



Day 1: Keynotes – November 2, 2016 (Wednesday)

Opening Session MC: Kenny Sun , CIFSQ Program Director	
08:00	Welcome Address David Tharp , Executive Director, International Association for Food Protection Chen Junshi , Chief Adviser, China National Centre for Food Safety Risk Assessment Ge Zhirong , Honorary Conference Chair; President, China Entry-Exit Inspection & Quarantine Association; Counselor of State Council Official from Shanghai Food & Drug Administration
Opening Keynotes & Regulatory Address Moderator: David Tharp , Executive Director, International Association for Food Protection	
08:30	Topic tba Peter Bleser , Parliamentary State Secretary, German Federal Ministry of Food and Agriculture
08:50	Topic tba Wang Hong , Director, Department of Food Safety Supervision III, China Food & Drug Administration
09:10	Food Safety Modernization in the U.S.: A Work in Progress Stephen Ostroff , Deputy Commissioner for Foods and Veterinary Medicine, U.S. Food & Drug Administration
09:30	Topic tba General Administration for Quality Supervision Inspection & Quarantine
09:50	Food Safety in EU: Risk Assessment and the role of EFSA Bernhard Url , Executive Director, European Food Safety Authority
10:10	Global Food Safety and Modernization Alfred Almanza , Deputy Under Secretary for Food Safety, U.S. Department of Agriculture
10:30	Coffee Break
10:50	Implementing New Food Safety Legislations and Regulations – Best Practices, Challenges and Lessons Learnt Host & Moderator: Samuel Godefroy , Professor, Food Risk Analysis and Regulatory Systems, Faculty of Agriculture and Food Sciences, University Laval Co-Host: Fan Yongxiang , Chief Food Standards Division, China National Centre for Food Safety Risk Assessment Invited Panelists: Karen McIntyre , Director General, Food Directorate – HPFB, Health Canada Nathan Belete , Agriculture Global Practice Manager, East Asia and the Pacific, World Bank Ali Badarneh , Senior Industry Development Officer, United Nations Industrial Development Organization Renata Clarke , Head, Food Safety and Quality Unit, Agriculture and Consumer Protection Department, Food and Agriculture Organization of the United Nations Richard Arsenault , Executive Director, Domestic Food Safety Systems & Meat Hygiene Directorate, Canadian Food Inspection Agency Stephen Ostroff , Deputy Commissioner for Foods and Veterinary Medicine, U.S. Food & Drug Administration Aline Dimitri , A/Executive Director, Food Safety Science Directorate, Science Branch, Canadian Food Inspection Agency Roger Genet , Director General, French Agency for Food, Environmental and Occupational Health & Safety (ANSES) Lystra Antoine , CEO, Global Food Safety Partnership, World Bank Wendy Gao , Director, Regulatory and Scientific Affairs for North Asia, Cargill Gregory Read , First Assistant Secretary, Exports Division, Department of Agriculture, Australia (tbc)
12:30	Networking Luncheon
Industry Leadership Session Host & Moderator: Yves Rey , Senior Advisor to Danone Board of Directors; Former Corporate Quality General Manager of Danone Group; Former Chairman of GFSI; CIFSQ Conference Ambassador	
13:50	Global Trends in Food Safety Frank Yiannas , Vice President, Food Safety & Health, Walmart Stores Inc., USA
14:10	Value of Good Nutrition to Food Safety and a Sustainable Business Invited Panelists / Speakers: Yves Rey , Senior Advisor to Danone Board of Directors; Former Corporate Quality General Manager of Danone Group; Former Chairman of GFSI; CIFSQ Conference Ambassador Kate Taylor , Senior Industry Partnership Officer, UNOPS China Operation Center, Beijing Wang Tao , Director of Regulatory Affairs and Quality, Fonterra Greater China Mike Robach , Vice President, Corporate Food Safety, Quality & Regulatory, Cargill, Inc. Bruno Chevot , Managing Director, Danone Nutricia Early Life Nutrition China
