

第十届国际离子通道大会第二轮通知

Second Announcement of the 10th International Ion Channel Conference

国际离子通道大会 (The International Ion Channel Conference, IICC) 是由海内外科学家联合举办的每两年一次的学术会议，旨在为离子通道研究领域的专家、学者和研究人员提供一个国际化、高水平的交流与合作平台，展现国内外最新的及尚未发表的研究成果，推动这一领域的快速发展。会议前九届先后在大连（2007）、哈尔滨（2009）、上海（2011）、石家庄（2013）、泸州（2015）、青岛（2017）、杭州（2019）、天津（2021）和南京（2023）成功举办，参会人员规模不断扩大，是具有重要国际影响力的学术盛会。

The International Ion Channel Conference (IICC) is a biennial academic conference jointly organized by scientists in China and overseas, aiming to provide an international and high-level exchange and cooperation platform for experts, scholars and researchers in the field of ion channel research, to display the latest, particularly unpublished, research results and to promote the development in this research field. The first nine sessions of the conference were successfully held in Dalian (2007), Harbin (2009), Shanghai (2011), Shijiazhuang (2013), Luzhou (2015), Qingdao (2017), Hangzhou (2019), Tianjin (2021) and Nanjing (2023). The scale of participants continues to expand, and it is an important academic event with considerable international influence.

第十届国际离子通道大会将于 2025 年 7 月 14 日-7 月 18 日在贵州省贵阳市召开！本次会议将邀请来自多个国家的院士和杰出科学家出席，会议将以大会报告—主旨报告—墙报等形式进行，由多位院士和著名科学家做精彩的专题学术报告。会议主题涵盖了离子通道研究的各个层面，包括生物物理、生理、病理、药理及离子通道药物开发，为各国科学家提供多系统和多层次的交流平台，为国际和国内的科研合作提供良好的交流环境。

The 10th International Ion Channel Conference (10th IICC) will be held in Guiyang, Guizhou Province from July 14 to July 18, 2025. Distinguished academicians and outstanding scientists from many countries will attend the conference to give insightful academic lectures. The theme of the conference covers all aspects of ion channel research areas, including biophysics, physiology, pathology, pharmacology and ion channel drug development, providing a multi-level communication platform for scientists from all over the world, and providing an excellent exchange environment for international and domestic scientific research cooperation.

在此，我们诚挚邀请各位同仁莅临参会，并欢迎大家积极投递会议摘要！

We hereby sincerely invite all colleagues to attend the conference and welcome everyone to actively submit an abstract!

Organization

主办单位：中国神经科学学会离子通道与受体分会

Sponsor: Branch of Ion Channels & Receptors, Chinese Neuroscience Society

承办单位：贵州大学

Organizer: Guizhou University

大会主席 **Conference Co-Chairs:**

Domestic Chair: Wei Yang, Ph.D. (杨巍, Guizhou University & Zhejiang University)

Overseas Chair: Lu-Yang Wang, Ph.D. (王路阳, SickKids Research Institute & University of Toronto)

会议地点 **Conference Venue:**

贵阳国际生态会议中心

Guiyang International Eco-conference Center

会议时间 **Conference Time:**

2025 年 7 月 14 日-18 日 (14 日报到)

July 14-18, 2025 (Registration on July 14th)

会议网站 **Conference Website**

<https://meeting2025.cns.org.cn/2025IICC>

会议联系人 **Contact Information**

会议注册 **Registration:** 李超(Chao Li), lichao@cns.org.cn

会议赞助 **Sponsorship:** 杨帆(Fan Yang), fanyanga@zju.edu.cn

会议会务 **Conference Affairs:**

张宜(Yi Zhang), +86-15057134254; 0917351@zju.edu.cn

注册缴费 **Registration and Payment**

1、注册方式 **Registration Instructions:**

线上注册/到会注册 Online Registration/Onsite Registration

会议网站:

