



## Joint Microbiological Colloquium WS 2020/2021

Cluster of Excellence – Controlling Microbes to Fight Infections (CMFI)  
Interfaculty Institute of Microbiology and Infection Medicine (IMIT)  
TRR 261 ANTIBIOTIC CeIMAP  
University of Tübingen

Thursdays, 12:30 pm, Auf der Morgenstelle 28, Room A07 (E-Bau, N12)

Date	Speaker/ Affiliation	Title	Host	Contact
17.09.20	<b>Rolf Kümmerli</b> Zürich University, Switzerland	Siderophore-mediated social interactions in bacteria: from public good games to treatments against pathogens	<b>IMIT</b> S. Heilbronner	Bleul
24.09.20			<b>TRR261</b>	Bornikoel
01.10.20	Urban Wiesing Andreas Peschel	Collaborative Research Grant project presentation	<b>CMFI</b>	Bleul
08.10.20	IMIT & friends			Wagner
15.10.20	<b>Victor Sourjik</b> MPI Marburg, Germany	Benefits, costs and regulation of bacterial motility	<b>IMIT</b> K. Forchhammer	Bleul
22.10.20			<b>TRR261</b>	Bornikoel
29.10.20		autumn holidays		
05.11.20	<b>Ralf Sommer</b> MPI Tübingen	Bacteria and their influence on nematode predation and survival	<b>CMFI</b> Andreas Peschel	Bleul
12.11.20	IMIT & friends			Wagner
19.11.20	<b>Thomas Kufer</b> Hohenheim University, Germany	Novel aspects of non-inflammasome NLR signalling in immunity	<b>IMIT</b> F. Götz	Bleul
26.11.20			<b>TRR261</b>	Bornikoel
03.12.20	Simon Heilbronner Lars Angenent	Collaborative Research Grant project presentation	<b>CMFI</b>	Bleul



10.12.20			<b>IMIT</b>	Bleul
17.12.20		NN		
24.12.20		christmas holidays		
31.12.20		christmas holidays		
07.01.21		christmas holidays		
14.01.21	<b>Stefan Pelzer</b> Evonik	Microbiome centric product development for healthy and sustainable livestock farming	<b>CMFI</b> W. Wohlleben	Bleul
21.01.21			<b>IMIT</b>	Bleul
28.01.21	<b>Axel Brakhage,</b> Leibniz Institute Jena, Germany	Natural products – Activation of their biosynthesis by microbial communication and their ecological significance	<b>TRR261</b>	Bornikoel
04.02.21		Collaborative Research Grant project presentation	<b>CMFI</b>	Bleul
11.02.21	IMIT & friends			Wagner
18.02.21 5:00 pm	<b>Karine Auclair</b> McGill University, Montréal, Canada	Bacterio-modulators to harness the antimicrobial activity of the macrophage metabolite itaconate	<b>CMFI</b>	Bleul
25.02.21			<b>TRR261</b>	Bornikoel

**Contact Person:**

[a.bornikoel@uni-tuebingen.de](mailto:a.bornikoel@uni-tuebingen.de)

[lisa.bleul@med.uni-tuebingen.de](mailto:lisa.bleul@med.uni-tuebingen.de)