

GZMB-Kolloquium Mikrobiologie/Genetik

im Wintersemester 2018/19



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

Zeit: am jeweiligen Dienstag um 17:15 Uhr

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|---------------------------------|---|--------------|
| 23.10.18 | Prof. Dr. Konrad Förstner , ZB MED Informationszentrum und TH Köln | H. Liesegang |
| | Translating RNA-Seq data into microbiological insights | |
| 25.10.18
(DONNERSTAG) | Prof. Dr. Kai Finster , Aarhus University, Dänemark | M. Hoppert |
| | What links microbes to rain? | |
| 13.11.18 | Priv.-Doz. Dr. Ralf Heermann , Ludwig-Maximilians-Universität München | F. Commichau |
| | „Small Talk“ - The novel languages of insect pathogenic bacteria | |
| 20.11.18 | Dr. Anja Raschke , Martin-Luther-Universität Halle-Wittenberg | D. Nordzieke |
| | Iron uptake - the Achilles' heel of the <i>Colletotrichum graminicola</i> – maize interaction? | |
| 04.12.18 | Prof. Dr. Reinhold Brückner , Technische Universität Kaiserslautern | J. Stülke |
| | A surprising regulatory connection in <i>Streptococcus pneumoniae</i> : The response regulator CiaR and acetate kinase AckA | |
| 11.12.18 | Dr. Silvio Erler , Martin-Luther-Universität Halle-Wittenberg | A. Poehlein |
| | Pathogen variance of a bacterial honey bee brood disease and host defence mechanisms | |
| 08.01.2019 | Prof. Dr. Erika Kothe , Friedrich-Schiller-Universität Jena | G. Braus |
| | Mating and signaling in basidiomycetes | |
| 22.01.19 | Prof. Dr. Ralf Rabus , Carl von Ossietzky Universität Oldenburg | R. Daniel |
| | Digging into environmental microbes: from reactions via chemical sensing to adaptive network regulation | |
| 29.01.19 | Dr. Josef Altenbuchner , Universität Stuttgart | J. Stülke |
| | CRISPR-Cas9 genome editing tools | |