

Advanced Analytical Techniques in Food, Environment & Pharma

06.04.2023.
Hotel Hyatt Regency Belgrade

Lect. No.	Time	ENVIRONMENT	FOOD	PHARMA
	8:15 - 9:15	Registration & Welcome Refreshment		
	9:15 - 9:25	Introduction		
1	9:30 - 10:00	Broad Range Screening and Confirmation of POPs in Environmental Samples Using TSQ & DFS Miloš Korman, PhD Thermo Fisher Scientific	LC-MS/MS & IC-MS/MS Analysis of Polar Pesticides in Food – Our Experience Sanja Đekić Analysis d.o.o.	LC-MS Impurity ID and Extractables & Leachables Workflows Luka Milivojević Thermo Fisher Scientific
2	10:05 - 10:35	The Thermo Scientific Vanquish Flex – Ideal Front End for Your Environmental Analysis Alexandra Manka, PhD Thermo Fisher Scientific	Customer Testimonial – Role of Sector Instruments in Ultra-Trace Analysis of Environmental Contaminants in Food Srđan Stefanović, PhD Institute of meat hygiene and technology – INMES	Thermo's New iCAP RQ Plus ICP-MS, Including upmost digitally validation process, incl. USP 232/233 Burkhard Stehl Thermo Fisher Scientific
3	10:40 - 11:10	Challenges and Solutions for PFAS Analysis Luka Milivojević Thermo Fisher Scientific	Thermo Scientific Dionex Ion Chromatography and Its Food & Beverages Applications Roman Repaš Thermo Fisher Scientific	Customer Testimonial – Determination of Nitrosamines by HRMS Nina Peneva i Filip Andreevski Alkaloid A.D. Skopje
	11:10 - 11:25	Coffee Break		
4	11:30 - 12:00	Thermo's iCAP PRO Optical ICP Series – High Speed, Lowest Running Cost for Enviro Samples, Enabling 1000+ Measurements a Day With Only One ICP Burkhard Stehl Thermo Fisher Scientific	The Thermo Scientific Vanquish Series – Solutions for Daily Food & Beverage Testing Alexandra Manka, PhD Thermo Fisher Scientific	Using GC Orbitrap Mass Spectrometry to Confidently Identify Leached Packaging and Process Impurities Miloš Korman, PhD Thermo Fisher Scientific
5	12:05 - 12:35	LabStandard Reference Materials of Emerging Environmental Contaminants Mario Stefaneli, PhD Lab Instruments	Optimize and Speed Up Your LC-MS Analysis Luka Milivojević Thermo Fisher Scientific	Thermo Scientific Dionex Ion Chromatography and Its Pharmaceutical Applications Roman Repaš Thermo Fisher Scientific
	12:35 - 13:35	Lunch Break		
6	13:40 - 14:10	Thermo Scientific Dionex Ion Chromatography and Its Environmental Applications Roman Repaš Thermo Fisher Scientific	Thermo's iCAP PRO Optical ICP series, the Power of Accessing +50.000 Wavelengths in the Spectrum, Making Spectral Interference Removal Easy Burkhard Stehl Thermo Fisher Scientific	The Thermo Scientific Vanquish Core and Its Capabilities for Pharma QA/QC Alexandra Manka, PhD Thermo Fisher Scientific
7	14:15 - 14:45	New Thermo Scientific Extrema ASE Accelerated Solvent Extraction and Evaporation System Roman Repaš Thermo Fisher Scientific	Untargeted Analysis with GC-Orbitrap: A Powerful Tool for the Authentication of Spices, Herbs and Whisky Miloš Korman, PhD Thermo Fisher Scientific	USP 4 Flow-Through Cell Dissolution – From API to Dosage Form Dragan Malenović Analysis d.o.o.
8	14:50 - 15:20	Customer Testimonial for ICP-MS QQQ – Different Matrices Aleksandra Savić Anahem d.o.o.	How to Overcome the Challenge of Multi-Residue Trace Analysis with RMs and CRMs LabStandard Mario Stefaneli, PhD Lab Instruments	Chromeleon CDS Enterprise – A Solution for Every Laboratory Analysis d.o.o.
	15:20 - 15:40	Open Questions & Discussion	Open Questions & Discussion	Open Questions & Discussion
	15:40 - 16:30	Closing Remarks with Surprise & Refreshment		