

Agenda

12th May 2026

- 09:00 Welcome Coffee and Registration
- 09:30 Opening (Mihaela Androne, Commercial Director, ANTISEL)
- 09:45 Welcome & Introduction to SCIEX - technology overview
Günther Sladek, Channel Manager, SCIEX
- 10:00 Unlocking Quantitative Proteomics Across Scales: From Bulk to Single Cell with the ZenoTOF 8600
(Bart Van Puyvelde, PhD, Field Application Specialist, SCIEX)
- 10:45 Regulations and guidelines, trends and solutions for PFAS analysis (Jianru Stahl-Zeng, PhD, Senior Technical Marketing Manager, SCIEX)
- 11:15 Coffee Break
- 12:00 Quantitative and qualitative determination of 130 novel psychoactive substances (NPS) in whole blood using QTRAP technology (Jianru Stahl-Zeng, PhD, Senior Technical Marketing Manager, SCIEX)
- 12:45 Echo MS: A High-Throughput Complement to LC-MS Across Applications (Bart Van Puyvelde, PhD, Field Application Specialist, SCIEX)
- 13:30 Extending the Power of LC-MS/MS: Advanced Workflows for food contaminants analysis with QTRAP® Technology (Jianru Stahl-Zeng, PhD, Senior Technical Marketing Manager, SCIEX)
- 14:15 Close of the day and open discussion
- 14:30 End / Lunch