

WELCOME MESSAGE FROM THE CHAIRS

Dear Colleagues and Friends,

We would like to inform you that the 7th International Conference of Mycotoxicology and Food Security (ICM, 2025) will be held at Hangzhou, Zhejiang Province, China on November 17-20, 2025.

This Conference, hosted by the Xianghu Laboratory and organized jointly by the Oil Crops Research Institute of the Chinese Academy of Agricultural Sciences (OCRI-CAAS), and the State Key Laboratory for Managing Biotic and Chemical Threats to the Quality and Safety of Agro-products (SKLQSAP), will involve a wide range of mycotoxin management topics covering the whole food and feed chain.

In recent years, with the global warming, change of cultivation systems and widespread of the toxigenic fungi, the world is facing increased challenges of mycotoxin contamination, which result in problems on food/feed safety and international trade. This conference will provide an academic exchange platform for government, researchers and companies, strengthen the global advanced knowledge on mycotoxins, extend the worldwide cooperation network, with particular attention on Asian countries, and promote the global development of advanced and innovative mycotoxin management technologies. Active participation of food chemists and technologists, plant pathologists and breeders, mycologists and fungal biologists, toxicologists and nutritionists, veterinarians and medical doctors is strongly expected. The main theme of this conference on Global mycotoxin challenges 2025 is: Risk Assessment and Advanced, Sustainable, and Intelligent Solutions for Mycotoxin Management Along Food/Feed Chain. This conference will be held under the auspices of the International Society on Mycotoxicology, Thai Society of Mycotoxicology and Japanese Society of Mycotoxicology.



Hangzhou, the capital of Zhejiang province, is one of the most beautiful historic cities in China. It is located in the northeastern part of the province, sitting at the head of Hangzhou Bay. It was described by Italian traveler Marco Polo as the finest and most luxurious city in the world. The West Lake scenic area contains over 60 cultural relic sites and several attractions of natural beauty, and a cruise on the lake is a good option to view several sites. Hangzhou is also a good place to visit a tea plantation. We are confident that you will enjoy the conference and the China's beautiful and historic city.

It is our great honor and pleasure to welcome you to the 7th International Conference of Mycotoxicology and Food Security. Special attention and a great welcome are dedicated to young researcher participation. They are warmly invited to attending this Conference for sharing their ideas and interact with all mycotoxin scientific community.

See all of you next November in the city of Hangzhou!



Prof. Peiwu Li
Oil Crops Research Institute
Chinese Academy of Agricultural Sciences
(OCRI-CAAS)



Dr. Antonio F. Logrieco
Xianghu Laboratory

CALL FOR ABSTRACTS AND PAPERS

Risk Assessment and Advanced, Sustainable, and Intelligent Solutions for Mycotoxin Management Along Food/Feed Chain.

1. Global Impact of Mycotoxins
2. New and Emerging Mycotoxin Risks
3. Biodiversity & Toxigenic Fungi Monitoring
4. Source Control of Fungal Diseases
5. Challenges in Mycotoxin Analyses
6. Plant-Toxigenic Fungi Interactions
7. Advanced Mycotoxin Control Technology
(Prevention & Remediation & Intervention)
8. Food Processing and Effect of Mycotoxin on Food/Feed Quality
9. Human and Animal Health & Toxicology

Conference Chairs:

Prof. Peiwu Li & Dr. Antonio F. Logrieco

Hosts:

Xianghu Laboratory
Oil Crops Research Institute of the Chinese Academy of Agricultural Sciences (OCRI-CAAS)
State Key Laboratory for Managing Biotic and Chemical Threats to the Quality and Safety of Agro-products (SKLQSAP)

Web:

icm2025.cn

XIANGHU LAB

