

Microbial Communication Colloquium (MiCoCo) WS 2020/2021

Time: Wednesday, 16:00 s.t.

Location: Online via zoom (the login data will also be sent by e-mail before the colloquium)

The "Microbial Communication Colloquium" is organized by the JSMC Doctoral Researchers together with the members of the JSMC Faculty. The aim of this colloquium series is to present state-of-the-art research on "Microbial Communication" in all its multi-disciplinary facets.

To learn more about the guests, please click on their affiliations

Date	Guest	Talk Title and zoom login
Nov 18 th	Prof. Matthew R. Parsek University of Washington, Dept. of Microbiology	The assembly of the <i>Pseudomonas aeruginosa</i> biofilm matrix Time: Nov 18, 2020 04:00 PM Join Zoom Meeting https://uni-jena-de.zoom.us/j/96541883901 Meeting ID: 965 4188 3901 Passcode: 046659
Dec 16 th	Dr. Julien Bergeron King's College London, Randall Division of Cell and Molecular Biophysics	Exploiting recent advances in cryo-Electron Microscopy to decipher the molecular details of bacterial virulence and antibiotic resistance Time: Dec 16, 2020 04:00 PM Join Zoom Meeting https://uni-jena-de.zoom.us/j/94230800002 Meeting ID: 942 3080 0002 Passcode: 310285
Jan 20 th 2021	Prof. Dr. Christine Moissl-Eichinger Medical University Graz, Center for Microbiome Research	Archaea - interactive components of diverse microbiomes Time: Jan 20, 2021 04:00 PM Join Zoom Meeting https://uni-jena-de.zoom.us/j/99231535870 Meeting ID: 992 3153 5870 Passcode: 185878

<p>★ Feb 10th 2021</p>	<p>Prof. Dr. Bernhard Hube Leibniz Institute for Natural Product Research and Infection Biology – Hans Knöll Institute (HKI), Dept. Microbial Pathogenicity Mechanisms</p>	<p>From commensalism to pathogenicity: Interactions of <i>Candida albicans</i> with the host</p> <p>Time: Feb 10, 2021 04:00 PM</p> <p>Join Zoom Meeting https://uni-jena-de.zoom.us/j/95239714691</p> <p>Meeting ID: 952 3971 4691 Passcode: 578728</p>
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