

SUNDAY, JUNE 22				MONDAY, JUNE 23				TUESDAY, JUNE 24				WEDNESDAY, JUNE 25				THURSDAY, JUNE 26			
	North Hall	South Hall 1	South Hall 2		North Hall	South Hall 1	South Hall 2		Congress Hall	South Hall 1	South Hall 2		Congress Hall	South Hall 1	South Hall 2		Congress Hall	South Hall 1	South Hall 2
				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 Mass Spectra MS2LDA	W9 Met Data Standard for AI	W10 EMN Metabo Mentors	8:30 - 9:30	Plenary Session 2 Erin Baker			8:30 - 9:30	Plenary Session 3 Steffen Neumann			8:30 - 9:30	Plenary Session 4 Peter Meikle		
				10:15 - 10:30	Break			9:30 - 10:15	Break			9:30 - 10:15	Break			9:30 - 10:30	Poster Session 4		
								9:40 - 10:10	BioHub 1: CcpNmr Analysis Metabolomics			9:40 - 10:10	BioHub 3: Using PARADiSe			9:40 - 10:10	BioHub 5: MSlineaR Software		
				10:30 - 12:30	W11 Automated Annotation SIRIUS 6	W12 Beyond CID Met/Lipid ID	W13 Best Practices MQACC	10:15 - 12	4. Clinical Translation of Lipidomics & Met	5. Quantitative and Statistical Methods	6. Natural Product Discovery from Plants	10:15 - 12	13. Multi-omics and Integrative Methods	14. Microbiome and Host-Metabolism Interactions	15. Natural Products and Plant Defense	10:30 - 12:15	22. Nutrition and Exposome Research	23. Food, Health, and Sustainability	24. Data Processing and Cheminformatics
11:00	Registration Open				Lunch Break (on your own)			12 - 1:30	Lunch - Sponsor Presentations			12 - 1:30	Lunch - Sponsor Presentations			12:15 - 1:30	Lunch - Sponsor Presentations		
								12:20 - 1:20		Thermo Fisher	SCIEX	12:20 - 1:20		Waters	Bruker	12:25 - 1:25			Agilent
12 - 2	W1 Part 1 Web-based Tools for Microbiome Data	W2 Metabolome Xchange		1:30 - 3	Opening Ceremony & Plenary Session 1 - Livia Eberlin			1:30 - 3	7. Data Repositories and Curation	8. Mass Spectrometry Imaging	9. Microbial Metabolomics	1:30 - 3	16. Age-Related Diseases and Cancer	17. Biomonitoring and Environmental Metabolomics	18. Metabolomics Beyond LC-MS: NMR and More	1:30 - 3:15	Plenary Session 5 - Clary Clish Awards & Closing		
			3 - 3:30	Break			3 - 3:30	Break			3 - 3:30	Break							
				Congress Hall	South Hall 1	South Hall 2		BioHub 2: Metabonaut: LC-MS/MS				BioHub 4: Metabox 2.0 and SiMD							
2:15 - 4:15	W1 Part 2 Web-based Tools for Microbiome Data	W3 Reverse Met Big Data Discovery	W4 Volatilomics	3:30 - 5:15	1. Cellular Metabolism	2. Predictive Approaches and Simulations	3. New Avenues for Lipid Analysis	3:30 - 5:15	10. Vendor Session	11. Pregnancy, Neonatal, Early Life Metabolism	12. Agricultural and Animal Products	3:30 - 5:15	19. Metabolite Annotation	20. Cardiovascular & Endocrine Disease	21. Going Small - Low Volume and Low Sample Amount				
4:30 - 6:30	W5 mzmine Data Analysis	W6 Demystifying Stable Isotope Labelling	W7 Clinical Implementation	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 - 8	Career Night Roundtable Discussions			7:00 - 8:00	Metabolomics Society Town Hall Meeting			6:45 - 8:15	EMN Reception			7:30 - 10:30	Conference Dinner						

Metabolomics and Lipidomics in Health & Disease
Plants, Food, Environment & Microbes
Technology Advancements
Computational Metabolomics, Statistics & Bioinformatics

