

Wissenschaftliches Kolloquium des Sonderforschungsbereiches 960 und des Biochemie-Zentrums Regensburg

Sommersemester 2015, Universität Regensburg, H 53

Tuesday, 14.04.2015, 17.00 h

Prof. Dr. Peter Rehling (Institut für Zellbiochemie, Universität Göttingen)

Title: „Coupling mitochondrial translation to membrane protein complex assembly“

Host: Herbert Tschochner

Thursday, 30.04.2015, 14.00 h

Dr. Moritz K. Nowack (VIB Plant Systems Biology, Ghent University, Belgium)

Title: „License to kill - regulation of programmed cell death in plant development“

Host: Thomas Dresselhaus

Tuesday, 05.05.2015, 12.00 h

Prof. Dr. Jörg Großhans (Institut für Entwicklungsbiochemie Universitätsmedizin Göttingen)

Title: „Brakes for the cell cycle in G2 phase“

Host: Frank Sprenger

Thursday, 07.05.2015, 14.00 h

Dr. Szymon Swiezewski (Institute of Biochemistry and Biophysics, Polish Academy of Sciences)

Title: „Splicing and transcription elongation. Who is in charge?“

Host: Klaus Grasser

Tuesday, 19.05.2015, 17.00 h

Prof. Gary Munkvold (Plant Pathology and Microbiology, Iowa State University)

Title: „Characterization and host-pathogen interactions in the Fusarium root rot and wilt complex in soybean“

Host: Mayada Woriedh

Thursday, 21.05.2015, 14.00 h

Inhouse SFB960 - Seminar

Tuesday, 02.06.2015, 17.00 h

Prof. Dr. Wolfgang Eisenreich (TU München)

Title: „Stable isotope profiling of metabolic networks under complex conditions“

Host: Harald Huber / Michael Thomm

Thursday, 11.06.2015, 14.00 h

Dr. Kent Duncan (Universität Hamburg)

Title: „Non-canonical translation factors: regulatory targets and organismal functions“

Host: Jan Medenbach

Tuesday, 16.06.2015, 17.00 h

Dr. Jop Kind (Hubrecht Institute, Utrecht, Netherlands)

Title: „Nuclear organization and chromatin structure in single cells“

Host: Attila Németh

Thursday, 18.06.2015, 14.00 h

Prof. Christoph Peterhänsel (Universität Hannover)

Title: „The contribution of chromatin to developmental gene regulation on the maize leaf gradient“

Host: Klaus Grasser

Friday, 19.06.2015, 11.00 h, H 52

Prof. Dr. Frank Hochholdinger (Universität Bonn)

Title: „Genetic and genomic dissection of maize root system development“

Host: Thomas Dresselhaus

Thursday, 25.06.2015, 13.00 h, DE.2.121

Prof. Dr. Andreas Weber (Uni Düsseldorf)

Title: „The evolution and function of C4 photosynthesis“

Host: Ulrich Hammes

Thursday, 25.06.2015, 14.00 h

Inhouse SFB960 - Seminar

Thursday, 02.07.2015, 14.00 h

Prof. Dr. Christian Ungermann (Universität Osnabrück)

Title: „Control of endosomal biogenesis by Rab GEFs and GAPs“

Host: Herbert Tschochner

Thursday, 30.07.2015, 14.00 h

Prof. Dr. Wolfgang Dröge-Laser (Universität Würzburg)

Title: „Low energy signaling in plants: the SnRK1- bZIP connection“

Host: Ulrich Hammes

