

SFB1009 Jour Fixe Dec 2016 – Jan 2018
On Mondays, 01:00 p.m., Lecture Hall, Department of Dermatology

12.12.2016	General Assembly <i>Project Z03</i> Prof. Dr. Rupert Hallmann Structured training programmes "Experimental Medicine" and "MedK"
23.01.2017	<i>Project Z02</i> Prof. Dr. Cornelius Faber, Prof. Dr. Johannes Roth, Prof. Dr. Karin Loser Non-invasive imaging, cell tracking and functional analyses at cellular barriers
20.02.2017	<i>Project B02</i> PD Dr. Christina Ehrhardt, Prof. Dr. Stephan Ludwig The role of MAPK in influenza virus (IV) replication and bacterial super-infection
20.03.2017	<i>Project B01</i> Dr. Silke Niemann, Prof. Dr. Georg Peters Mechanisms of Staphylococcus aureus to overcome cellular barriers and to invade host tissue
24.04.2017	<i>Project A06</i> Prof. Dr. Ursula Rescher, Prof. Dr. Volker Gerke Formyl peptide chemoattractant receptors in leukocyte activation and trans-endothelial migration
15.05.2017	<i>Project B08</i> Prof. Dr. Thomas Vogl DAMP-induced proinflammatory feedback mechanisms between phagocytes and endothelial/epithelial barriers in infectious diseases
19.06.2017	<i>Project A01</i> Prof. Dr. Dietmar Vestweber Leukocyte migration through the blood vessel wall and mechanisms that modulate integrin activation
18.09.2017	<i>Project B05</i> Prof. Dr. Ulrich Dobrindt Genetic basis involved in host interaction and adaptation of <i>Escherichia coli</i> : Impact on crosstalk with cellular barriers
16.10.2017	<i>Project A09</i> Prof. Dr. Johannes Eble Interplay of cell adhesion and matrix proteolysis in barrier-breaking invadopodia of tumor cells
20.11.2017	<i>Project B07</i> Prof. Dr. Karin Loser The role of RANK-RANKL signaling for skin homeostasis and barrier function during anti-microbial immune responses
18.12.2017	<i>Project A02</i> Prof. Dr. Lydia Sorokin Mechanisms of leukocyte penetration of vascular cell basement membranes
15.01.2018	<i>Project B04</i> PD Dr. Alexander Mellmann The bacterial secreted combiome: Synergistic host injury by exotoxins of enterohemorrhagic <i>Escherichia coli</i>