

中国国际食品安全与质量控制会议

2021年10月27-28日 | 中国 北京粤财JW万豪酒店

第一天 – 上午

截至 2021 年 10 月 1 日



| 第一天上午: 大会及主题演讲 – 2021年10月27日 (星期三) | |
|---|--|
| | <p> Zoom  同声传译</p> |
| 欢迎致辞 | |
| 08:15 | <p>葛志荣 CIFSQ大会名誉主席; 原国务院参事、原国家质检总局副局长、第十一届全国政协委员、中国品牌建设促进会专家委员会副主任</p> <p>William Marler Marler Clark律师事务所 董事合伙人</p> <p>陈君石 国家食品安全风险评估中心研究员、总顾问</p> <p>戴维 萨普 国际食品保护协会执行总监 </p> |
| 开幕及监管演讲 <i>由 Marler Clark 律师事务所赞助</i> 主持人: 戴维 萨普 国际食品保护协会执行总监 | |
| 08:30 | 开幕致辞 顾绍平 国家市场监督管理总局, 食品生产安全监管司, 副司长 |
| 08:50 | 扭转食源性疾病态势: FDA更智慧的食品安全新时代 Frank Yiannas 美国食品药品监督管理局食物政策及回应副专员  |
| 09:10 | 中国与国际食品法典委员会 樊永祥 国家食品安全风险评估中心副主任, 国际食品法典委员会食品添加剂专门委员会主席 |
| 09:30 | 从农场到餐桌的战略: 实现并加速转型到可持续粮食系统 Nathalie Chaze 欧盟委员会健康与食品安全总局食品可持续性、国际关系主任 |
| 09:50 | FSIS 更新的食物安全法规: 2021 年数据和科学驱动的决策 Paul Kiecker 美国农业部行政办公室食品安全与检验服务局局长  |
| 10:10 | 茶歇 |
| 科学与行业大会 主持人: 陈君石 国家食品安全风险评估中心研究员、总顾问 | |
| 10:30 | 全球发展趋势以及食品安全的考虑 露丝·珀德仁 国际食品保护协会主席; 露丝·珀德仁咨询公司负责人; 阿奇森集团高级食品安全顾问  |
| 10:50 | 食品动物中抗菌药物的使用及其风险 沈建忠 中国工程院院士, 中国农业大学动物医学院院长 |
| | 微生物耐药性在食用动物中的应用 Lesa Thompson 世界动物卫生组织亚太地区代表, 区域项目主任  |
| 11:10 | 中欧安全合作伙伴关系进展 吴永宁 中国国家食品安全风险评估中心技术总师, 国家卫生健康委员会食品安全风险评估重点实验室主任 |
| | Christopher Elliott 贝尔法斯特女王大学全球食品安全研究所创始人; 食品安全教授  |
| 11:30 | 食品法典和科学——走向虚拟化, 下一步是什么? Markus Lipp 联合国粮食及农业组织高级食品安全和质量官  |
| | Tom Heilandt 食品法典委员会秘书  |
| 11:50 | 圆桌讨论 从制造商角度看未来食品和食品安全的趋势 主持人: 奕博睿 行业领导独立高级顾问; 达能集团前公司总经理; GFSI前任主席  |
| | 联合持人: 刘乐庭 香港理工大学; 食品安全联盟召集人  |
| | 讨论成员: Sean Leighton 嘉吉食品安全质量与法规事务副总裁  |
| | Mark Fryling 通用磨坊全球食品安全与质量副总裁  |
| | Neil Marshall Guv Consulting International LLC 董事总经理  |
| | Monique Pellegrino 法国达能公司副总裁, 首席食品安全官  |
| | Farzana Allegacone IS/IT价值链平台副总裁  |
| | Marc Cwikowski All Food 咨询创始人兼总经理; World of Auditing联合创始人  |
| | 梁洪卉 泰森食品国际部食品安全与法规高级总监  |
| | 黄伟 中粮集团中粮酒业质量与安全管理部调研员 |
| 12:40 | 联谊午餐 |

China International Food Safety & Quality Conference 2021

October 27 - 28, 2021 | JW Marriott Hotel Beijing Central, Beijing, China

DAY 1 - A.M.

as of October 1, 2021

| Day 1 Morning: Plenary Sessions – October 27, 2021 (Wednesday) | |
|--|---|
| | <p> ZOOM  Simultaneous Interpretation</p> |
| Welcome Address | |
| 08:15 | <p>Ge Zhirong, Honorary Chairman, CIFSQ Conference; Former Counsellor of the State Council, PR China; Former Deputy Director of AQSIQ; Member of the 11th CPPCC National Committee; Deputy Director of the Expert Committee of China Council for Brand Development</p> <p>William Marler, Managing Partner, Marler Clark, LLP PS</p> <p>Chen Junshi, Senior Research Professor and Chief Adviser, China National Centre for Food Safety Risk Assessment</p> <p>David Tharp, Executive Director, International Association for Food Protection </p> |
| Opening & Regulatory <i>Sponsored by Marler Clark LLP</i> Moderator: David Tharp , Executive Director, International Association for Food Protection | |
| 08:30 | Welcome Message Gu Shaoping , Deputy Director, Food Production Safety Supervision Dept., State Administration for Market Regulation, China |
| 08:50 | Bending the Curve of Foodborne Illness: FDA's New Era of Smarter Food Safety Frank Yiannas , Deputy Commissioner for Food Policy and Response, U.S. Food & Drug Administration  |
| 09:10 | China's Role and Vision in Codex Work Fan Yongxiang , Deputy Director-General, China National Center for Food Safety Risk Assessment; Chair, Codex Committee on Food Additives |
| 09:30 | Farm to Fork Strategy: Enable and Accelerate the Transition Towards Sustainable Food Systems Nathalie Chaze , Director for Food Sustainability, International Relations, Directorate General for Health and Food Safety, European Commission |
| 09:50 | Updated Food Safety Regulations at FSIS: 2021 Data-and Science-Driven Decisions Paul Kiecker , Administrator of the Food Safety and Inspection Service, Office of the Administrator, U.S. Department of Agriculture  |
| 10:10 | BREAK Science & Industry Moderator: Chen Junshi , Senior Research Professor and Chief Adviser, China National Center for Food Safety Risk Assessment |
| 10:30 | Global Trends and Their Food Safety Considerations Ruth L. Petran , PhD, CFS; IAFP President; Principal, Ruth L. Petran Consulting; Senior Advisor, Food Safety, The Acheson Group  |
| 10:50 | Antimicrobial Use and Risk in Food-Producing Animals Shen Jianzhong , Academician, Chinese Academy of Engineering; Dean, College of Veterinary Medicine, China Agriculture University |
| | Antimicrobial Use in Food Animals Lesa Thompson , Regional Project Officer, Regional Representative for Asia & Pacific, OIE  |
| 11:10 | Progress of EU-China Safe Partnership & Collaboration 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  |
| 11:30 | Codex and Science – Going Virtual and What's Next? Markus Lipp , Senior Food Safety and Quality Officer, Food and Agriculture Organization of the United Nations  |
| | Tom Heilandt , Secretary, Codex Alimentarius Commission  |
| 11:50 | Plenary Panel Discussion Manufacturer's Horizon Scanning of Future Food & Food Safety Trends Chair / Moderator: Yves Rey , Independent Senior Advisor to Industry Leaders, former Danone Corporate General Manager and GFSI Chairman  |
| | Co-chair: Terence Lok-Ting Lau , Convener, Food Safety Consortium, The Hong Kong Polytechnic University  |
| | Panelists: Sean Leighton , Vice President of Food Safety, Quality & Regulatory Affairs, Cargill  |
| | Mark Fryling , Vice President, Global Food Safety and Quality, General Mills  |
| | Neil Marshall , Managing Director, Guv Consulting International LLC  |
| | Monique Pellegrino , Vice President, Chief food safety officer, Danone  |
| | Farzana Allegacone , VP - IS/IT - Value Chain Platform, Danone  |
| | Marc Cwikowski , Founder and Managing Director, All Food Consulting  |
| | Susan Liang , Senior director, Global food safety and regulatory, Tyson Foods  |
| | Tony W. Huang , Investigator, Quality & Safety Department, COFCO Wines and Sprites, COFCO Group |
| 12:40 | Networking Luncheon |

