



## Joint Microbiological Colloquium WS 2019/2020

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

Thursdays, 12:30 pm, Auf der Morgenstelle 28, 3<sup>rd</sup> floor, N12

Date	Speaker/ Affiliation	Title	Host	Contact
28.11.19	<b>Nathalie Balaban</b> The Hebrew University of Jerusalem, Israel	Interplay between antibiotic persistence, tolerance and resistance in the evolution of bacteria under antibiotic treatments	<b>TRR 261</b> B. Macek	Bornikoel
12.12.19	<b>Nalini Ramarao</b> INRA, Paris, France	Impact of the host nitrogen immune response on pathogenic bacteria and on the host gut microbiota. Implication for innovative antimicrobial strategies	<b>IMIT</b> M. Willmann	Bleul
19.12.19	<b>Holger Brüggemann</b> Aarhus University, DK	Skin bacteria in health and disease: from implant-associated infections to skin probiotics	<b>CMFI</b> F. Götz	Bleul
26.12.19		Weihnachtsferien		
02.01.20		Weihnachtsferien		
23.01.20	<b>Marc Bramkamp</b> Kiel University	Flotillin-mediated membrane fluidity controls cell wall synthesis and MreB movement	<b>TRR 261</b> W. Wohlleben/ E. Stegmann	Bornikoel
06.02.20	<b>Pascale Vonaesch</b> Swiss Tropical and Public Health Institute, Basel, CH	Stunted child growth, malabsorption and the microbiome	<b>CMFI</b> L. Maier	Bleul
13.02.20	<b>Amit Meir</b> Yale, USA	Connecting the Dots: Multiple- Substrate Orchestration in Bacterial Type IV Secretion System	<b>IMIT</b> S. Wagner	Bleul
27.02.20	<b>Jodi Lindsay</b> St George's University of London, UK	Evolution of MRSA: horizontal gene transfer and antimicrobial resistance genes in the host	<b>TRR 261</b> H. Brötz-Oesterhelt	Bornikoel

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