

CONFERENCE AGENDA

Date	Time	Content	Speaker
12 Oct, AM	8:30-9:30	Registration & Coffee/Tea	
	9:30-9:45	Opening Speech	Dr Xinping Hou, President of AOAC SEA, Analytical Services Manager SEA, BV-AQ
	9:45-10:00	AOAC INTERNATIONAL Update	Mr David Schmidt, Executive Director, AOACI
	10:00-10:15	AOAC INTERNATIONAL Global Program Update	Ms Mary Kay Krogull, President-Elect, AOACI Sr. VP Business Administration Food NA, Eurofins Scientific
	10:15-10:35	Driving Food Safety Research & Risk Assessment to Ensure a Supply of Safe Food	Ms Angela Li, Director, Research and Exposure Science Department, Singapore Food Agency
	10:35-10:55	Local Regulatory Authority Requirements on Food Safety and Impacts on Analytical Methods	Dr Pravate Tuitemwong, President of AOAC Thailand Section Associate Professor, King Mongkut's University Thonburi (KMUTT)
	10:55-11:20	Tea Break	
	11:20-11:40	AOAC Southeast Asia Section Update	Dr Xinping Hou, President of AOAC SEA, Analytical Services Manager SEA, BV-AQ
	11:40-12:00	AOAC INTERNATIONAL Method Validation Process and the Development and Use of SMPR's	Mr Darryl Sullivan, Chair of AOAC SPIFAN, Chief Scientific Officer, Eurofins Scientific
	12:00-12:20	Measurement Uncertainty in Chemical Analysis	Dr Erik Konings, Program Manager, Nestlé Institute of Food Safety & Analytical Sciences
	12:20-12:45	Expect the Unexpected - Food Trends Influencing Food Contaminant Trends	Mr Ronald Niemeijer, Director Global Marketing, R-BioPharm AG
	12:45-14:10	Lunch	
12 Oct, PM	14:10-14:15	Start of Afternoon Session	
	14:15-14:35	Towards Harmonised Methods for Determining MOSH/MOAH in Challenging Food Matrices	Dr Stefanka Bratinova, Scientific Project Officer, Joint Research Centre (JRC), European Commission
	14:35-14:55	Mineral oil hydrocarbon Analysis in Food	Dr Lei Bao, Senior Expert, Nestlé China food Safety Institute
	14:40-15:00	Taking Forever to Analyse Forever Chemicals? Let's Make It Simple.	Ms Rashi Kochhar, Strategic Markets & Programs Manager SEA, Waters Corporation
	15:00-15:30	Tea Break	
	15:30-15:55	Reference Materials for Food Testing – Requirements and Uses	Dr Tran Cao Son, Deputy Director, National Institute of Food Control, Vietnam
	15:55-16:10	Precise Testing of Pesticides with SCIEX 7500	Ms Siew Hoon Tai, Senior Field Application Specialist/Market Development ASEAN, SCIEX
	16:15-16:30	Food Provenance by Elemental Profiling by Agilent ICP-MS	Mr Steven Pang, Spectroscopy Product Specialist, Agilent Technologies
	16:30-16:45	Comprehensive Solutions to Protect our Food Supply	Dr Dhaval Patel, Center of Excellence (SEATW), Chromatography and Mass Spectrometry, Thermo Fisher Scientific
	17:00	End of Day 1	
	18:00-20:00	Gala Dinner (Invitation only)	

Date	Time	Content	Speaker
13 Oct, AM	9:00-9:20	<i>Simultaneous Mycotoxin Testing and Method Harmonization</i>	Dr Martien Spanjer, Senior Inspector Dutch Food and Consumer Protection Authority
	9:20-9:40	<i>Microbiological Risk Analysis: How safe is safe?</i>	Dr Chai Lay Ching, Associate Professor, Head of Center for Research Services, University of Malaysia
	9:40-10:00	<i>Achieving Comparability on Determination of Veterinary Drug Residues in Food to Support Realization of Metrological Traceability</i>	Ms Cheow Pui Sze, Consultant Analytical Scientist, Chemical Metrology Division, Health Sciences Authority Singapore
	10:00-10:20	<i>Rapid Identification of Bacteria, Yeast and Molds starting from Colony Material with the MALDI Biotyper</i>	Mr Olaf Degen, Global Business Development Manager, Microbiology and Diagnostics, Bruker
	10:20-10:50	<i>Tea Break</i>	
	10:50-11:10	<i>How 3-MCPD and GE Enter Food Supply Chain and Mitigation Actions – Voice from Vegetable Oil Producers</i>	Mr Mark Alton, Special Nutrition Category APAC Lead, Cargill
	11:10-11:30	<i>AOAC First Action Methods for 3-MCPD and GE – Implementation in Testing Laboratories</i>	Dr Qi Lin, Senior Lead, Analytical Research, Abbott Nutrition
	11:30-11:50	<i>Introduction of AOACI 2022 Per- and Polyfluoroalkyl Substances (PFAS) Initiative</i>	Dr Erik Konings, Program Manager, Nestlé Institute of Food Safety & Analytical Sciences
	11:50-12:05	<i>New Applications Sharing: Dioxin Extraction and Milk Analysis</i>	Mr Jonathan Lee, Director, Gerhardt Malaysia
	12:05-12:20	<i>Improving Mycotoxin testing methods using ISO17034 certified reference materials</i>	Ms Mabel Ng, Regional Product Manager, Romer Labs Singapore
	12:20-12:35	<i>Validation of a Screening Method: A Comparison of Current Guidelines and Gaps for Automation</i>	Mr Daniel Tan, Business Unit Manager Industrial Solutions Asia, Eurofins Technologies
	12:35-14:05	<i>Lunch</i>	
13 Oct, PM	14:05-14:25	<i>Student Award Ceremony</i>	
	14:25-14:45	<i>Nurturing and Building the Future of STEM Talents: Issues, Challenges and Way Forward</i>	Dr Zaiton Binti Abdul Majid, Professor and Dean, Faculty of Science, Universiti Teknologi Malaysia
	14:45-15:05	<i>Polymer Inclusion Membrane (PIM) Sampling Probe for Electric Field Driven Extraction of Drug Analytes from Biological Fluids</i>	Tey Hui Yin, Universiti Teknologi Malaysia, Malaysia
	15:05-15:25	<i>Spinning Liquid Marbles for the Amplified and Portable Colorimetric Detection of Total Aflatoxin Content in Food Products</i>	Veronica Pereira, Nanyang Technological University, Singapore
	15:25-15:45	<i>Surface-Enhanced Raman Scattering (SERS) Taster: A Machine Learning-Driven Multireceptor Platform for Multiplex Profiling of Wine Flavors</i>	Yong Xiang Leong, Nanyang Technological University, Singapore
	15:45-16:00	<i>Closing Speech</i>	
	16:00-17:00	<i>Working Groups Networking Session</i>	
	17:00	<i>End of Day 2</i>	