Day 1 Afternoon: Breakout Sessions – October 27, 2021 (Wednesday)

| Breakout Session A AMR Control in Food Producing Animals | | Breakout Session B Analytical Solutions for Food Safety & Authenticity | | Breakout Session C Novel Applications in Food Safety Testing: Opportunities & Risks | | Breakout Session D Food Allergen Hosted by: Romer Labs | | Breakout Session E Food Formulated for Special Medical Purposes | | Breakout Session F Hot Topics (food contact material, audit systems, block chain data, probiotics, conformity assessment) | |
|--|-------------------------------|--|-------------------------------|--|-------------------------------|---|-------------------------------|--|-------------------------------|---|-------------------------------|
| ✓ ZOOM | ✓ Simultaneous Interpretation | ✗ ZOOM | ✗ Simultaneous Interpretation | ✓ ZOOM | ✗ Simultaneous Interpretation | ✓ ZOOM | ✓ Simultaneous Interpretation | ✓ ZOOM | ✓ Simultaneous Interpretation | ✓ ZOOM | ✓ Simultaneous Interpretation |
| Session Chairs: Chen Junshi , Senior Research Professor and Chief Adviser, China National Center for Food Safety Risk Assessment Li Fengqin , Research Scientist, Director of Microbiology Laboratory, China National Center for Food Safety Risk Assessment | | Session Chair: Bao Lei , Board Director, AOAC International; Head, Nestle Food Safety Institute | | Session Chair: Bert Popping , Chief Executive Officer, FOCOS GmbH | | Co-Chairs: Wu Yongning , Chief Scientist, China National Center for Food Safety Risk Assessment (CFSA); Director, NHC Key Lab of Food Safety Risk Assessment Rudolf Krska , Founding Head, Institute of Bioanalytics and Agro-Metabolomics, Department IFA-Tulln, BOKU; Professor, Institute for Global Food Security, Queen's University Belfast | | Session Chair: tba Hosted by: Mead Johnson Nutrition | | Session Chair: Zhinong Yan , Founder, ZN Collaboration L.L.C. | |
| 14:00 | ✓ | 14:00 | ✓ | 14:00 | ✓ | 14:00 | ✓ | 14:00 | ✓ | 14:00 | ✓ |
| OIE Instruments on The Use of Antimicrobials in Animals Lesia Thompson , Regional Project Officer, Regional Representative for Asia & Pacific, OIE | | Study on The Method of Determination of Fipronil and Its Metabolites in Eggs and Dietary Samples Zhao Yunfeng , Professor, China National Center for Food Safety Risk Assessment | | The Use Non-Targeted Models Based on Infrared Spectroscopy for Milk Quality Steve Holroyd , Principal Scientist, Fonterra | | Welcome Address Wu Yongning & Rudolf Krska | | | | How to Comprehensively Evaluate the Performance of Food Contact Materials Zhang Junjie , Project Manager, Mérieux Nutrisciences | |
| 14:30 | ✓ | 14:30 | ✓ | 14:30 | ✓ | 14:30 | ✓ | 14:30 | ✓ | 14:30 | ✓ |
| USFDA Update on Antimicrobial Resistance Donald Prater , Assistant Commissioner for Imported Food Safety, U.S. Food and Drug Administration | | Testing Method of Non-Intentional Added Substances (NIAS) in Food Contact Materials Li Dan , Researcher, Guangzhou Customs Technology Center | | NGS (Next Generation Sequencing) for the Food Industry: Beyond the Limits of Culture Based Methods with Molecular Tools François Bourdichon , DISTAS - Department of Food Science and Technology for a Sustainable Agri-food Supply Chain, Catholic University of the Sacred Heart, Italy | | Legal Challenges for Non-Targeted Analyses Cesare Varallo , Food Lawyer; Founder of Food Law Latest | | | | Risk Assessment of Paper and Board Used as Food Contact Material Stefan Merkel , Head of Unit Safety of Food Contact Materials, German Federal Institute for Risk Assessment (BfR) | |
| 15:00 | ✓ | 15:00 | ✓ | 15:00 | ✓ | 15:00 | ✓ | 15:00 | ✓ | 15:00 | ✓ |
| Tackling AMR in an One Health Approach Dietrich Rassow , Chief Veterinary Officer (CVO) of Germany and Head of the Directorate for Animal Health and Welfare, German Federal Ministry of Food & Agriculture | | A Miniatured Prototype for Highly Sensitive Detection of Gluten-Containing Cereals by Combining Isothermal DNA Amplification and Naked Eye Detection Marta Prado , Research Group Leader, Foodture Cluster Coordinator, International Iberian Nanotechnology Laboratory (INL) | | Legal Challenges for Non-Targeted Analyses Cesare Varallo , Food Lawyer; Founder of Food Law Latest | | Legal Challenges for Non-Targeted Analyses Cesare Varallo , Food Lawyer; Founder of Food Law Latest | | | | Topic tba Wenli Yang , Technical Consultant, ACO | |
| | | 15:20 Q&A | | 15:30 BREAK | | | | | | | |
| 15:50 | ✓ | 15:50 | ✓ | 15:50 | ✓ | 15:50 | ✓ | 15:50 | ✓ | 15:50 | ✓ |
| Integrated Surveillance of Antimicrobial Resistance from Multiple Source and Evaluation of Ecological Control Strategies Liu Yuqing , Professor, Institute of Animal Science and Veterinary Medicine, Shandong Academy of Agriculture Sciences | | Topic tba Reserved for Sponsor | | Novel Food Safety Testing Applications – Benefits and Risks Bert Popping , Chief Executive Officer, FOCOS GmbH | | Topic tba David ZHANG , Senior Laboratory Manager, Romer Labs Analytical Service (Wuxi) Ltd. | | | | The Importance of Feed Safety for Safe Food Emmanouil Geneiatakis , General Secretary, FAMI-QS | |
| 16:20 | ✓ | 16:10 | ✓ | 16:20 | ✓ | 16:20 | ✓ | 16:20 | ✓ | 16:20 | ✓ |
| Antimicrobial Resistance and Food Safety Jeffrey Lejeune , Food Safety & Quality Officer, FAO | | Communication on Danone's Latest Analytical Publications Yang Jinghua , FS Collaboration & Projects Management Head, AP Management, Danone Karen Mandy , Food Safety Analytical Governance Director, Danone | | Topic tba Zhang Guangtao , Head of Research, Mars Global Food Safety Center | | Topic tba Yong Wee LIAU , MD, Romer Labs APAC, Romer Labs Singapore | | | | The Exploration of the Conformity Assessment Schemes Ownership Model in the Field of Food Industry Zhou Peng , President, Shenzhen Institute of Standard and Technology (SIST) | |
| 16:50 | ✓ | 16:30 | ✓ | 16:50 | ✓ | 16:50 | ✓ | 16:50 | ✓ | 16:45 | ✓ |
| The Present and Future in Surveillance of Antimicrobial Resistance in Zoonotic and Commensal Bacteria of Animal and Food Origin in EU Rene S. Hendriksen , Professor, Technical University of Denmark, National Food Institute | | Pesticides Analytical Technology Wang Jing , Institute of Quality Standard and Testing Technology for Agro-Products, Chinese Academy of Agricultural Sciences | | The Validation of Non-Targeted Methods – Current Activities in Germany René Becker , Federal Office of Consumer Protection and Food Safety (BVL) | | Allergens Management Program & Its Best Practices in Danone Farai Maphosa , Food Safety Director, Essential Dairy & Plantbased, Danone | | | | How the Pandemic has Made Audit Systems Evolves Stephanie Gamot , Head of Food Safety Audits, Danone | |
| 17:20 | ✓ | 17:10 | ✓ | 17:20 | ✓ | 17:20 | ✓ | 17:20 | ✓ | 17:10 | ✓ |
| Characteristics and Driving Factors of the Spread of mcr-1 and blaNDM Genes Among Enterobacteriaceae from Food-Producing Animals Liu Jianhua , Professor, South China Agriculture University | | Researches on DNA-Based Methods for Food Authentication Chen Ailiang , Professor, Institute of Quality Standard & Testing Technology for Agro-Products, Chinese Academy of Agricultural Sciences | | Using Public Standards to Ensure the Effectiveness of Nontargeted Methods Steven Gendel , Senior Director, Food Science, Food Chemicals Codex, US Pharmacopeia | | Topic tba Qiding ZHONG , China National Research Institute of Food & Fermentation Industries Co., LTD | | | | Research on Identification and Characterization of Probiotics at Strain Level & Application Yao Su , Assistant to General Manager, China National Research Institute of Food & Fermentation Industries Co., Ltd. | |
| | | 17:30 | ✓ | | | | | | | 17:35 | ✓ |
| | | Challenges in Analysis of Mineral Oil Contaminants in Various Foods Wu Yanwen , Research Professor, Beijing Center for Physical and Chemical Analysis | | | | 17:55 | ✓ | | | The Structure and Status as well as the Tasks of the German National Reference Centre for Authentic Food at the Max Rubner-Institute Ilka Haase , Head/Director of the National Reference Centre for Authentic Food, Max Rubner-Institut | |
| End of Conference | | | | | | | | | | | |