<https://meeting2025.cns.org.cn/2025IICC/index.html>

2、到会注册地点 **Venue for Conference Registration:**

贵阳国际生态会议中心 Guiyang International Eco-conference Center

3、注册费用 **Registration fee:**

参会类别 Category	早期注册 Early Registration (Before May 31 st)	晚期注册 Late Registration (After June 1 st)	到会注册 Onsite Registration
教职员工 Faculty	RMB 2000/USD 300	RMB 2200/USD 350	RMB 2500/USD 400

学生 Student	RMB 1000/USD 150	RMB 1200/ USD 200	RMB 1500/ USD 250
企业人员 Industry	RMB 2500/USD 350	RMB 2700/USD 400	RMB 3000/USD 450

注：现场注册请出示学生证。博士后、住院医师、实验室技术员不属于学生范畴。注册费发票默认电子发票，若需纸质发票请备注。本次会议由中国神经科学学会收款并开具发票，注册交费时填写发票信息，会后一个月内开具。

Note: On-site student registrants must present a valid student ID card. Postdoctoral researchers, resident physicians, and laboratory technicians are not considered as students. E-invoices will be issued by default. If a paper invoice is required, please make a note during registration. Registration fees are collected by the Chinese Society for Neuroscience (CNS), which will issue the invoices. Please provide accurate invoicing information during the payment process. Invoices will be issued within one month after the conference.

取消参会 **Cancellation of Participation:**

会议召开前 1 个月取消参会，退 100%注册费；会议召开前 2 周取消参会，退 50%会议注册费；会议召开前取消参会，不退注册费。

If you cancel your registration 1 month before the meeting, we will refund 100% of the registration fee. If you cancel 2 weeks before the conference, we will only refund 50% of the conference registration fee. If you cancel your participation right before the meeting, there is no refund.

银行转账：转账必须备注参会者的姓名，并且务必在网站上注册——点击在线支付——选择银行转账，您将看到银行转账信息，否则无法更改缴费信息。转账完成后，请将参会名称、转账凭证、参会姓名、联系电话等发送至 treasurer@cns.org.cn，以方便开具会议注册费发票。

Payment Note: The attendee's full name must be included in the transfer remarks/description, and registered on the conference website. After completing the transfer, please email the following information to treasurer@cns.org.cn, such as conference name, copy of the bank transfer receipt, attendee's full name, or contact phone number. (This information is required for verification purposes and to issue the conference registration invoice).

4、摘要要求 **Abstract**

本次会议诚挚向各位参会代表征集摘要，6 月 30 号之前提交的经审稿后录用的摘要，将有机会做口头报告。为了营造活跃的学术讨论氛围，我们鼓励展示尚未发表的研究成果。为给参会者提供充分交流最新研究成果的机会，会议也设置墙报展示，并评选优秀墙报奖。墙报制作要求 0.9 m(宽) X 1.5 m (高)，墙报请自行打印并带至现场，会后请自行取走。

All the attendees are encouraged to submit an abstract. We encourage presentations of unpublished results to create a vibrant environment of discussions. Abstracts submitted by June 30 and accepted after review will have the opportunity to give oral presentations. In order to provide participants with the opportunity to fully

exchange the latest research results, we will also set up poster displays. Selected excellent posters will be awarded the Poster award. The poster size should be 0.9 m (width) X 1.5 m (height). Please print the poster and bring it to the site.

