

**Food and Drug Administration
and
University of Maryland
Joint Institute for Food Safety and Applied Nutrition (JIFSAN)-
Center for Food Safety and Security Systems (CFS3)**

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

Tuesday, November 19, 2019 – Thursday, November 21, 2019

Global Water and Food Safety Summit

Please rate the following items on a scale from 1 to 5 (1=strongly disagree, 2=disagree, 3=neither agree nor disagree, 4=agree, 5=strongly agree)

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|--|---|---|---|---|---|
| 1. The Summit was effective and beneficial. | 1 | 2 | 3 | 4 | 5 |
| 2. The Summit presentations and discussions were informative and well presented. | 1 | 2 | 3 | 4 | 5 |
| 3. The Summit programming allowed adequate time for discussion and dialogue among attendees and with speakers. | 1 | 2 | 3 | 4 | 5 |

The following Session Presentations were valuable to me:						
<ul style="list-style-type: none"> • Keynote Address: Water and Risk: Thinking Broadly in a Shrinking World Jay L. Garland 	1	2	3	4	5	n/a
<ul style="list-style-type: none"> • <i>Advancing Food Safety: Integration of Environmental Monitoring and Genomics</i> Rebecca Bell, Food and Drug Administration 	1	2	3	4	5	n/a
<ul style="list-style-type: none"> • Microbial Safety of Fresh Produce – the Role of Surface Waters and Weather Renata Ivanek, Cornell University 	1	2	3	4	5	n/a
<ul style="list-style-type: none"> • <i>The Value of Integrated Approaches to Food Safety Microbiology: Examples and Lessons Learned</i> Lee-Ann Jaykus, North Carolina State University 	1	2	3	4	5	n/a
<ul style="list-style-type: none"> • Global One Health and the Role of – OMICS in Strengthening Integrated Capacity to Address Food – and Water-Borne Diseases Wondwossen Gebreyes 	1	2	3	4	5	n/a
<ul style="list-style-type: none"> • ROUNDTABLE 1 	1	2	3	4	5	n/a
<ul style="list-style-type: none"> • Water Quality Standards: How We Got Here and Where We Are Sam Myoda, IEH Laboratories & Consulting Group 	1	2	3	4	5	n/a
<ul style="list-style-type: none"> • Genomic Approaches to Reconstruct the Landscape of Microbial Contamination in Aquatic Systems Jaime Martinez-Urtaza, Centre for Environment, Fisheries and Aquaculture Science 	1	2	3	4	5	n/a

<ul style="list-style-type: none"> Refining Sampling and Analysis Approaches to Advanced Understanding of the Microbiological Risks of Agricultural Water Reuse Amy Sapkota, University of Maryland 	1	2	3	4	5	n/a
<ul style="list-style-type: none"> Prevalence of Salmonella and Listeria monocytogenes in Public Access Waters and Sediments in Central Coastal California Lisa Gorski, U.S. Department of Agriculture 	1	2	3	4	5	n/a
<ul style="list-style-type: none"> CDC's Recent Experiences Conducting Environmental Investigations of Produce-Associated Disease Controls Vincent Hill, Center for Disease Control, Atlanta, Georgia 	1	2	3	4	5	n/a
<ul style="list-style-type: none"> DISCUSSION ROUNDTABLE 2 	1	2	3	4	5	n/a
<ul style="list-style-type: none"> Crowd-Sourcing Environmental Pathogenomics: Enteric Pathogens and Resistance Plasmids Isolated from Stream Sediments in the Shenandoah Valley of Virginia James Herrick, James Madison University 	1	2	3	4	5	n/a
<ul style="list-style-type: none"> Application of WGS for Studying Environmental Enteric Pathogens and Resistance Plasmids Isolated from Stream Sediments in Shenandoah Valley of Virginia Claire Jenkins, Gastrointestinal Bacteria Reference Unit, Public Health, England 	1	2	3	4	5	n/a
<ul style="list-style-type: none"> Genomic Surveillance of Salmonella spp. Circulating in Surface Water Used in Agriculture Enrique Delgado, FMVC, UNAM, Mexico 	1	2	3	4	5	n/a
<ul style="list-style-type: none"> Dynamic Salmonella Serovar Populations in River Watershed Nikki Shariat, University of Georgia 	1	2	3	4	5	n/a
<ul style="list-style-type: none"> Salmonella Diversity and Distribution in Irrigation Ponds, Irrigation Systems, and Produce on Farms in Southern Georgia Michele Jay-Russell, University of California – Davis 	1	2	3	4	5	n/a
<ul style="list-style-type: none"> Listeria monocytogenes Prevalence and Population Diversity in Surface Waters Dumitru Macarsin, Food and Drug Administration 	1	2	3	4	5	n/a
<ul style="list-style-type: none"> Water Quality Monitoring Efforts to Inform Risk-Based Stakeholder Decision Making Channah Rock, University of Arizona 	1	2	3	4	5	n/a
<ul style="list-style-type: none"> DISCUSSION ROUNDTABLE 3 	1	2	3	4	5	n/a
<ul style="list-style-type: none"> BREAKOUT SESSIONS 						
Workgroup 1: Water Sampling Methods for Enteric Pathogens	1	2	3	4	5	n/a
Workgroup 2: Analytical Methods Improvements and Genomics	1	2	3	4	5	n/a
Workgroup 3: Global Opportunities and Challenges Surrounding Water Sample	1	2	3	4	5	n/a

<ul style="list-style-type: none"> All for One and One for All: The True Potential of Whole Genome Sequencing Marc Allard, Food and Drug Administration 	1	2	3	4	5	n/a
<ul style="list-style-type: none"> One Water One Health Sasha Koo-Oshima, FAO Water and Soil Division, Africa 	1	2	3	4	5	n/a
<ul style="list-style-type: none"> Salmonella in Surface Waters in Agricultural Areas of Central Chile Aiko Adell, Universidad Andrés Bello, Chile 	1	2	3	4	5	n/a
<ul style="list-style-type: none"> This for That: How Whole Genome Sequences will Enable International Connections of Food, Water and Human Microbiology – One Health Through New Methodology Joergen Schlundt, Singapore 	1	2	3	4	5	n/a
<ul style="list-style-type: none"> DISCUSSION ROUNDTABLE 4 	1	2	3	4	5	n/a

What aspects of the Summit did you find most beneficial or informative?

Which topics or issues not addressed, would you like to see highlighted in the future at Summits?

Logistics (organization of Summit)

Hotel (location, food, room etc.)

Other comments:

**Please complete and hand in this Evaluation Form before you depart from the Summit or
Send to Nora Petty at: vpetty@umd.edu**