Agenda under development

Agenda under development

Day 2 Morning: Breakout Sessions – October 28, 2021 (Thursday)

| Breakout Session G | | Breakout Session H | | Breakout Session I | | Breakout Session J | | Breakout Session K | |
|--|---|---|---|---|---|--|-------------------------------|---|-------------------------------|
| EU-China Safe: China Intergovernmental Cooperation on S&T Innovation/ EU Horizon 2020 Food, Agriculture and Biotechnology Flagship Project | | Skills Qualification and Capacity Building | | Safety Evaluation of Substances Used for Both Food & Drug (TCM) in China | | Recent Advances in Rapid Food Microbial Detection & Sample Preparation Methods | | How Food Safety & Food Safety Culture Contributes to Sustainable Business Growth | |
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| 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 (V) | | Session Chair: China Academy of Inspection and Quarantine | | Session Chair: Chen Junshi , Senior Research Professor and Chief Adviser, China National Center for Food Safety Risk Assessment Co-Chairs: Liu Zhaoping , Deputy Director-General, China National Center for Food Safety Risk Assessment Terence Lok-Ting Lau , Convener, Food Safety Consortium, The Hong Kong Polytechnic University | | Session Chair: Li Fengqin , Research Scientist, Director of Microbiology Laboratory, China National Center for Food Safety Risk Assessment | | Session Chairs: Yves Rey , Independent Senior Advisor to Industry Leaders, former Danone Corporate General Manager and GFSI Chairman (V) Co-Chair: Xu Jie , Food Safety Director, Danone Greater China; Vice Chair, GFSI China Local Group Steering Committee; Member of a Council of Shanghai Society of Food Science | |
| 08:30 | (V) 08:30 | Agenda under development | | 08:30 | 08:30 | 08:30 | 08:30 | 08:30 | |
| International Collaboration to Establish Standards that Combat Food Fraud and Protect Food Integrity Steven Gendel , Senior Director, Food Science, Food Chemicals Codex, US Pharmacopeia | The Theory of Medicine Food Homology and It's Practical Significance Xiao Pei-gen , Professor, Institute of Medicinal Plant Development, Chinese Academy of Medicinal Sciences & Peking Union Medicinal College | | | Genome Database of Pathogenic Bacteria and Metagenomic Application in Clinical Diagnostics Zhu Baoli , Professor, Institute of Microbiology, Chinese Academy of Sciences | Designing for Greatness with a Culture of Food Safety Fiona Zhang , Senior Food Safety Specialist, Intralox Belting (Shanghai) Co., Ltd. | | | | |
| 09:00 | 09:00 | | | 09:00 | 09:00 | 09:00 | | | |
| Research on Efficient Detection Technology of Risk Factors of Meat Adulteration Li Jiapeng , Assistant President, China Meat Research Center | Current Situation and Thinking on The Management of Chinese Traditional Medicines Used as Food Zhang Lei , Head of Risk Assessment Division II, China National Center for Food Safety Risk Assessment | | | Bacillus Probiotics Constitute a Potential Risk for One Health Zhu Kui , Professor, China Agricultural University | Best practice of Food Safety Culture in Danone Xu Jie , Food Safety Director, Danone Greater China; Vice Chair, GFSI China Local Group Steering Committee; Member of a Council of Shanghai Society of Food Science | | | | |
| 09:25 | 09:30 | | | 09:30 | 09:30 | 09:30 | | | |
| Application of Digital DNA Technology in Food Authenticity Xing Ranran , Associate Professor, Chinese Academy of Inspection and Quarantine | Quality and Safety Detection and Risk Assessment of Food and Medicine Homologous Substances Ma Shuangcheng , Director, Researcher (2nd Level), Ph.D supervisor, Institute for Control of Chinese Traditional Medicine and Ethnic Medicine in National Institutes for Food and Drug Control | Research of High Throughput Identification Technology for Probiotics at Species or Strain Level Lu Wenwei , Deputy Director of National Engineering Research Center for Functional Food, Jiangnan University | Jossie A. Garthoff , Global Food Safety Scientific Affairs Project Leader, Danone; European Registered Toxicologist (ERT) | | | | | | |
| 09:50 | 10:00 | 10:00 | 10:00 | 10:00 | | | | | |
| Occurrence of Perchlorate in Foodstuffs: Analytical Methodology Development and the Chinese Dietary Exposure Zhang Jing , Deputy Director, Beijing Center for Disease Prevention and Control | Q&A | Q&A | Q&A | Q&A | | | | | |
| 10:10 BREAK | | | | | | | | | |
| 10:30 | 10:30 | 10:30 | 10:30 | 10:30 | 10:30 | 10:30 | 10:30 | 10:30 | |
| Setting up RL2020: Validation of GC-MS/MS Analysis of Dioxins and Dioxin-Like Polychlorobiphenyls in Foods Lyu Bing , Associate Research Fellow, China National Center for Food Safety Risk Assessment | Dietary Therapy Is An Ancient Wisdom in Traditional Chinese Medicine as Preventive Medicine Sheen Lee-Yan , Distinguished Professor, Institute of Food Science and Technology, National Taiwan University | The Validation and Verification of Food Microbiological Methods Jia Juntao , Professor, Technical Center, Qingdao Customs | Topic tba Kelvin Chen , Head of Quality Assurance, METRO Commerce Group and Wumei Tech | | | | | | |
| 10:55 | 11:00 | 11:00 | 11:00 | 11:00 | 11:00 | 11:00 | 11:00 | 11:00 | |
| Hapten Design and Synthesis, Monoclonal Antibody Production and Immunoassays Development for Nitrofurans Yu Xuezhi , Associate Professor, College of Veterinary Medicine, China Agricultural University | Oral Health Benefits of Sugar-Free Gum Containing Magnolia Bark Extract – A Traditional Chinese Medicine Tian Minmin , Sr. Research Scientist, Mars Wrigley Company | New Technologies and Applications to Meet Challenges of Food Microbial Environmental Sampling Hang Wang , 3M China | Topic tba Elaine Jia , Alibaba | | | | | | |
| 11:20 | 11:30 | 11:30 | 11:30 | 11:30 | 11:30 | 11:30 | 11:30 | 11:30 | |
| Research and Application of Wine Authenticity Identification Technology Fan Shuangxi , Vice Director, China Light Food Inspection and Certification Co., Ltd | Improve The Quality of Substances Used as Both Food and Medicine, In Order to Promote Health Industry--A Case Study on Huang Qi Sun Xiaobo , Institute of Medicinal Plant Development, Chinese Academy of Medical Sciences | The Application of Multiple Nanopore Sequencing in the Serotype Identification of Foodborne Pathogens Mars Global Food Safety Center | Systematic Food Safety Approach Secure Innovations as Engine of Business Growth Heidi Yao , R&D Director - Digital Transformation, Pepsico Asia R&D center | | | | | | |
| 11:45 | 12:00 | 12:00 | 12:00 | 12:00 | 12:00 | 12:00 | 12:00 | 12:00 | |
| Application of Blockchain Technology in Pork Food Production Wu Qiang , Senior Engineer, Yangtze Delta Region Institute of Tsinghua University | Panel discussion Zhang Lei Ma Shuangcheng Sheen Lee-Yan Tian Minmin Sun Xiaobo | Promoting Predictive Modeling Cecilia Zhang , Food Safety Microbiology Head, Danone China John Bassett , Food Safety Microbiology Director, Danone | Topic tba Reserved for Sponsor | | | | | | |
| 12:10 | | | | | | | | | |
| Panel Discussion | | | | | | | | | |
| 12:30 Networking Luncheon | | | | | | | | | |

Day 2 Afternoon: Breakout Sessions – October 28, 2021 (Thursday)