15:10	Advance Food Safety Culture Starts with Leadership Chair: Cindy Jiang , Senior Director of Global Food Safety and Supply Chain Compliance, McDonald's Corporation; GFSI Board Member Invited Panelists: Ryan Zhou , Senior Director, Nielsen China; Head of FMCG Industry Consultant Frank Yiannas , Vice President, Food Safety & Health, Walmart Stores Inc., USA Li Jie , Associate Professor, Department of Marketing, Antai College of Economics & Management, Shanghai Jiao Tong University Xu Xuebing , General Manager, Global R&D Center, Wilmar Chen Lijun , General Manager, Sanyuan Foods Wu Tong , Senior Vice President, Keystone China Dennis Foo , Vice President & General Manager, China, ConAgra Foods Lamb Weston Meng Suhe , President, Chinese Institute of Food Science and Technology (CIFST)
16:10	Coffee Break
Science & Innovation Session Host & Moderator: Chen Junshi , Chief Adviser, China National Centre for Food Safety Risk Assessment	
16:30	The Elliott Review: A Systems Based Approach to Tacking Food Fraud Christopher Elliott , Professor of Food Safety, Pro Vice Chancellor, Faculty of Medicine, Health & Life Sciences, Queens University; Founder, Institute for Global Food Security
16:50	Non-Target Method for Food Safety and Quality Lucy Yu , Professor, Department of Nutrition & Food Science, University of Maryland
17:10	Whole Genome Sequencing and Food Safety Mickey Parish , Senior Science Advisor, U.S. Food and Drug Administration, CFSAN
17:30	Topic tba Terence Lau , Director of Innovation and Technology Development; Adjunct Professor, Department of Applied Biology and Chemical Technology, The Hong Kong Polytechnic University; Convener, The Food Safety Consortium
17:50	Topic tba Jorgen Schlundt , Michael Fam Chair Professor, Food Science and Technology, Nanyang Technological University
18:10	Chemical Risk Assessment and the Challenges Facing the Food Industry Paul Hepburn , Director, Food Safety, Safety & Environmental Assurance Centre, Unilever
18:30	- End of Day 1 -

第一天: 大会及主题演讲 – 2016年11月2日 (星期三)

开幕演讲 主持人: 中国国际食品安全与质量控制大会日程委员会主席 孙维德	
08:00	欢迎致辞 国际食品保护协会执行总监 戴维 萨普 中国国家食品安全风险评估中心首席顾问 陈君石 大会名誉主席; 中国出入境检验检疫协会会长、国务院参事 葛志荣 上海食品药品监督管理局
开幕及监管演讲 主持人: 国际食品保护协会执行总监 戴维 萨普	
08:30	题目待定 德国联邦食品和农业部议会国务秘书 彼得·布莱泽 (Peter Bleser)
08:50	题目待定 国家食品药品监督管理总局食品安全监管三司司长 王红
09:10	美国食品安全现代化：工作进展介绍 美国食品药品监督管理局副局长 Stephen Ostroff
09:30	题目待定 国家质量监督检验检疫总局
09:50	欧盟食品安全：风险评估和欧洲食品安全局的作用 欧洲食品安全局执行局长 Bernhard Url
10:10	全球食品安全和现代化 美国农业部食品安全副部长 Alfred Almanza
10:30	茶歇
10:50	实施新的食品安全法律法规 - 最佳实践、挑战与机遇 主持人: 加拿大魁北克克拉瓦尔大学农业与食品科学学院食品风险分析与监管系统教授 Samuel Godefroy 共同主持: 中国国家食品安全风险评估中心标准一部主任 樊永祥 已邀请演讲嘉宾: 加拿大卫生部健康产品和食品部粮食局局长 Karen McIntyre 世界银行全球农业发展实践局东亚太平洋区副局长 Nathan Belete 联合国工业发展组织贸易能力建设司工业发展高级官员 Ali Badarneh 联合国粮食及农业组织 农业及消费者保护部食品安全和质量科主任 Renata Clarke 加拿大食品检验局国内食品安全系统及肉类卫生部执行总监 Richard Arsenault 美国食品药品监督管理局副局长 Stephen Ostroff 加拿大食品检验局食品安全科学局科学部门执行董事 Aline Dimitri 法国食品、环境与劳动保护及安全总局总局长 Roger Genet 世界银行全球食品安全合作伙伴首席执行官 Lystra Antoine 嘉吉北亚地区监管和科学事务总监 Wendy Gao 澳大利亚农业部出口部门第一助理秘书长 Gregory Read (待定)
12:30	联谊午餐
行业领袖大会 主持人: 达能集团董事会高级顾问; 达能集团前质量总经理; 全球食品安全倡议前主席; CIFSQ会议大使 Yves Rey	
13:50	食品安全的全球趋势 沃尔玛百货有限公司食品安全与健康副总裁 Frank Yiannas
14:10	良好的营养对食品安全及可持续发展业务的价值 已邀请演讲嘉宾: 达能集团董事会高级顾问; 达能集团前质量总经理; 全球食品安全倡议前主席; CIFSQ会议大使 Yves Rey 联合国项目事务署中国办事处高级项目官员 侯晓云 (Kate Taylor) 恒天然集团大中华区法规事务与质量总监 王涛 美国嘉吉集团食品安全法规事务副总裁 Mike Robach 达能纽迪希亚婴幼儿营养品中国总经理 Bruno Chevot
15:10	先进的食品文化始于领导 主持人: 麦当劳公司全球食品安全和供应链合规部高级总监; GFSI董事会成员 蒋纲 已邀请演讲嘉宾: 尼尔森中国高级总监; 消费品行业研究总负责人 周凌卿 沃尔玛百货有限公司食品安全与健康副总裁 Frank Yiannas 上海交通大学安泰经管学院市场营销系副教授 李杰 益海嘉里集团丰益全球研发中心总监 徐学兵 三元食品股份有限公司总经理 陈历俊 基斯頓中国高级副总裁 吴彤 康家食品蓝威斯顿中国副总裁兼总经理 符史坚 中国食品科学技术学会理事长 孟素荷
16:10	茶歇
科学与创新大会 主持人: 中国国家食品安全风险评估中心首席顾问 陈君石	
16:30	Elliott 点评：一个基于系统的解决食品造假的方法 皇后大学医药、卫生与生命科学学院副院长; 食品安全教授; 全球食品安全研究院创始人 Christopher Elliott
16:50	食品安全与质量的非目标方法 美国马里兰大学营养与食品科学系教授 Lucy Yu
17:10	全基因组测序与食品安全 美国食品药品监督管理局食品安全和應用營養中心高级科学顾问 Mickey Parish
17:30	题目待定 香港理工大学创新及科技发展总监及应用生物及化学科技系兼任教授; 食品安全联盟召集人 刘乐庭
17:50	题目待定 新加坡南洋理工大学食品安全及技术系教授 Jorgen Schlundt
18:10	化学品风险评估以及食品工业界所面临的挑战 联合利华 食品安全,安全与环境保障中心主任 Paul Hepburn
18:30	- 第一天会议结束 -

Day 2: Breakout Sessions – November 3, 2016 (Thursday)								
