reinhard Sterner

Thursday | 22.06. | 14.00 h
Prof. Susan M. Gasser (Friedrich Miescher Institute for Biomedical Research, Basel)
How heterochromatin stabilizes our genomes
Host: Herbert Tschochner

Tuesday | 27.06. | 17.00 h
Prof. Dr. Andrei Lupas (Max-Planck-Institut für Entwicklungsbiologie)
On the Origin of Folded Proteins
Host: Reinhard Sterner

Thursday | 29.06. | 14.00 h
Prof. Chandrasekhar Kanduri (University of Gothenburg)
Insights into long noncoding RNA-dependent disease-specific gene regulatory networks
Host: Gunter Meister

Thursday | 06.07. | 14.00 h
Prof. Dr. Ralph Bock (Max-Planck-Institut für molekulare Pflanzenphysiologie)
Genes gone wild: Experimental evolution meets synthetic biology
Host: Klaus Grasser

Tuesday | 11.07. | 17.00 h
Prof. Jorgen Kjems (Aarhus University, Denmark)
Elucidating the roles for microRNA and circular RNA for development and disease in mammalian brain
Host: Gunter Meister

Thursday | 13.07. | 14.00 h
SFB960-Inhouse Seminar

Tuesday | 18.07. | 17.00 h | DE.2.133
Prof. Dr. Andreas Marx (Universität Konstanz)
Copying of unnatural and natural nucleic acid modifications
Host: Reinhard Sterner

Thursday | 20.07. | 14.00 h | DE.2.133
Dr. Hidenori Takeuchi (Gregor-Mendel-Institut für Molekulare Pflanzenbiologie, Wien)
Species-specific recognition mechanisms of Arabidopsis pollen tube attraction
Host: Stefanie Sprunck

Thursday | 27.07. | 14.00 h
Dr. Michael Nevels (University of St Andrews)
Chromatin Control of Human Cytomegalovirus Infection
Host: Joachim Griesenbeck

Tuesday | 01.08. | 17.00 h
Dr. Yatin Vyas (University of Iowa)
WASp caught in R-loops: a nuclear view of transcriptional dysfunction and genomic instability in Wiskott-Aldrich syndrome
Host: Gunter Meister

Foto: Tobias Beck

UR

SFB 960

DFG Deutsche Forschungsgemeinschaft

SFB 924