| Breakout Session L | | Breakout Session M | | Breakout Session N | | Breakout Session O | | Breakout Session P | |
|---|-------------------------------|--|-------------------------------|--|-------------------------------|--|-------------------------------|---|-------------------------------|
| EU-China Safe: China Intergovernmental Cooperation on S&T Innovation/ EU Horizon 2020 Food, Agriculture and Biotechnology Flagship Project | | Harmonizing Differences in International Standards | | Risk Communications | | Risk Assessment of Combined Exposure to Multiple Chemicals | | Mycotoxins: Global Issues Related to Climate Change | |
| ✓ ZOOM | ✓ Simultaneous Interpretation | ✗ ZOOM | ✗ Simultaneous Interpretation | ✓ ZOOM | ✓ Simultaneous Interpretation | ✓ ZOOM | ✓ Simultaneous Interpretation | ✓ ZOOM | ✓ Simultaneous Interpretation |
| <p>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 (V)</p> | | <p>Session Chair: Liang Chengzhu, President of AOAC China Section; Director of Technical Center, Qingdao Customs</p> | | <p>Session Co-Chairs: Chen Junshi, Senior Research Professor and Chief Adviser, China National Center for Food Safety Risk Assessment Patrick Wall, Professor of Public Health, University College Dublin's School of Public Health and Population Sciences (V) Zhong Kai, Director, China Food Information Center</p> | | <p>Session Chair: Li Jingguang, Professor and Director of Chinese Academy of Medical Sciences Research Unit for Food Safety (2019RU014), China National Center for Food Safety Risk Assessment</p> | | <p>Session Chair: Awanwee Petchkongkaew, Lecturer, School of Science & Technology, Faculty of Science & Technology, Thammasat University, Thailand (V)</p> | |
| 14:00 | | 14:00 | | 14:00 | | 14:00 | | 14:00 | |
| <p>International Tea Authenticity Program Wu Di, Newton International Fellow of Royal Society, Institute for Global Food Security, Queen's University, Belfast</p> | | <p>International Standard Research and Validation of Cannabinoids Determination in Food and Cosmetics Lan Tao, Associate Researcher in China National Institute of Standardization</p> | | <p>Welcome & Intro Chen Junshi Key Points and Changes in the Field of Risk Communications Patrick Wall, Professor of Public Health, University College Dublin's School of Public Health and Population Sciences</p> | | <p>Risk Assessment of Combined Exposure to Multiple Chemicals at EFSA: A Horizontal Perspective Jean Lou C M Dorne, Senior Scientific Officer, Scientific Committee and Emerging Risks Unit, European Food Safety Authority</p> | | <p>Worldwide Contamination of Food Crops with Mycotoxins and How We Can Mitigate the Issue Rudolf Krska, Founding Head, Institute of Bioanalytics and Agro-Metabolomics, Department IFA-Tulln, BOKU; Professor, Institute for Global Food Security, Queen's University Belfast</p> | |
| 14:30 | | 14:30 | | 14:20 | | 14:30 | | 14:20 | |
| <p>How to Best Anticipate Food Fraud Vulnerability and Mitigate Risks Through Robust Governance Ivo Muller, Emerging Risks & Food Standards Sr Manager Specialized Nutrition, Food Safety Department, Danone (V)</p> | | <p>Authenticity and Quality Analysis of High-value Foods with Multi-Omics Methodologies Zhang Xiaomei, Qingdao Customs, Senior Engineer</p> | | <p>Science of Risk Communication: Providing the Evidence Base for the Future EU Coordinated Risk Communication Framework James Ramsay, Head of Unit for Communication, European Food Safety Authority (V)</p> | | <p>A Tiered Approach for Risk Assessment of Combined Exposures to Multiple Pesticides Glenn Lurman, Senior Scientist, German Federal Institute of Risk Assessment (BfR) (V)</p> | | <p>Multi-component Methods for Mycotoxin Determination in China Total Diet Study Qiu Nannan, Associate Researcher, Chemical Laboratory, China National Center for Food Safety Risk Assessment</p> | |
| 15:00 | | 15:00 | | 15:10 | | 15:00 | | 15:00 | |
| <p>Current Challenges in Pesticide Residues Analysis Jana Hajslova, RAFA Chair; Head of Metrological and Testing Laboratory, Department of Food Chemistry and Analysis, University of Chemistry and Technology, Prague (V)</p> | | <p>Key issues and Procedure on development of Codex Maximum Residue Limit of Pesticide Ye Guibiao, Professor, Institute Control of Agrochemicals, Ministry of Agriculture, China; Director of CCPR Secretariat Office</p> | | <p>(Re)constructing Consumer Trust: Examples from Europe and China Leonie Dendler, Senior Scientist, German Federal Institute for Risk Assessment</p> | | <p>The Science Behind the Risk Assessments of Effects of Mixtures of Chemicals Present in Consumer Products & Food Christine Nellemann, Director, National Food Institute, Technical University of Denmark (V)</p> | | <p>Controlling the Risk of Aflatoxin Contaminated Crops in a Developing Country Context Cornelia Boesch, Food Safety Officer, Food and Agriculture Organization of the United Nations (V)</p> | |