	Breakout Session A EU-Sino Food Safety: Joint Research Project on Food Safety From Food Safety to Food Integrity	Breakout Session B The First Asia Pacific Food Allergen Management Workshop Supported by the Food Risk Analysis and Regulatory Excellence Platform of University Laval	Breakout Session C Current Risk Assessment of Global Food Chains	Breakout Session D Emerging Issues & Innovative Solutions for Food Safety (Part 1)	Breakout Session E Modern Methods & Solutions for Microbial Testing, Detection and Control	Breakout Session F Analysis of Contaminants, Residues & Natural Toxins	Breakout Session G GFSI's China Food Safety Initiative	Breakout Session H Whole Genome Sequencing
	Session Chair: Wu Yongning , Chief Scientist, China National Center for Food Safety Risk Assessment Christopher Elliott , Professor of Food Safety, Pro Vice Chancellor, Faculty of Medicine, Health & Life Sciences, Queens University; Founder, Institute for Global Food Security	Session Chair: Samuel Godefroy , Professor, Food Risk Analysis and Regulatory Systems, Faculty of Agriculture and Food Sciences, University Laval Alice Lee , Associate Professor, School of Chemical Engineering, Food Science & Technology, University of New South Wales; Co-director, ARC Training Centre for Advanced Technologies in Food Manufacture	Session Chair: Andreas Hensel , President, German Federal Institute for Risk Assessment (BfR)	Session Chair: Joseph Elrefaie , Director, International and Commercial Quality, ConAgra Foods, Inc.	Session Chair: Vivian C.H. Wu , Research Leader, Agricultural Research Service, Western Regional Research Center, United States Department of Agriculture	Session Chair: Bao Lei , President, China Section, AOAC International; Board Director, AOAC International; Head, Nestle Food Safety Institute	Session Chair: Representative from Global Food Safety Initiative	Session Chair: Jorgen Schlundt , Michael Fam Chair Professor, Food Science and Technology, Nanyang Technological University
08:30	EU Horizon 2020: EU-Sino-Safety * Christopher Elliott , Professor of Food Safety, Pro Vice Chancellor, Faculty of Medicine, Health & Life Sciences, Queens University; Founder, Institute for Global Food Security	First Session: Setting the Stage – Food Allergen Management in China Starting Point and Future Directions Introduction by Session Chairs 08:45 China's Current Environment Related to Food Allergen Management and Future Directions	Welcome Remarks and Introduction Andreas Hensel , President, German Federal Institute for Risk Assessment (BfR)	Natural Occurrence and Transmission of Antibiotic Resistant Microorganisms in Food-Producing Animals Kwangcheol Casey Jeong , Assistant Professor, University of Florida	Rapid Pathogen Detection for Seafood Using Immunomagnetic Beads-Based Separation combined with Loop-Mediated Isothermal Amplification Sun Xiaohong , Associate Professor, Shanghai Ocean University	Facilitating Global Trade Drives AOAC into the Future Bao Lei , President, China Section, AOAC International; Board Director, AOAC International; Head, Nestle Food Safety Institute		The Development of WGS in Food Safety Investigations in China Xu Jianguo , Director, State Key Laboratory of Infectious Diseases Prevention and Control, China CDC
09:00	Food Integrity: Global Problems Need Global Solutions Paul Brereton , Head of Agri-food Research, Fera Science Ltd	Fan Yongxiang , Chief Food Standards Division, China National Centre for Food Safety Risk Assessment 09:15 The Gap between Research and Public Health Imperatives of Food Allergen Management in China	EFSA Strategy 2020: Trusted Science for Safe Food Bernhard Url , Executive Director, European Food Safety Authority (EFSA)	Trends in Food Assurance * Andrew Baines , Managing Director, ASQ Global	3M 24h Microbial Solutions and New Products * 3M China Limited	Mycotoxin Analysis: Most Recent Advances in Reference Analysis and Rapid Methods* Kurt Brunner , Global Research & Development Director, Romer Labs Division Holding GmbH		Genomic Insights into a Foodborne Outbreak of Group B Streptococcus Infection in Singapore Swaine Chen , Assistant Professor, National University of Singapore; Senior Research Scientist, Genome Institute of Singapore