摘要提交截止日期: 2025 年 6 月 30 日

Abstract Submission Deadline: June 30, 2025

摘要提交流程 **Abstracts Submission Process:**

Registration- Login-User Center-Add/Modify Abstract

摘要模板 **Abstracts Submission Template:**

 [Abstract.docx](#)

大会特邀报告人 **Confirmed Keynote speakers**



Lily Jan

UCSF, 美国

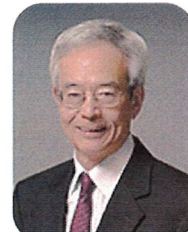
<https://janlab.ucsf.edu/people/lily-jan-phd>



Yuh Nung Jan

UCSF, 美国

<https://janlab.ucsf.edu/people/yuh-nung-jan-phd>



Richard W Tsien

New York University, 美国

<https://med.nyu.edu/research/tsien-lab/>



Mike Salter

University of Toronto, 加拿大

<https://physiology.utoronto.ca/faculty/michael-salter>



Pierre Paoletti

Institut de Biologie de l'École Normale Supérieure, 法国

<https://www.ibens.bio.ens.psl.eu/?rubrique24&lang=en>



颜宁 Nieng Yan

深圳医学科学院, 中国

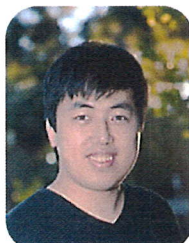
<https://smart.org.cn/smart/leadership/index.html>



张海林 Hailin Zhang

河北医科大学，中国

<https://iomh.hebmu.edu.cn/a/2020/01/14/2B8D97C69A4A48E686F9F3E3AD251466.html>



李毓龙 Yulong Li

北京大学，中国

http://www.yulongliab.org/group_cn.html



竺淑佳 Shujia Zhu

南方科技大学，中国

<https://www.sustech.edu.cn/zh/faculties/shujiashu.html>

2025 IICC Scientific Program

July 14 (Evening Session)
Theme: Signaling complex of channels and receptors
Chairs: Luyang Wang Yan Zhang

19:00-19:10	Opening Remarks		
19:10-19:45	Keynote Speech		
	Speaker	Affiliation	Title
	Pierre Paoletti	Ecole Normale Supérieure de Paris, France	NMDA receptors: allosteric machines in brain signaling and pharmacology
Time	Speaker	Affiliation	Title
19:45-20:10	Daniel Minor	UCSF	Electrosome assembly: A first structural view of ion channel biogenesis
20:10-20:35	孙金鹏 Jinpeng Sun	北京大学/山东大学 Peking University/Shandong University	Identification and characterization of GPCRs as ceramide, hearing and equilibration receptors
20:35-21:00	刘剑峰 Jianfeng Liu	华中科技大学 Huazhong University of Science and Technology	Mechanisms of GPCR dimerization and activation

July 15 (Morning Session)
Theme: Structure and function in ion channels
Chairs: Wei Yang Jiangtao Guo

8:30-9:05	Keynote Speech		
	Speaker	Affiliation	Title
	Lily Jan	UCSF	Structural analyses of endogenous voltage-gated potassium channels in the mouse brain
Time	Speaker	Affiliation	Title
9:05-9:30	杨建 Jian Yang	深圳医学科学院 SMART	Allostery and cooperativity: see how they happen in an ion channel
9:30-9:45	Koichi Nakajo	Jichi Medical University	Tracking the Voltage Sensor Movement in KCNQ1 and HCN Channels
9:45-10:00	申怀宗 Huaizong Shen	西湖大学 Westlake University	Structural investigation of human M channel
10:00-10:15	Tzyh-Chang (TC) Hwang	National Yang Ming Chiao Tung University	Structure/function mechanism of CFTR inhibitors
10:15-10:30	Break		
10:30-11:05	Chairs: Zhengyu Cao Jin Wang		
	Keynote Speech		
	Speaker	Affiliation	Title
	Yuh Nung Jan	UCSF	The molecular basis of acute wound sensing: the role of the peptide Vulnusin signaling through its receptor, an ENaC Channel.
Time	Speaker	Affiliation	Title
11:05-11:25	Hyung Ho Lee	Seoul National University	Molecular architecture of human heteromeric TRPC channels
11:25-11:45	Yasushi Okamura	The University of Osaka	PIP2 regulation of voltage-enzyme coupling in the voltage-sensing phosphatase, VSP
11:45-12:00	樊晨 Chen Fan	上海交通大学 Shanghai Jiao Tong University	Structural Pharmacology of Neurotransmitter-gated Ion Channels
12:00-12:15	侯盼盼 Panpan Hou	澳门科技大学 Macau University of Science and Technology	Biophysics and Physiology of KCNQ1 channels

