Monday	30.09.					
14:00- 15:00		Welcome coffee				
15:00- 16:30		1. Session	Speaker			
		15:00-15:30	LM. Bittner	Recognition, degradation and cellular function of the FtsH substrate YfgM in E. coli		
		15:30-16:00	I. Grimm	Dynamic recruitment of the peroxisomal AAA complex to its membrane anchor Pex 15p		
		16:00-16:30	V. N. Potheraveedu	Molecular and structural basis of Rheb mediated apoptosis and interference by small molecules.		
16:30- 17:00		Coffee break				
17:00- 18:00		2.Session				
		17:00-17:30	F. Syberg	Transport mechanism of the Bacterial ABC- Transporter MsbA		
		17:30-18:00	K. Gavriljuk	Characterization of the molecular mechanism of G α subunits and their regulating proteins		
19:00- 22:00		Dinner				
Tuesday	01.10.					
		Breakfast				
9:00-		3. Session				
10:30		9:00-9:30	B. Sperlich	Regulation of K-Ras membrane association: Calmodulin versus PDE $\!\delta$		
		9:30-10:00	G. Zimmermann	Structure-guided design of small molecule PDE $\!\delta$ inhibitors		
		10:00-10:30	B. Papke	Small molecule inhibition of the KRAS-PDE $\!\delta\!$ interaction impairs oncogenic KRAS signaling		
10.00		0 "				
10:30-		Coffee break				

11:00-	4. Session							
12:00	11:00-11:30	P. Scholz	Functional characterization of alternative signal- transduction pathways in olfactory receptor neurons					
	11:30-12:00	S. Baumeister	Investigation of the properties of acyl protein thioesterases and their role in Ras depalmitoylation					
12:30- 13:30	Lunch							
13:30- 14:30	5. Session							
	13:30-14:00	J. Schartner	Universal method for protein immobilization on chemically functionalized Germanium investigated by ATR-FTIR difference spectroscopy					
	14:00-14:30	P. Bachler	Dimerization of N-Ras at POPC model membranes revealed by ATR-FTIR spectroscopy, FRET measurements and molecular modeling					
15:00-	Coffee break/							
18:00	Poster- session							
18:00- 19:00	Dinner							
20:30- 22:00	Guided city tour							

	Breakfast		
9:30-10:30	6. Session		
	9:30-10:00	V. Luft	Functional role of Vav3 for the regulation and differntiati of neural stem/progenitor cells
	10:00-10:30	T. Lerari	Quantitative phosphoproteomics for the characterization of differentiation in neural stem cells
10:30-11:00	Coffee break		
11:00-13:00	7. Session		
	11:00-11:30	A. Korste	Structural and biological implications of the binding of Leu-enkephalin and its metal derivatives to opioid receptors
	11:30-12:00	S. Brinkmann	Biophysical Characterization of the Nore1-MST1 SARA interaction
	12:00-13:00	Organisation	
13:00-14:00	Lunch		