

Summerschool "Proteomic Basics" - 13.7.-19.7.2008

Sun, 13.7.	Mon, 14.7.	Tue, 15.7.	Wed, 16.7.	Thu, 17.7.	Fri, 18.7.	Sat, 19.7.
	7:30 - 8:30 Breakfast	7:30 - 8:30 Breakfast	7:30 - 8:30 Breakfast	7:30 - 8:30 Breakfast	7:30 - 8:30 Breakfast	7:30 - 8:30 Breakfast
	8:45 T. Rabilloud Sample preparation for mass spectrometry	9:00 Parallel educational seminars 1. Sample preparation for MS 2. LC-MS 3. PTMs 4. Quantification 5. Spectra interpretation and data analysis	8:45 H. Steen: LC-coupled MS	8:45 M.P. Washburn: Shotgun Proteomics	11:00 M. Larsen: PTM analysis by MS and MS/MS	8:45 J. Rappsilber: Alternative MS and fragmentation strategies
	10:30 Coffee-Break	10:30 Coffee-Break	10:30 Coffee-Break	10:30 Coffee-Break	10:30 Coffee-Break	10:30 Coffee-Break
	11:00 M. Schnölzer MALDI-MS (Preparation, Laser, PMF, PFF spectra)	11:00 Parallel educational seminars 1. Sample preparation for MS 2. LC-MS 3. PTMs 4. Quantification 5. Spectra interpretation and data analysis	11:00 T. Thingholm Protein identification by MS and MS/MS	11:15 - 12:15 Company Talk	8:45 B. Küster: Quantification by MS	11:00 N.N. MS visions
	12:45-14:15 Lunch	12:45-14:15 Lunch	12:45-14:15 Lunch	12:45-14:15 Lunch	12:45-14:15 Lunch	12:45-14:15 Lunch
	14:30-15:30 Company Representative (Bruker: MALDI-MS and applications)	Free time	14:30 - 15:30 Company Talk	Free time	14:30 - 15:30 Company Talk	
from 15:00: arrival and registration	15:45 Coffee-Break	Free time	15:45 Coffee-Break	Free time	15:45 Guided tour through "Kloster Neustift"	
	16:30 D. Fabris ESI-MS	Free time	16:30 Parallel educational seminars 1. Sample preparation for MS 2. LC-MS 3. PTMs 4. Quantification 5. Spectra interpretation and data analysis	Free time	17:15- 18:15 Company Talk	
		Free time	Parallel educational seminars 1. Sample preparation for MS (Rabilloud) 2. LC-MS (N.N.) 3. PTMs (Schnölzer) 4. Quantification (Küster) 5. Spectra interpretation and data analysis (Thingholm)	Free time		
18:00 Welcome		Free time	1. Sample preparation for MS 2. LC-MS 3. PTMs 4. Quantification 5. Spectra interpretation and data analysis	Free time		
18:30 N.N. Plenary lecture - Mass spectrometry - 20:00 Get Together and Dinner	18:30-20:00 Dinner	18:30-20:00 Dinner at Zanser Alm	18:30-20:00 Dinner	18:30-20:00 Dinner at Zanser Alm	18:30-20:00 Dinner	
	Posters & Drinks I		Posters & Drinks II		Wine Tasting	