July 15 (Afternoon) Break			
July 15 (Evening Session) Theme: TRP channels Chairs:Jing Yao Kaihua Zhang			
Time	Speaker	Affiliation	Title
19:00-19:25	Yifan Cheng	UCSF	Gating mechanism of TRP channel
19:25-19:50	Jie Zheng	UC Davis	Ca2+, PIP2, and Heat—How TRPM4 Mediates Cellular Signaling in Physiology and Diseases
19:50-20:15	Feng Qin	State University of New York at Buffalo	Temperature Sensing by Ion Channels: A Novel Suicidal Paradigm
20:15-20:40	杨仕隆 Shilong Yang	东北林业大学 Northeast Forestry University	Temperature sensitive ion channels and species-specific adaptations
20:40-21:05	杨帆 Fan Yang	浙江大学 Zhejiang University	Mechanisms of temperature sensing in ion channels
July 16 (Morning Session) Theme: Ion channels in synaptic transmission,plasticity and behaviors Chairs:Yun Shi Weiguang Li			
8:30-9:05	Keynote Speech		
	Speaker	Affiliation	Title
	Richard W Tsien	New York University	Cooperation between ligand- and voltage-gated channels in synaptic plasticity
Time	Speaker	Affiliation	Title
9:05-9:30	陆伟 Wei Lu	深圳医学科学院 SMART	GABAAR auxiliary subunits and animal behavior
9:30-9:45	Martin Heine	Johannes Gutenberg University	Function of mobile calcium channels in synaptic transmission
9:45-10:00	邹一琳 Yilin Tai	复旦大学 Fudan University	An in vivo Pooled Library Approach for Systematic Analysis of Subcellular Localization of Endogenous Voltage-Gated Ion Channels in Mouse Brain
10:00-10:15	张淑雯 Shuwen Chang	中国科学院深圳先进技术研究院 Shenzhen Institutes of Advanced Technology	Activity-Dependent Scaffold Protein Organization Shapes Postsynaptic Density Remodeling and AMPAR Trafficking
10:15-10:30	Break		
10:30-11:05	Chairs:Bing Shen Cheng Cen		
	Keynote Speech		
	Speaker	Affiliation	Title
	Michael Salter	SickKids Hospital / U. Toronto	GluN1 N1 cassette: a key regulator of NMDAR function
Time	Speaker	Affiliation	Title
11:05-11:30	Tuck Wah Soong	National University of Singapore	Role of ADAR2-mediated RNA editing of Cav1.3 channels in learning and feeding
11:30-11:45	罗层 Cen Luo	空军军医大学 Air Force Medical University	A sensory-motor-sensory circuit underlies pain relief ignited by primary motor cortex
11:45-12:00	张勇 Yong Zhang	北京大学 Peking University	Dynamic changes of AMPA receptors in memory-related neuronal ensemble during sensory learning
12:00-12:15	王昌河 Changhe Wang	西安交通大学 Xi' an Jiaotong University	Firing pattern-biased dopamine transmission encodes behavioral decision
July 16(Afternoon) Break			

