



## Solutions for environmental and food contaminant testing

### Live from the Lab

Meeting regulations across Europe today and beyond

Tuesday • October 15, 2024 • 11:00 – 17:00 Eastern European Summer Time

Solid-Spaces Neo Psychiko (Athens) 1 Omirou Street, 154 51 Neo Psychiko, Greece

#### Preliminary agenda

11:00	Arrival and registration
11:15	<b>Live streaming of this event to 'satellite' locations and online audience:</b>
11:30	<b>Introduction</b> , Jeff Stubbs, Business Development Manager, Environment and Food Safety, Thermo Fisher Scientific
11:55	<b>Detecting PFAs in drinking water to meet regulations across Europe</b> , Aristide Ganci, Valérie Thibert and Benedicte Gauriat, Senior Product Application Specialists, Thermo Fisher Scientific
12:35	<b>Break</b>
13:05	<b>New ready-to-go pesticide residue solution for faster, more confident results</b> , Zoe Julien, Product Marketing, Benedicte Gauriat and Julie Moriceau, Senior Product Application Specialists, Thermo Fisher Scientific
13:45	<b>Low-level contaminant testing in water matrices- High-Resolution GCMS approach to meet future regulations</b> , John Quick, Principal Scientist, ALS Environmental Ltd.
14:15	<b>Closing comments and end of live streaming</b>
14:30	<b>End of the live streaming</b>
14:30	Lunch break
15:00	Local afternoon program. <ul style="list-style-type: none"> <li>• <b>"The sweet couple, IC-MS (Ion chromatography and Mass Spectrometry) for Environmental and Food safety applications" &amp; "A non-targeted analysis of PFAS by high-resolution mass spectrometry"</b>, Simonas Rubys, Technical Sales Specialist, LSMS, Thermo Fisher Scientific</li> <li>• <b>"Identification of microplastic particles in environmental water &amp; food using pyrolysis GC-HRAM MS"</b>, Milos Korman, Technical Sales Manager GCMS, Thermo Fisher Scientific</li> <li>• <b>"Experiences with Orbitrap Exploris 120: Pesticide Residues, Processing Contaminants, Environmental Pollutants"</b>, Dr. Spyros Antoniou, PhD Chemist, General Chemistry State Labs, Athens</li> <li>• <b>"Achievable goals and prospects of Orbitrap-HRMS for the analysis of organic pollutants in complex matrices"</b>, Vasiliki Boti, Analytical Chemist, Lab Teaching Staff at University of Ioannina.</li> </ul>
17:00	End of the event

Please email [CMDEvents@thermofisher.com](mailto:CMDEvents@thermofisher.com) for any questions about this event or regarding your registration.

 Details and registration: [thermofisher.com/LiveFromTheLab](https://thermofisher.com/LiveFromTheLab)

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