

ASMS 2019 “In Case You Missed It” Seminar

The latest in new technology and application research

Wednesday, October 2, 2019, 10:00 AM-3:00 PM

SCIEX | 500 Old Connecticut Path | Framingham, MA

- 10:00 AM Welcome**
- 10:10 AM Introduction to Acoustic Ejection Mass Spectrometry (AEMS)**
Anthony Romanelli, Director NA Life Sciences Applications Support and Demo Labs, SCIEX
- 10:40 AM OptiFlow® Turbo V Source: Microflow and Nanoflow On One Source**
Neal Liddle, Application Scientist, SCIEX
- 11:10 AM Confirming Gene Silencing with CRISPR-Cas9 at the Protein Level Using SWATH® Acquisition**
Matt Stone, Advanced Workflow Specialist, SCIEX
- 11:40 AM Characterization and Quantitation of Therapeutic Oligonucleotides**
Esme Candish, Biopharma Application Scientist, SCIEX
- 12:10 PM Lunch**
- 1:00 PM Robust, High-Throughput, Fast Polarity Switching Quantitation of 530 Mycotoxins**
Craig Butt, Application Support Scientist, SCIEX
- 1:30 PM Quantitative, Single-Injection LC-MS Solution for Targeted Analysis of Cell Culture Media for Over 100 Essential Nutrients**
Robert Proos, Senior Applications Scientist, SCIEX
- 2:00 PM Native Mass Spectrometry of Therapeutic Proteins**
Esme Candish, Biopharma Application Scientist, SCIEX
- 2:30 PM Characterization and Monitoring of Post Translational Modifications Using Dedicated MAM Software**
Sean McCarthy, Global Technical Marketing Manager, Biologics, SCIEX
- 3:00 PM Adjourn**

Space is limited – Reserve your seat today!

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