



Schedule Guest Lectures

Date	Guest speaker	Host
Macrophages and S1P-signaling in the tumor context		
30.10.2019	Prof. Dr. Bernhard Brüne Goethe-University Frankfurt	Joachim Fandrey Tina Schönberger
Novel tools, methods and inhibitors in sphingolipid enzymology		
15.11.2019	Prof. Dr. Christoph Arenz Humboldt-University of Berlin	Katrin Anne Becker-Flegler Alexander Carpinteiro Eyad Naser
Artificial Oxygen Carriers		
18.12.2019	Prof. Dr. rer. nat. Katja Ferez Institute of Physiology, University Duisburg-Essen	Alexander Carpinteiro Fahime Hashemi Arani
Unraveling the working mechanism of a tumor suppressor lipid with light-driven lipid probes		
22.01.2020 3:30 PM	Prof. Joost Holthuis, PhD Universität Osnabrück	Karl Lang Murtaza Ali
Robert-Koch-Haus R. 0.38		
Interplay between Sphingolipids and TRP channels in lung vascular biology and disease		
28.01.2020 4:00 PM	Prof. Dr. W. Kübler Charité - Universitätsmedizin Berlin	Erich Gulbins Fahime Hashemi Arani
WTZ Forschungszentrum R. 2.52		
Sphingosine-1-Phosphate: From Bench to Clinic		
14.02.2020 1:00 PM	Prof. Sarah Spiegel, PhD Virginia Commonwealth University School of Medicine	Uta Berchner-Pfannschmidt Anja Eckstein Claudia Curdt
Medizinisches Forschungszentrum R. 0.019		
Host cell sphingolipids and the intracellular adaptation of bacterial pathogens		
18.02.2020 5:15 PM	Prof. Dr. Thomas Rudel Julius – Maximilians - University Würzburg	Wiebke Hansen Anne Günther
Robert-Koch Haus R. 0.38		
About Sugar, Sushi and Sphingolipids		
tbd	Prof. Ruth Ley, PhD Max-Planck-Institute of Developmental Biology , Tübingen	Astrid Westendorf Jana-Fabienne Ebel
Sphingolipid production by gut Bacteroides: implications for host glucose metabolism		
20.04.2020	Dr. Chris Haifeng. Xu Heinrich-Heine-University Düsseldorf	Karl Lang Fanghui Li
Lymphocytes Negatively Regulate NK Cell Activity via Qa-1b following Viral Infection		

DFG RTG 2098

Biomedicine of the acid sphingomyelinase / acid ceramidase system

