

Preliminary programme

**Local regulation of infection, inflammation and autoimmunity**

Location: Bernhard Nocht-Institute for Tropical Medicine, Hamburg

Thursday, April 7, 2011

11.45-12.30	Welcome reception	
12.30-12.40	A Lohse	Welcome Address
12.40-13.10	R Kroczek	DC T cell interaction
13.10-13.40	P Arrenberg	Cross-regulation of NKT cell subsets
13.40-14.10	M Gunzer	APC – T cell interaction
14.10-14.40	J Ruland	Activation of immune responses by pattern recognition receptors
14.40-15.10	Break	
15.10-15.40	J Heeren	Regulation of inflammation by lipids
15.40-16.10	R Förster	Mucosal immune responses
16.10-16.40	T Korn	Interleukin-17 and Th17 cells
16.40-17.10	Break	
17.10-17.40	R Martin	T cells in Multiple Sclerosis
17.40-18.10	D Busch	Dynamics and plasticity of T cell responses
18.10-18.40		
19.00	Welcome reception	

Friday, April 8, 2011

09.30-10.00	O Pabst	Treg in oral tolerance
10.00- 10.30	J Herkel	Hepatic immune tolerance
10.30-11.00	F Quintana	Regulatory T cell generation
11.00-11.30	Break	
11.30-12.00	D Wraith	IL10-secreting regulatory cells
12.00-12.30	C Schramm	Regulatory T cells in liver disease
12.30-13.00	R Flavell	Control of immune responses
13.00-14.00	Lunch break	
14.00-14.30	G Tiegs	Regulation of immune-mediated liver injury
14.30-15.00	F Alvarez	Mouse models of autoimmune liver disease
15.00-15.30	T Weiler-Normann	SepSecS-induced autoimmune hepatitis in mice
15.30-16.00	H Lotter	Amoebic liver abcess
16.00-16.30	break	
16.30-17.00	J Langhorne	Murine models of malaria
17.00-17.30	V Heussler	Autophagy in Plasmodium-infected hepatocytes
17.30-18.00	T Jacobs	Role of T cells in malaria
18.00-18.30	U Schaible	Immune response to intracellular pathogens
19.30	social dinner	

Saturday, April 9, 2011

09.30-10.00 M Löhning Plasticity of T helper cell differentiation in antiviral immune responses

10.00-10.30 K Lang Persistent viral infection of the liver

10.30-11.00 A Oxenius T cell responses in chronic viral infection

11.00-11.30 Coffee break

11.30-12.00 R Thimme T cell responses to HCV

12.00-12.30 M Dandri Innate immune response to HBV

12.30-13.00 J SzW (Dys)-regulation of the HCV-specific immune response

13:00-13:30 farewell Lunch