

**LSPA Emerging Professionals Event:
PFAS, Sampling, and the MCP
December 8, 2026 | 5:30-8:30 PM
Haley & Aldrich, Boston, MA**

Presenter Bios



Linda Cook is a Senior Technical Leader, environmental chemist, and data scientist with Weston & Sampson. She has more than 35 years of experience specializing in the analysis, assessment, and interpretation of environmental chemistry data. For the past several years, most of her project work has supported clients to help them overcome the challenges associated with generating reliable PFAS chemistry data and to help them interpret the data in support of project objectives and source identification.



Jonathan Thorn is Technical Director and PFAS Practice Leader at Eurofins Environment Testing. He has worked in the field of environmental analytical chemistry for more than 30 years. For the last 12 years, his primary focus has been the analysis of PFAS in environmental samples, focusing on development and implementation of analytical methods in difficult matrices, including ground water, wastewater, landfill leachate, sediment, soil, biosolids, environmental tissues, agricultural products, animal blood, and consumer products. He received his BS in chemistry from Bridgewater State University in 1996.