

126th AOAC INTERNATIONAL ANNUAL MEETING & EXPOSITION
 September 30-October 3, 2012 ♦ Planet Hollywood, Las Vegas, NV

PRELIMINARY TECHNICAL PROGRAM

MONDAY, OCTOBER 1, 2012

TIME SLOT	TENTATIVE SESSION TITLES	CHAIR(S)
8:30 am to 10:30 am	Opening Session and Keynote Address:	
1:00 pm to 1:30 pm	Wiley Award Address: Roger Wood, Lincolne, Sutton and Wood	
1:30 pm to 3:00 pm	Wiley Award Symposium: The Times They Are A-Changin' Screening and Structural Elucidation of Marine Toxins, Analogues and Related Metabolites: Detection Tools, Toxicity and Potential Reference Materials Undesirable Plant Toxins in Food and Feed	Hilde Skaar Norli, The Norwegian Veterinary Institute Andrew Turner, CEFAS Joerg Stroka, European Commission JRC-IRRM and Pelin Ulca, A&T GidaLab
3:30 pm to 5:00 pm	Emerging Marine and Freshwater Toxins: Occurrence and Distribution, Analysis and Toxicological Impact Rapid Point-of-Sampling Tests for Mycotoxins AOAC INTERNATIONAL Stakeholder Panels Update	Ana Gago-Martínez University of Vigo and James Hungerford, US FDA Susie Dai, Office of the Texas State Chemist and Stephen Powers, Vicam E. James Bradford, AOAC

TUESDAY, OCTOBER 2, 2012

TIME SLOT	TENTATIVE SESSION TITLES	CHAIR(S)
8:15 am to 9:45 am	<p>New Analytical Trends and Techniques for Evaluating Botanicals</p> <p>Enforcement vs. Compliance: Is Everybody Playing by the Same Rules?</p> <p>New Blood 2012: Developing Methods for the Detection of Chemical Contaminants</p>	<p>Amit Chandra, Amway and Steven Dentali, American Herbal Products</p> <p>Carmen Diaz-Amigo, Eurofins CTC and Eric Marceau, CFIA</p> <p>Alex Krynitsky, US FDA, CFSAN, Michael McLaughlin, US FDA, ORA and Jon Wong, US FDA, CFSAN</p>
10:15 am to 11:45 am	<p>Challenges with Probiotics: Research, Regulations, Product Formulation, and Analysis</p> <p>Multiplexing Technology for Allergen Detections: Where Do We Stand?</p> <p>Analysis of Chemical Contaminants Using High Resolution Mass Spectrometry: Method Development, Validation and Challenges</p>	<p>Wayne Ellefson, Covance</p> <p>Jupiter Yeung, Nestle Nutrition and Thomas Holzhauser, Paul-Ehrlich-Institut</p> <p>Kai Zhang, US FDA, CFSAN and Paul Yang, Ontario Ministry of the Environment</p>
3:00 pm to 4:30 pm	<p>Roundtable on Leadership Challenges in the Laboratory: The "Pain" of Lab Management</p> <p>Roundtable on LC/MS/MS Technologies for Multi-Allergen Detection: What Do You Have to Offer?</p> <p>Roundtable on Good Practices for Establishing Meaningful Specifications for Botanicals in Dietary Supplements and Nutrition: Scientific Perspective</p>	<p>Irene Grabowski, Business System Solutions & Strategies, Inc. and Jasmine Thompson, US FDA</p> <p>Bert Popping, Eurofins CTC and John Callaghan, US FDA</p> <p>Michael McLaughlin, US FDA, Jat Rana, Amway, and Amit Chandra, Amway</p>

WEDNESDAY, OCTOBER 3, 2012

TIME SLOT	TENTATIVE SESSION TITLES	CHAIR(S)
8:15 am to 9:45 am	Untargeted Residue Analysis and the “omics”: The Study of Health Impacts of Residue Exposure – A Metabolomics Focus	Robert Trengove, Murdoch University and Steven Lehotay, USDA
8:15 am to 11:45 am	TDRM/TDLM Symposium: Reference Materials - Enabling Accuracy/Trueness Control in Analytical Method Validation and Verification	M. L. Jane Weitzel, Quality Analysis Consultants and Hakan Emteborg, Institute for Reference Materials and Measurement
10:15 am to 11:45 am	Live Microbial Ingredients: A Growing Trend in the US Food Supply Proficiency Testing for Veterinary Drug Residues in Food	Dan Fabricant, US FDA, ONLDS Eric Verdon, Anses-Fougeres and Jian Wang, CFIA
1:00 pm to 2:30 pm	Regulatory Requirements and Measurement Uncertainty What New and Emerging Chemicals Used in Food and Agriculture Are Being Detected by Chemical Screening? Non-O157 STECs: Current State of Global Methods and Requirements	M. L. Jane Weitzel, Quality Analysis Consultants and Franz Ulberth, Institute for Reference Materials and Measurement Andre Schreiber, AB SCIEX and Alex Krynitsky, US FDA, CFSAN DeAnn Benesh, 3M and Patrice Arbault, BioAdvantage Consulting
3:00 pm to 4:30 pm	International Developments on Protein Quality Assessment of Foods and Dietary Supplements Analytical Challenges in Masked Mycotoxin Research FSMA’s Impact on Laboratories and Food Testing	Sneh Bhandari, Silliker Inc., and Sarwar Gilani, Health Canada Sarah De Saeger, Ghent University and John Gilbert, Food Life International Shannon Cole, Grocery Manufacturers Association & Susan Martin, Coca-Cola Company