09:30	Metabolomic Fingerprinting as an Effective Tool in Fighting Food Fraud Jana Hajslova , Head of Department, Department of Food Chemistry and Analysis, University of Chemistry and Technology, Prague	Wu Yongning , Chief Scientist, China National Center for Food Safety Risk Assessment 09:45 Panel Discussion and Addressing Questions	Food Safety Risk Assessment in ANSES: Comprehensive, Independent and Open to Society Roger Genet , Director General, French Agency for Food, Environmental and Occupational Health & Safety (ANSES)	Topic tbc * Karsten Skov , Sales Director, FBK ApS	Control and Prevent Bacteria Cross Contamination in Food Manufacturing Facilities Kenny Chuang , Senior Director, Quality Assurance, Yum! Brand China	Chemometric Approach Based on Liquid Chromatography-Quadrapole/Time of Flight High Resolution Mass Spectrometry to Screen Chemical Hazards in Infant Formula Zhang Xiaomei , Senior Engineer, Shandong Exit and Entry Inspection and Quarantine Bureau of China		GenomeTrakr: How Whole Genome Sequencing is Augmenting FDA's Role in Foodborne Outbreak Investigation? Eric L Stevens , US Food and Drug Administration, Center Food Safety and Appl. Nutrition
10:00	Coffee Break							
10:30	The World Bank Led Global Food Safety Partnership (GFSP): A Scalable, Sustainable Approach to Laboratory Capacity Building Paul Young , Senior Director, Waters Corporation	Second Session: Learning from Past Experience of Food Allergen Management in the Asia Pacific Region Toward a National Food Allergy Strategy for Canada Susan J. Elliott , Professor, Geography & Public Health, University of Waterloo, Canada	Tools for Risk Assessment and Traceability in a Globalised World Anja Buschulte , Department of Biological Safety, Federal Institute for Risk Assessment (BfR)	Topic tbc Gale Prince , President, SAGE Food Safety Consultants, LLC.	Importance of Quality Control Microorganisms in Food Testing* Microbiologics	Progress of the Analytical Technique of Contaminants in Foods Zhao Yunfeng , Director, Food Chemistry Department, China National Center for Food Safety Risk Assessment		Creating a Global System to Share Whole Genome Sequences of All Microorganisms: The Global Microbial Identifier Jorgen Schlundt , Michael Fam Chair Professor, Food Science and Technology, Nanyang Technological University
11:00	Isotope Dilution MS for Peptide to Milk Authenticity Ren Yiping , Professor, Yangtze Delta Region Institute of Tsinghua University 11:20 Case Example of Vulnerability Assessments John O'Brien , Deputy Head, Nestle Research Center, Nestle, Switzerland	Sharing the Australian Experience in Stakeholder Engagement to Support Food Allergen Management and Dissemination of Best Practices James Roberts , General Manager, Analytical Services Branch, National Measurements Institute, Government of Australia	Food Safety - Challenges & Chances for Joint Research Mark Bücking , Head of Department Environmental and Food Analysis, Fraunhofer Institute for Molecular Biology and Applied Ecology (Fraunhofer IME)		New Tools for More Efficient Pathogen Environmental Monitoring Programs * Christophe Dufour , Scientific Director, Merieux Nutrisciences	Biomarkers for Aflatoxin Research Gong Yunyun , Associate Professor, University of Leeds, UK		COMPARE: An EU Project Enabling Future Detection of and Response to Disease Outbreaks Among Humans and Animals Worldwide Through the Use of New Genome Technology Frank Moeller Aarestrup , Head of WHO Coll. Centre Antimicrobial Resistance, Professor Technical University of Denmark
11:30	Early Warning System for Food Fraud Detection: Machine Learning Applied to Food Big Data Vahid Mojtahed , Economist, Fera Science Ltd 12:10 Food Safety International Cooperation Wu Yongning , Chief Scientist, China National Center for Food Safety Risk Assessment	The Gluten Safety Threshold, How Safe is Safe? Paul Valder , CEO, Allergen Control Group Inc.	Trade Risk Assessment Using Bayesian Network Analysis as a Step Forward in Risk Modelling - a Salmonella Case Study Christine Mueller-Graf , Head of Unit, "Epidemiology, Statistics and Mathematical Modelling", Federal Institute for Risk Assessment (BfR)	Topic tbc * Biomerieux		Reserve For Sponsor		Panel Discussion
