



# Solutions for environmental and food contaminant testing

Thursday, October 16, 2025 • 9:00 – 17:00 British Summer Time  
Wool Meeting Room, 2<sup>nd</sup> Floor, Cloth Hall Court, University of Leeds  
Quebec St, Leeds, UK, LS1 2HA

## Agenda

08:30	<b>Arrival and registration</b>
08:50	<b>Introduction and welcome</b>
09:00	<b>Live streaming of this event to 'satellite' locations and online audience</b> Presentation topics include: <ul style="list-style-type: none"><li>• <i>Enhancing PFAS Analysis: Automated Sample Preparation and HPLC Solutions</i></li><li>• <i>Alternative MS Detectors and Custom Software Interfaces for Regulated PFAS Analysis</i></li><li>• <i>PFAS: Current Market Challenges and Future Expectations - discussion with expert panel</i></li><li>• <i>Introducing Chromeleon 7.4: Ready-to-Go Solutions for Pesticide Residue</i></li><li>• <i>Optimized GC-MS/MS methods for 400+ Pesticides with Hydrogen or Helium</i></li></ul>
12:00	<b>End of live streaming, lunch and networking</b>
13:00	<b>Local satellite programme - Presentations include:</b> <b>Professor Alistair B A Boxall, York University</b> , <i>Rivers at Risk: The chemical cocktail in Yorkshire's watercourses</i> <b>Mr Stephen Reid CChem FRSC, Leeds University</b> , <i>Earth, Air, Fire, and Water: Elemental Analysis of the Elements</i> <b>Professor Jacqui Hamilton, York University</b> , <i>Understanding atmospheric particle pollution using semi-quantitative non-target analysis</i> <b>Michele Musu, Thermo Fisher Scientific</b> , <i>Chromeleon encompassing scalability, simplicity and productivity and advances in mass spectrometry control</i> <b>Mike Glazier, Thermo Fisher Scientific</b> , <i>Laboratory Automation encompassing productivity, accuracy and simplification of workflows</i>
17:00	<b>End of the event</b>

For questions about this event or regarding your registration, please email [CMDEvents@thermofisher.com](mailto:CMDEvents@thermofisher.com).

Register at [thermofisher.com/livefromthelab](https://thermofisher.com/livefromthelab)