

# Emerging Environmental Contaminants Virtual Summit

February 23, 2021



## Event Details

**February 23, 2021**

**11:00 a.m. – 3:00 p.m. EST**

### Highlights:

- 4 Live Presentations
- 6 On-Demand Presentations
- Poster Session
- Live Chat with Agilent

[Register here](#)

Visit the registration page to learn more about our on-Demand presentations.

Your challenges have never been greater, whether analyzing contaminants in wastewater or drinking water, measuring indoor air quality, or identifying emerging contaminants. Environmental analysis must be done more reliably, more efficiently, and with even higher quality results than ever before. Learn from thought leaders in Environmental Analysis about the latest analytical and regulatory developments from the comfort of your laboratory, home or office!

### Live Webinars:

11:00 a.m. EST

#### **ICP-MS Environmental Analyzer: Removing Barriers and Simplifying Workflows with a Smart ICP-MS**

*Jenny Nelson, Agilent, Atomic Spectroscopy Application Scientist*

12:00 p.m. EST

#### **A need for Standardized Monitoring Methodologies in Microplastics Analysis**

*Jeff Prevatt, Pima County-Regional Wastewater Reclamation Department, Deputy Director*

1:00 p.m. EST

#### **Novel Analytical Method for Trace Level Quantification of Disinfection By-Products in Recycled Wastewaters for Potable Reuse**

*Susana Y. Kimura-Hara, University of Calgary, Assistant Professor and Canadian Research Chair*

2:00 p.m. EST

#### **Identifying Toxicologically Significant Compounds using in Vitro Bioassays and High-Resolution Mass Spectrometry**

*Thomas M. Young, University of California, Davis, Professor of Environmental Engineering in the Department of Civil & Environmental Engineering*

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Published in the USA, December 2021

