

ASMS 2019 “In Case You Missed It” Seminar

The latest in new technology and application research

Monday, October 7, 2019, 8:30 AM-1:00 PM

Dalhousie Student Union – Room 224| 6136 University Ave | **Halifax, NS**

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- 8:30 AM** **Registration and Coffee**
 - 9:00 AM** **Welcome and SCIEX Update**
 - 9:15 AM** **Introduction to Acoustic Ejection Mass Spectrometry (AE-MS)**
Shaw Xia, Sr. Field Applications Scientist, SCIEX
 - 9:45 AM** **Characterization and Quantitation of Therapeutic Oligonucleotides**
David Tinnermeier, Sr. Field Applications Scientist, SCIEX
 - 10:15 AM** **Poly- and Perfluorinated Alkyl Substances (PFAS) Analysis by LC-MS/MS**
Robert Di Lorenzo, Application Support Scientist, SCIEX
 - 10:45 AM** **Networking Break**
 - 11:00 AM** **Introduction of the TripleTOF® 6600+ HRMS and the Next Step in Data Independent Acquisition Evolution with Scanning SWATH® Acquisition**
Patrick Pribil, Manager, Field Applications Support, SCIEX
 - 11:30 AM** **Robust, High-Throughput, Fast Polarity Switching Quantitation of 530 Mycotoxins**
Robert Di Lorenzo, Application Support Scientist, SCIEX
 - 12:00 PM** **Advanced LC-MS Workflows for Comprehensive Lipidomic Profiling**
Matt Stone, Advanced Workflow Specialist, SCIEX
 - 12:30 PM** **Lunch**
 - 1:00 PM** **Adjourn**

Space is limited – Reserve your seat today!

Register today at <https://info.sciex.com/ASMS-ICYMI-Seminars-2019>