

# Wissenschaftliches Kolloquium des Sonderforschungsbereiches 960 und des Biochemie-Zentrums Regensburg

Sommersemester 2018 | Universität Regensburg | H 53

**Thursday | 12.04. | 14.00 h**

Dr. Silke Robatzek (The Sainsbury Lab, Norwich, UK)  
*How membrane trafficking works plant immunity*  
Host: Thomas Dresselhaus

**Tuesday | 17.04. | 17.00 h**

Dr. Stephan Hammer (Department of Technical Biochemistry, Universität Stuttgart)  
*Design and evolution of new enzymes: Can we control high-energy reactive intermediates in protein catalysts to access new chemistry?*  
Host: Reinhard Sterner

**Thursday | 19.04. | 14.00 h**

SFB960-Inhouse Seminar

**Tuesday | 24.04. | 17.00 h**

Dr. Petr Svoboda (Institute of Molecular Genetics ASCR, Prague)  
*Endogenous RNAi pathway in mammals*  
Host: Gunter Meister

**Tuesday | 08.05. | 17.00 h**

Prof. Dr. Sonja-Verena Albers (Mikrobiologie, Universität Freiburg)  
*The archaeellum or how archaea swim*  
Host: Annett Bellack/ Reinhard Rachel/ Harald Huber

**Tuesday | 05.06. | 17.00 h | Junior GBM Lecture**

Prof. Dr. Birte Höcker (Biochemie, Universität Bayreuth)  
*Design of protein folds and functions*  
Host: Junior GBM Regensburg

**Tuesday | 12.06. | 17.00 h**

Prof. Robert Schneider (Institute of Functional Epigenetics, Helmholtz Zentrum München)  
*Novel Players in Chromatin*  
Host: Herbert Tschochner

**Thursday | 14.06. | 14.00 h**

Prof. Mieke Van Lijsebettens (VIB/ Gent University)  
*Chromatin modification complexes link transcript elongation to RNA processing in the regulation of plant growth and development*  
Host: Klaus Grasser

**Tuesday | 19.06. | 17.00 h**

Prof. Dr. Frédéric Allain (ETH Zurich)  
*Hybrid structural approaches to solve structures of protein-nucleic acid complexes*  
Host: Remco Sprangers

**Thursday | 21.06. | 14.00 h**

SFB960-Inhouse Seminar

**Tuesday | 26.06. | 17.00 h**

Dr. Mirko Basen (Institut für Molekulare Biowissenschaften, Goethe-Universität Frankfurt)  
*New horizons in biotechnology - Thermophiles for the production of fuels and chemicals*  
Host: Dina Grohmann

**Tuesday | 03.07. | 17.00 h**

Prof. David Prangishvili (Institut Pasteur, Paris)  
*Archaeal viruses*  
Host: Dina Grohmann/ Harald Huber

**Tuesday | 17.07. | 17.00 h**

Prof. Dr. Jens Wöhnert (Institut für Molekulare Biowissenschaften, Goethe-Universität Frankfurt)  
*RNA aptamers and riboswitches as versatile model systems to understand RNA structure, folding and ligand recognition*  
Host: Remco Sprangers

**Thursday | 19.07. | 14.00 h**

SFB960-Inhouse Seminar

**Tuesday | 31.07. | 17.00 h**

Tomasz W. Turowski, PhD (University of Edinburgh)  
*CRACing odd transcription – RNA polymerases I and III at nucleotide resolution*  
Host: Christoph Engel

**Thursday | 27.09. | 14.00 h**

Prof. Dr. Ingrid Grummt (Deutsches Krebsforschungszentrum)  
*Molecular Function of Triple Helices in Chromatin*  
Host: Gernot Längst

Foto: Tobias Beck

