

SUNDAY, JUNE 18				MONDAY, JUNE 19				TUESDAY, JUNE 20				WEDNESDAY, JUNE 21				THURSDAY, JUNE 22																							
Peller A	Peller C	Peller D		Peller A	Peller C	Peller D		Fallsview	Peller C	Peller D		Fallsview	Peller C	Peller D		Fallsview	Peller C	Peller D																					
7:30 Registration / Info Desk Open				7:30 Registration / Info Desk Open				7:45 Registration / Info Desk Open				8:00 Registration / Info Desk Open				8:15 Registration / Info Desk Open																							
8:15 - 10:15				W8 Part 1: MetaboAnalyst 5.0 for high-throughput LC-MS	W9: Moving Toward Consensus mQACC Community	W10: Data preprocessing in non-targeted metabolomics	8:30 - 9:30				Plenary Session 2: Marja Lamoree			8:30 - 9:30			Plenary Session 3: Gary Patti			8:30 - 9:30			Plenary Session 4: Susan Murch																
10:15 - 10:30				Break				9:30 - 10:15				Break				9:30 - 10:15				Break				9:30 - 10:30				Poster Session 4											
10:30 - 12:30				W8 Part 2: MetaboAnalyst 5.0 for high-throughput LC-MS	W11: Interdiscipline Metabolomic Epidemiology	W12: Data standardization through re-use of public repositories	10:15 - 12				4. Cardiovascular and Metabolic Diseases	5. Novel Methods in Metabolomics	6. Non-targeted Analysis in Biomonitoring	10:15 - 12				13. Microbiome	14. Reproducibility and QA/QC	15. Ecosystem Metabolomics and Exposomics	10:30 - 12:15				22. Pregnancy, Maternal and Neonatal Health	23. Plant Metabolomics II	24. Data Harmon. and Metabolic Networks												
11:00				Registration Open				12:00 - 2				Lunch Break (on your own)				12:00 - 2				Lunch Break - Sponsor Presentations				12:00 - 2				Lunch Break - Sponsor Presentations											
12:00 - 2				W1: Ion Mobility Mass Spectrometry Workflows for Metabolomics	W2: Future Potential for Illuminating the Molecular Dark Matter of Soil	1:45 - 3:15				Opening Ceremony & Plenary Session 1: Lorraine Brennan			1:30 - 3:15			7. Cancer	8. Multi-omics and Meta-analysis	9. Foodomics and Food Security	1:30 - 3:15				16. Epidemiology	17. New Advances in Lipidomics	18. Plant Metabolomics I	12:30 - 2				Plenary Session 5: Caroline Johnson Awards & Closing									
2 - 2:15				Break				3:15 - 3:30				Break				3:15 - 3:30				Break				3:15 - 3:30				Break				2:00				Box Lunch To Go			
2:15 - 4:15				W3: Meta-analysis, biomarker discovery, and pathway analysis	W4: Emergent Technologies in NMR Metabolomics	3:30 - 5:15				1. Diet and Nutrition	2. In-Depth and Real-Time Analysis	3. Metabolite Annotation and Identification	3:30 - 5:15				10. Vendor Session	11. Neurological Disorders and Medicinal Cannabis	12. Microbial Metabolomics	3:30 - 5:15				19. Lung and Respiratory Diseases	20. High-throughput and Spatial Metabolomics	21. Data Processing and Machine Learning													
4:30 - 6:30				W5: Hands-on analysis of ms-based met and exposomics big data using ADAP	W6: Multi-Platform Metabolomics Workflows	W7: EMN – Professional Career Development	5:15 - 6:45				Welcome Reception - Poster Session 1			5:15 - 6:45			Poster Session 2			5:15 - 6:45			Poster Session 3																
6:45 - 7:45				Career Night - Job Fair				7:00 - 8:00				Metabolomics Society Town Hall Meeting				6:45 - 7:45 The Lounge				7:00 - 8:30 Peller AB				7:30 - 11:00				Conference Dinner											
7:45 - 9:00				Career Night - Roundtable Discussions				8:00 - 9:00				MANA Networking Reception				WomiX + FeMS Mixer				EMN Reception																			

Metabolomics in Health & Disease
Technology Advancements
Computational Metabolomics, Statistics & Bioinformatics
Plants, Food, Environment and Microbes
Mental Health, Drug Addiction and Medicinal Cannabis