



SFB 1054

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

Date	Time	Location	Speaker	Title	Host
11.01.18	12.15 pm	BMC N01.017	Matteo Iannaccone San Raffaele Scientific Institute, Milan, Italy	<i>In vivo imaging of antiviral immune responses</i>	Thomas Brocker
18.01.18	12.15 pm	BMC N01.017	Klaus-Peter Knobeloch Institut für Neuropathology, AG Molecular Genetics, University Freiburg	<i>Function of the Ubiquitin- and ISG15-specific proteases USP8 and USP18 in adaptive and innate immunity</i>	Vigo Heissmeyer
08.02.18	12.15 pm	BMC N01.017	Manfred Kopf Institute for Molecular Health Science, ETH Zurich, Switzerland	<i>Redox metabolism of T cell development and responses</i>	Thomas Brocker
15.02.18	12.15 pm	BMC N01.017	Marko Knoll Whitehead Institute, Lodish Lab, Cambridge, US	<i>Regulation and Function of Adipose Tissue</i>	Thomas Brocker
22.02.18	12.15 pm	BMC N01.017	Annette Oxenius Institute of Microbiology, ETH Zurich, Switzerland	<i>Regulation of T cell immunity during acute and chronic viral infection</i>	Christina Zielinski
01.03.18	12.15 pm	BMC N01.017	Michael Meyer-Hermann Abteilung für System-Immunologie, Helmholtz-Zentrum für Infektionsforschung, Braunschweig	<i>Fate decision of B cells in germinal centre reactions</i>	Dirk Baumjohann
05.03.18	12.15 pm	MIH Raum 0.002	Rose Zamyska Institute of Immunology and Infection Research, University of Edinburgh, UK	t.b.a.	Dietmar Zehn
12.04.18	12.15 pm	TranslaTUM	Yvan Saeys VIB-UGent Center for Inflammation Research, Data Mining and Modeling for Biomedicine, Belgium	<i>Unravelling cell developmental dynamics using single-cell bioinformatics</i>	Christina Zielinski
26.04.18	12.15 pm	TranslaTUM	Henrik Mei German Rheumatism Research Center, Massenzytometrie, Berlin	t.b.a.	Christina Zielinski
17.05.18	12.15 pm	BMC N01.017	Nicola Gagliani Medizinische Klinik und Poliklinik, UKE Hamburg	t.b.a.	Thomas Brocker
23.05.18	1.15 pm	BMC N01.017	Axel Kallies Walter and Eliza Hall Institute of Medical Research, Melbourne, Australia	t.b.a.	Thomas Korn
21.06.18	12.15 pm	BMC N01.017	Dietmar Zaiss Institute of Immunology and Infection Research, University of Edinburgh, UK	t.b.a.	Dietmar Zehn
05.07.18	12.15 pm	BMC N01.017	Rudi Beyaert VIB-UGent Center for Inflammation Research, Unit of Molecular Signal Transduction in Inflammation, Belgium	t.b.a.	Daniel Krappmann