

International Congress on Toxicology and Applied Pharmacognosy

December 08-10, 2025 | Paris, France



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W: https://www.toxicology.theiconicmeetings.com/

Day 1 (December 08, 2025), Greenwich Mean Time		
08:30-09:00	AV Check	
09:00-09:20 (Featured)	Title: Forensic Analysis and Material Characterization of Incomplete Electrical Contacts in Fire Investigations	
	Jinsu Kim, Sogang University, Korea, Republic	
09:20-09:40 (Featured)	Title: Analysis of Fire Incidents Involving Vehicle PTC Heaters	
	Tae-Hun Kim, Chonnam National University, Korea Republic	
09:40-10:05 (Keynote)	Title: Arbitrary Free-Spectral-Range (FSR) Control of Optical Frequency Combs and Emerging Applications with four-wave mixing time lens	
	He Huang, Huazhong University of Science and Technology, china	
10:05-10:30 (Keynote)	Title: The cardiac injury following blunt chest trauma: the forensic challenges	
	Dong Hongmei, Huazhong University of Science and Technology, China	
10:30-11:00 (Plenary)	Title: Advancing Forensic Entomology: Insights, Case Analyses, and Standardization Proposals	
	Yadong Guo, Central South University, China	
11:00-11:20 (Featured)	Title: Sensitivedetectionandprimarymetabolismanalysisofflualprazolam in blood	
	Jiang Lin, Central South University, China	
11:20-11:45 (Keynote)	Title: Postmortem determination of drug-specific IgE by integrating pull-down assays and LC-MS: a pilot study in the rat model	
	Dong Zhao, China University of Political Science and Law, China	
11:45-12:05 (Featured)	Title: Y-STR analysis of highly degraded DNA from skeletal remains over 70 years old	
	Huang Qingqing, Shandong University of Political Science and Law, China	
12:05-12:30 (Keynote)	Title: Not yet received	
	Pedro Resende, Macau	

Marek Kotrly, Institute of Criminalistics, Prague, Czech Republic Title: Repurposing Ferumoxytol Nanoparticles to Activate Orofacial Stem Cells for Autotherapies Chen Chider, University of Peensylvania, USA Title: How Carbon Monoxide-Rich Gold Nanoparticles Synthesized by Pulsed Laser Driven CO2 Reduction Reaction Spark Angiogenesis
Marek Kotrly, Institute of Criminalistics, Prague, Czech Republic Title: Repurposing Ferumoxytol Nanoparticles to Activate Orofacial Stem Cells for Autotherapies
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field
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Title: New possibilities of X-ray and multimodal methods in the forensi
Emine Kirac, Independent Researcher, Turkey
Title: Not yet received
Nurhan Soylu, Independent Researcher, Turkey
Title: digital evidence and forensic computer science
Ozlem SIMSEK, Üsküdar University, Turkey
Title: RGB Analysis for the determination of caffeine content in commercia energy drink, soft drinks, tea and turkish coffee
Kritika Kk, Independent Researcher, India
Title: Cognitive Clues: Integrating Neuroscience into Forensic Practices
Sharifah Mastura Syed Mohd Daud, Universiti Teknologi MARA (UiTM), Malaysia
Title: Enhancing Victim Identification in Disasters with Drone Technology Through Secondary Identifiers

Day 2 (December 09, 2025), Greenwich Mean Time	
08:30-09:00	AV Check
09:00-09:20 (Featured)	Title: Not yet received
	Jiyoun Park, South Korea
09:20-09:45 (Keynote)	Title: Autopsy of aortic dissection: molecular autopsy and histopathology can bring more details
	Liu Qian, Huazhong University of Science and Technology (HUST), China
09:45-10:05 (Featured)	Title: Education of Forensic Science in China: Comparison and Reflection
	Yumeng Zhuo, Shandong University of Political Science and Law, China
10:05-10:25 (Featured)	Title: Metabolomic analysis reveals mechanisms of acute chlormequat chloride (CCC) poisoning in rats
	Pan Yihong, Public Security University of China, China
10:25-10:45 (Featured)	Title: Study on Estimating the PMI of Buried Bodies Based on Multiple Indicators
	Liangliang Li, Shandong University of Political Science and Law, China
10:45-11:05 (Featured)	
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11:05-11:25 (Featured)	Title: Tropicamide; A new Trend of Abuse
	Noura AbdulJaleel Hajooni Alzarooni, Sharjah Police Headquarters, United Arab Emirates
Note: 1. Slight changes in Program may arise due to technical issues or no-shows, presenters are requested to stay available on the entire day of the presentation	
	2. Conference timings are GMT+00