

Sunday 10.03.2013	Time	Monday 11.03.2013	Tuesday 12.03.2013	Wednesday 13.03.2013	Thursday 14.03.2013	Friday 15.03.2013
Arrival & Registration		Innate Immunity	Adaptive Immunity	Cutting Edge: Basics & Perspectives	Tumor/Allergy/ Autoimmunity	Infection/ Vaccination
	08.15 - 08.45	Bob Jack	Fritz Melchers	Jörn Walter	Joachim Schultze	Vijay Kuchroo
		TLRs and their ligands	Development of B Lymphocytes	Mechanisms of epigenetics (re)-programming	Characterizing myeloid cells in the tumor microenvironment	Th17 cells and induction of autoimmune tissue inflammation
	09.00 - 09.30	Thomas Kufer	Claudia Berek	Hans-Martin Jäck	Tom Huizinga	Antonio Lanzavecchia
		NLR functions in pathogen recognition and beyond	The longterm maintenance of plasma cells	microRNA controls humoral immunity	Genetics and autoantibodies in the pathogenesis of rheumatoid arthritis	
	09.45	Break	Break	Break	Break	Break
	10.15 - 10.45	Christine Falk	Ludger Klein	Garry Nolan	Alf Hamann	Andreas Radbruch
		Natural Killer Cells - more than just Killers	Thymic epithelium, Aire and central tolerance		Epigenetic control of functional differentiation in T cells	Immunological Memory
	11.00 - 11.30	Reinhold Förster	Friederike Berberich-Siebelt	Hans-Peter Herzel	Hendrik Schulze-Koops	Michael Lohoff
		Homing of immune cells to lymph nodes	The importance - and unimportance - of NFAT for CD4+ T cells	Mathematical Modeling of Transcriptional Regulation	Regulation of autoimmune inflammation by CD4 T cells	The role of IRF transcription factors for subtype differentiation of CD4 and CD8+ t cells
	11.45	Break	Break	Break	Break	
	12.15 - 12.45	Frédéric Geissmann	Martin Lipp	Diether Recktenwald	Lars Klareskog	12.00 - 13.20 Q & A
		Developmental heterogeneity of macrophages		Advanced Flow Cytometry and Emerging Technologies for Single Cell Analysis	Genes and environment as determinants for autoimmunity in arthritis	13.30 - 14.00 Lunch
	13.00	Lunch	Lunch	Lunch	Lunch	14.30 Departure
	14.00					
16.00 Max Cooper T and B Cell Evolution	15.00 - 16.45	Guided Tour Monastery	Visit Schloss Linderhof	Roche eBioscience Biolegend	Practical by Christine Falk & Hyun Dong Chang	Departure
16.50 Cate Livingstone	17.00 - 18.40	Q&A	Q&A	Q&A	Q&A	
Dinner	19.00	Dinner	Dinner	Dinner	Dinner	
Short Presentations by Participants Get together	20.30 - 21.30 21.30 - 22.30	Poster Poster	Poster Poster	Leisure	Poster Prize Leisure	