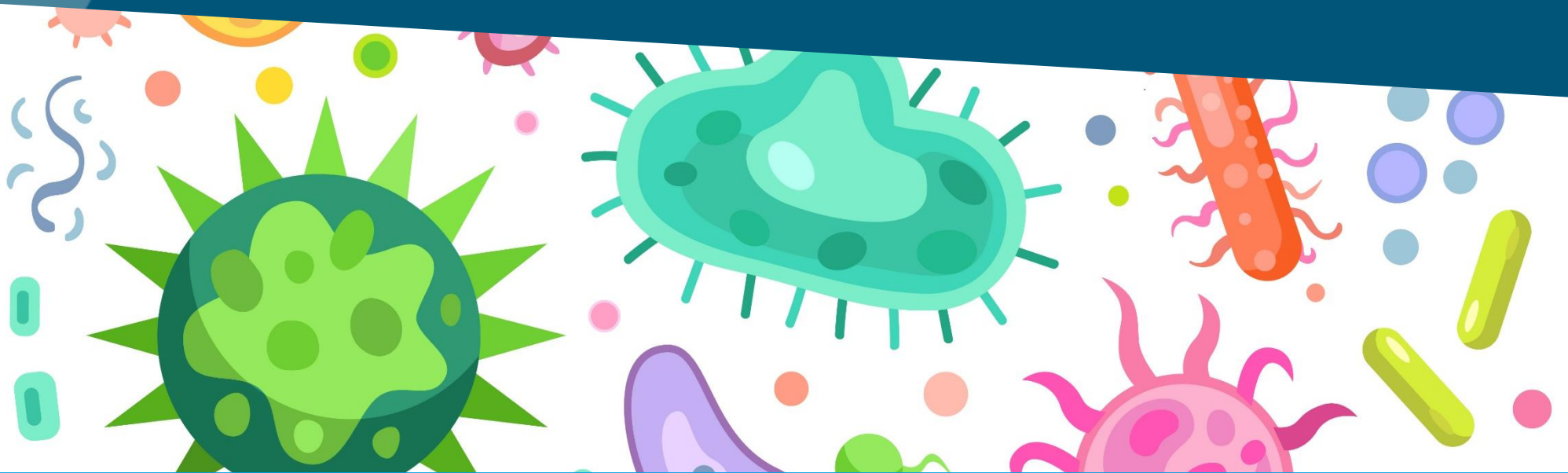


The many facets of the microbiome: face-to-face seminar series

DZIF Academy Seminar Series To Promote Translational Research In
The Field Of Microbiology



February to December 2023

1st Tuesday in a month (Start 4 p.m.)
Location: TWINCORE
(Seminar Room 0020)

The seminar series aims at connecting researchers and physicians from Hannover and Braunschweig. The series offer a platform for further networks in microbiome research.

Organisers:

Prof. Dr. Hortense Slevogt und Dr. Tilman Klassert
(HZI und Klinik für Pneumologie, MHH)
DZIF Academy

Questions? tilman.klassert@helmholtz-hzi.de

Seminar Series (Tuesday talks)

February, 7th (4 p.m.)	
Dr. Tilman Klassert (HZI)	<i>Microbiome analyses of low-microbial-biomass samples in the clinical setting</i>
March, 7th (4 p.m.)	
Prof. Dr. Susanne Engelmann (HZI)	<i>Microbial proteomics: Towards the understanding of microbial interactions</i>
May, 2nd (4 p.m.)	
Dr. Marius Vital (MHH)	<i>Investigating specific functions of gut microbiota that govern human health and disease</i>
June, 6th (4 p.m.)	
Prof. Dr. Till Strowig (HZI)	<i>Promoting gut decolonization of multi-drug resistant Enterobacteria via the microbiome</i>
July, 4th (4 p.m.)	
Prof. Dr. Mark Brönstrup (HZI)	<i>Metabolome-based studies on bacterial pathogens, antibiotics and their interplay</i>
September, 5th (4 p.m.)	
Prof. Dr. Wulf Blankenfeldt (HZI)	<i>How the enzyme PqsE regulates virulence of Pseudomonas aeruginosa</i>
October, 10th (4 p.m.) <i>Seminar room 0030</i>	
Prof. Dr. Alex Westermann (HIRI)	<i>An RNA perspective on gut Bacteroides</i>
November, 7th (4 p.m.)	
Prof. Dr. Marco Galardini (TWINCORE)	<i>Genotype-to-phenotype studies in bacterial pangenomes</i>
December, 12th (4 p.m.)	
Prof. Dr. Alice McHardy (HZI)	<i>Critical assessment of metagenome interpretation: the second round of challenges</i>

Location

TWINCORE, Zentrum für Experimentelle und Klinische Infektionsforschung GmbH

Seminar Room 0020

Feodor-Lynen-Str. 7, 30625 Hannover

Coffee and cake will be provided after each talk

