

## Microbial Communication Colloquium (MiCoCo) WS 2021-2022

**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
Oct 6	<b>Associate Prof. Dr. Jessica Brown</b> <a href="#">Department of Pathology</a> <a href="#">Division of Microbiology and Immunology</a> <a href="#">University of Utah</a>	<b>From drugs to dissemination: biology and treatment of systemic fungal infections'</b>  Time: Oct 6, 2021 04:00 PM Join Zoom Meeting: <a href="https://uni-jena-de.zoom.us/j/68665425105">https://uni-jena-de.zoom.us/j/68665425105</a>  Meeting ID: 686 6542 5105 Passcode: 583468
Nov 10	<b>Ass. Prof. Dr. Judith Behnsen</b> <a href="#">University of Illinois at Chicago, College of Medicine</a>	<b>Friends and foes in the gut: Salmonella, the mycobiome, and two bacterial commensals</b>  Time: Nov 10, 2021 04:00 PM Join Zoom Meeting <a href="https://uni-jena-de.zoom.us/j/67763996394">https://uni-jena-de.zoom.us/j/67763996394</a>  Meeting ID: 677 6399 6394 Passcode: 032545
Dec 8	<b>Prof. Chaitan Khosla</b> <a href="#">Stanford University, Chemical Engineering</a>	<b>Mechanistic Principles of Assembly-Line Polyketide Biosynthesis</b>  Time: Dec 8, 2021 04:00 PM Join Zoom Meeting <a href="https://uni-jena-de.zoom.us/j/64435757966">https://uni-jena-de.zoom.us/j/64435757966</a>  Meeting ID: 644 3575 7966 Passcode: 174676
Jan 12 2022	<b>Associate Prof. Dr. Britt Koskella</b> <a href="#">Integrative Biology, University of California, Berkeley</a>	<b>tba</b>  Time: Jan 12, 2022 04:00 PM Join Zoom Meeting <a href="https://uni-jena-de.zoom.us/j/69133780316">https://uni-jena-de.zoom.us/j/69133780316</a>  Meeting ID: 691 3378 0316 Passcode: 075631