July 16(Evening Session) Theme: Mechano-sensing channels and receptors Chair:Sheng Ye			
Time	Speaker	Affiliation	Title
19:00-19:25	肖百龙 Bailong Xiao	清华大学 Tsinghua University	TBD
19:25-19:50	Uhtaek Oh	Korea Institute of Science and Technology	Tentonin 3/TMEM150C, a mechanosensitive channel with unique structural and biophysical properties
19:50-20:15	闫致强 Zhiqiang Yan	首都医科大学 Capital Medical University	TMC and TMEM63 superfamily of mechanically gated ion channel
20:15-20:40	Pingbo Huang	Hong Kong University of Science and Technology	Functional characterization of ectopic TMC1/2 channels and TMIE
20:40-21:05	Xiaoqiang Yao	The Chinese University of Hong Kong	Matrix softness and fluid shear force act through TRPV4 to promote ovarian cancer stemness, tumorigenicity and metastasis
July 17 (Morning Session) Theme:Structural and functional diversities in channels and receptors Chairs:Zhou CHEN Aerziguli-Aierken			
8:30-9:05	Keynote Speech		
	Speaker	Affiliation	Title
	竺淑佳 Shujia Zhu	南方科技大学 Southern University of Science and Technology	Native NMDA receptors in the brain: from atomic structures to synaptic physiology
Time	Speaker	Affiliation	Title
9:05-9:30	Zhaozhu Qiu	Johns Hopkins University	Regulation and Physiological Function of SWELL1 Volume-Regulated Anion Channel
9:30-9:45	蒋秋兴 Qiu-Xing Jiang	崂山实验室 Laoshan Laboratory	Molecular basis of a long-sought anion shunter in regulated secretion and its links to human diseases
9:45-10:00	Hyun-Ho Lim	Korea Brain Research Institute	Probing coordinated gating of inner and outer gates in a CLC antiporter through mutational and structural analyses
10:00-10:15	那德 Nashat Abumaria	复旦大学 Fudan University	TRPM7 channel-enzyme role in the brain in health and disease
10:15-10:25	Break		
Chairs:Zhantao Bai Wei Zhang			
10:25-10:45	Sung Joon Kim	Seoul National University	Roles of CALHM Channels; ATP-release Hemichannel vs. Electrical Gap Junction, or Both?
10:45-11:05	Byung-Chang Suh	Daegu Gyeongbuk Institute of Science and Technology (DGIST)	PI(4,5)P2 activation of proton-activated chloride (PAC) channels
11:05-11:25	张洋 Yang Zhang	深圳湾实验室 Shenzhen Bay Laboratory	TMEM16F, a promising target for cancer treatment
11:25-11:40	付婉 Wan Fu	上海交通大学 Shanghai Jiao Tong University	NECSO: Cell death triggered by TRPM4-mediated sodium overload
11:40-11:55	马德敏 Demin Ma	浙江大学 Zhejiang University	Molecular Basis for sugar perception by Drosophila gustatory receptors (GRs)
11:55-12:10	李君昭 Zhaojun Li	北京大学 Peking University	Dynamic redistribution of AMPA receptors towards memory-related neuronal ensemble in mice barrel cortex during sensory learning
July 17 (Afternoon Session) Theme: Ion channels, Diseases and targeted interventions Chairs:Hailong An Tingting Zhou			
13:30-14:05	Keynote Speech		
	Speaker	Affiliation	Title
	张海林 Hailin Zhang	河北医科大学 Hebei Medical University	Ion channel profile underlying diversity of midbrain dopamine neurons, physiological and pathophysiological significance
Time	Speaker	Affiliation	Title
14:05-14:30	Nikita Gamper	University of Leeds	Peripheral gating of pain by glial endozepine

