

SUNDAY, JUNE 21					MONDAY, JUNE 22				TUESDAY, JUNE 23				WEDNESDAY, JUNE 24			
	Salon C1	Salon C2	Salon E	VIP2		Salon E	Salon C1	Salon C2		Salon E	Salon C1	Salon C2		Salon E	Salon C1	Salon C2
7:30	Registration / Info Desk Open				8:00	Registration / Info Desk Open			8:15	Registration / Info Desk Open			9:00	Info Desk Open		
8:15 - 10:15	W1: Cross-repository analysis of public met data w/ MetabolomicsHub	W2: Demystifying Stable Isotope Labelling Metabolomics	W3: LC-MS Data Processing with mzmine		8:30 - 9:30	Plenary Session 2: Marta Cascante			8:30 - 9:30	Plenary Session 3: Huiru Tang			9:30 - 10:30	Plenary Session 4: Fidele Tugizimana		
10:15 - 10:30	Coffee Break				9:30 - 10:15	Coffee Break			9:30 - 10:15	Coffee Break			10:30 - 11:30	Poster Session 4		
10:30 - 12:30	W4: Metabolomics and AI Approaches for Precision Health	W5: CHESS-Hub and Mapping Community Needs in Metabolite ID	W6: MetaboApps in GNPS2		10:15 - 12	1. Cardiometabolic & Organ-Specific Disease	2. Metabolite Annotation	3. Plants	10:15 - 12	10. Microbiota & Infectious Disease	11. Machine Learning and AI Systems	12. Ion Mobility and Integrated Workflows	11:30 - 1:15	19. Environment II	20. Cancer Metabolomics	21. Nutrimetabolomics
12:30 - 1:30	Lunch - Ticket for Purchase				12 - 1:30	Lunch - Sponsor Presentations			12 - 1:30	Lunch - Sponsor Presentations			1:15 - 2:45	Lunch and Town Hall Meeting		
					12:20 - 1:20		SCIEX	Shimadzu do Brasil Comercio	12:20 - 1:20	Agilent Technologies	Bruker	Thermo Fisher Scientific	1:35 - 2:35	Town Hall Meeting		
1:30 - 3:30	W7: EMN Career Development	W8: Quality Control in untargeted met using mQACC	W9: Introduction to MetExplore 3	W10: Multisegment Injection-Capillary Electrophoresis- Mass Spec	1:30 - 3	4. Multi-Omics	5. Standardization and Multi-Site Validation	6. Microorganisms	1:30 - 3	13. Immunometabolism and Infectious Disease	14. Real-Time Analysis	15. Plants and Food	2:45 - 4:30	Plenary Session 5: Mariana Larraz Ferreira Closing & Awards		
3:30 - 3:45					3 - 3:30	Coffee Break			3 - 3:30	Coffee Break						
3:45 - 5:15	Opening Ceremony & Plenary Session 1: Jessica Lasky-Su				3:30 - 5:15	7. Neurological Disorders	8. Analytical Methods and Workflow Innovations	9. Food	3:30 - 5:15	16. Chemical Exposures and Bioactive Metabolites	17. Data Ecosystems and Knowledge Sharing	18. Environment I				
5:15 - 7:30	Poster Session 1 & Welcome Reception (Poster Presentations from 5:15pm - 6:15pm)				5:15 - 6:30	Poster Session 2			5:15 - 6:30	Poster Session 3						
6:45 - 8	Career Night Roundtable Discussions				6:30 - 8	EMN Reception			6:30 - 8	Tango Social & Celebration						

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

22nd Annual Conference of the Metabolomics Society

METABOLOMICS

2026

BUENOS AIRES ARGENTINA | JUNE 21-24