

Mikrobiologisch – Infektiologisches Kolloquium an der Universität Greifswald

Sommersemester 2023

Donnerstags, 15:15 Uhr / 18:00 Uhr

13.04.2023
Ort: HS Ost
Zeit: 15:15 Uhr

invited by Prof. Dr. Barbara Bröker; Dr. Murti Darisipudi Yves Laumonnier, PhD
Anaphylatoxins as modulators of cellular cross-talks in allergic asthma
Universität Lübeck

20.04.2023
Ort: HS Ost
Zeit: 15:15 Uhr

invited by Prof. Dr. Nikolai Siemens **Srikanth Mairpady Shambat, PhD**
Staphylococcus aureus adaptive response and Inflammation-A tug of war at the host-microbe interface
University Hospital Zurich



24.04.2023
Ort: Krupp Kolleg
Zeit: 18:00 Uhr

by Prof. Dr. Elke Krüger; Prof. Dr. Michael Lammers
Protein lysine ubiquitination and acetylation as important post-translational modifications in cellular Physiology, infection and disease
Universität Greifswald

27.04.2023
Ort: HS Ost
Zeit: 15:15 Uhr

invited by Fachrichtung Biologie **Dr. Birke Tews**
Pulsstrang RNA-Viren in der Wirtszelle – molekulare Interaktionen
Friedrich-Löffler-Institut

11.05.2023
Ort: HS Ost
Zeit: 15:15 Uhr

invited by Prof. Dr. Sebastian Günther **Dr. Joe Tiralongo**
From Fungal Glycobiology to Glyco-Nano and Micro-technology: The diverse role of Glycans in Health and Disease
Gold Coast University Brisbane



15.05.2023
Ort: Krupp Kolleg
Zeit: 18:00 Uhr

invited by Prof. Dr. Elke Krüger; Prof. Dr. Michael Lammers **Prof. Dr. Kay Hofmann**
Intracellular bacteria evade host defenses by targeting the ubiquitin system
Universität Köln

25.05.2023
Ort: HS Ost
Zeit: 15:15 Uhr

invited by Dr. Kristin Surmann; Prof. Dr. Uwe Völker **Dr. Dimitri Diavatopoulos**
Immune responses to *Bordetella pertussis* infection and vaccination in humans
Radboud University Medical Center, Nijmegen

01.06.2023
Ort: HS Ost
Zeit: 15:15 Uhr

invited by Prof. Dr. Karsten Becker **Prof. Dr. med. Frieder Schaumburg**
Epidemiology of *Staphylococcus aureus*-related complex in Africa
Universitätsklinikum Münster



05.06.2023
Ort: Krupp Kolleg
Zeit: 18:00 Uhr

invited by Prof. Dr. Elke Krüger; Prof. Dr. Michael Lammers **Prof. Dr. Ivan Đikić**
Unconventional ubiquitin code in infection and inflammation
Goethe-Universität, Frankfurt am Main

15.06.2023
Ort: HS Ost
Zeit: 15:15 Uhr

invited by Prof. Dr. Barbara Bröker **Prof. Dr. Minka Breloer**
IL-33 in the initiation of anti helminth immunity
Bernhard-Nocht-Universität, Hamburg

22.06.2023
Ort: HS Ost
Zeit: 15:15 Uhr

invited by Prof. Dr. Sven Hammerschmidt **Prof. Dr. Kai Papenfort**
From strings of nucleotides to collective behaviour: Lessons from bacteria
Universität Jena

29.06.2023
Ort: HS Ost
Zeit: 15:15 Uhr

invited by Dr. Dmitri Ushakov; Prof. Dr. Stefan Finke **Prof. Dr. Adrian Hayday**
Gamma Delta T cells: a conserved pathology-detection system in virus infection and cancer
King's College London & Francis Crick Institute

06.07.2023
Ort: HS Ost
Zeit: 15:15 Uhr

invited by Prof. Dr. Uwe Völker **Prof. Dr. Gert Bange**
Are you stressed? Towards a molecular understanding of the mysterious Di-adenosine tetraphosphate (Ap4A)
Philipps Universität Marburg



12.07.2023
Ort: Krupp Kolleg
Zeit: 18:00 Uhr

invited by Prof. Dr. Elke Krüger; Prof. Dr. Michael Lammers **Prof. Dr. Yifat Merbl**
Global view on degradation in cancer
Weizmann Institute of Science, Rehovot / Israel



28.08.2023
Ort: Krupp Kolleg
Zeit: 18:00 Uhr

invited by Prof. Dr. Elke Krüger; Prof. Dr. Michael Lammers **Prof. Chuna Ram Choudhary, PhD**
Proteomic exploration of lysine acetylation and ubiquitylation
Københavns Universitet

INTERFAKULTÄRES INSTITUT

ABTEILUNG MOLEKULARE GENETIK
UND INFektionsBIOLOGIE
PROF. DR. SVEN HAMMERSCHMIDT
PROF. DR. NIKOLAI SIEMENS

ABTEILUNG FUNKTIONELLE
GENOMFORSCHUNG
PROF. DR. UWE VÖLKER

INSTITUT FÜR MIKROBIOLOGIE

DR. SUSANNE SIEVERS/PROF. TIM URICH/PROF. DÖRTE BECHER

INSTITUT FÜR IMMUNOLOGIE

PROF. DR. BARBARA BRÖKER

FRIEDRICH LOEFFLER-INSTITUT FÜR MEDIZINISCHE MIKROBIOLOGIE

PROF. DR. KARSTEN BECKER / PROF. DR. ULRIKE SEIFERT