14:30-14:55	舒友生 Yousheng Shu	复旦大学 Fudan University	Disease Mechanisms of the Autism Risk Gene SCN2A
14:55-15:20	Jun Chen	Genetech	Subtype-Selective Modulation and Rescue of Epilepsy-Associated HCN1 Mutant Channels
15:20-15:35	赖柯 Ke Lai	上海交通大学 Shanghai Jiao Tong University	Glutamate acts on acid-sensing ion channels to worsen ischemic brain injury
15:35-15:50	Break		
Chair:Xin Chen			
15:50-16:15	Huanghe Yang	Duke University	Calcium-activated ion channels in neuronal excitability and neurological disorders
16:15-16:30	Linlin Ma	Griffith University	Study of the inwardly rectifying potassium channel Kir4.2 in Parkinson's disease
16:30-16:45	黄卓 Zhuo Huang	北京大学 Peking University	Axonal Sodium Channels and Drug-resistant Epilepsy: From Mechanisms to New Therapeutic Breakthroughs
16:45-17:00	千海波 Haibo Yu	中国医学科学院药物研究所 Institute of Materia Medica Chinese Academy of Medical Science	Targeting Epilepsy: Novel GABAA PAMs from Mechanism to Therapeutic Efficacy
17:00-17:15	蒋若天 Ruotian Jiang	四川大学 Sichuan University	K+ channels in sensory system
17:15-17:30	任益民 Yimin Ren	贵州医科大学附属医院 The affiliated hospital of Guizhou Medical University	The role of PAC channel in peripheral sensory neurons in neuropathis pain
July 17 (Evening) Dinner/Poster Award/2027 IICC Arrangement			
July 18 (Morning Session) Theme: Mechanistic insights into ion channel functions with innovative approaches Chair:Liyong Hao			
8:30-9:05	Keynote Speech		
	Speaker	Affiliation	Title
	李毓龙 Yulong Li	北京大学 Peking University	Spying on neuromodulator dynamics in vivo by construction multicolor GRAB sensors
Time	Speaker	Affiliation	Title
9:05-9:30	王友军 Youjun Wang	北京师范大学 Beijing Normal University	Development and applications of genetically encoded calcium indicators for intra- and inter- organelles
9:30-9:55	Jianmin Cui	Washington University in St. Louis	Ultrasound sensitive ion channels and sonogenetics for neural stimulation
9:55-10:10	Sri Karthika Shanmugam	Columbia University Medical Centre	Decoding polyubiquitin regulation of KV7. 1 (KCNQ1) functional expression with engineered linkage-selective deubiquitinases
10:10-10:25	Break		
10:25-11:05	Chairs:Lei Chen Ye Yu		
	Keynote Speech		
	Speaker	Affiliation	Title
	颜宁 Nieng Yan	深圳医学科学院 SMART	CryoSeek: from sugar transporters to Glyco-conjugated ion channels
Time	Speaker	Affiliation	Title
11:05-11:25	胡美钦 Meiqin Hu	浙江大学 Zhejiang University	Identification of proton release pathways in the lysosome
11:25-11:55	周雷 Lei Zhou	深圳湾实验室 Shenzhen Bay Laboratory	Singlet oxygen-mediated modification of ion channels
11:55-12:10	卢培龙 Peilong Lu	西湖大学 Westlake University	De novo design of ion channels
12:10-12:15	Closing Remarks		

酒店住宿和交通信息

Venue and hotel accommodations

会场周边酒店推荐：

酒店名称	房型	单价	早餐情况	联系人
贵阳世纪金源大饭店 (贵阳市观山湖区北京西路6号)	豪华单/标间	560 元/间夜	含 1-2 份早餐	万 经 理 : 18198583887
	高级套房	750 元/间夜		
贵阳温德姆花园酒店 (金融城会展中心店)	豪华单/标间	650 元/间夜	含 1-2 份早餐	周经理: 18786110286
瀛洲酒店 (贵阳会展城店)	豪华单/标间	458 元/间夜	含 1-2 份早餐	黄经理: 18198221888
	行政单/标间	538 元/间夜		
昊丽酒店 (贵阳国际会议展览中心店)	单间	360 元/间夜	含 1-2 份早餐	司经理: 18275676221
	标间	380 元/间夜		
	家庭房	480 元/间夜		
贵阳金融城会展中心亚朵酒店	豪华单/标间	480 元/间夜	含 1-2 份早餐	黎经理: 18164892890
	行政单/标间	530 元/间夜		
	几木单/标间	580 元/间夜		
维也纳国际酒店 (贵阳会展中心金融城)	高级/豪华单/标间	388 元/间夜	含 1-2 份早餐	杜经理: 18798666561

