

Program

Tuesday, 6.9.2016 (afternoon)			pg
SCIENTIFIC SESSION 4: Bioinformatics II (Chair: Keiryn Bennett)			
13:35	Lennart Martens	Keynote Lecture 3 - Listening for protein gossip in proteomics data: who does it with who?	11
14:20	Johannes Griss	Publication award presentation - Recognizing millions of consistently unidentified spectra across hundreds of shotgun proteomics datasets	12
14:50	COFFEE BREAK		
SCIENTIFIC SESSION 5: Systems Biology (Chair: Tamara Tomin)			
15:20	Judit Villen	Keynote Lecture 4 - TBA	12
16:05	Dietmar Pils	Short Talk 7 - Blood Glycerophospholipids and Essential Amino Acids Fuel High Grade Serous Ovarian Cancer Cells with Negative Impact on Survival	12
16:25	Stefan Ledinger	Company presentation 4 / Biocrates - Clinical Relevance of Targeted Metabolomics – Which Impact Could Metabolomics have on Patient Care?	
16:55	AuPA General Assembly		
17:25	AuPA Board Meeting		
19:00	Symposium Party		
Wednesday, 7.9.2016			
SCIENTIFIC SESSION 6: Clinical Proteomics II (Chair: Klaus Kratochwill)			
09:00	Claus Joergensen	Keynote Lecture 5 - Analysis of reciprocal tumor-stroma signaling by cell-specific phosphoproteomics	13
09:45	Tamara Scheidt	Short Talk 8 - Comprehensive phosphoproteome analysis of activated hedgehog signaling in medulloblastoma cells	14
10:05	Iris Ribitsch	Short Talk 9 - Tendon Repair Processes Analyzed by High Resolution Mass Spectrometry: Lessons to Learn from Fetal Healing	15
10:25	Samuel Meier	Short Talk 10 - Proteomics for Understanding Metallo drug Effects	16
10:45	COFFEE BREAK		
SCIENTIFIC SESSION 7: Metabolomics (Chair: Günter Allmaier)			
11:15	Oliver Maddocks	Keynote Lecture 6 - Interactions of proteins and metabolites of amino acid metabolism in cancer cells	16
12:00	Evelyn Rampler	Short Talk 11 - In vivo synthesis of ¹³ C labeled reference lipids for absolute quantification by mass spectrometry	17
12:20	Presentation of the finger print study results		
12:35	Oral/Poster presentation awards. Invitation to next APRS and Midwinter Meeting		
12:55	Closing		
Poster presentations: Page 18 ff			