Altium i partneri pozivaju vas na cjelodnevni SEMINAR o analizi uzoraka iz okoliša:

TRASH TALK

5. 11. 2026. | HOTEL PULLMAN, Zagreb

08:30 – 09:00	*Registration & Welcome Coffee*	
SESSION 1 – MICROPLASTICS: FROM IDENTIFICATION TO CHEMICAL CHARACTERIZATION		
09:00 – 09:30	**Laser Direct Infrared (LDIR) imaging in Microplastic Analysis**	Jan Wuelfken, Agilent
09:30 – 10:00	**Analysis of Environmental Microplastics and Polymeric PFAS by Pyrolysis-GC/MS**	Michael Soll, Frontier Lab
10:00 – 10:15	*Coffee Break*	
SESSION 2 – PFAS & ADVANCED MASS SPECTROMETRY SOLUTIONS		
10:15 - 11:00	**PFAS at Ever-Lower Limits: Automated Sample Preparation and Enhanced Sensitivity for US EPA and European Methods**	Christine Grossmann, Velaris
11:00 – 11:45	**PFAS Analysis: LC-MS/MS Solutions for Environmental Laboratories**	Ondřej Lacina, Altium
11:45 – 12:15	**Leave Interferences Behind with Tandem ICP Mass Spectrometry (ICP QQQ)**	Joseph Come, Agilent Technologies
12:15 – 13:00	*Lunch Break*	
SESSION 3 – INTELLIGENT WORKFLOWS & LC-MS TROUBLESHOOTING		
13:00 – 13:30	**What Makes Agilent LC/MS Systems "Intelligent"?**	Tomislav Gregorić, Altium
13:30 - 14:15	**When Good LC-MS Goes Bad: Troubleshooting Challenges in LC-MS Analysis**	Ondřej Lacina, Altium
14:15– 14:30	*Coffee Break*	
SESSION 4 – GAS CHROMATOGRAPHY FOR VOLATILE AND PERSISTENT ORGANIC POLLUTANTS		
14:30 - 15:00	**VOC Sampling in Water, Air and Soil**	Rachael Szafnauer, Velaris
15:00 – 15:30	**Beyond Cleanup: Integrated Extract-to-GC Workflows for Dioxins, PCBs and POPs**	Christine Grossmann, Velaris
15:30 - 16:00	**GC-MS Solutions for Dioxin Analysis**	Karla Bogdan & Barbara Vučić, Altium
16:00	*Closing Remarks*	

Sudjelovanje se ne naplaćuje, ali je broj mjesta ograničen.
Registrirajte se putem linka – REGISTRACIJA ili slanjem podataka na e-mail adresu potvrda.hr@altium.net