

# GZMB-Kolloquium Mikrobiologie/Genetik

im Sommersemester 2018

Ort:

Institut für Mikrobiologie und Genetik  
Hörsaal MN06 -EG-  
Grisebachstr. 8



Zeit: am jeweiligen Dienstag um 17:15 Uhr

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|---------------------------------------|--|----------------|
| <b>10.04.</b>                         | <b>Dr. Michael Hiller</b> , MPI of Molecular Cell Biology and Genetics, Dresden<br>Linking phenotypic differences between species to differences in genes and cis-regulatory elements              | B. Morgenstern |
| <b>24.04.</b>                         | <b>Dr. Konrad Förstner</b> , Julius-Maximilians-Universität Würzburg, IMIB Bioinformatics<br>Translating RNA-Seq data into microbiological insights  | H. Liesegang   |
| <b>15.05.</b>                         | <b>Prof. Dr. Kirsten Jung</b> , Ludwig-Maximilians-Universität München<br>Bacterial stress response: from receptors to translational regulation  | J. Stülke      |
| <b>22.05.</b>                         | <b>Dr. Christian Höner zu Siederdisen</b> , Universität Leipzig<br>To be announced   | B. Morgenstern |
| <b>29.05.</b>                         | <b>Prof. Dr. Marc Erhardt</b> , Humboldt-Universität zu Berlin<br>Self-assembly mechanisms of a bacterial nanomachine - the flagellum  | F. Commichau   |
| <b>05.06.</b>                         | <b>Dr. Julien Béthune</b> , Biochemiezentrum der Universität Heidelberg<br>Split-BioID: A conditional proteomics approach to monitor the composition of spatiotemporally defined protein complexes | O. Valerius    |
| <b>12.06.</b>                         | <b>Dr. Michael Sammeth</b> , Federal University of Rio de Janeiro (UFRJ)/ Brasilien<br>To be announced   | B. Morgenstern |
| <b>19.06.</b>                         | <b>Prof. Dr. Bernhard Eikmanns</b> , Universität Ulm<br><i>Oligotropha carboxidovorans</i> - a possible candidate for aerobic utilization of industrial waste gases                                | A. Poehlein    |
| <b>27.06.</b><br>Achtung:<br>MITTWOCH | <b>Prof. Dr. Ivan Berg</b> , Westfälische Wilhelms-Universität Münster<br>Hidden diversity of microbial central metabolism   | F. Commichau   |
| <b>03.07.</b>                         | <b>Prof. Dr. Antonio di Pietro</b> , Universidad de Cordoba / Spain<br>Dynamics of host adaptation in the fungal pathogen <i>Fusarium oxysporum</i>  | J. Stark       |