



SFB 1054 Control and Plasticity of Cell-Fate Decisions in the Immune System

Date	Time	Location	Speaker	Title	Host
23.03.17	12.15 pm	BMC N01.017	Ingo Schmitz Helmholtz-Zentrum für Infektionsforschung, Braunschweig	<i>Regulatory T cells – something on their birth and their death</i>	Vigo Heissmeyer
27.04.17	05.00 pm	BMC N01.017	René A.W. van Lier Sanquin Blood Supply Foundation, Amsterdam, The Netherlands	<i>Blood and Beyond: properties of human tissue- resident T cells</i>	Christina Zielinski
04.05.17	01.00 pm	BMC N01.017	Sarah Teichmann Wellcome Trust Sanger Institute, Cambridge, UK	<i>Understanding Cellular Heterogeneity</i>	Dirk Baumjohann
18.05.17	12.15 pm	BMC N01.017	Lukas Jeker University of Basel, Switzerland	<i>Genome engineering in primary T cells</i>	Dirk Baumjohann
30.05.17	12.15 pm	BMC N01.017	Martin Prlic University of Washington, Seattle, US	<i>Human T cell function in healthy and inflamed mucosal tissues</i>	Dietmar Zehn
01.06.15	12.15 pm	BMC N01.017	Roxane Tussiwand University of Basel, Switzerland	<i>Dendritic Cells: from development to function</i>	Anne Krug
08.06.17	12.15 pm	BMC N01.017	Chandrashekar Pasare Univ. of Texas Southwestern - Medical Center, Dallas, US	<i>Innate mechanisms of regulation of memory T cell functions</i>	Anne Krug
22.06.17	12.15 pm	BMC N01.017	Andreas Schlitzer Life and Medical Sciences (LIMES) Institute, Universität Bonn	<i>Understanding the molecular basis of human monocyte reprogramming</i>	Anne Krug
06.07.17	01.00 pm	BMC N02.040	Federica Sallusto Università della Svizzera italiana, Bellinzona, Switzerland	<i>Human memory T cell subsets: from phenotype to function</i>	Dirk Baumjohann
11.07.17	01.00 pm	BMC N01.017	Taku Kureha Okinawa Institute of Science and Technology Graduate University, Japan	<i>The CCR4-NOT complex contributes to survival of DP thymocytes during positive selection by reducing ASK1 translation</i>	Vigo Heissmeyer
13.07.17	12.15 pm	BMC N01.017	Hans Jörg Fehling Institute of Immunology, University Clinics Ulm	<i>In search of the elusive Thymus Settling Progenitor (TSP) - Lineage tracing studies with knock-in mouse lines</i>	Reinhard Obst
27.07.17	12.15 pm	BMC N01.017	Michael Reth Max Planck Institute of Immunology and Epigenetics / University of Freiburg	<i>How B cells sense antigen and the nanoscale organisation of the B cell membrane</i>	Thomas Brocker
09.11.17	12.15 pm	BMC N01.017	Matthew A. Williams University of Utah, Salt Lake City, US	<i>TCR-dependent differentiation of CD4+ memory T cells</i>	Dietmar Zehn
16.11.17	12.15 pm	BMC N01.017	Benoit Salomon Centre d'Immunologie et des Maladies Infectieuses, INSERM, Paris	<i>Role of immune metabolism in Treg biology and function</i>	Reinhard Obst
23.11.17	12.15 pm	BMC N01.017	Felix Meissner MPI of Biochemistry, Martinsried	<i>Decoding intercellular immune signaling networks by quantitative proteomics</i>	Thomas Brocker
07.12.17	12.15 pm	BMC N01.017	Monika Wolkers Sanquin Blood Supply Foundation, Department of Hematopoiesis, Amsterdam	<i>T cell effector function in health and disease: the critical role of post-transcriptional events</i>	Dietmar Zehn