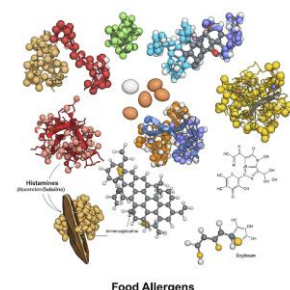




Food Allergen Asia Conference

June 25 – 27, 2025
Shangri-La Hotel | Bangkok, Thailand



A Must-Attend Event for Food Industry Leaders & Regulators Across Asia

The Food Allergen Asia Conference is the premier event addressing the growing challenge of food allergies in the region. Whether you are part of the food industry or a regulatory body, this conference offers critical insights, advanced solutions, and a collaborative platform to tackle the urgent issues related to food allergens.

Why Attend?

Stay Ahead with the Latest Research

Gain exclusive access to cutting-edge research from leading global experts in food allergies. Sessions will cover clinical features, allergen thresholds, and innovative detection methods, equipping you with the knowledge to enhance your products and services.

Practical Solutions for Allergen Management

Learn best practices for allergen control, from preventing cross-contamination to addressing undeclared allergens, a significant cause of costly recalls. Hear from industry leaders like Nestlé, PepsiCo, and Kellanova on how they manage allergen risks and improve food safety.

Explore Emerging Technologies

Discover new analytical methods such as LC-MS and bioinformatics that are transforming allergen detection. Stay updated on evolving FAO/WHO guidelines and adapt your processes for better risk assessment and consumer safety.

Hands-On Allergen Risk Management

Understand the challenges and practicalities of allergen detection, especially in complex food matrices like low-moisture cereals and novel foods. Learn the ins and outs of preventive controls and risk assessment strategies that ensure consumer safety.

Connect and Collaborate

Network with global experts, leading food safety professionals, and industry peers. This unique opportunity allows you to exchange ideas, solve problems, and build lasting business relationships.

Informed Decision-Making

Stay informed with the latest scientific understanding of food allergens, including threshold levels and reference doses. Gain insight into the work of the FAO/WHO and emerging regulatory frameworks across Asia.

Key Highlights

- Food Allergies in Asia: Insights into the rising prevalence of food allergies in the region and their impact on the food supply chain.
- Innovative Technologies: Discover new tools for allergen detection and risk management.
- Global Experts: Hear from leaders in the field, including renowned speakers from Nestlé, PepsiCo, University of Surrey, and Imperial College.
- Regulatory Discussions: Stay up-to-date on global allergen labelling regulations and risk assessment strategies.
- Interactive Panels: Engage in thought-provoking discussions on the safety of novel foods and emerging allergen risks
- Over 36 speakers and 100 participants from 15 countries.

Regulatory Best Practices

Learn about the global harmonization of allergen labelling regulations and explore precautionary labelling practices. Understand how to set reference doses and apply them effectively in regulatory policies. Discuss the complexities of allergen labelling in countries like Japan, China, and Canada.

Tools for Effective Risk Assessment

Delve into the latest approaches to quantitative risk assessment (QRA), reference doses, and precautionary allergen labelling. Explore practical applications and an emerging toolkit for allergen testing across the Asia Pacific.

Collaborate for Safer Food Systems

Engage with regulators from around the globe and share insights on harmonizing allergen communication within the food supply chain. This conference is the ideal platform for developing collaborative, science-backed approaches to food allergen regulation.

Food Allergens Detection in Asia – Expert Workshop

Explore the latest innovations and methodologies in food allergen detection. This workshop features a rich agenda of expert-led sessions covering cutting-edge topics such as immunoassay validation, mass spectrometry, proteomics, predictive allergenicity assessments, and the role of artificial intelligence in allergy diagnostics. With a strong regional and international lineup of speakers, this event serves as a vital platform for knowledge exchange to improve and harmonize allergen detection standards across Asia and beyond.

Plus much more!

FAA CONFERENCE AGENDA 2025

DAY 1: JUNE 25, 2025

- 09:00 Opening Session
- 09:15 Food Allergy: Clinical Features & Research Perspectives
- 10:25 Refreshment Break & Exhibitor Demos
- 10:45 Developing Food Allergen Management Strategies for Global Food Market
- 11:40 Allergen Control Measures
- 12:30 Networking Luncheon
- 13:50 Innovative Technologies & Analytical Methods for Allergen Detection
- 15:50 Refreshment Break & Exhibitor Demos
- 16:10 Novel Foods and Emerging Allergen Management
- 17:30 Closing Remarks & End of Day 1
- 18:00 Speakers Dinner

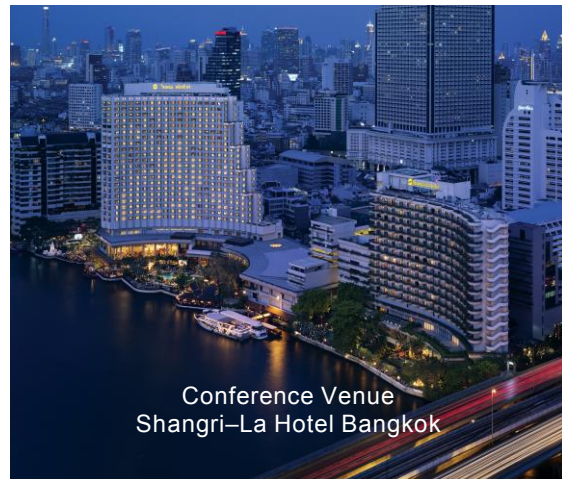
DAY 2: JUNE 26, 2025

- 09:00 Quantifying Risk: Food Allergen Risk Assessment
- 10:40 Refreshment Break & Networking
- 11:00 Navigating Allergen Labelling in a Globalized Food System
- 12:50 Networking Luncheon
- 14:20 Effective Food Allergen Risk Communication Across the Food Supply Chain
- 15:00 Country Reports (China, Germany, Japan)
- 16:00 Refreshment Break & Networking
- 16:20 Country Reports (Malaysia/Singapore, Thailand, Vietnam)
- 17:30 Wrap Up & Closing Remarks

DAY 3: JUNE 27, 2025

(FOOD ALLERGENS DETECTION IN ASIA - EXPERT WORKSHOP)

- 09:00 Opening Session
- 09:10 Food Allergen Immunosorbent Assay (ELISA): Improving Result Consistency
- 10:35 Refreshment Break
- 11:00 Food Allergen Predictive Management
- 12:30 Networking Luncheon
- 14:00 Innovative Technologies: Mass Spectrometry & Proteomics Methods for Allergen Detection
- 15:15 Panel Discussion: Progress and Standardization for Proteomics/MS Methods
- 17:30 Closing Remarks & End of Conference



Conference Venue
Shangri-La Hotel Bangkok



FULL AGENDA

REGISTER

www.foodallergensasia.com



Event Secretariat
World Services Ltd.
Beijing Xunxizhan Information Technology Co., Ltd.

SPONSORS & EXHIBITORS



COLLABORATING PARTNERS



CO-ORGANIZERS & SCIENTIFIC PARTNERS

