

## Microbial Communication Colloquium (MiCoCo) SS 2019

**Time:** Wednesday evenings, 18:00 c.t.

**Location:** Lecture Hall Erbertstraße (Großer Hörsaal)

*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
Apr 10 <sup>th</sup>	<b>Dr. Alexandra Gruss</b> INRA – MICALIS Université Paris-Saclay France	Mechanisms of Staphylococcus aureus Adaptation to Antibiotics Targeting the FASII (Fatty Acid Synthesis) Pathway
May 8 <sup>th</sup>	<b>Prof. Tom Simpson</b> <a href="#">Bristol Polyketides Group, University of Bristol, UK</a>	New Drugs from Old Pathways – Teaching Nature New Tricks
May 22 <sup>nd</sup>	<b>Prof. Dr. Chris Thompson</b> <a href="#">Dept of Genetics, Evolution and Environment, University College London</a>	How is genetic variation maintained in a microbial population
June 5 <sup>th</sup>	<b>Dr. Stéphane Hacquard</b> <a href="#">Multitrophic plant-microbe Interaction, Max Planck Institute for Plant Breeding Research, Munich</a>	Structure, variation and function of multi-kingdom microbial consortia colonising plant roots
June 19 <sup>th</sup>	<b>Prof. Simon Carding</b> <a href="#">Gut microbes in health and disease, University East Anglia, UK</a>	Commensal gut bacteria-derived microvesicles: Mediators of microbe-host crosstalk and vehicles for mucosal drug delivery
July 4 <sup>th</sup>	<b>Prof. Dr. Tobias Bollenbach</b> <a href="#">Centre for Data and Simulation Science, Institute for Biological Physics, University of Cologne</a>	Ecological interactions in polymicrobial infections
★ Jul 10 <sup>th</sup>	<b>Prof. Dr. Kalina Peneva</b> <a href="#">Institute of Organic Chemistry and Macromolecular Chemistry Jena Centre of Soft Matter Friedrich Schiller University of Jena</a>	tbd

### How to get to the lecture hall „Großer Hörsaal Erbertstraße“

The easiest way is by crossing the central courtyard that can be entered from Neugasse (red arrow, just next to the Institute of Microbiology, Neugasse 25 and the JSMC building, Neugasse 23) or Schillergäßchen. Please see the map below:

