



第十七届国际毒理学大会 (ICTXVII, ICT2025) 最新通知

第 17 届国际毒理学大会 (ICTXVII, ICT2025) 将于 2025 年 10 月 15 日至 18 日在中国北京国测国际会议中心举行, 大会将由国际毒理学联合会 (IUTOX) 和中国毒理学会 (CST) 共同主办。大会主题: 毒理学促进安全环境和健康生活

一、对收费标准和摘要投稿截止日期进行了调整。

为便于更多的中国代表参会, 分享最新毒理学领域新进展, 经 IUTOX 执委和 CST 商议后, 会议注册费对中国内地**实行优惠价格 (相当于原注册费 8 折)**。

表内为现优惠价格, 括号内为原注册费。

参会人员	2025 年 8 月 15 日前	2025 年 8 月 16 -9 月 15 日前	2025 年 9 月 16 日 及以后	备注
会 员	3200 元 (原 4000)	3800 元 (原 4700)	4000 元 (原 5100)	优惠期内注册并缴费享受早鸟价
非会员	3700 元 (原 4600)	4200 元 (原 5300)	4500 元 (原 5700)	
学生会员	1440 元 (原 1800)	1680 元 (原 2100)	1920 元 (原 2400)	报到时出示学生证
学生非会员	1760 元 (原 2200)	2000 元 (原 2500)	2240 元 (原 2800)	报到时出示学生证
继续教育	800 元 (原 1100)			

参会注册、缴费和酒店房间预订等工作都在会议网站上进行, 请各位参会代表到 ICT 大会网页: <https://www.ict2025.com/>, 或学会网页 <http://www.chntox.org>, 学术会议- 国际会议-注册缴费中找到“第十七届国际毒理学大会”进行注册及其他流程;**交通及食宿费自理。**

本次会议采用网上缴费及网上电子发票开具, 可以通过支付宝、微信扫码支付及银行卡转账。

请注意: 1、凡已交费的参会代表因故不能参会者, 于 **2025 年 10 月 8 日** 之前向会议提出申请, 将全额退款。**2025 年 10 月 9 日** 及之后将不再退款。

2、为了提高工作效率, 此次会议全部使用增值税电子普通发票。凡已开据会议发票的, 将不能办理退费手续。

银行转账：

开户名称：中国毒理学会

开户行：中国工商银行北京永定路支行；

账号：0200004909014450531

注：单位转账请备注参会人姓名 我方财务确认到账后(一般 2 天内确认)， 参会者可登录注册网站开具电子发票。

二、酒店预订：

1、本次会议协议酒店国测国际会议会展中心，因本次会议涉及涉外事务，根据相关管理要求，主楼客房仅对境外参会人员开放。请国内代表统一选择商务楼客房预订。

2、经组委会协调，商务楼客房实际入住费用与主楼客房标准费用之间的差价，已由学会统一进行专项补贴。境内代表按商务楼标注价格支付即可，无需承担额外费用。

房型	价格（元/间/夜）含早餐
商务楼大床（学会补贴后价格）	450
商务楼标间（学会补贴后价格）	500
主楼大床（仅境外代表）	1000
主楼标间（仅境外代表）	1000

酒店预订方式

1、访问酒店官网：<http://www.guoceicec.com/?lg=zh-cn>

2、预订时请输入协议编码：**GW0004**，以便享受境内参会代表专属优惠价格。

如果不能预定情况，请咨询：刘琳 **13811156628**

三、日程安排

Program at a Glance

Time	Wednesday October 15,2025			Thursday. October 16,2025		Friday October 17,2025			Saturday October 18,2025	
Morning	Registra tion (8:00 am-6:30 pm)			Registrati on(8:00 am- 5:00 pm)	Keynote Lecture 1	Registrati on (8:00 am -5:00pm)	Symposium Sessions		Registrat ion(8:00 am- 5:30 pm)	Symposium Sessions
		Exhibit Set-up(10:00 am-6:0 0pm)	Continuing Education Courses		Coffee Break		Coffee Break	Coffee Break		
			Continuing Education Courses		Keynote Lecture 2		Symposium Sessions/Workshop			Symposium Sessions/Workshop
CE lunch			Lunch presentation Poster presentation and Exhibition		Lunch presentation Poster presentation and Exhibition		Lunch presentation Poster presentation and Exhibition			
Continuing Education Courses			Symposium Sessions		IUTOX Genera Assembly		Worksh op	Keynote Lecture 3		
Opening Ceremony			Coffee Break		Coffee Break		Coffee Break			
Deichmann Lecture		Symposium Sessions/Workshop	Symposium Sessions/Workshop		Closing Ceremony					
Evening					Social Activity		Gala Dinner			

ICT2025 Scientific Program

Registration & Continuing Education Courses

2025/10/15 Wednesday, October 15, 2025						
08:00-18:30	Registration					Conference and Exhibition center lobby
10:00-18:00	Exhibition Set-up and preparation					Second floor corridor
	Guojin Hall	Guoxiu Hall	Room 3- Guocui Hall	Room 4- Guohua Hall		
	CEC01	CEC02	CEC03	WuXi seminars		
10:00-12:00	Advancing Scientific Excellence and Increasing Confidence in NAMs through Good In Vitro Method Practices (GIVIMP)	From the Past to the Present: Dose Particle Toxicology Really Change?	Utilizing Computational Methods and Tools for Inferring and Predicting Reference Dose (RfD) in Chemical Risk Assessment	Changing Drug Development Landscape With New Modalities Such as ADC		
12:00-13:30	Lunch					Yijing Coffee
	Continuing Education Courses					
	Guojin Hall	Guoxiu Hall	Room 3- Guocui Hall	Room 4- Guohua Hall		
	CEC04	CEC05	CEC06	Elsevier seminars		
13:30-15:30	Episkin Academy Training	The emerging psychoactive drugs: epidemiology, consumption modes, and toxicities	Advanced Toxicological Topics for Study Directors of Nonclinical	Gen AI in scientific publishing		

Opening Ceremony & CST/Deichmann Lecture

16:00-16:30	Opening Ceremony	Guobin Hall
16:30-17:20	CST Lecture: Guibin Jiang, China, New pollutants study in China: History, progress and challenges	
17:20-18:10	Deichmann Lecture: Thomas Hartung, USA, Toxicology – the Now, the New and the Next	
18:30-20:30	Welcome Reception	Yijing Coffee

Keynote Lectures

2025/10/16 Morning		
08:30-09:15	Keynote Lecture 1, Marc Pallardy, France, 50 years of Immunotoxicology: Past, present and future	Guobin Hall
09:15-10:00	Keynote Lecture 2, Lin Lu, China, Title: TBD	
10:00-10:30	Coffee Break, Exhibition & Poster Viewing	
10:30-11:15	Keynote Lecture 3, Michael Aschner, USA, A 40 Year Journey on the Neurotoxicity of Heavy Metals: From Worms to Humans	
11:15-12:00	Keynote Lecture 4, Robert Landsiedel, Germany, Avoiding a Reproducibility Crisis in Regulatory Toxicology– On the Fundamental Role of Standardisation and Ring Trials	
12:00-13:30	Lunch presentation, Poster presentation & Exhibition	Yijing Coffee
2025/10/18 Morning		
08:30-09:15	Keynote Lecture 5, Yuliang Zhao, China, Nanotoxicology: Expanding the cognitive boundaries of classical toxicology	Guobin Hall
09:15-10:00	Keynote Lecture 6, Shana J. Sturla, Switzerland, Advancing Chemical Research in Toxicology: From Genotoxicity to Gut Microbial Metabolism	
10:00-10:30	Coffee Break, Exhibition & Poster Viewing	
10:30-11:15	Keynote Lecture7, Jun Kanno, Japan, "Modern Toxicology" and “Poison Science” – An inseparable pair to sustain Modern Civilization	
11:15-12:00	Keynote Lecture8, Marlies De Boeck, Johnson & Johnson Belgium, Taking Global Submissions to the next level	
12:00-13:00	Lunch presentation, Poster presentation & Exhibition	Yijing Coffee

Scientific Session and Workshop Programs

2025/10/16 Afternoon						
	Room 1- Guobin Hall 1	Room 2- Guobin Hall 2	Room 3- Guocui Hall	Room 4- Guohua Hall	Room 5-Guibin Hall 1	Room 6- Guoxing Hall
	Session 01	Session 02	Session 03	Session 04	Session 05	Session 06
13:30-15:30	The serious issue of interference in nanotoxicology	Toxicity of opioids: new insights to understand and face the progressing threat	Systemic and next generation toxic effects of inhaled carbonaceous ultrafine particles	Modernising approaches to safety assessment through use of in silico approaches in decision-making	Unlocking the Future of Safety: New Approach Methodologies (NAMs) and Microphysiological Systems (MPS)	Safety assessments for dietary supplements and herbal products
15:30-16:00	Coffee Break, Exhibition & Poster					
	Session 07	Session 08	Session 09	Session 10	Session 11	Session 12
16:00-18:00	Organoids and organ-on-a-chip in toxicology	Pesticide and herbicide exposure: from risk assessment to morbi-mortality reduction	Cross-sector replacement, reduction and refinement of acute toxicity tests	PARC- new approaches to model kinetic properties	The Westward Movement of Botanicals	The science, application and management in risk assessment
18:00-20:00	Elsevier Author workshop		Social Activity			
2025/10/17 Morning						
	Session 13	Session 14	Session 15	Session 16	Session 17	Session 18
08:00-10:00	Mapping human immune development and new approach methodologies to test its vulnerability to toxicantss7	Relevance of non-genotoxic mechanistic endpoints in different test systems for the evidence-based	Airborne micro- and nanoplastics: Comprehensive overview of exposure, toxicity and risk mitigation strategies	AI-empowered environmental computational toxicology	Toxicities from traditional pharmaceutical drugs: new insights into the mechanisms and therapeutic approaches	Air pollutants and PM2.5 - chemical composition and health consequences.
10:00-10:30	Coffee Break, Exhibition & Poster Viewing					
	Session 19	Session 20	Session 21	Session 22	Session 23	Session 24
10:30-12:30	Assessing the exposure and toxicity of emerging toxicants in humans evaluation of carcinogenic hazards	Advancements in Reproductive Toxicology	Safety of recycled plastic for food packaging	Thresholds of toxicological concern – Recent developments across regions and at the interface with computational modelling	Mechanisms of immune system toxicity and therapeutic approaches for modifying disease	Towards next generation probabilistic risk assessment propelled by artificial intelligence and quantitative mode-of-action ontologies.

2025/10/17 Afternoon						
	Room 1- Guobin Hall 1	Room 2- Guobin Hall 2	Room 3- Guocui Hall	Room 4- Guohua Hall	Room 5-Guibin Hall 1	Room 6- Guoxing Hall
	Workshop 01	Workshop 03	Workshop 05	Workshop 07	Workshop 09	Session25
13:30-15:30	Drug toxicology and drug safety evaluation	Heavy metal toxicity and human Health-1	Understanding and mitigating occupational heavy metal exposure: A comprehensive approach	Strategic assessment and prioritization of chemicals for hazard and risk assessment	Challenges and Opportunities in Translating Microphysiological Systems to Regulatory Decisions?	Novel Strategies for safety assessment: A paradigm shift for the future
15:30-16:00	Coffee Break, Exhibition & Poster Viewing					
	Workshop 02	Workshop 04	Workshop 06	Workshop 08	Workshop 10	Session 26
16:00-18:00	Application of synchrotron radiation techniques in Toxicology	Heavy metal toxicity and human health-2	High-throughput technology and health effects of heavy metal	Joining forces towards the human exposome project	Aquatic organisms as models for toxicity evaluation of emergent pollutants	Next generation risk assessment
18:30-21:00	Gala Dinner					
2025/10/18 Afternoon						
	Room 1- Guobin Hall 1	Room 2- Guobin Hall 2	Room 3- Guocui Hall	Room 4- Guohua Hall	Room 5-Guibin Hall 1	Room 6- Guoxing Hall
	Session 27	Session 28	Session 29	Session 30	Session 31	Session 32
13:00-15:00	Environmental genotoxic effects: DNA damage response and cell death signaling	RNA dysregulations and environmental carcinogenesis	Environmental toxicology on micro- and nano-particulate pollutants	Genetic toxicology, stem cell toxicology and nanotoxicology	Clinical translation and practice of hepatic toxicology	Young toxicologist and rasing star forum
15:10-15:40	Closing Ceremony					

四、科技展览：大会同期举办新产品、新技术展览展示会。详见《第十七届国际毒理学大会》赞助商邀请函。

五、论文征集与提交

论文征集内容范围：毒理学热点、前沿领域，与人类健康相关的毒理学研究、管理、转化等工作内容。

Topics for abstract submission for ICT2025

Session 1: New Methodologies and Emerging Paradigms in Toxicology Research
Session 2: Novel Toxicants and Target Organs
Session 3: Molecular Toxicology
Session 4: Nano and Particulate Toxicology
Session 5: Computational Toxicology, Data Science, and Artificial Intelligence
Session 6: Clinical and Drug Toxicology
Session 7: Safety Assessment and Regulatory Affairs
Session 8: Occupational and Environmental Toxicology
Session 9: Food Toxicology and Gut Microbiota
Session 10: Reproductive Toxicity, Developmental Toxicology and Neurotoxicology
Session 11: Immune Toxicology
Session 12: Systemic Toxicology and Epidemiological Toxicology Studies
Session 13: Others

论文提交在会议网站上进行，本次会议采用网上电子投稿方式，电子文稿要求用 Word 2000 或更高的版本，所有来稿请发至学会邮箱 cst@chntox.org，并附作者联系方式。

论文截止日期

对于中国代表至 2025 年 8 月 15 日止。

壁报截止日期

对于中国代表收到壁报交流邀请信至 2025 年 9 月 15 日止。

六、大会联系方式

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