12:00		Managing Food Allergens – An Imperative in Industry Practices for Domestic Production and Exports Zhang Shucheng , Quality Director, Yantai Shuangta Food Co.Ltd (tbc)	Topic tbc China National Center for Food Safety Risk Assessment (CFSA)	Topic tbc Joseph Elrefaie , Director, International and Commercial Quality, ConAgra Foods, Inc.	Topic tbc Vivian C.H. Wu , Research Leader, Agricultural Research Service, Western Regional Research Center, United States Department of Agriculture	GB standards for Mycotoxins Ren Yiping , Professor, Yangtze Delta Region Institute of Tsinghua University		
12:30	Networking Luncheon							

Day 2: Breakout Sessions – November 3, 2016 (Thursday)

	Breakout Session I EU-Sino Food Safety: Joint Research Project on Food Safety Food Fraud: Vulnerability Assessments and Analytical Detection	Breakout Session J The First Asia Pacific Food Allergen Management Workshop Supported by the Food Risk Analysis and Regulatory Excellence Platform of University Laval, INAF, Québec City, QC, Canada	Breakout Session K Joint Seminar of the European Commission and the European Food Safety Authority Priorities in Food Safety 2016 – 2020	Breakout Session L Emerging Issues & Innovative Solutions for Food Safety (Part 2)	Breakout Session M Predictive Microbiology & Quantitative Microbial Risk Assessment	Breakout Session N Food Safety Culture – Implementing and Imbedding it into Companies and Regulatory Agencies	Breakout Session O Food Safety in China: Past Present and Future	
	Session Chair: Wu Yongning , Chief Scientist, China National Center for Food Safety Risk Assessment Saskia van Ruth , Professor, Food Authenticity & Integrity, Wageningen University & Research Centre Zhu Wei , Director, Global Center of Excellence for Food, U.S. Pharmacopeial Convention China	Session Chair: Samuel Godefroy , Professor, Food Risk Analysis and Regulatory Systems, Faculty of Agriculture and Food Sciences, University Laval Alice Lee , Associate Professor, School of Chemical Engineering, Food Science & Technology, University of New South Wales; Co-director, ARC Training Centre for Advanced Technologies in Food Manufacture	Session Chair: Bernhard Url , Executive Director, European Food Safety Authority Jerome Lepeintre , Minister Counsellor for Health & Food Safety, Delegation of the European Union to China and Mongolia	Session Chair: Andy Cheng-An Hwang , Research Food Technologist, Eastern Regional Research Center, Agricultural Research Service, USDA	Session Chair: Huang Lihan , Research Leader, Residue Chemistry and Predictive Microbiology Research Unit, Eastern Regional Research Center, USDA Agricultural Research Service Anne Zhang , Director, North Asia Regulatory Affairs, Unilever	Session Chair: Brian Bedard , Executive Director, GMA Science & Education Foundation	Session Chair: Joseph Jen , Honorary professor of Shanghai Jiao Tong University Yue Jin , Deputy Director, Bor S. Luh Food Safety Research Center, Shanghai Jiao Tong University	
14:00	Fraud Vulnerability Ingredients: Targets, Offenders and Control Measures Saskia van Ruth , Professor, Food Authenticity & Integrity, Wageningen University & Research Centre	Third Session: Testing for Food Allergens as a Pillar of Management Practices Method Development for Food Allergen Testing Sun Xiulan , Professor, The School of Food Science and Technology, Jiangnan University	Welcome and Opening Address Bernhard Url , Executive Director, European Food Safety Authority 14:05 EC Priorities in Food Safety Jerome Lepeintre , Minister Counsellor for Health & Food Safety, Delegation of the European Union to China and Mongolia		Modelling Cross-contamination for Quantitative Microbial Risk Assessment Dong Qingli , Associate Professor, Institute of Food Quality and Safety, University of Shanghai for Science and Technology 14:20 Dynamic Simulation of Growth and Survival of Salmonella Paratyphoid a in Roasted Marinated Chicken During Refrigerated Storage Li Miaoyun , Professor, College of Food Science and Technology, He Nan Agricultural University 14:40 The Application of Microbial Taxonomy Identification and Source Tracking Technology in Food Microbial Safety Control Yao Su , R&D Director, China Center of Industrial Culture Collection, China National Research Institute of Food & Fermentation Industries	Strengthening a Food Safety Culture - The Importance of, and How to Achieve Sanitation and Hygiene Excellence at All Levels of your Organization * Darin Zehr , General Manager, Commercial Food Sanitation LLC	Food Safety Situations in China and Expectations Chen Junshi , Chief Adviser, China National Centre for Food Safety Risk Assessment	
14:30	A Criminological Analysis of Food Fraud: Offender Profiles and Fraud Motives and Opportunities Wim Huisman , Professor of Criminology, Vrije Universiteit Amsterdam	Introducing Allergen Testing to Support Allergen Management in the Food Industry Sigrid Haas Lauterbach , Division Manager, Food and Feed Analysis, R-Biopharm – AG	WHO Perspectives on Food Safety in 2017-2020 World Health Organization representative in China (tbc)	Detection and Control of Microbial Contamination in Drinking Water * Chen Qiu Xia , Deputy Dean of Sanitation Examination Station, Guangdong CDC		Topic tbc * Speaker from PwC	Food Safety Regulatory Inspection in China Gu Zhenhua , Chairman, Shanghai food Safety Federation	
15:00	Vulnerability Assessments in Food Chemical Codex 11 Zhu Wei , Director, Global Center of Excellence for Food, U.S. Pharmacopeial Convention China	Recent Developments in Applying Food Allergen Testing in Thailand Masahiro Shoji , Senior Adviser, Morinaga Bio-science (Thailand) Co., Ltd.	Priorities for Cooperation between China and the EU in the Area of Food Safety Chen Junshi , Chief Adviser, China National Centre for Food Safety Risk Assessment		The Risk Assessment and the Big Data Zhou Kang , Associate Professor, Sichuan Agricultural University		Meat Safety in China Zhou Guanghong , President of Nanjing Agricultural University	
15:30								
16:00	Topic tbc * Hans Schoolerman , PWC Netherlands	Novel Antibody-Based Immunoassay for Detection of Bovine β-Lactoglobulin Allergenic Residues Chen Hongbing , Professor, Nanchang University, Jiangxi	Endocrine Disruptors: Priorities in the EU for Plant Protection Products and Biocides Roland Solecki , German Federal Institute for Risk Assessment, Berlin		Combase Database and Suite of Predictive Models Jozsef Baranyi , Research Leader, Institute of Food Research, Norwich, UK 16:20 The USDA Integrated Pathogen Modeling Program Huang Lihan , USDA Agricultural Research Service 16:40 Review on Predictive Modeling of Microbial Single Cells Ding Tian , Associate Professor, Zhejiang University	Improve a Food Safety Culture in an Italian Cheese Factory Claudio Gallottini , Food Safety Exper, Area Food Safety, Safety on Workplace and Quality, Euroservizi Impresa Srl	New Technology for Analysis of Genetically Engineered Organisms Zhang Dabing , Professor of Life Sciences, Shanghai Jiao Tong University	
16:30	Fighting Food Fraud with NMR Spectroscopy Arne Dübecke , Research & Development, Quality Services International GmbH, Member of the Tentamus Group 16:50 Authentication of Organic Milk with Advanced Fingerprint Techniques and Chemometrics	Importance of Food Allergen Testing for the Food Industry Sarita Vyas , Site Director, Eurofins Technology Service (Suzhou) Co.,Ltd, China	EFSA Guidance on Applications for Novel Foods and Traditional Foods from Third Countries Hans Verhagen , Head of Risk Assessment & Scientific Assistance Department, European Food Safety Authority (EFSA)			Topic tbc Brian Bedard , Executive Director, GMA Science & Education Foundation	Foodborne Pathogenic Bacteria Shi Xianming , Professor of Food Science, Shanghai Jiao Tong University	
