## 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)

J-11	cities agree not disagree, 4-agree, 3-strongly agree,						
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	
Th	e following Session Presentations were valuable to me:						
•	<b>Keynote Address:</b> Water and Risk: Thinking Broadly in a Shrinking World Jay L. Garland	1	2	3	4	5	n/a
•	Advancing Food Safety: Integration of Environmental Monitoring and Genomics Rebecca Bell, Food and Drug Administration	1	2	3	4	5	n/a
•	Microbial Safety of Fresh Produce – the Role of Surface Waters and Weather Renata Ivanek, Cornell University	1	2	3	4	5	n/a
•	The Value of Integrated Approaches to Food Safety Microbiology: Examples and Lessons Learned Lee-Ann Jaykus, North Carolina State University	1	2	3	4	5	n/a
•	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
•	ROUNDTABLE 1	1	2	3	4	5	n/a
•	Water Quality Standards: How We Got Here and Where We Are Sam Myoda, IEH Laboratories & Consulting Group	1	2	3	4	5	n/a
•	Genomic Approaches to Reconstruct the Landscape o Microbial Contamination in Aquatic Systems Jaime Martinez-Urtaza, Centre for Environment, Fisheries and Aquaculture Science	1	2	3	4	5	n/a

•	Refining Sampling and Analysis Approaches to Advanced Understanding of the Microbiological Risks of Agricultural Water	1	2	3	4	5	n/a
	Reuse Amy Sapkota, University of Maryland						
		1	2	3	4		/-
•	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
	CDC's Recent Experiences Conducting Environmental	1	2	3	4	5	n/a
	Investigations of Produce-Associated Disease Controls Vincent Hill, Center for Disease Control, Atlanta, Georgia	1	2	J	7	J	11/ 4
•	DISCUSSION ROUNDTABLE 2	1	2	3	4	5	n/a
•	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
•	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
•	Genomic Surveillance of Salmonella spp. Circulating in Surface Water Used in Agriculture Enrique Delgato, FMVC, UNAM, Mexico	1	2	3	4	5	n/a
•	Dynamic Salmonella Serovar Populations in River Watershed Nikki Shariat, University of Georgia	1	2	3	4	5	n/a
•	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
•	Listeria monocytogenes Prevalence and Population Diversity in Surface Waters Dumitru Macarsin, Food and Drug Administration	1	2	3	4	5	n/a
•	Water Quality Monitoring Efforts to Inform Risk-Based Stakeholder Decision Making Channah Rock, University of Arizona	1	2	3	4	5	n/a
•	DISCUSSION ROUNDTABLE 3	1	2	3	4	5	n/a
•	BREAKOUT SESSIONS Workgroup 1. Water Sampling Mathods for Enteric Pathogonson	1	<b></b>	· · ·	4	F	n/2
	Workgroup 1: Water Sampling Methods for Enteric Pathogensen Workgroup 2: Analytical Methods Improvements and Genomics	1 1	2 2	3 3	4 4	5 5	n/a n/a
	Workgroup 3: Global Opportunities and Challenges Surrounding Water Sample	1	2	3	4	5	n/a

•	All for One and One for All: The True Potential of Whole Genome	1	2	3	4	5	n/a
	Sequencing Marc Allard, Food and Drug Administration						
•	One Water One Health Sasha Koo-Oshima, FAO Water and Soil Division, Africa	1	2	3	4	5	n/a
•	Salmonella in Surface Waters in Agricultural Areas of Central Chilé Aiko Adell, Universidad Andrés Bello, Chilé	1	2	3	4	5	n/a
•	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
•	DISCUSSION ROUNDTABLE 4	1	2	3	4	5	n/a
- Vhic	ch topics or issues not addressed, would you like to see highlighted	in the f	uture at	Summit	s?		
_ _ ∠ogi	stics (organization of Summit)						
- Iote	el (location, food, room etc.)						
_ Othe	er comments:						
Othe	er comments:						

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