

2023 AOAC Southeast Asia (SEA) Section 2nd Annual Conference Agenda

Date	Time	Content	Speaker	
1 Aug 2023	7:30-8:30	Registration (Level 3 Corridor)		
	<i>Conference Venue (Level 3 Ball Room), Poster Session (Outside Ball Room)</i>			
	8:30-10:00	Welcome Speech by AOAC SEA		Dr. Xinping Hou, President of AOAC SEA
		Welcome Speech by IDQC-HCMC		Dr. Tran Viet Hung, Director General of IDQC-HCMC
		Opening Speech		VIP from ministry (tbc)
		Keynote Speech <i>The Tendency of Referencing to AOAC Methods in TCVNs, QCVNs and Harmonizing TCVNs in the Food Chain According to the AOAC Methods</i>		Dr. Trieu Viet Phuong, Deputy Director of Vietnam Standards and Quality Institute (VSQI), Vietnam
		Analytical technique presentation 1 (9.40-10.00 am)		Sponsor talk (Merck)
	10:00-10:30	Coffee Break (Outside Ball Room)		
	10:30-12:20 <i>Scientific Session 1</i>	Applying the AOAC Method to Food Testing at Accredited Laboratories in Vietnam		Ms. Hoang Thanh Duong, Head of Testing Accreditation Division, Bureau of Accreditation (BoA), Vietnam
		Challenges with Total Sugar Analysis		Dr. Erik Konings, Expert, Nestlé Institute of Food Safety and Analytical Sciences, Switzerland
		AOAC and ISO Harmonization in Method Validation		Ms. DeAnn Benesh, Past-President of AOAC INTERNATIONAL; Board Director of MicroVal; Global Scientific Affairs Manager, Neogen, USA
		Panel Discussion: Method Standardization - Key to Reduce Technical Barrier in Cross-border Trade		Moderator: tbc
	12:15-13:45	Lunch (Ball Room)		
	13:45-15:35 <i>Scientific Session 2</i>	Heavy Metal Testing and Regulation in Vietnam		Ms Phan Bich Ha, Vice Director of the Southern Regional Testing Center for Food Safety, Institute of Public Health, Ho Chi Minh City, Vietnam
		Analysis Detection, Identify and Quantitative Analysis of a Number of Banned Substances in Dietary Products		Mr. Phan Nguyen Truong Thang, Institute of Drug Quality Control, Ho Chi Minh City (IDQC-HCMC), Vietnam
		Nitrosamines – Analytical Methods and Risk Assessment in Vietnamese Food		Ms. Nguyen Thi Hong Ngoc, Laboratory Manager, National Institute for Food Control (NIFC), Vietnam
		Analytical technique presentation 2 (3.05-3.20 pm)		Sponsor talk (Agilent)
		Analytical technique presentation 3 (3.20 – 3.35 pm)		Sponsor talk (Romer)
	15:35-16:05	Coffee Break (Outside Ball Room)		
	16:05-17:50 <i>Scientific Session 3</i>	Overview of MicroVal Method Validation Organization		Ms. DeAnn Benesh, Past-President of AOAC INTERNATIONAL; Board Director of MicroVal; Global Scientific Affairs Manager, Neogen, USA
		Nutrition Label Tolerance (tbc)		Dr. E Siong Tee TES Nutrihealth Strategic Consultancy, Malaysia
		Sequencing the Future of Probiotics: Next Generation Testing for Safety and Quality		Professor Chai Lay Ching Pro Vice Chancellor (Education) Sunway University, Malaysia
		Analytical technique presentation 4 (5:20 – 5.35 pm)		Sponsor talk (Eurofins)
Analytical technique presentation 5 (5.35 – 5.50 pm)		Sponsor talk (Bruker)		
19:00-21:00	Gala Dinner (Huong Sen Hotel)			

