

Separation Science

SYMPOSIUM

2026 PFAS AND EMERGING ENVIRONMENTAL CONTAMINANTS

DAY 1 - November 11, 2026

Time PST	Time EST	Time GMT	Presentation	Sponsors
7:00	10:00	15:00	**PFAS Sample Preparation for Complex Food and Sludge Matrices: Miniaturized QuEChERS and Automated SPE** *Margot Lee and Xavier Rodriguez, Waters Corporation*	Waters™
7:55	10:55	15:55	**Occurrence of PFAS in Municipal Drinking Water: A Participatory Case Study in London, UK** *Alexandra K. Richardson, Imperial College London*	
8:15	11:15	16:15	**PFAS in Air — OTM Methods** *Kesavalu M. Bagawandoss, SGS North America*	Agilent
8:50	11:50	16:50	**Enhance your LC-MS PFAS Analysis with a Nitrogen Generator** *Petra Gierga, PEAK Scientific*	PEAK SCIENTIFIC
9:05	12:05	17:05	**Overcoming the Challenges of Airborne PFAS: Practical TD–GC–MS Strategies** *Caroline Widdowson and Aaron Davies, Markes*	MARKES a Velaris brand
9:35	12:35	17:35	**Ultrasensitive PFAS Analysis and Therapeutic Countermeasure Strategy** *Michael Zhuo Wang, The University of Kansas*	

For any advertising inquiries please reach out:
sales@sepscience.com

Please note that times are approximate and are subject to change.



Separation Science

SYMPOSIUM

2026 PFAS AND EMERGING ENVIRONMENTAL CONTAMINANTS

DAY 2 - November 12, 2026

Time PST	Time EST	Time GMT	Presentation	Sponsors
7:00	10:00	15:00	**Ultrashort-Chain PFAS in Drinking Water and Bottled Beverages: Analytical Challenges and Matrix Interferences** *Arjun Verkatesen. New Jersey Institute of Technology*	
7:30	10:30	15:30	**PFAS Analysis Without the Background Noise** *Maryam Sayeed and Luigi Margarucci, Phenomenex*	phenomenex
8:00	11:00	16:00	**Not Your Usual suspects: SFC-based Non-target Screening of PFAS and Other Micropollutants in Water** *Selina Tisler, University of Copenhagen*	
8:25	11:25	16:25	**Evaluation of Extraction Methodologies for PFAS Analysis in Mascara Using Laminar-Flow Tandem Mass Spectrometry** *Emanuela Gionfriddo, University of Buffalo, The State University of New York*	PerkinElmer
8:55	11:55	16:55	**From Calibration to Detection Limits: Demonstrating EPA Method 563 Capability on the SCIEX 7500 System** *Craig Butt, SCIEX*	SCIEX
9:25	12:25	17:25	**Trifluoroacetic Acid: Overview, Analytical Methods, and Occurrence in Alabama** *Sarah Ortbal, The University of Alabama*	

For any advertising inquiries please reach out:
sales@sepscience.com

Please note that times are approximate and are subject to change.