

# Mass Spectrometry Seminar for Small & Large Molecules Analysis

Wednesday, October 10, 2018 (09:00 - 15:30)

Hungarian Natural History Museum, 1083 Budapest, Ludovika tér 2-6.

Event jointly organized with SCIEX official distributor



SCIEX and Per-Form invite you to learn about the latest applications for mass spectrometry in small and large molecules analysis to:

- Identify and quantify contaminants in water samples
- Make the shift to high speed, complex biotherapeutics development
- Enhance your sensitivity for challenging analytes such as peptides, mAbs, and ADCs

## Agenda – Morning

**09:00 Registration & Coffee**

**10:00 Welcome and introduction to SCIEX Solutions Portfolio**

*Lipták Miklós, Per-Form Hungária Kft.*

*Guenther Sladek, Channel Sales Manager, SCIEX*

**10:30 Latest Innovations in MicroLC-MS/MS for Biopharmaceuticals Analysis**

*Alexandre Paccou, Senior Support Manager, SCIEX*

**11:10 Possible solutions for mass spectrometric quantitation**

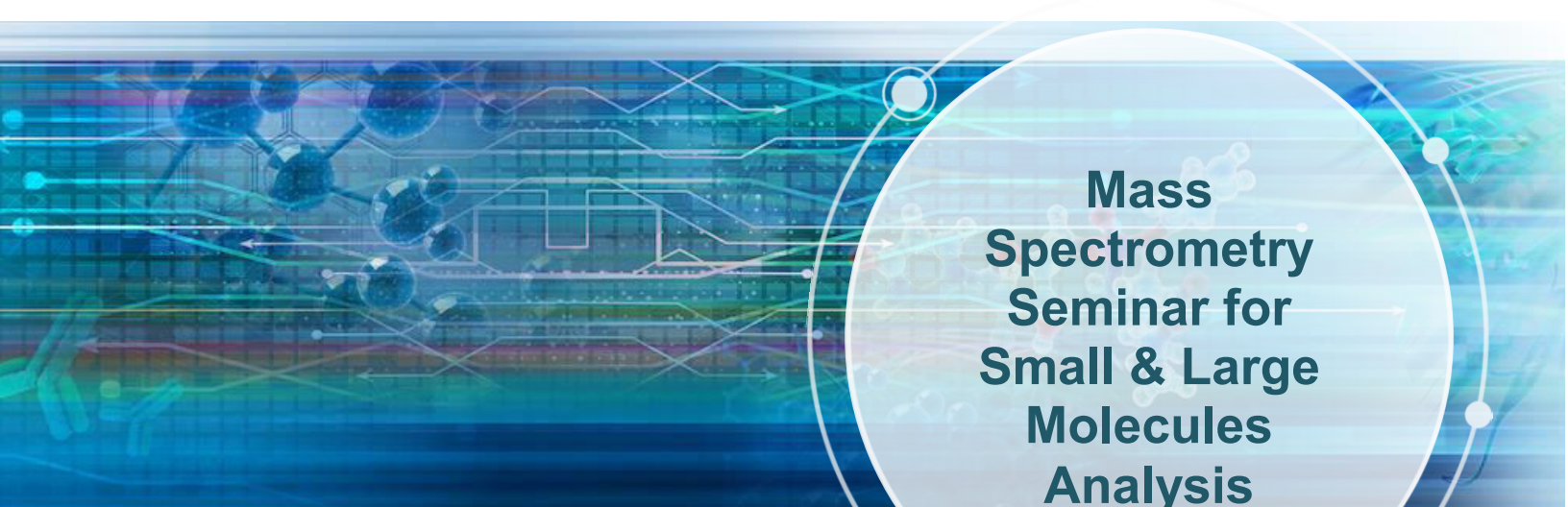
*Dr. Pál Szabó, Krisztina Németh, MS Metabolomic Research Laboratory, Hungarian Academy of Sciences Research Centre for Natural Sciences*

**11:50 OptiFlow Quant Solution for High Throughput MicroLC Analysis**

*Alexandre Paccou, Senior Support Manager, SCIEX*

**12:30 Lunch Break**

Register today at <http://per-form.hu/category/rendezvenyeink/>



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## Agenda – Afternoon

- 13:30** **New Tools for Water Contaminants Screening**  
*Alexandre Paccou, Senior Support Manager, SCIEX*
- 14:00** **Possible solutions for mass spectrometric structure elucidation**  
*Dr. Pál Szabó, MS Metabolomic Research Laboratory, Hungarian Academy of Sciences Research Centre for Natural Sciences*
- 14:30** **A Personalized Online Support Experience and Training for Success: Presentation of SCIEXNow, SCIEXUniversity and SCIEX StatusScope® Remote Monitoring**  
*Guenther Sladek, Channel Sales Manager, SCIEX*
- 15:00** **Q&A, Closing remarks**

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