

	EDT (Toronto Time)	Sunday November 9, 2025					Monday November 10, 2025						Tuesday November 11, 2025					Wednesday November 12, 2025					Thursday November 13, 2025
		Harbour Ballroom A	Harbour Ballroom B	Harbour Ballroom C	Pier 4 - 5	Pier 2 - 3	Plenary (Frontenac Ballroom)	Harbour Ballroom AB	Harbour Ballroom C	Pier 4 - 5	Pier 2 - 3	Queens Quay	Plenary (Frontenac Ballroom)	Harbour Ballroom AB	Harbour Ballroom C	Pier 4 - 5	Pier 2 - 3	Plenary (Frontenac Ballroom)	Harbour Ballroom AB	Harbour Ballroom C	Pier 4 - 5	Pier 2 - 3	Pier 4 - 5
	8:00	PTC: Pre-Congress Training Course PW: Pre-Congress Workshop						IS01: Breakfast Seminar: Bioinformatics Solutions [08:00 - 09:00]	IS02: Breakfast Seminar: Evosep [08:00 - 09:00]	IS03: Breakfast Seminar: Quantum-S [08:00 - 09:00]	IS04: Breakfast Seminar: Seer [08:00 - 09:00]			IS09: Breakfast Seminar: ThermoFisher #2 [08:00 - 09:00]	IS10: Breakfast Seminar: Standard Bio Tools [08:00 - 09:00]	IS11: Breakfast Seminar: Biognosys [08:00 - 09:00]	IS12: Breakfast Seminar: Agilent [08:00 - 09:00]		IS17: Breakfast Seminar: Waters [08:00 - 09:00]	IS18: Breakfast Seminar: Affinisap [08:00 - 09:00]	IS19: Breakfast Seminar: Openrons [08:00 - 09:00]	IS20: Breakfast Seminar: Covaris [08:00 - 09:00]	
	8:30	PW01: Glycoproteomics Workshop (Ticketed Session) [08:30 - 10:00]	PW02: Unraveling the Mysteries of Proteoforms: Top-Down Proteomics in Action (Ticketed Session) [08:30 - 10:00]	PTC01: Mastering Computational Proteomics: A Comprehensive Training on Experimental Design, DIA Data Analysis, and Visualization for Enhanced Proteomic Research (Ticketed Session) [08:30 - 10:00]	PW03: Proteomics for Precision Medicine: Bringing Proteomics to Patients (Ticketed Session) [08:30 - 10:00]																		
	9:00						PL02: Plenary Session: From Scientific Discoveries to Transformation with One Health: A Panel Discussion [09:10 - 10:09]						PL04: Plenary Session: ECR Manuscript Competition [09:10 - 10:05]					PL06: Plenary Session: Leonard Foster Basic and Applied Proteomics in Model and Non-model Organisms to Understand How the (Un)Health of the Planet Affects Us All [09:10 - 10:05]					
	9:30																						
	10:00																						
	10:30	PW04: Debugging Protein Interaction Studies: From Experimental Designs to Data Analysis (Ticketed Session) [10:15 - 11:45]	PW05: Machine Learning and Artificial Intelligence in Proteomics: A Beginner's Guide to Data Preparation, Modeling, and Key Insights (Ticketed Session) [10:15 - 11:45]	PTC02: Exploring Protein Post-Translational Modifications: A Student-Focused Guide to Cutting-Edge Methods and Applications (Ticketed Session) [10:15 - 11:45]	PW06: Unveiling the Human Molecular Landscape: Integrated Omics in Translational Research (Ticketed Session) [10:15 - 11:45]		OS01: Proteomics in Human Diseases - Cancer [10:20 - 11:50]	OS02: Artificial Intelligence in Proteomics [10:20 - 11:50]	OS03: Host-Pathogen, Infectious Diseases and Virology [10:20 - 11:50]	OS04: Proteome Organization [10:20 - 11:50]			OS13: Clinical Proteomics #2 [10:20 - 11:50]	OS14: Multi-Omics and Systems Biology [10:20 - 11:50]	OS15: Top-Down Proteomics and Proteoforms [10:20 - 11:50]	OS16: Technological Advancements [10:20 - 11:50]	BI03: Bioinformatics Hub: Is our Proteomics Data Ready for AI? The P3 AI-readiness Working Group Kick-off [10:20 - 11:50]	OS24: One Health One World [10:20 - 11:50]	OS25: Chemoproteomics and Drug Discovery [10:20 - 11:50]	OS26: Cell Signaling and Proteome Dynamics [10:20 - 11:50]	OS27: Single Cell Proteomics [10:20 - 11:50]	BI06: Bioinformatics Hub: Practical Strategies for Using Human Protein Atlas Data in Your Analysis Pipeline [10:20 - 11:50]	
	11:00																						
	11:30																						
	12:00	Lunch for PW + PTC Attendees [11:45 - 12:45]																					DR101: Day of the Research Initiatives (Ticketed Session) [08:30 - 15:30]
