31 May 2022

Agilent Virtual Dioxins Summit

Preliminary Program

Recent advances in the routine analysis of Dioxins in food and environmental samples
Robert (Bob) Symons, Regional Technical Manager, Eurofins Environment Testing Australia
Frank Neugebauer, Senior Scientist, Head of Special Parameter Unit, Eurofins GfA Lab Service, Hamburg, Germany

Biomagnification and Temporal Trends of Legacy, New and Emerging POPs and Transformation Products in Baltic Sea Biota
Peter Haglund, Professor of Environmental Analytical Chemistry, Umeå University

Dioxin and furans analysis in GC-QTOF according with EPA Method 1613B/1994
Nicole Canfora, LABORATORI CHIMICI “STANTE” SRL

Introducing LCTech sample preparation workflow for optimal Dioxin sample handling from extraction to injection
Angelika Köpf, LCTech GmbH

Implementation and Evaluation of Hydrogen as a GC carrier gas for the rapid analysis of PCDD/Fs using the novel High Efficiency Ion Source of the 7010 GC/QQQ
Frank Neugebauer, Senior Scientist, Head of Special Parameter Unit, Eurofins GfA Lab Service, Hamburg, Germany

Agilent GC-QTOF workflow for EPA Method 1613B
Marica Beggio, Product Specialist GC-GC/MS, Agilent Technologies

Development of an Alternate Testing Protocol (ATP) to EPA1613B for Analysis of Dioxins in Wastewater using EI-GC/MS/MS
Tarun Anumol, Director Global Environment & Food Applied Markets, Agilent Technologies

Helium – Global supply and viable alternatives for GC-MS analysis
Ed Connor, Product Manager, PEAK Scientific

More talks from top leaders will be confirmed soon- stay tuned.
Register now >>>

Published in the EU, April 04, 2022

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