

Grad School Day of the Inter-Faculty Graduate School of Infection Biology and Microbiology (IGIM)

We cordially invite you to our Grad School Day

31. January 2014, 13:00 h

Institute of Medical Microbiology, Seminar Room

Program

13:00 - 13:20	General information about the Grad School
13:20 – 13:40	Stefanie Wanner, IMIT/Weidenmaier: Influence of zwitterionic wall teichoic acids on (CT)-MRSA virulence
13:40 – 14:00	Sonja Mayer, AG Götz : Ion pumps in Staphylococcus aureus - how do staphylococci generate membrane potential?
14:00 – 14:20	Thomas Schafhauser, AG Wohlleben: Cyclic peptides from a mold fungus and a plant-derived endophyte are potent drugs - insights into their biosyntheses
14:20 – 14:40	Susann Zilkenat, AG Wagner : Structural characterization of the export apparatus of the <i>Salmonella</i> Type III secretion system
14.40 - 15:10	Coffee Break
15:10 – 15:30	Hartmut Stoll, AG Hartl: Examination of the role of myeloid-derived suppressor cells (MDSC) in S. aureus hyperinflammation
15:30 – 15:50	Albert Lairemruata, AG Mordmüller: Combination of a metagenomic approach and Next-Generation Sequencing analysis of malaria parasites diversity in natural infections
15:50 - 16:30	Keynote Speaker
	Michael Schindler, Dr., Institut für Virologie, Helmholtz Zentrum München
	Infections of the immune system: HIV-1
Afterwards	Get together

