

**SFB1009 Jour Fixe Jan 2018 – Jan 2019**  
**On Mondays, 01:00 p.m., Lecture Hall, Department of Dermatology**

<b>15.01.2018</b>	<i>Project B04</i> <b>Prof. Dr. Mellmann</b> The bacterial secreted combinome: Synergistic host injury by exotoxins of enterohemorrhagic <i>Escherichia coli</i>
<b>19.03.2018</b>	<i>Project A03</i> <b>Prof. Dr. Klotz/Prof. Dr. Wiendl</b> Immune Cell Interactions with Endothelial Cells and Pericytes at the Blood-Brain
<b>16.04.2018</b>	<i>Project A10</i> <b>Prof. Dr. Adams</b> Regulation of the blood-brain barrier by pericytes
<b>14.05.2018</b>	<i>Project B10</i> <b>Prof. Dr. Pavenstädt/Prof. Dr. Wedlich-Söldner</b> The importance of calcium-mediated actin reorganization (CaAR) for the function of podocytes
<b>18.06.2018</b>	<i>Project B03</i> <b>Prof. Dr. Schmidt/Dr. Rüter</b> Autopenetration of bacterial effector proteins and the modulation of signaling pathways in cellular barriers
<b>17.09.2018</b>	<i>Project A09</i> <b>Prof. Dr. Eble/Dr. Niland</b> Invadopodia, cellular tools to breach extracellular matrix barriers, require integrin-mediated attachment and MMP14-mediated cleavage
<b>08.10.2018</b>	<i>Project A11</i> <b>Prof. Dr. Pap/Dr. Dankbar</b> Myostatin-induced mechanisms of inflammatory bone and cartilage destruction by invasive fibroblast-like synoviocytes
<b>19.11.2018</b>	<i>Project A04</i> <b>Prof. Dr. Klämbt/Prof. Dr. Luschnig/Dr. Schirmeier</b> Analysis of the blood-brain barrier of <i>Drosophila</i>
<b>17.12.2018</b>	<i>Project A02</i> <b>Prof. Dr. Sorokin</b> Mechanisms of leukocyte penetration of vascular cell basement membranes
<b>21.01.2019</b>	<i>Project A05</i> <b>Prof. Dr. Zarbock</b> Role of GTPase regulators in integrin activation and recruitment of leukocytes