| 15:50 | | 15:50 | | 15:50 | | 15:50 | | 15:50 | |
| <p>Development and Application of a LC-MS/MS Method for Analysing Bound Nitrofuran Residues in Meat, Including New Marker Chemistries Gemma Regan, PhD Candidate, Teagasc Food Research Centre & Queen's University Belfast Martin Danaher, Research Officer, Ashtown Food Research Centre, Teagasc Christopher Elliott, Queens University Belfast (V)</p> | | <p>Metrological Traceability of Proficiency Testing for food Inspection Zhang Qinghe, China National Institute of Metrology</p> | | <p>How to Make the Risk Communication Evolves from Industrial Perspective Monique Pellegrino, Vice President, Chief Food Safety Officer, Danone (V)</p> | | <p>Research on Hazard Identification and Modes of Toxic Action Induced by Specific Pollutants and Potential Risk Substances in Food Qu Weidong, Professor, Fudan University</p> | | <p>Topic tba Wang Songxue, Research Scientist, Director of Research Institute of Grain and Oil Quality and Safety, Academy of National Food and Strategic Reserves Administration</p> | |
| 16:20 | | 16:20 | | 16:15 | | 16:20 | | 16:30 | |
| <p>Development and Validation of a Method for Quantification of 15 Antiviral Drugs Against Influenza in Poultry Muscle Using LC-MS/MS Clement Douillet, PhD Researcher, Teagasc Martin Danaher, Research Officer, Teagasc Christopher Elliott, Queens University Belfast (V)</p> | | <p>ISO Standards for Cereals, Pulses, Fats and Oils—Overview, Application and Outlook Zhang Yan, Division Director, Standards and Quality Center of National Food and Strategic Reserves Administration, Committee Manager of ISO/TC34/SC4 (Cereals and pulses)</p> | | <p>Digital Media Era: How to Improve the Quality and Efficiency of Food Safety Risk Communication Chen Si, Associate Researcher, Division of Risk Communication, China National Center for Food Safety Risk Assessment</p> | | <p>Combined Toxicity Evaluation for Contaminant Mixtures in Raw and Fresh Food Qian Yongzhong, Professor and Director of Institute of Quality Standard and Test Technology for Agro-Products, Chinese Academy of Agricultural Science</p> | | <p>The Aflatoxin Detection and Targeted Prevention and Control Technology in Food Chain Xing Fuguo, Research Director, Comprehensive Key Laboratory of Agro-Food Processing, Chinese Academy of Agricultural Sciences</p> | |
| 16:50 | | 16:50 | | 16:40 | | 16:50 | | 16:50 | |
| <p>Investigating the Presence of SARS-CoV-2 in Selected Foods and Food Production Environments Using Harmonised RT-qPCR and WvGS Protocols Guerrino Macori, Senior Research Scientist Bioinformatician, University College Dublin (V)</p> | | <p>Research on Phospholipid Composition in Infant Formula and Changeable Rule in Production Process Zhang Fengxia, Director, Regulatory Research, Junlebao Dairy Group; Senior Engineer, CNAS Staff Review</p> | | <p>Topic tba Hamoud Alnughaymishi, Head of Risk Communication, Saudi Food and Drug Authority (SFDA)</p> | | <p>Study on Cumulative Risk Assessment of Chemical Mixtures in Food Song Yan, Professor and Deputy Director, Division of Risk Assessment, China National Center for Food Safety Risk Assessment</p> | | <p>Dietary Mycotoxin Exposure and Risk Assessment for Child Malnutrition and Human Health Chen Chen, Professor, School of Public Health, Shandong University (V)</p> | |
| 17:20 | | 17:20 | | 17:05 | | 17:20 | | 17:30 | |
| <p>Enhancing European Consumer Trust in Food: Chinese Garlic Case Study Moira Dean, Professor, Institute for Global Food Security, Queen's University Belfast, UK (V)</p> | | <p>Update of GB Standards Evaluation Program and Comparison Study with International Standards Liang Chengzhu, President of AOAC China Section; Director of Technical Center, Qingdao Customs</p> | | <p>Food Safety Risk Communication: Lessons from the COVID-19 Pandemic Yu Zhongyi, Acting Quality Manager, Newbaze Ireland Nutrition Food</p> | | <p>Exposure Characterization of Contaminants in Food and Total Diet Study: Risk Assessment for Group PFASs Li Jingguang, Professor and Director of Chinese Academy of Medical Sciences Research Unit for Food Safety (2019RU014), China National Center for Food Safety Risk Assessment</p> | | <p>The Hidden Dangers of Mycotoxin Contamination in Asian Fermented Foods: An Emerging Issue Iyiola Owolabi, Postdoctoral Research Fellow, School of Food Science and Technology, Faculty of Science and Technology, Thammasat University (V)</p> | |
| 17:50 | | 17:50 | | 17:50 | | 17:50 | | 17:50 | |
| <p>Wrap Up</p> | | | | | | | | | |

