

# Program

<b>Monday, 5.9.2016</b>			<b>pg</b>
16:00		Registration and welcome coffee	
16:45		Opening	
<b>SCIENTIFIC SESSION 1: Bioinformatics I</b> (Chair: Karl Mechtler)			
17:00	Henning Hermjakob	Keynote Lecture 1 - The Omics Discovery Index - Dataset discovery across multiple 'omics data types	5
17:45	Viktoria Dorfer	Short Talk 1 - Identifying Chimeric MS/MS Spectra using MS Amanda	6
18:05		Short Talk 2 - NN	
18:25		Company presentation 1 – Agilent	
19:00		Get Together	
<b>Tuesday, 6.9.2016</b>			
<b>SCIENTIFIC SESSION 2: Clinical Proteomics I</b> (Chair: Christopher Gerner)			
08:00		Morning Coffee for Study Participants	
08:15	György Marko-Varga	Keynote Lecture 2 - Threading Protein Expressions into Disease Surveillance Strategies within Modern Healthcare	7
09:00	Lisa Strasser	Short Talk 3 - Differential proteome analysis of stimulated dendritic cells using HPLC-MS for the investigation of allergic immune responses	8
09:20	Verena Paulitschke	Short Talk 4 - Shotgun proteomics identifies two novel predictive markers of MAPKi resistance and suggests new therapeutic strategies in advanced melanoma	9
09:40	Andrè Müller	Company presentation 2 / Thermo - Multi-Omics Approaches Using Orbitrap Technology	
10:10		COFFEE BREAK	
<b>SCIENTIFIC SESSION 3: Functional Proteomics</b> (Chair: Ruth Birner-Grünberger)			
10:40	Günter Allmaier	Lifetime award presentation - From protein mass spectrometry to proteomics and back or the „Return of the Empire“	10
11:25	Gokhlesh Kumar	Short Talk 5 - Use of SWATH mass spectrometry for label free quantitative proteomic investigation of Yersinia ruckeri	10
11:45	Paal William Wallace	Short Talk 6 - Proteomic screening of Pseudomonas pseudoalcaligenes secretome identifies a novel esterase, PpEst, that hydrolyses the polyester PBAT	11
12:05		Company presentation 3 – Bruker	
12:35		LUNCH BREAK & POSTER SESSION	