

# Discover the Zeno trap revolution: unlock new perspectives

Thursday, October 14, 2021 (10:00 - 15:00)  
[Müpa](#) Budapest, 1095 Budapest, Komor Marcell u. 1.

Event jointly organized with 

Official Distributor 

SCIEX and Per-Form invite you to learn about the latest applications and tools for mass spectrometry

- Be Extraordinary - ZenoTOF 7600 system, newcomer to the SCIEX universe
- Discover exceptional robustness - Triple Quad™ 7500 LC-MS/MS System - QTRAP® Ready
- Latest advances in food testing applications - Quantitating to the Lowest Levels

## Agenda – Morning session

- 10:00 Registration & Coffee**
- 10:30 Welcome and introduction**  
*Lipták Miklós, Managing Director, Per-Form Hungária Ltd.*  
*Guenther Sladek, Channel Sales Manager, SCIEX*
- 10:45 Advancements For Drug Discovery & Development - SCIEX ZenoTOF 7600 system**  
*Ferran Sánchez, Senior Market Development Manager, Pharma/CRO (MS & CE) & Aftermarket EMEA, SCIEX*
- 11:30 Examination of the amount of amino acids and biogenic amines in the serum and tear samples of patients with obesity or diabetes using an optimized LC-MS method**  
*Éva Csósz, associate professor, Proteomics Core Facility, Department of Biochemistry and Molecular Biology, Faculty of Medicine, University of Debrecen, Debrecen*
- 12:00 7500LC-MS/MS System Q Trap Ready – enabling New Levels of Quantification**  
*Alexandre Paccou, Senior Service and Support Manager, SCIEX*



# Discover the Zeno trap revolution: unlock new perspectives

12:30 Lunch Break

## Agenda – Afternoon session

- 13:00 Quantitating to the Lowest Levels: Pesticide and Mycotoxin Analysis using the SCIEX 7500 LCMS System**  
*Alexandre Paccou, Senior Service and Support Manager, SCIEX*
- 13:30 Interesting results obtained during the LC-MS support of the Favipiravir synthesis**  
*Pál Szabó, Leader, MS Metabolomic Research Laboratory, Research Centre for Natural Sciences, Budapest*
- 14:00 Overcome Quantitative Challenges for Biotherapeutic Peptides**  
*Ferran Sánchez, Senior Market Development Manager, Pharma/CRO (MS & CE) & Aftermarket EMEA, SCIEX*
- 14:30 Mass spectrometry-based diagnostics - newborn metabolic screening**  
*Ildikó Szatmári, Head of Laboratory Semmelweis University, 1st Department of Pediatrics, Metabolic Screening Center, Budapest*
- 15:00 Q&A, Closing remarks**

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

# Discover the Zeno trap revolution: unlock new perspectives