<i>Date</i>	<i>Time</i>	<i>Content</i>	<i>Speaker</i>
2 Aug 2023	7:30-8:30	<i>Registration (Level 3 Corridor)</i>	
	<i>Conference Venue (Level 3 Ball Room), Poster Session (Outside Ball Room)</i>		
	8:30-9:00	<i>Keynote Speech (virtual)</i> <i>AOAC Food Safety Initiatives: Current and Future Standard Development Activities at AOAC</i>	Dr. Katerina (Kate) Mastovska, Deputy Executive Director and Chief Science Officer of AOAC INTERNATIONAL
	9:00-10:05 <i>Scientific session 4</i>	<i>PFAS: Development in Global Regulations, Analytical Challenges and AOAC Activities (virtual)</i>	Dr. Susan Genualdi, Research Chemist, Food and Drug Administration, Center for Food Safety and Applied Nutrition, Office of Regulatory Science, USA
		<i>Updates From the AOAC Heavy Metals Working Group (virtual)</i>	Dr. Kevin Kubachka, Analytical Chemist, Food and Drug Administration, Forensic Chemistry Center, USA
		<i>Analytical technique presentation 6 (9.50-10.05 am)</i>	Sponsor talk (Shimadzu)
	10:05-10:35	<i>Coffee Break (Outside Ball Room)</i>	
	10:35-10:45	<i>Student Awards Ceremony</i>	
	10:45-12:30 <i>Scientific session 5</i>	<i>Risk Assessment and Development of Ethylene Oxide Risk Mitigation Guidelines for Food</i>	Dr. Didik Joko Pursito, Indonesian Food and Drug Authority (FDA)
		<i>Pesticides Residues in Food and Food Products: Analysis and Codex Standards for Maximum Recovery Limits</i>	Ms. Edna Callejas-Mijares, RCh, MSc., CEO of Jefcor Laboratories, Inc., Philippines
		<i>Current Approaches of Multi-pesticide Residue Analysis in Food for Regulatory Compliance</i>	Dr. Kaushik Banerjee, Director of ICAR NRC Grapes, India
		<i>Panel Discussion: Needs of Pesticide Analysis in the Southeast Asia Region</i>	Moderator: Dr. Erik Konings
	12:30-14:00	<i>Lunch (Level 1 Restaurant)</i>	
	14:00-15:30 <i>Technical workshop 1</i>	<i>AOAC Official Methods and Method Validation (Level 3 Ball Room 2)</i>	
		○ <i>AOAC Standard Method Development Process and SMPR®</i>	Mr. Darryl Sullivan, Chair of AOAC SPIFAN and Past-President of AOAC INTERNATIONAL; Chief Scientific Officer, Eurofins Scientific, USA
		○ <i>Measurement Uncertainty</i>	Dr. Erik Konings, Past-President of AOAC INTERNATIONAL; Expert, Nestlé Institute of Food Safety and Analytical Sciences, Switzerland
		○ <i>Test Method Validation</i>	Mr. Darryl Sullivan, Chair of AOAC SPIFAN and Past-President of AOAC INTERNATIONAL; Chief Scientific Officer, Eurofins Scientific, USA
	15:30-16:00	<i>Coffee Break (Outside Ball Room)</i>	
	16:00-17:30 <i>Technical workshop 2</i>	<i>Assuring Microbiological Quality of Food (Level 3 Ball Room 2)</i>	
		○ <i>AOAC Microbiology Method Validation</i>	Mr. Andrew Lienau, Food Regulatory and Validation Senior Expert, MilliporeSigma, USA
○ <i>Environmental Monitoring of Pathogens</i>		Ms. Kumud Ashish Singh, Senior Regulatory Expert – Food (South Asia), Merck Life Science Pvt Ltd, India	
○ <i>Proficiency Testing (tbc)</i>		Ms. Ho Tran Ngoc Quyen, Head of Proficiency Testing Department of QUATEST 3 - AFRL for food Microbiology (tbc)	
17:30-17:45	<i>Closing session (Level 3 Ball Room 2)</i>		

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2 Aug 2023	12:40-14:00	<i>Lunch (Level 1 Restaurant)</i>	
	14:00-15:30 <i>Breakout Session I</i>	<i>Breakout Session I (Level 3 VIP Room 1)</i>	
		○ Merck (2-2.20 pm)	
		○ SCIEX (2.20-2.40 pm)	
		○ Fujifilm (2.45 – 3.05 pm)	
		○ Waters (3.05 – 3.25 pm)	
	15:30-16:00	<i>Coffee Break</i>	
	16:00-17:30 <i>Breakout Session II</i>	<i>Breakout Session II (Level 3 VIP Room 1)</i>	
		○ Abbott (4-4.20 pm)	○ Determination of multiple human oligosaccharides (HMOs) in milk formula by HPAEC-PAD (AOAC First Action Method 2022.04)
		○ Nestle (4.20-4.40 pm)	○ Determination of multiple HMOs in Vietnamese human milk by LC-MS/MS