	12:30							IS05: Lunch Seminar: ThermoFisher #1 [12:15 - 13:15]	IS06: Lunch Seminar: Nautilus Biotechnology [12:15 - 13:15]	IS07: Lunch Seminar: Bruker #1 [12:15 - 13:15]	IS08: Lunch Seminar: Illumina [12:15 - 13:15]	RT01: One Health Roundtable Discussion: Challenges, Solutions and Opportunities [12:45 - 13:45]	IS13: Lunch Seminar: Sdex [12:15 - 13:15]	IS14: Lunch Seminar: Clink [12:15 - 13:15]	IS15: Lunch Seminar: Altamir Bioscience [12:15 - 13:15]	IS16: Lunch Seminar: Bruker #2 [12:15 - 13:15]		MP01: Moms in Proteomics [12:15 - 14:00]	IS21: Lunch Seminar: ThermoFisher #3 [12:15 - 13:15]				
	13:00	PW07: The Non-Canonical Proteome Project: Annotating Non-Canonical Open Reading Frames as Human Proteins (Ticketed Session) [12:45 - 14:15]	PW08: Entrepreneurship in Proteomics: Non-Traditional Ways to Progress Your Science (Ticketed Session) [12:45 - 14:15]	PTC03: Single-Cell Proteomics: Technologies and Applications (Ticketed Session) [12:45 - 14:15]	PW09: Surface Proteomics for Early-Stage Drug Discovery (Ticketed Session) [12:45 - 14:15]																		
	13:30																						
	14:00																						
	14:30					MS01: Mentoring Session 1: From PhD to Profession: Navigating Diverse Career Opportunities [14:30 - 16:00]																	
	15:00																						
	15:30						OS05: Glycoproteomics [15:15 - 16:20]	OS06: Novel Computational Analysis of Mass Spectrometry Data [15:15 - 16:20]	OS07: Structural Proteomics [15:15 - 16:20]	OS08: Immunopeptidomics and Immunoproteomics [15:15 - 16:20]			OS17: Spatial and Imaging Proteomics [15:15 - 16:20]	OS18: Non-Canonical Translation and Microproteins [15:15 - 16:20]	MS02: Mentoring Session 2: Maximizing Your Research Impact: A Strategic Publication Plan [15:15 - 16:20]	OS19: Proteomics in Human Diseases - Cardiovascular [15:15 - 16:20]	BI05: Bioinformatics Hub: noPeak: Designing a Scalable, Interoperable, and Future-Ready Mass Spectrometry Data Format [15:15 - 16:20]	OS28: Proteomics in Human Diseases - Neurobiology [15:15 - 16:20]	OS29: Advancements in Large-Scale Proteomics [15:15 - 16:20]	OS30: Post-translational Modifications [15:15 - 16:20]	MS03: Mentoring Session 3: Interdisciplinary Science: Communicating and Collaborating Across Fields [15:15 - 16:20]	BI08: Bioinformatics Hub: Proteogenomic Data Integration Approach for Identification of Protein Variants [15:15 - 16:20]	
	16:00																						
	16:30	PL01: Opening Plenary: John Yates - The 3D Proteome [16:30 - 18:15]					OS09: Clinical Proteomics #1 [16:30 - 17:35]	OS10: Innovations in Proteomics Methodology [16:30 - 17:35]	OS11: 3 Minute Thesis Competition [16:30 - 17:35]	OS12: Environmental and Human Microbiomes [16:30 - 17:35]	BI02: Bioinformatics Hub: Missing Information: The Effect of Chemical Milieux in Protein Interactions and Extracting (In)Valuable Data from Publications with Responsible Biochemistry LLMs [16:30 - 17:35]		OS20: Quantitative Proteomics [16:30 - 17:35]	OS21: Data Integration and Innovative Computational Methods for System Biology [16:30 - 17:35]	OS22: Applications of Proteomics in Biopharma and Food Industry [16:30 - 17:35]	OS23: Proteomics in Human Diseases [16:30 - 17:35]		HUPO General Assembly of Members (GAM) [16:30 - 17:00] - Plenary (Frontenac Ballroom)					
	17:00																	PL07: Closing Plenary Session [17:00 - 18:00]					
	17:30																						
	18:00	Welcome Networking Reception [Exhibit Hall (Metropolitan Ballroom)] [18:15 - 19:30]																					
	18:30																	HUPO Speakers Dinner (By Invitation Only) [19:00 - 22:00]					
	19:00																						
	19:30																						
	20:00	ECR Networking Night [Harbour Ballroom AB] (Ticketed Event) [19:30 - 21:30]																					
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