

JIFSAN-CFS3 Advisory Council Annual Symposium

Environmental Impact on Food Safety

**The Hotel at the University of Maryland
College Park, Maryland USA**

October 4-5, 2023

Agenda

Day 1: Morning

8:00 AM **Breakfast and Registration**

9:00 – 9:15 Symposium Introduction – Why are We Here?
Erin Crowley, Program Committee Chair, Q Laboratories, Cincinnati, Ohio
Dr. Jianghong Meng, Director JIFSAN-CFS3, College Park, Maryland

Water Quality and Water Reuse

9:15 – 9:45 Reducing Water Use in Agriculture: Industry Perspective
Dr. Stefani Millie Grant
Unilever, Washington, District of Columbia

9:45 – 10:15 Assessment of Microbial Food Safety Risks of Reusing Tail Water for Production of Leafy Greens
Dr. Erin DiCaprio
University of California—Davis, Davis, California

10:15 – 10:30 Break

10:30 – 11:00 An Important Role for Surface Water in FDA’s Food Safety Research Mission and its Impact on a One-Health Approach to Better Understanding Microbiological Contamination of Produce
Dr. Eric Brown
Food and Drug Administration, College Park, Maryland

Reuse as a Source of Agricultural Water in the Production of Produce
Covered by the Produce Safety Rule

Dr. Michelle Smith

Food and Administration, College Park, Maryland

Challenges and Hazards in Water in the Supply Chain- Agricultural (Broad-Use, Run-Off, Supply Chain), Processing, Finished Product

11:00 – 11:30 Bottled Water: FDA Perspective

Dr. Jesse Lunzer

Food and Drug Administration, College Park, Maryland

11:30 – 12:00 EPA's PFAS Strategic Roadmap and Water-Related Actions

Matt Klasen

Environmental Protection Agency

Washington, District of Columbia

12:00 – 1:00 Lunch

Day 1: Afternoon

1:00 PM – 1:30 Water Quality in Food Safety-Processing Facility: Industry Perspective

Dr. Suchart Chaven

PepsiCo – Retired

1:30 – 2:00 JIFSAN-CFS3 Water Project – Salmonella in Surface Water

Dr. Magaly Toro

JIFSAN-CFS3, University of Maryland, College Park, Maryland

Pathogen Testing vs Viruses

2:00 – 2:30 Challenges in Micro Testing Methods: Cyclospora

Dr. Mauricio Durigan

Food and Drug Administration, Laurel, Maryland

2:30 – 3:00 Challenges in Micro Testing Methods: Pathogens

Dr. Morgan Wallace

Food Safety Consultant

3:00 – 3:15 Break

3:15 – 4:15 Panel Discussion – Impacts on Food Safety
All Symposium Speakers
Moderator: Erin Crowley, Program Committee Chair

4:15 – 4:45 **Coming Attraction!**
Fall Webinar: Alternative Proteins and Novel Foods

4: 45– 5:00 **Wrap up**

5:15 PM Participant’s Reception

Day 2: Morning

8:00 AM Breakfast and Registration

9:00 – 9:05 Morning Symposium Welcome
Dr. Erin Crowley, Program Chair
Q Laboratories, Cincinnati, Ohio

9:05 –9:35 Food Packaging/Risk Assessment
Dr. Brent Kobielush
ConAgra, Omaha, Nebraska

PFAS, RPET, BPA

9:35–10:05 Sampling in Foods for PFAS
Dr. Paul South
Food and Drug Administration, College Park, Maryland

10:05 –10:20 Break

10:20–10:50 Analytical Methods and Challenges in Sampling Foods for PFAS
Dr. Lowie DeJager
Food and Drug Administration, College Park, Maryland

10:50–11:20 Recycled Plastics in Food Packaging
Dr. Sean Fischer
Food and Drug Administration, College Park, Maryland

11:20–11:50

PFAS Standards Development

Dr. Katerina Mastovska

AOAC International, Rockville, Maryland

11:50 – 12:15

Wrap-up and Closing Remarks

Erin Crowley Program Committee Chair

Q Laboratories, Cincinnati, Ohio