

Over View

Title	The 7th International Congress of Asian Society of Toxicology
Date	June 23 (Tue) ~26 (Fri), 2015
Venue	International Convention Center Jeju (ICC JEJU)
Host by	 The Korean Society of Toxicology 
Website	www.asiattox2015.org

Organizing Committee

President	Dr. Myung-Haing Cho (Korean Society of Toxicology)
Vice President	Dr. Li-Jie Fu (Chinese Society of Toxicology) Dr. Ming-Haing Kuo (Toxicology Society of Taiwan)
Secretary General	Dr. Young-Jin Chun (Korean Society of Toxicology)
Treasurer	Dr. Yoshito Kumagai (Japanese Society of Toxicology)
Chair of Scientific Committee	Dr. Kyung-Chul Choi (Korean Society of Toxicology)

About Venue

Jeju International Convention Center is located in the Jungmun Sightseeing Complex at the south end of Jeju Special Self-governing Province, the best resting place in Korea. Jungmun Sightseeing Complex is the best and largest resort-style sightseeing complex in Korea. It is a perfect for summit meetings and international meetings, offering accommodations, convenient traffic conditions, telecommunications, and security.

Hotel & Tour Program

We are preparing accommodations and multiple tour programs for participants. Please visit Asiattox2015 website (www.asiattox2015.org) for detailed information.



Direct Flights: Overseas > Jeju International Airport



There are 5 countries including Taiwan, Hong Kong, Japan, Thailand, and China where connected to Jeju with direct flight. We recommend to plan your trip to Jeju in advance.

Arrivals at Jeju via Gimpo:

Overseas > Incheon Int'l Airport > Gimpo Airport > Jeju Int'l Airport

From the Jeju Airport to the ICC JEJU



By Taxi

- Location: Long-distance Taxi stand.
- Duration: 50-60 minutes
- Fee: KRW 40,000 (\$40)



By Limousine

- Location: Limousine bus stop (at the left side of the front gate)
- Limousine Number: Samyoung Traffic No. 600
- Fee: KRW 4,500 (\$4.5)



ASIATOX 2015 Secretariat

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ASIATOX 2015

The 7th International Congress of Asian Society of Toxicology

June 23 (Tue) ~ June 26 (Fri), 2015

International Convention Center Jeju (ICC JEJU)

www.asiattox2015.org



The Korean Society of Toxicology



Asian Society of Toxicology



Welcome Message

On behalf of the Organizing Committee, it is our great honor and pleasure to invite you to the 7th International Congress of Asian Society of Toxicology (ASIATOX 2015), hosted by the Korean Society of Toxicology and Asian Society of Toxicology to be held on June 23 ~ 26, 2015 in Jeju Island, Korea.

The first congress of ASIATOX was held in 1997 in Yokohama, Japan. Congress of ASIATOX has been hosted by the member societies by rotation every three years.

Jeju Island with blessed nature is renowned for its cutting-edge convention facilities, sufficient infrastructure, and gifted eco-friendly environment, and also ranked 6th convention city in Asia.

I assure you Jeju would make the perfect venue for our meeting which gives us a great opportunity to learn diverse scientific program, exchange and interact with leaders in Toxicology in beautiful intact nature.

Visit Korea and Jeju.

I wish to see you in June 23 ~ 26, 2015 in Jeju Island, Korea.



Dr. Myung-Haing Cho
President, ASIATOX VII Organizing Committee

Registration

Category	Early Registration (~ April 30, 2015)	On-site Registration (May 1, 2015 ~)
General Attendees	\$300	\$350
Student Accompanying Person	\$150	\$180
Gala Dinner	\$80	

- Please visit our website for online registration.
- Students are requested to submit proof of enrollment or student ID/certification to verify their status at the Registration Desk.
- The registration fees above include all congress activities: scientific sessions, welcome reception and exhibition.
- Exception: the accompanying person fee includes only reception and exhibition.
- The gala dinner tickets are not refundable.

Call for papers

Abstract Submission Deadlines

* Abstract Submission Deadlines have been extended until March 20, 2015

* Late Breaking Abstracts Submission

April 10 ~ 20, 2015

Program at a Glance

Date/Time	June 23 (Tue)	June 24 (Wed)	June 25 (Thu)	June 26 (Fri)
9:00		Keynote Lecture I	Keynote Lecture II	Keynote Lecture III
10:00		Break	Break	Break
11:00	S 1 S2 S3	W1	S10 S11 S12 W4	S13 S14 S15 W8
12:00		Luncheon Seminar I/II/III	Lunch	Closing Ceremony
13:00	Registration	Break	Break	
14:00		S4 S5 S6 W2	DL I DL II W5	
15:00	Special Symposium I	Break	Break	
16:00	Special Symposium II	S7 S8 S9 W3	JS1 JS2 W6 W7	
17:00	Opening Ceremony			
18:00	Opening Lecture			
19:00	Welcome Reception		Gala Dinner	
20:00				

Scientific Program

~ New Frontier in Modern Toxicology ~

Plenary Lectures



"Current Aspects of Toxicity Assessment: The Impact of Functional Integromics"

Sang Geon Kim, Ph.D.

Professor, College of Pharmacy, Seoul National University



"Translating Preclinical to Clinical Toxicology: Methods, Models and Mechanisms"

Lois D. Lehman-McKeehan, Ph.D.

Distinguished Research Fellow
Discovery Toxicology Bristol-Myers Squibb Co.



"Novel Methods to Study How Environmental Factors Affect the Developing Rodent Brain"

Chiharu Tohyama, Ph.D.

Chief, HESTIC



"Living in a Chemical World"

Herman Autrup, Ph.D.

President IUTOX
Professor, Institute of Public Health University of Aarhus

Distinguished Lectures

Jun Kanno, M.D., Ph.D.

Division Head, Division of Cellular & Molecular Toxicology
Biological Safety Research Center, National Institute of Health Sciences

Richard Judson, Ph.D.

National Center for Computational Toxicology

Byung-Mu Lee, Dr.P.H.

Professor,
Division of Toxicology, College of Pharmacy, Sungkyunkwan University

Ivan Rusyn, M.D., Ph.D.

Professor,
Department of Veterinary Integrative Biosciences, College of Veterinary Medicine and Biomedical Sciences, Texas A&M University

Special Symposium Titles

1. New era of toxicology
2. Ecotoxicology and risk assessment

Symposium Titles

1. Heavy metals and their risk assessment
2. Contamination of pesticides and their risk assessment
3. Food toxicology
4. Chemoprevention of phyto-derived agents
5. Translational toxicology from basic science to clinical outcomes
6. Mechanisms of nanotoxicology
7. Reproductive and developmental toxicology (including endocrine disruption)
8. Clinical toxicology
9. Application of stem cells in toxicology and alternative toxicity methods
10. Genetic and epigenetic impacts in chemical toxicity
11. Inhalation toxicology
12. Immunotoxicology and inflammation in chronic diseases
13. Liver toxicology
14. Molecular carcinogenesis
15. Target organ toxicology and mechanism (including neurotoxicity)

Workshop Titles

1. Environmental contamination and concerns in Asia
2. Multi-omics application for toxicological research
3. Safety of consumer products and their risk assessment
4. Preclinical and clinical evaluations for new drug discovery
5. Current trends in chemical regulations in Asia
6. Activity updates on alternative methods from international validation centers
7. Safety and regulatory issues in nanomaterials for human health
8. Systems Toxicology: Future of risk assessment

Joint Symposium Titles

1. "Predictive Toxicology based on Big Data Analysis" by KIT
2. "Efficacy and Safety of Korean Red Ginseng" by Korea Ginseng Corp.