

2026 亞太國際食品摻偽及非法添加物檢驗技術研討會 議程 (草案)

2026 APEC Conference on Practical Approaches to Detecting Adulterants and Prohibited Substances in Foods (Tentative)

2026/10/20 (UTC+8) | Cisco Webex (online)

集思仁杭會議中心 國際會議廳 3F/ GIS Renhang Convention Center 3F

Time /時間	Topic /主題	Speaker /主講者
08:30-09:00	Registration /報到	
09:00-09:15	Opening Remarks /開幕式 Welcome Address, Introduction of Distinguished Guests and Group Photo / 長官致詞、貴賓介紹、大合照	
Moderator /主持人：Dr. Ting-Jang Lu Professor, Institute of Food Science and Technology, National Taiwan University, Chinese Taipei 呂廷璋 國立台灣大學食品科技研究所 教授		
Part 1：Practices in Food Authenticity and Regulatory Practices 食品真實性鑑定與檢測實務		
09:15-10:00	Analytical Techniques and Experiences in Detecting Food Adulteration and Illegal Additives in Chinese Taipei 臺灣食品中摻偽及非法添加物之分析技術和經驗	Dr. Chun-Jen Fang Associate Researcher, Division of Research and Analysis, Food and Drug Administration (FDA), Ministry of Health and Welfare, Chinese Taipei 方俊仁 衛生福利部食品藥物管理署 研究檢驗組 副研究員
10:00-10:20	Coffee break /茶敘	
10:20-11:05	Determination of Adulteration, Geographical Origins, and Species of Food by Mass Spectrometry 利用質譜技術鑑定食品之摻偽、產地及物種	Dr. Chien-Chen Lai Distinguished Professor, Institute of Molecular Biology, College of Life Sciences, National Chung Hsing University (NCHU), Chinese Taipei 賴建成 國立中興大學 分子生物學研究所 特聘教授
11:05-11:50	Food Labeling and Authenticity Technologies in Japan 日本食品標示及摻偽鑑別技術	Mr. Yasuharu Takashima Director, Technical Research Division, Food Labeling Monitoring Department, Food and Agricultural Materials Inspection Center (FAMIC), Incorporated Administrative Agency, Japan 高嶋康晴 日本 獨立行政法人農林水產消費安全技術中心 食品標示監視部技術研究課 課長
11:50-12:10	Panel Discussion I /綜合交流討論(一)	
12:10-13:30	Lunch /午餐	

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Moderator /主持人： Dr. Ming-Chih Fang Professor, Department of Food Science, National Taiwan Ocean University, Chinese Taipei 方銘志 國立臺灣海洋大學食品科學系 教授		
Part 2：Development of Emerging Analytical Technologies and Compound Analysis 前瞻檢測技術開發與非法物質分析		
13:30-14:15	Emerging Analytical Technologies for Food Adulteration: A Case Study on Coconut Water Authentication 新興的食品摻偽分析技術：以椰子水鑑別為例	Ms. Chatporn Klaikeow Senior Technical Officer, Industrial Metrology and Testing Service Centre (MTC), Thailand Institute of Scientific and Technological Research (TISTR), Thailand Chatporn Klaikeow 泰國 科學技術研究院 工業計量與測試服務中心 資深技術官
14:15-15:00	Development of Analytical Methods and Detection Cases for Illegal Compounds in Food at the Ministry of Food and Drug Safety, Republic of Korea 韓國食品藥品安全部的食品中非法化合物之分析方法開發及檢測應用	Mr. Kwon Yong Eom Scientific Officer, Advanced Analysis Division, National Institute of Food and Drug Safety Evaluation (NIFDS), Ministry of Food and Drug Safety (MFDS), Republic of Korea Kwon Yong Eom 韓國 食品藥物安全部食品藥物安全評估研究所 高級分析組 科學技術官
15:00-15:20	Coffee break /茶敘	
Part 3：Future Food Management and Scientific Technologies 未來食品管理與科學技術		
15:20-16:05	Future Food Supply Strategies and Characterization Methods: AI-enabled proactive system and NAMs-based food safety assessment 未來食品供應策略及特徵鑑定方法：運用 AI 建構主動式系統及以 NAMs 為基礎之食品安全評估	Dr. Wei Ning Chen The Michael Fam Chair Professor in Food Science and Technology, Nanyang Technological University (NTU), Singapore 陳維寧 新加坡 南洋理工大學 范佑安食品科技講席教授
16:05-16:25	Panel Discussion II / 綜合交流討論(二)	
16:25-16:35	Closing Remarks /閉幕式	