第一天下午: 专题演讲 – 2021年10月27日 (星期三)

| 专题 A | | 专题 B | | 专题 C | | 专题 D | | 专题 E | | 专题 F | |
|---|--------|--|--------|---|--------|--|--------|-------------------------|--------|---|--------|
| 食用动物养殖中微生物耐药性的控制 | | 食品安全性和真实性的分析解决方案 | | 食品安全测试中新颖的应用: 机遇与风险 | | 食品过敏原 Romer Lab 主办 | | 用于特殊医疗目的的食品 | | 专题 F 热门话题 (食品接触材料、审核系统、区块链数据、益生菌、合格评定) | |
| ✔ Zoom | ✔ 同声传译 | ✘ Zoom | ✘ 同声传译 | ✔ Zoom | ✘ 同声传译 | ✔ Zoom | ✔ 同声传译 | ✔ Zoom | ✔ 同声传译 | ✔ Zoom | ✔ 同声传译 |
| 主持人: 陈君石 国家食品安全风险评估中心 研究员、总顾问 李凤琴 国家食品安全风险评估中心 微生物室主任, 研究员 | | 主持人: 鲍蕾 AOAC国际理事; 雀巢食品安全研究院院长 | | 主持人: Bert Popping FOCOS GmbH 首席执行官 | | 联席主持: 吴永宁 中国国家食品安全风险评估中心技术总师, 国家卫生健康委员会食品安全风险评估重点实验室主任 Rudolf Kraska 奥地利维也纳自然资源与生命科学大学农业生物科技学院生物分析与农业代谢组学系创始人、主任; 贝尔法斯特女王大学全球食品安全学院教授 | | 主持人: 待定 主办: 美赞臣营养 | | 主持人: 严志农 ZN食品安全协作咨询公司创始人 | |
| 14:00 世界动物卫生组织关于动物中抗菌素使用手册 Lesa Thompson 世界动物卫生组织亚太地区代表, 区域项目主任 | | 14:00 鸡蛋和膳食样品中氟虫腈及其代谢物的检测技术研究 赵云峰 国家食品安全风险评估中心研究员 | | 14:00 基于红外光谱的非靶向模型在牛奶品质评价中的应用 Steve Holroyd 恒天然首席科学家 | | 14:00 开幕致辞 吴永宁 & Rudolf Kraska | | 14:00 | | 14:00 如何全面评价食品接触材料的性能——真实、安全、有效 张君杰 梅里埃营养科学项目经理 | |
| 14:30 美国食药局关于抗菌素耐药性的新进展 Donald Prater 美国食药局进口食品安全副局长 | | 14:20 食品接触材料中非有意添加物(NIAS)的检测技术 李丹 广州海关技术中心研究员 | | 14:30 用于食品行业的 NGS (下一代测序): 借助分子工具超越基于培养方法的限制 Francois Bourdichon 国际乳品联合会微生物卫生常设委员会主席, 意大利圣心天主教大学食品科学技术系 | | 14:10 题目待定 吴永宁 中国国家食品安全风险评估中心技术总师, 国家卫生健康委员会食品安全风险评估重点实验室主任 | | 14:30 | | 14:30 食品包装纸及纸板的风险评估 Stefan Merkel 德国联邦风险评估研究所 (BfR) 食品接触材料安全性研究室主任 | |
| 15:00 用同一健康的方式应对AMR Dietrich Rassow 德国联邦食品与农业部 动物卫生及福利局局长; 首席兽医官 | | 15:00 恒温DNA扩增与肉眼检测相结合的含麸质谷物高灵敏度检测微型化原型 Marta Prado 国际伊比利亚纳米技术实验室(INL)研发部门负责人 | | 15:00 非目标分析带来的法律挑战 Cesare Varallo 食品律师; Food Law Latest创始人 | | 14:35 题目待定 Sabine Baumgartner / Rudolf Kraska 奥地利维也纳自然资源与生命科学大学农业生物科技学院生物分析与农业代谢组学系创始人、主任; 贝尔法斯特女王大学全球食品安全学院教授 | | 15:00 | | 15:00 题目待定 Wenli Yang , Technical Consultant, ACO | |
| 15:50 跨域细菌抗药性监测与生态防控策略的评估 刘玉庆 山东省农业科学院畜牧兽医研究所研究员 | | 15:20 问答 | | 15:30 茶歇 | | 15:25 题目待定 张大伟 罗玛实验室检测服务 (无锡) 有限公司资深实验室经理, 博士 | | 15:50 | | 15:50 饲料安全对于安全食品的重要性 Emmanouil Geneiatakis FAMI-QS总秘书长 | |
| 16:20 抗菌素耐药性与食品安全 Jeffrey Lejeune 联合国粮农组织食品安全与质量官员 | | 16:10 达能最新分析出版物的交流 杨晶华 达能中国食品安全合作与项目管理负责人 Karen Mandy 达能食品安全分析管理总监 | | 16:20 题目待定 张广韬 玛氏全球食品安全中心全球研发总监 | | 15:50 题目待定 Yong Wee LIAU Romer Labs 新加坡亚太区总经理 | | 16:20 | | 16:20 认证制度所有者模式在食品产业领域的实施探索 周鹏 深圳市标准技术研究院院长 | |
| 16:50 欧盟关于动物源和食品源人畜共患病菌耐药性监测的现状与展望 Rene S. Hendriksen 丹麦科技大学及国家食品研究院教授 | | 16:30 农药分析技术 Wang Jing 中国农科院农业质量标准与检测技术研究所 | | 16:50 非目标方法的验证——当前德国所采取的行动 René Becker 德国联邦消费者保护与 食品安全办公室BVL | | 16:15 达能的过敏原管理计划及其最佳实践 Farai Maphosa 达能基础乳制品和植物基产品食品安全总监 | | 16:50 | | 16:45 疫情是如何使审计系统发展 Stephanie Gamot 达能食品安全审计总监 | |
| 17:20 mcr-1和blaNDM基因在食品动物源肠杆菌的流行变化特征及驱动因子 刘健华 华南农业大学教授 | | 17:10 基于DNA分析的食品真实性鉴别技术研究 陈爱亮 中国农业科学院农业质量标准与检测技术研究所研究员 | | 17:20 借助公共标准确保非目标性方法的有效性 Steven Gendel 美国药典食品化学品法典食品科学高级总监 | | 16:40 题目待定 钟其顶 中国食品发酵工业研究院有限公司 | | 17:20 | | 17:10 益生菌菌株精准鉴定和特征评价技术研究与应用 姚粟 中国食品发酵工业研究院有限公司总经理助理 | |
| | | 17:30 食品中矿物油污染物分析面临的挑战 武彦文 北京市理化分析测试中心研究员 | | | | 17:05 题目待定 | | | | 17:35 德国联邦营养与食品马克斯·鲁布纳研究所德国国家正宗食品参考中心的结构、现状和任务 Ilka Haase 德国联邦营养与食品马克斯·鲁布纳研究所国家正宗食品参考中心负责人/主任 | |
| | | | | | | 17:55 圆桌讨论 | | | | | |

