

SFB854

SFB854 International Symposium

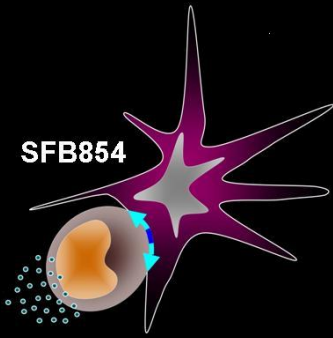
Preliminary Program

Friday, September 23rd 2011

Starting 8.00

Registration

09.00 – 09.30	M Hoth	Calcium-dependent human cytotoxic lymphocyte function
09.30 – 10.00	M Thome	The role of the protease Malt1 in lymphocyte activation and lymphoma development
10.00 – 10.30	N Hogg	title pending
10.30 – 11.00		Coffee & Tea Break
11.00 – 11.30	G Koretzky	TCR Signaling Mutants Uncover Rare Innate-like T Cell Populations
11.30 – 12.00	S Rudensky	Control of inflammation by regulatory T cells
12.00 – 12.30	M Baccarini	Role of Raf in tumorigenesis
12.30 – 14.00		Lunch
14.00 – 14.30	R Ransohoff	Microglia and their cousins: Tales of myeloid cells in the CNS
14.30 – 15.00	R Straub	The neuroimmune connection in the spleen of normal, septic and arthritic mice
15.00 – 15.30	A Flügel	title pending
15.30 – 16.00		Coffee & Tea Break



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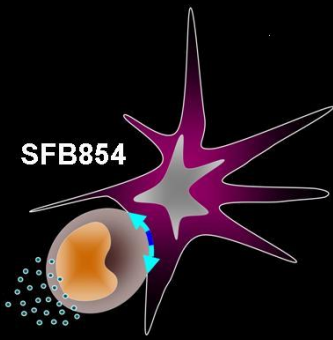
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| 16.00 – 16.30 | S Massberg | title pending |
| 16.30 – 17.00 | H Stockinger | Imaging signaling pathways in immune cells by ultrasensitive microscopy |
| 17.00 – 17.30 | T Benzing | Molecular design of the kidney filtration barrier |
| 17.30 – 17.45 | | Break |
| 17.45 – 18.30 | R Germain | Keynote Lecture |

**Cell Biology, in Situ Imaging, and Computational Modeling:
an Integrative „Systems“ Approach to Understanding Immunity**

Starting 19.00

Dinner



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Preliminary Programme

Saturday, September 24th 2011

Starting 08.00

Registration

09.00 – 09.30	J P Cooke	Vascular regeneration by nuclear reprogramming
09.30 – 10.00	T Wölfel	The specificity of cytolytic T cells recognizing malignant cells
10.00 – 10.30	M Lohoff	The role of the IRF family of transcription factors for T cell function
10.30 – 11.00		Coffee & Tea Break
11.00 – 11.30	C Grashoff	Visualizing intracellular force transduction using FRET-based biosensors
11.30 – 12.00	J H Fernandez	Role of Neurotrophic factors in immune cell functions
12.00 – 12.30	T Decker	Regulation of pathogen-induced gene expression
12.30 - 13.30		Farewell Lunch