

Perfect Your PFAS Workflows

Webinar Series



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Join us for our Perfect Your PFAS Workflows webinar series. PFAS contamination is a complex issue. While knowledge about PFAS compounds and the potential health effects has grown, many questions remain unanswered. Listen to experts discuss their methods and work with PFAS workflows.

Agenda

July 17, 2024 11 a.m. ET/8 a.m. PT	Digitize Your PFAS Workflows with Agilent SLIMS <i>Miles Bradshaw, Agilent Technologies</i>
July 24, 2024 11 a.m. ET/8 a.m. PT	Benefits of Co-Solvation Methods for Non-Target PFAS Analytes <i>Maya Murshak, Merit Labs</i>
July 31, 2024 11 a.m. ET/8 a.m. PT	The Analysis of PFAS to Support Treatment and Remediation <i>Detlaf Knappe, NC State University</i>
August 7, 2024 11 a.m. ET/8 a.m. PT	Analytical Strategies for Uncovering the Biological Burden of "Forever Chemicals" <i>Carrie McDonough, Carnegie Melon University</i>
August 14, 2024 11 a.m. ET/8 a.m. PT	Effective Use of Method EPA 8327/ASTM D8421/D8535 'Direct-Injection' Techniques to Optimize Rapid TAT and Reduce Overall Project Costs <i>Stephen Sommerville, Bio-Sketch</i>
August 21, 2024 11 a.m. ET/8 a.m. PT	Reaching ultra-trace PFAS detection limits by overcoming solvent effects at high injection volumes <i>Edgar Naegele, Agilent Technologies</i> <i>Matthias Kamuf, Agilent Technologies</i> <i>Day Powell, Agilent Technologies</i>
August 28, 2024 11 a.m. ET/8 a.m. PT	Panel Discussion

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