17:00	Liu Ningjing , Wageningen University and Research Center 17:10 Topic tbc * Speaker from Danone	Mass-Spectrometry Testing for Food Allergens Ren Yiping , Professor, Yangtze Delta Region Institute of Tsinghua University (tbc)	FAO Perspectives on Priorities in Food Safety in 2017-2020 Markus Lipp , Head of the Secretariat of FAO/JECFA, Rome		Development of an Integrated Model for Heat Transfer and Thermal Inactivation of Listeria Monocytogenes During the Pasteurization of Canned Salmon Roe Li Changcheng , Lecturer, College of Food Science, Fujian Agriculture and Forestry University	The Culture of Food Safety and Economically Motivated Adulteration	Microbiological Risk Assessment of Food in China Jiao Xinan , Professor, Yangzhou University	
17:30	European Food Authenticity and Chinese Consumers Lynn Frewer , Professor, Food and Society, School of Agriculture, Food & Rural Development, Newcastle University UK	Panel Discussion: Efforts to Provide Guidance and Harmonize Allergen Testing Methods in Response to Regulatory Requirements 18:30 Closing Remarks and Next Steps: Next Asia Pacific Workshop on Food Allergen Management	Antimicrobial Resistance: Strategies to Combat a Global Hazard Marta Hugas , Head of Biological Hazards and Contaminants Unit, European Food Safety Authority	Current Developments for Surface Decontamination of Foods Andy Cheng-An Hwang , Research Food Technologist, Eastern Regional Research Center, Agricultural Research Service, USDA	17:20 Q&A		Q&A Book Signing Ceremony	
18:00	End of Conference							<i>* Sponsored Presentation</i>

第二天：专题演讲 – 2016年11月3日（星期四）

	专题 A	专题 B	专题 C	专题 D	专题 E	专题 F	专题 G	专题 H
	<p>欧盟中国食品安全：对食品安全联合研究项目 - 从食品安全到食品完整性</p> <p>主持人： 中国国家食品安全风险评估中心首席科学家 吴永宁</p> <p>北爱尔兰皇后大学医药法律及保健与生命科学副校长，食品安全教授；全球食品安全研究所创办人 Christopher Elliott</p>	<p>亚太区食品过敏原管理工作坊</p> <p>由加拿大魁北克拉瓦尔大学营养与功能性食品研究所、食品风险分析与监管卓越平台支持</p> <p>主持人： 加拿大魁北克拉瓦尔大学农业与食品科学学院食品风险分析与监管系统教授 Samuel Godefroy</p> <p>新南威尔士大学化学工程，食品科学与技术副教授；食品制造先进技术ARC培训中心联合主任 Alice Lee</p>	<p>当前全球食品链的风险评估</p> <p>主持人： 联邦风险评估研究所(BfR)所长 泰山 (Andreas Hensel)</p>	<p>食品安全的新兴问题和创新解决方案 (第一节)</p> <p>主持人： 美国康尼格拉集团国际及商品质量总监 Joseph Elrefaie</p>	<p>现代微生物测试、检测与控制方法和解决方案</p> <p>主持人： 美国农业部农业研究服务局西区研究中心研究负责人 吴启华</p>	<p>污染物、残留以及天然毒素的分析</p> <p>主持人： AOAC 中国区 主席；AOAC 总部董事；雀巢食品安全研究院 院长 鲍蕾</p>	<p>GFSI中国食品安全倡议</p> <p>主持人： 全球食品安全倡议代表</p>	<p>全基因组测序</p> <p>主持人： 新加坡南洋理工大学食品安全及技术系教授 Jorgen Schlundt</p>
08:30	<p>EU Horizon 2020计划: 欧盟-中国的食品安全</p> <p>北爱尔兰皇后大学医药法律及保健与生命科学副校长，食品安全教授；全球食品安全研究所创办人 Christopher Elliott</p>	<p>第一节: 开场 – 中国食品过敏原管理的起点和未来走向</p> <p>专题主席主持并介绍</p> <p>08:45 当前中国食品过敏原管理的大环境以及未来走向</p> <p>中国国家食品安全风险评估中心标准一部主任 樊永祥</p>	<p>欢迎辞和专题开幕辞</p> <p>联邦风险评估研究所(BfR)所长 泰山 (Andreas Hensel)</p>	<p>动物性食品加工中抗生素耐药菌的自然产生与传播</p> <p>佛罗里达大学 副教授 Kwangcheol Casey Jeong</p>	<p>免疫磁珠分离技术结合环介导等温扩增技术实现海鲜中副溶血性弧菌的快速检测</p> <p>上海海洋大学食品学院副教授 孙晓红</p>	<p>AOAC致力于促进国际贸易便利化</p> <p>AOAC 中国区 主席；AOAC 总部董事；雀巢食品安全研究院 院长 鲍蕾</p>	<p>全基因组测序在中国食品安全调查中的进展</p> <p>中国疾控中心传染病预防控制国家重点实验室主任 徐建国</p>	
09:00	<p>食品完整性: 全球性的问题需要全球化的解决方案*</p> <p>Fera科技有限公司 农业食品研究部主管 Paul Brereton</p>	<p>09:15 中国食品过敏原管理在研究和公共卫生需要间的差距</p> <p>中国国家食品安全风险评估中心首席科学家 吴永宁</p>	<p>EFSA2020 策略：相信科学保障食品安全</p> <p>欧洲食品安全局执行局长 Bernhard Url</p>	<p>食品保障的发展趋势*</p> <p>美国质量学会国际部总裁 安德鲁 贝恩斯</p>	<p>3M 24小时微生物解决方案和新产品*</p> <p>3M 公司</p>	<p>真菌毒素检测：确证检测与快速检测的最新发展*</p> <p>Romer Labs 集团总部全球研发总监 Kurt Brunner</p>	<p>从基因组学视角看新加坡爆发的食源性B族链球菌感染疾病</p> <p>新加坡国立大学助理教授兼新加坡基因组研究院高级研究科学家 陈伟伟</p>	
09:30	<p>应对食品掺假的利器—代谢指纹分析</p> <p>布拉格化学技术大学 食品化学与分析部部门主管 Jana Hajslova</p>	<p>09:45 圆桌讨论及问答</p>	<p>ANSES 的食品风险评估：全面、独立而且公开面向社会</p> <p>法国食品、环境与劳动保护及安全总局局长 Roger Genet</p>	<p>题目待定*</p> <p>FBK集团销售总监 卡森 司考夫</p>	<p>食品生产设施细菌交叉污染的控制与预防</p> <p>百胜餐饮集团中国事业部 质量保证高级总监 庄梵</p>	<p>液质连用技术/化学计量学方法组合应用快速检测婴幼儿配方乳粉中化学危害物</p> <p>山东出入境检验检疫局 高级工程师 张晓梅</p>	<p>GenomeTrakr：全基因组测序如何强化FDA在食源性疾病调查中的作用？</p> <p>美国食品和药品管理局食品安全和应用营养品中心 Eric L Stevens</p>	
10:00	茶歇							
10:30	<p>世界银行领导全球食品安全合作伙伴(GFSP)：一种应用于实验室能力建设的可扩展和可持续发展的方法</p> <p>Waters 公司 高级总监 Paul Young</p>	<p>第二节: 了解亚太区食品过敏原管理的过去</p> <p>加拿大迈向国家食品过敏原战略</p> <p>加拿大滑铁卢大学 地理及公共卫生教授 Susan J. Elliott</p>	<p>全球化的世界里风险评估和溯源的工具</p> <p>联邦风险评估研究所生物学安全部 Anja Buschulte</p>	<p>题目待定</p> <p>SAGE食品安全顾问公司总裁 Gale Prince</p>	<p>在食品检测中微生物质量控制的重要性*</p> <p>Microbiologics 公司</p>	<p>食品污染物分析技术进展</p> <p>国家食品安全风险评估中心 化学实验室主任 赵云峰</p>	<p>创建一个共享全部微生物全基因组序列的全球性系统：全球微生物标识</p> <p>新加坡南洋理工大学食品安全及技术系教授 Jorgen Schlundt</p>	
