China International Food Safety & Quality Conference

November 4-5, 2020 Sheraton Grand Shanghai Pudong Hotel

Food integrity remains one of the most significant threats to public health, food security, and is costly for the industry and consumers. To address this problem, food businesses are working hand-in-hand with regulators to protect their products and customers from fraud, adulteration, mislabelling, and other deception forms. But as fraud schemes constantly evolve and become more sophisticated and harder to detect, a more adaptive and comprehensive approach for identifying fraudulent activity is now necessary to mitigate them. Join the upcoming sessions for the latest insight and knowledge on what's being done to eliminate and reduce fraudulent activity. Learn which new strategies, methods, programs, and technologies are most effective for preventing the proliferation of fraud and other types of unwanted behavior.







FOOD INTEGRITY & AUTHENTICITY: Global Cooperation and Response to Food Integrity and China's Leadership

November 4, 2020 16.40 Shanghai | 8.40 London



Hosted and Moderated by Wu Yongning

Chief Scientist, China National Center for Food Safety Risk Assessment (CFSA) Director, NHC Key Lab of Food Safety Risk Assessment

Panelists



Christopher Elliott

Professor of Food Safety; Founder, Institute for Global Food Security, Queens University Belfast (v)



Saskia van Ruth

Professor. Wageningen University and Research V



Jana Hajslova

RAFA Chair: Head of Metrological and Testing Laboratory, Department of Food Chemistry and Analysis, University of Chemistry and Technology, Prague





Bert Popping

Managing Director, FOCOS V



Markus Lipp

Senior Food Safety and Quality Officer, Food and Agriculture Organization of the United Nations V



John Spink

Director & Assistant Professor, Food Fraud Initiative, Michigan State University (V)



Lucy Yu Professor, Department of Nutrition & Food Science. University of Maryland \bigcirc



Chen Ying Vice President. Researcher, Chief Engineer, China Academy of Inspection &

Quarantine



Xu Jie

Food Safety Director, Danone Greater China



Steven Gendel

Senior Director. Food Science, Food Chemicals Codex, U.S. Pharmacopeia V

FOOD INTEGRITY:

Ensuring the Authenticity of Food & Preventing Fraud

November 5, 2020 14.00 Shanghai | 6.00 London

Session Chairs

Wu Yongning, Chief Scientist, China National Center for Food Safety Risk Assessment (CFSA); Director, NHC Key Lab of Food Safety Risk Assessment

Christopher Elliott, Professor of Food Safety; Founder, Institute for Global Food Security, Queens University Belfast ⊚ Saskia van Ruth, Professor, Wageningen University and Research v

Agenda

How to Prevent and Manage Food Fraud Along The Whole Value Chain as a Global Food Company? 💿 Ivo Muller, Senior Food Safety Manager Innovation and Authenticity, Danone

Saskia van Ruth, Professor, Food Authenticity, Wageningen University and Research

New Analytical Approaches for More Trust in Food Integrity (v) Carsten Fauhl-Hassek, Head of Unit Product Identity, Supply Chains and Traceability, German Federal Institute for Risk Assessment (BfR)

UK-China Partnership Initiate on GI Rice Authenticity (v) Wu Di, Newton International Fellowship of Royal Society, Institute for Global Food Security, School of Biological Sciences, Queen's University of Belfast

Effective Identification of Food Species by Next Generation Sequencing (NGS) Chen Ying, Vice President, Researcher, Chief Engineer, China Academy of Inspection & Quarantine

Unlocking the Potential of Ambient Mass Spectrometry in Routine Food Fraud Analysis:

Chiara Dall'Asta, Professor, Department of Food and Drug, University of Parma, Italy The Correlation Analysis of Banana Composition and Growing Condition Based on

Stable Isotope and Elemental Analysis V Wang Zhijun, PhD candidate, Wageningen University and Research

Application of Real-Time PCR in Food Authentication Analysis Niu Qiwen, Senior Manager, Wilmar (Shanghai) Biotechnology Research & Development Center Co., Ltd

Sample Preparation: The Great Forgotten in The Development of Rapid Methods. Advantages of Miniaturization **v**

Marta Prado, Research Group Leader, International Iberian Nanotechnology Laboratory (INL)

A Non-Targeted Method for Cocoa Butter Authenticity Based on Rapid Evaporative Ionization Mass Spectrometry (REIMS)

Peng Hong, Senior Research Manager, Mars Global Food Safety Center

Non-Targeted Chromatographic and Spectrometric Authentication Assuring Food Safety ® Lucy Yu, Professor, Department of Nutrition & Food Science, University of Maryland

(v) virtual presentation

Sign up today!

Questions? Please contact Peter Lee at: peter.lee@infoexws.com

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