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第二天上午: 专题演讲 – 2021年10月28日 (星期四)

| 专题 G | | 专题 H | | 专题 I | | 专题 J | | 专题 K | |
|---|--------|---------------------|--------|---|--------|--|--------|---|--------|
| 政府间国际科技创新合作专项/欧盟地平线2020食品、农业与生物工程领域旗舰项目: 中欧食品安全 EU-China Safe | | 技能认定与能力建设 | | 中国食药两用物质的安全性评价 | | 食品微生物快速检测和样品制备方法的最新进展 | | 食品安全与食品安全文化如何促进可持续业务增长 | |
| ✔ Zoom | ✔ 同声传译 | ✘ Zoom | ✘ 同声传译 | ✔ Zoom | ✔ 同声传译 | ✘ Zoom | ✘ 同声传译 | ✔ Zoom | ✔ 同声传译 |
| 主持人: 吴永宁 中国国家食品安全风险评估中心技术总师, 国家卫生健康委员会食品安全风险评估重点实验室主任 Christopher Elliott 贝尔法斯特女王大学全球食品安全研究所创始人; 食品安全教授 | | 主持人: 中国检验检疫科学研究院 | | 主持人: 陈君石 国家食品安全风险评估中心研究员、总顾问 联合持人: 刘兆平 国家食品安全风险评估中心副主任, 研究员 刘乐庭 香港理工大学食品安全联盟召集人 | | 主持人: 李凤琴 国家食品安全风险评估中心微生物室主任, 研究员 | | 主持人: 奕博睿 行业领导独立高级顾问; 达能集团前公司总经理; GFSI前任主席 徐杰 达能中国食品安全总监; GFSI中国工作组指导委员会副主席; 上海食品学会理事 | |
| 08:30 国际合作建立打击食品欺诈和保护食品完整性的标准 Steven Gendel 美国药典食品化学品法典食品科学高级总监 | | 08:30 | | 08:30 药食同源的理念及其现实重要意义 肖培根 中国医学科学院药用植物研究所院士, 教授 | | 08:30 病原基因组数据与元基因组技术应用 朱宝利 中国科学院微生物研究所博导 | | 08:30 从设计的角度构建食品安全文化 张晓艳 英特尔传送带(上海)有限公司高级食品安全专家 | |
| 09:00 肉类掺假风险因子高效检测技术研究 李家鹏 中国肉类食品综合研究中心主任助理 | | 09:00 | | 09:00 我国的食药物质目录管理现状与思考 张磊 国家食品安全风险评估中心室主任 | | 08:55 益生芽孢杆菌的潜在生物安全性研究 朱奎 中国农业大学教授 | | 09:00 达能的食品安全文化最佳体验 徐杰 达能中国食品安全总监; GFSI中国工作组指导委员会副主席; 上海食品学会理事 Jossie A. Garthoff 达能全球食品安全科学事务项目负责人; 欧洲注册毒理学家(ERT) | |
| 09:25 数字化DNA技术助力食品真实性鉴别创新 邢冉冉 中国检验检疫科学研究院副研究员 | | 09:30 | | 09:30 食药同源物质质量与安全性检测及风险评估 马双成 中国食品药品检定研究院中药民族药检定所所长、二级研究员、博士生导师 | | 09:20 益生菌种-株水平高通量检测技术的研究 陆文伟 江南大学国家功能食品工程技术研究中心副主任 | | 09:30 美国食品药品监督管理局在食品安全文化领域的工作 肖慧薇 美国食品药品监督管理局驻华办公室主任 | |
| 09:50 食品中高氯酸盐检测方法开发及中国居民膳食暴露分析 张晶 北京市疾病预防控制中心副主任 | | 10:00 问答 | | 10:00 问答 | | 09:45 新发食源性致病菌--河弧菌研究进展 梁未丽 中国疾病预防控制中心传染病预防控制所腹泻病室副主任 | | 10:00 问答 | |
| 10:10 茶歇 | | | | | | | | | |
| 10:30 创建RL2020: 食品中二恶英和二恶英类多氯联苯的 GC-MS/MS 分析的验证 吕冰 中国国家食品安全风险评估中心副研究员 | | 10:30 | | 10:30 中医食疗是传统中医的智慧与预防医学的展现 沈立言 台湾大学食品科技研究所特聘教授 | | 10:30 食品微生物方法验证与确认 贾俊涛 青岛海关技术中心研究员 | | 10:30 题目待定 陈超 麦德龙商业集团和物美科技质量总经理 | |
| 10:55 硝基咪唑的半抗原设计和合成、单克隆抗体生产和免疫分析方法的建立 于雪芝 中国农业大学动物医学院副教授 | | 11:00 | | 11:00 含中药厚朴的无糖口香糖对于口腔健康的研究 田敏敏 美国玛氏箭牌公司高级研究员 | | 10:55 应对食品微生物环境采样挑战的新技术与应用 王航 3M公司 | | 11:00 题目待定 Elaine Jia, Alibaba | |
| 11:20 葡萄酒真实性鉴别技术研究与应用 樊双喜 中轻食品检验认证有限公司副主任 | | 11:30 | | 11:30 提升食药物质品质, 助推健康产业发展(黄芪案例) 孙晓波 中国医学科学院药用植物研究所所长 | | 11:20 多重纳米孔测序在食源性病原菌血清型鉴定中的应用 玛氏全球食品安全中心 | | 11:30 系统性的食品安全方法确保创新成为业务增长的引擎 姚晖 百事亚洲研发中心数字化转型研发总监 | |
| 11:45 区块链技术在猪肉食品生产中的应用 吴强 清华大学长三角研究院高级工程师 | | 12:00 | | 12:00 专题讨论 张磊 马双成 沈立言 田敏敏 孙晓波 | | 11:45 推进预测性建模 张鑫欣 达能中国食品安全微生物负责人 John Bassett 达能食品安全微生物总监 | | 12:00 题目待定 赞助商预留 | |
| 12:10 专题讨论 | | | | | | 12:10 食品污染的相关病毒检测技术研究进展 王宏 中国疾病预防控制中心病毒病预防控制所副主任技师 | | | |
| 12:30 联谊午餐 | | | | | | | | | |

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第二天下午: 专题演讲 – 2021年10月28日 (星期四)