11:00	<p>利用肽同位素稀释质谱鉴定牛奶的真实性</p> <p>清华大学长三角研究院教授 任一平</p>	<p>分享澳大利亚的经验，支持食品过敏原的管理和传播的最佳做法—让利益攸关方参与，</p> <p>澳大利亚国家计量研究院 分析服务部总经理 James Roberts</p>	<p>食品安全 – 开展协作研究的挑战和机遇</p> <p>弗劳恩霍夫分子生物学与应用生态学研究所环境与食品分析部主任 Mark Bücking</p>	<p>建立更为有效的致病菌环境监控计划的新方法*</p> <p>梅里埃营养科学科学研究总监 Christophe Dufour</p>	<p>黄曲霉毒素标志物的对比研究</p> <p>英国ILeds大学副教授 宫芸芸</p>	<p>对照：欧盟的项目—应用全新的基因组技术检测和应对未来人畜共患疾病的爆发</p> <p>丹麦技术大学教授、世界卫生组织协作抗菌素耐药性中心负责人 Frank Moeller Aarestrup</p>		
11:20	<p>脆弱性评估案例</p> <p>瑞典雀巢研究中心副主任 John O'Brien</p>	<p>麸质的安全门槛，怎样的安全才是安全？</p> <p>Allergen Control Group Inc. 總裁 Paul Valder</p>	<p>用贝叶斯网络分析作为建立风险模型的一个推进步骤进行贸易风险评估：一个沙门氏菌案例</p> <p>联邦风险评估研究所 (BfR) “流行病学和数学建模”室主任 Christine Mueller-Graf</p>	<p>题目待定*</p> <p>Biomerieux 公司</p>	<p>赞助商预留</p>	<p>圆桌讨论</p>		
11:30	<p>11:50 食品欺诈检测早期预警系统：适用于食品大数据的机器学习</p> <p>Fera科技有限公司经济师 Vahid Mojtaهد</p>	<p>对于生产内销还是出口—食品过敏原管理势在必行</p> <p>烟台双塔食品股份有限公司 质量总监 张树成 (待定)</p>	<p>题目待定</p> <p>中国国家食品安全风险评估中心 (CFSA)</p>	<p>题目待定</p> <p>美国康尼格拉集团国际及商品质量总监 Joseph Elrefaie</p>	<p>题目待定</p> <p>美国农业部农业研究服务局西区研究中心研究负责人 吴启华</p>	<p>中国食品安全国家标准-真菌毒素标准解读</p> <p>清华大学长三角研究院教授 任一平</p>		
12:00	<p>12:10 食品安全的国际合作</p> <p>中国国家食品安全风险评估中心首席科学家 吴永宁</p>							
12:30	联谊午餐							

第二天： 专题演讲 – 2016年11月3日（星期四）

	专题 I	专题 J	专题 K	专题 L	专题 M	专题 N	专题 O		
	欧盟中国食品安全： 对食品安全联合研究项目 - 食品掺假： 脆弱性评估和分析检测	亚太区食品过敏原管理工作坊 由加拿大魁北克拉瓦尔大学营养与功能性食品研究所、食品风险分析与监管卓越平台支持	欧盟委员会和欧洲食品安全局 联合研讨会 2016-2020年 食品安全的重点工作	食品安全的新兴问题和 创新解决方案 (第二节)	预测微生物学和 量化微生物的风险评估	食品安全文化- 在监管机构和企业中的 实现和融入	中国食品安全： 过去，现在和未来		
	主持人: 中国国家食品安全风险评估中心首席科学家 吴永宁 瓦赫宁根大学，研究中心 食品真实性及完整性部门教授 Saskia van Ruth 美国药典委员会中华区总部全球食品卓越中心总监 朱纬	主持人: 加拿大魁北克拉瓦尔大学农业与食品科学学院食品风险分析与监管系统教授 Samuel Godefroy 新南威尔士大学化学工程，食品科学与技术副教授; 食品制造先进技术ARC培训中心联合主任 Alice Lee	主持人: 欧洲食品安全局执行局长 Bernhard Url 欧洲联盟驻中国及蒙古国代表团卫生与食品安全公使衔参赞 华杰鸿 (Jerome Lepeintre)	主持人: 美国农业部农业研究服务局东部地区研究中心食品技术研究员 黄庆安	主持人: 美国农业部农业研究署东部地区研究中心研究主管 黄立汉 联合国利比亚区法规事务总监 张秀军	主持人: 美国食品饮料和消费品制造商协会(GMA) 科学与教育基金会执行董事 Brian Bedard	主持人: 上海交通大学名誉教授 任筑山 上海交通大学陆伯勋食品安全研究中心副主任 岳进		
14:00	食品掺假漏洞构成： 目标、罪犯及应对 荷兰瓦赫宁根大学研究中心 食品真实性与完整性教授 Saskia van Ruth	第三节: 食品过敏源检测：实现管理的支柱 食物过敏原检测方法的开发 江南大学食品学院教授 孙秀兰	开幕致辞 欧洲食品安全局执行局长 Bernhard Url 14:05 欧盟委员会在食品安全中的 重点工作 欧洲联盟驻中国及蒙古国代表团卫生与食品安全公使衔参赞 华杰鸿 (Jerome Lepeintre) 世界卫生组织对2017-2020年间 全球食品安全的看法 世界卫生组织卫 (待定)		微生物定量风险评估中的 交叉污染建模 上海理工大学食品质量与安全研究所 副教授 董庆利 14:20 冷冻存储的烤腌鸡肉中副伤寒 沙门氏菌存活和生长的动态模拟 河南农业大学食品科学与技术学院教授 李苗云	强化食品安全文化 - 如何在企业中实现全方面的 最佳清洁与卫生及其重要性 * 美国食品安全学院总经理 Darin Zehr	中国的食品安全状况与展望 中国国家食品安全风险评估中心首席顾问 陈君石		
14:30	食品掺假的犯罪学分析： 不法分子档案及掺假动机和机会 阿姆斯特丹自由大学犯罪学教授 Wim Huisman	过敏源检测对食品行业过敏源管理的 支撑作用 拜发分析公司 食品与饲料分析部门经理 Sigrid Haas Lauterbach	饮用水中微生物污染的 检测技术与控制 * 广东省疾病预防控制中心 卫生检验所副所长 陈秋霞			题目待定 * PwC	中国食品安全监管体系 上海市食品安全工作联合会会长 顾振华		
15:00	食品化学法典11中的脆弱性评估 美国药典委员会中华区总部全球食品卓越中心总监 朱纬	泰国在应用食品过敏原测试的 最新进展 Morinaga Bio-science (泰国) 有限公司顾问 Masahiro Shoji	中国与欧盟在食品安全协作的 重点领域 中国国家食品安全风险评估中心 首席顾问 陈君石		风险评估和大数据 四川农业大学副教授 周康		中国的肉类食品安全 南京农业大学校长 周光红		
15:30	15:20 问答								
16:00	题目待定 PwC荷兰 Hans Schoolerman	用于牛β-乳球蛋白过敏源残留检测的 新兴基于抗体的免疫分析法 江西南昌大学教授 陈红兵	内分泌干扰物：欧盟在植物保护 产品和生物杀灭剂方面的重点工作 德国联邦风险评估研究所(柏林) Roland Solecki		茶歇	Combase数据库和预测模型套件 英国食品研究所研究组组长 约瑟夫·鲍劳尼 (József Baranyi) 16:20 美国农业部预测微生物学数据处理 和模型开发综合软件 美国农业部农业研究署东部地区研究中心研究主管 黄立汉	提升意大利奶酪工厂的 食品安全文化 Euroservizi Impresa Srl公司 厂区安全与质量食品安全专家 Claudio Gallottini	基因工程生物分析的新技术 上海交通大学生命科学技术学院教授 张大兵	
16:30	利用核磁共振波谱法打击食品掺假 德国质量服务国际有限公司 (Tentamus集团成员) 研发部 Arne Dübecke 16:50 借助先进的指纹技术和化学计量学 进行有机奶认证 荷兰瓦赫宁根大学研究中心 Liu Ningjing	食品行业中过敏原检测的重要性 欧陆分析技术服务 (苏州) 有限公司现场总监 Sarita Vyas (待定)	欧洲食品安全局对来自第三国的 新型和传统食品申请的指南 欧洲食品安全局风险评估及科学援助部门负责人 Hans Verhagen		16:40 微生物单细胞预测模型综述 浙江大学副教授 丁甜	题目待定 美国食品饮料和消费品制造商协会(GMA) 科学与教育基金会执行董事 Brian Bedard	食源性致病菌 上海交通大学食品科学与工程系教授 史贤明		
17:00	17:10 题目待定 达能集团	食品过敏源的质谱法检测 清华大学长三角研究院教授 任一平 (待定)	联合国粮农组织2017-2020年 食品安全重点工作介绍 联合国粮农组织/世卫组织 食品添加剂专家联合委员会 罗马秘书处负责人 Markus Lipp		三文鱼子罐头巴氏杀菌过程中 单增李斯特氏菌传热及 热灭活整体模型的开发 福建农林大学食品科学学院讲师 李长城	食品安全文化和 食品掺假的经济动机	中国的食品微生物风险评估 扬州大学教授 焦新安		
17:30	欧洲食品的真实性与中国的消费者 纽卡斯尔大学农产品、食品与农村发展学院食品与社会学教授 Lynn Frewer	专题圆桌讨论： 响应监管要求：努力提供指导和一致性的过敏源检测方法 18:30 闭幕致辞及下一届亚太区食品过敏源 管理研讨会预告	抗菌素耐药性问题： 应对全球风险的策略 欧洲食品安全局生物危害与污染物部门主管 Marta Hugas	食品表层净化的发展现状 美国农业部农业研究服务局东部地区研究中心食品技术研究员 黄庆安	17:20 问答		问答 签名售书仪式		
18:00	会议结束								* Sponsored Presentation