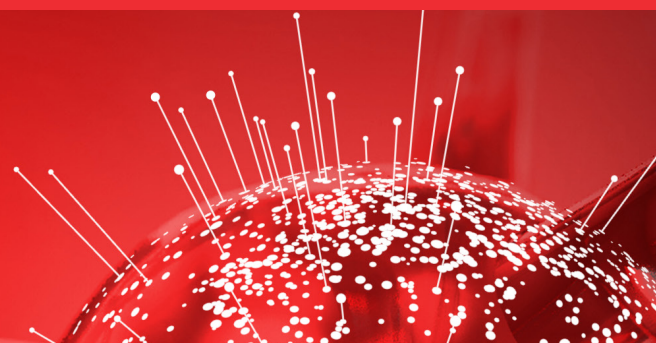


# Be Selective Rise above the noise

2018 North America  
Mass Spec Users' Meeting



Toronto, ON

November 6, 2018 Vantage Venues | 150 King Street West, 27th Floor

8:00 AM	<b>Registration &amp; Continental Breakfast</b>
9:00 AM	<b>Welcome and Introductions</b>
9:10 AM	Be Selective - Rise Above the Noise with Mass Spectrometry Advancements <i>Daniel Lopez Ferrer, Ph.D., Thermo Fisher Scientific</i>
9:40 AM	Human Proteome to the Depth of 8,000 Proteins in Two Hours <i>Josh Nicklay, Ph.D., Thermo Fisher Scientific</i>
10:10 AM	New Applications for the Core: Quantitative Proteomic Assays for Signaling Pathways using Multiplex IP and Targeted Mass Spectrometry <i>Jonathan Krieger, Ph.D., SPARC Biocentre at the Hospital for Sick Children</i>
10:40AM	<b>Coffee Break</b>
11:00 AM	Advances in Thermo Scientific™ Orbitrap™ MS Instrumentation for Native Top-down Analysis of Non-covalent Protein Complexes <i>Maciej Bromirski, Thermo Fisher Scientific</i>
11:30 AM	Development of a Nano LC-PRM Method for Targeted Quantitation of Residual Toxins from Bordetella Pertussis <i>Andrew James, Ph.D., Sanofi Pasteur</i>
12:00 PM	<b>Lunch</b>
1:00 PM	Reinventing the Metabolomics Untargeted Workflow with the Thermo Scientific™ Orbitrap ID-X™ Tribrid™ MS <i>Ioana Ntai, Ph.D., Thermo Fisher Scientific</i>
1:30 PM	A Five-year Evaluation of High-resolution Thermo Scientific™ Orbitrap™ MS Technology for Drug Testing in a Clinical Research Setting <i>Cristiana Stefan, Ph.D., DABCC, Centre for Addiction and Mental Health</i>
2:00 PM	Biomonitoring of Human Exposure to Mycotoxins <i>Mark W. Sumarah, Ph.D., Agriculture and Agri-Food Canada</i>
2:30 PM	Quantitation Workflows for Cannabis Analysis <i>Sean McCormick, Ph.D., Thermo Fisher Scientific</i>
3:00 PM	Explore New Levels of Quantitation <i>Neloni Wijeratne, Ph.D., Thermo Fisher Scientific</i>
3:30 PM	<b>Wrap-up and Adjourn</b>

Register at [thermofisher.com/MSUsersMeeting](http://thermofisher.com/MSUsersMeeting)

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