金朱东路店)	城景/景观/商务 单/标间	408 元/间夜		
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会务组预留房间数量有限，请各位代表自行联系酒店，提前安排住宿。

餐饮：会议期间用餐由会务组统一安排，如餐饮方面有特殊要求，请您事先与会务组联系。

Catering: Meals during the conference are arranged by the conference affair team. If you have special requirements, please contact the conference affair team in advance.

交通指南：

本次会议交通自理，您可选择以下方式到达会议地点：

一、从贵阳北站出发

1、出租车路线： 贵阳北站地下停车场 → 观山东路 → 会展南路 → 中天路 → 会场

时间：约 13-18 分钟（视路况）

费用：约 15-20 元

提示：高峰时段（7:00-9:00, 17:00-19:00）可能拥堵，建议预留时间。

2、地铁路线： 轨道交通 1 号线（窦官方向）

贵阳北站上车→ 国际生态会议中心站（C 出口）下车→ 步行 880 米至会场

时间：约 25-30 分钟

费用：3 元

二、从贵阳东站出发

1、出租车路线： 贵阳东站停车场 → 北二环 → 林城东路 → 会场

时间：约 20-25 分钟（视路况）

费用：约 35-45 元

三、从龙洞堡机场出发

1、出租车路线： 机场高速 → 中环东路 → 观山东路 → 会场

时间：约 35-40 分钟（视路况）

费用：约 60-80 元

2、地铁路线：

机场乘坐轨道交通 2 号线（白云北路方向）→ 喷水池站 → 换乘轨道交通 1 号线（窦官方向）→ 国际生态会议中心站（C 口出）→ 步行 880 米至会场

时间：地铁约 70 分钟

费用：约 7 元

Transportation Guide:

Attendees are responsible for their own transportation to the conference venue. You can choose from the following options to reach the venue:

I. From Guiyang North Railway Station (Guiyangbei)

1. Taxi Route: Guiyang North Station Underground Parking Lot → Guanshan East Road → Exhibition South Road → Zhongtian Road → Conference Venue

Time: Approx. 20-30 minutes (depending on traffic)

Cost: Approx. 30-40 RMB (includes fuel surcharge)

Note: Rush hours (7:00-9:00, 17:00-19:00) may be congested; allow extra time.

2. Subway Route: Metro Line 1

Take Metro Line 1 (toward Douguan) from Guiyang North Station → Exit at International Eco-Conference Center Station (Exit C) → Walk approx. 880 meters to the Conference Venue.

Time: Approx. 25-30 minutes

Cost: Subway fare 3 RMB.

II. From Guiyang East Railway Station (Guiyangdong)

1. Taxi Route: Guiyang East Station Parking Lot → North 2nd Ring Road → Lincheng East Road → Conference Venue

Time: Approx. 20-25 minutes (depending on traffic)

Cost: Approx. 35-45 RMB

III. From Longdongbao Airport (LDB)

1. Taxi Route: Airport Expressway → Middle Ring Road East Section → Guanshan East Road → Beijing West Road

Time: Approx. 40-60 minutes (depending on traffic)

Cost: Approx. 60-80 RMB (includes 10 RMB expressway toll)

2. Subway Route:

Take Metro Line 2 (toward Baiyun North Road)) from the airport → Transfer at Penchishui Station to Metro Line 1 (toward Douguan) → Exit at International Eco-Conference Center Station (Exit C) → Walk 880 meters to the hotel.

Time: Approx. 70 min.

Cost: Approx. 7 RMB.

中国神经科学学会离子通道与受体分会
Branch of Ion Channels & Receptors, Chinese Neuroscience Society



2025年6月24日