| 专题 L 政府间国际科技创新合作专项/欧盟地平线2020食品、农业与生物工程领域旗舰项目: 中欧食品安全 EU-China Safe | 专题 M 协调国际标准中的差异 | 专题 N 风险沟通 | 专题 O 食品中多种污染物联合暴露的风险评估 | 专题 P 真菌毒素: 气候变化引发的全球性问题 |
|---|---|--|--|---|
| Zoom 同声传译 | Zoom 同声传译 | Zoom 同声传译 | Zoom 同声传译 | Zoom 同声传译 |
| 主持人: 吴永宁 中国国家食品安全风险评估中心技术总师, 国家卫生健康委员会食品安全风险评估重点实验室主任 Christopher Elliott 贝尔法斯特女王大学全球食品安全研究所创始人; 食品安全教授 | 主持人: 梁成珠 青岛海关技术中心主任; AOAC中国分部主席 | 主持人: 陈君石 国家食品安全风险评估中心研究员、总顾问 Patrick Wall 都柏林大学公共卫生和人口科学学院公共卫生教授 钟凯 科信食品与健康信息交流中心主任 | 主持人: 李敬光 国家食品安全风险评估中心, 中国医学科学院食品安全创新单元(2019RU014)主任 | 主持人: Awanwee Petchkongkaew 泰国法政大学科学技术学院讲师 |
| 14:00 国际茶叶真品计划 吴嶝 英国贝尔法斯特女王大学全球粮食安全研究所, 英国皇家学会牛顿国际会士 | 14:00 食品化妆品中大麻酚类物质检测方法国际标准研究与验证 兰韬 中国标准化研究院副研究员 | 14:00 欢迎致辞 陈君石 院士 14:05 风险沟通领域的要点与变化 Patrick Wall 都柏林大学公共卫生与人口科学学院, 公共卫生教授 | 14:00 平行视角: EFSA针对多种化学品联合暴露的风险评估 Jean Lou C M Dorne 欧洲食品安全局科学委员会及新兴风险部门高级科学官员 | 14:00 真菌毒素对粮食作物的全球污染以及我们如何缓解此问题 Rudolf Krska 奥地利维也纳自然资源与生命科学大学农业生物科技学院生物分析与农业代谢组学系创始人、主任; 贝尔法斯特女王大学全球食品安全学院教授 |
| 14:30 如何通过强化治理预判食品掺假漏洞并削减风险 Ivo Muller 达能专业特殊营养食品安全新兴风险&食品安全标准高级经理 | 14:30 基于多组学的高值食品真实性及品质分析 张晓梅 青岛海关技术中心 高级工程师 | 14:20 风险沟通的科学: 为未来欧盟协调风险沟通框架提供证据基础 James Ramsay 欧洲食品安全局交流部主管 14:45 重获消费者信任: 来自欧洲和中国的实例 Leonie Dendler 德国联邦风险评估研究所 (BfR) 资深研究员 | 14:30 对多种农药复合暴露的分级风险评估方法 Glenn Lurman 德国联邦风险评估研究所 (BfR) 资深研究员 | 14:20 中国总膳食研究的多毒素检测方法 邱楠楠 国家食品安全风险评估中心化学室副研究员 14:40 发展中国家控制受黄曲霉毒素污染作物的风险 Cornelia Boesch 联合国粮农组织食品安全官员 |
| 15:00 农药残留风险面临的挑战 Jana Hajslova RAFA主席; 布拉格化学技术大学食品化学与分析部计量测试实验室主管 | 15:00 国际食品法典农药残留限量标准制定程序和技术要点 叶贵标 农业农村部农药检定所研究员; 国际食品法典农药残留委员会秘书处办公室主任 | 15:10 盐油糖的消费——中国家庭厨房行为调研 钟凯 科信食品与健康信息交流中心主任 | 15:00 消费品和食品中化学品混合物对风险评估影响背后的科学 Christine Nellemann 丹麦技术大学国家食品研究所所长 | 15:00 MYTOX SOUTH® 国际合作改善粮食和食品安全 Sarah de Seger 比利时根特大学教授, 真菌毒理学和公共卫生卓越中心负责人 15:20 问答 |
| 15:30 茶歇 | | | | |
| 15:50 LC-MS/MS分析肉中结合型硝基喹残留方法(包括残留新标指物化学)开发与应用 Gemma Regan 爱尔兰农业与食品发展(Teagasc)食品研究中心 & 贝尔法斯特女王大学博士生 Martin Danaher 爱尔兰农业与食品发展部 (Teagasc)食品研究中心研究员 Christopher Elliott 贝尔法斯特女王大学全球食品安全研究所创始人; 食品安全教授 | 15:50 食品检验能力验证的计量溯源性 张庆合 中国计量科学研究院 | 15:50 如何从行业角度推进风险沟通 Monique Pellegrino 法国达能公司副总裁, 首席食品安全官 | 15:50 食品中特定污染物和潜在危险物质的危害识别及毒性作用模式的研究 屈卫东 复旦大学公共卫生学院环境卫生学教研室教授 | 15:50 题目待定 王松雪 国家粮食和物资储备局科学研究院粮油质量安全研究所所长, 研究员 |
| 16:20 使用 LC-MS/MS 分析对家禽肌肉15 种抗流感病毒药物进行定量的方法的开发和验证 Clement Douillet 爱尔兰农业与食品发展部 (Teagasc)食品研究中心博士研究员 Martin Danaher 爱尔兰农业与食品发展部 (Teagasc)食品研究中心研究员 Christopher Elliott 贝尔法斯特女王大学全球食品安全研究所创始人; 食品安全教授 | 16:20 ISO粮油标准—现状、应用和展望 张艳 国家粮食和物资储备局标准质量中心处长, 国际标准化组织谷物与豆类分委员会 (ISO/TC34/SC4)经理 | 16:15 数媒时代, 如何提升食品安全风险交流的效果与质量 陈思 国家食品安全风险评估中心风险交流部副研究员 | 16:20 生鲜食品中污染混合物的复合毒性评估 钱永忠 中国农业科学院农业质量标准与检测技术研究所所长、研究员 | 16:10 题目待定 张广韬 玛氏全球食品安全中心全球研发总监 16:30 食品黄曲霉毒素污染检测及精准防控技术 邢福国 中国农业科学院农产品加工所研究员 |
| 16:50 使用协调RT-qPCR 和 WvGS 协议调查存在於选定食品和食品生产环境中的新型冠状病毒-2 Guerrino Macori 都柏林大学高级研究科学家, 生物信息学家 | 16:50 婴配产品配方中磷脂组分研究及生产工艺过程中变化规律 张凤霞 君乐宝乳业集团法规研究总监; CNAS技术评审员、高级工程师 | 16:40 题目待定 Hamoud Alnughaymishi 沙特食品药品监督管理局风险沟通主管 | 16:50 食品中化学混合物累积风险评估研究 宋雁 国家食品安全风险评估中心风险评估室副主任 | 16:50 真菌毒素膳食暴露与儿童营养、健康风险评估 陈晨 山东大学公共卫生学院食品毒理学教授 17:10 低剂量霉菌毒素对肉鸡生产性能和商业霉菌毒素吸附剂功效的影响 Tobi Kolawole 贝尔法斯特女王大学全球食品安全研究所博士后研究员 |
| 17:20 增强欧洲食品消费者信心: 中国大蒜案例研究 Moiria Dean 英国贝尔法斯特女王大学全球食品安全研究所教授 | 17:20 食品安全国家标准跟踪评价与国际标准对比研究 梁成珠 青岛海关技术中心主任; AOAC中国分部主席 | 17:05 食品安全风险评估: 从新冠疫情中学习的经验 俞中异 纽贝滋(爱尔兰)营养食品有限公司代理质量经理 | 17:20 食品污染物暴露组解析与总膳食研究: PFASs联合暴露的风险评估 李敬光 国家食品安全风险评估中心, 中国医学科学院食品安全创新单元(2019RU014)主任 | 17:30 亚洲发酵食品中霉菌毒素污染的隐患: 一个新兴问题 Iyiola Owolabi 法政大学科技学院食品科学与技术学院博士后研究员 17:50 總結 |
| 会议结束 | | | | |