

ICBP & ICPHH 2025

第十三届生物医药与制药国际会议 & 第六届公共健康与卫生国际会议

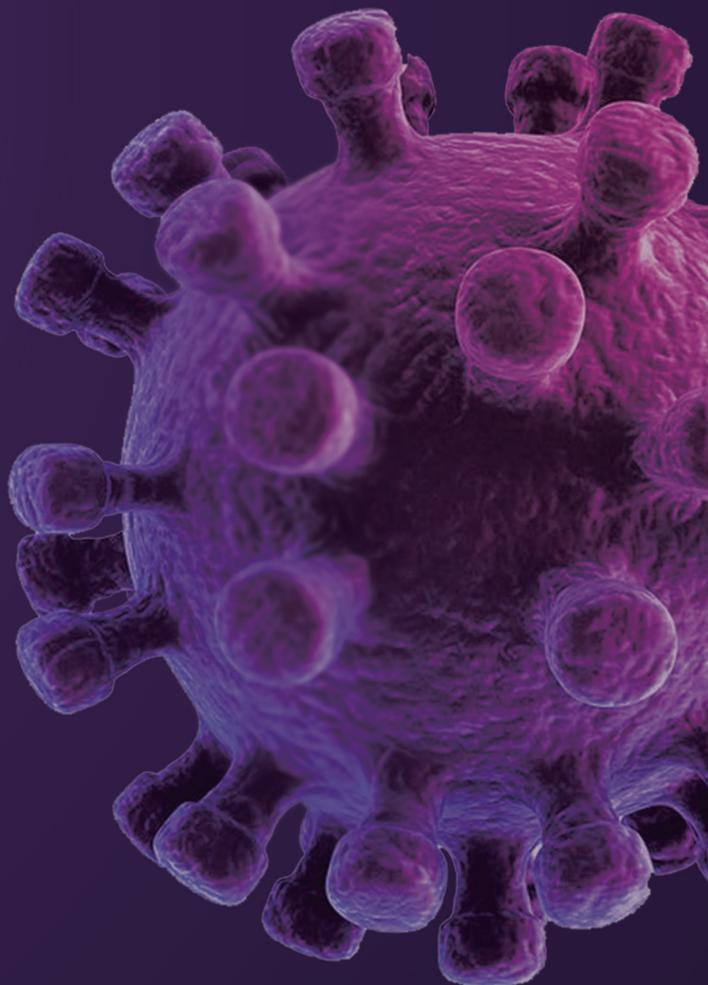
The 13th International Conference on Biomedicine and Pharmaceutics &
The 6th International Conference on Public Health and Hygiene

会议手册

Conference Program

🕒 MAY 22, 2025

📍 Online Conference



目录

CONTENTS

01/	会议介绍 Conference Introduction	1
02/	参会方式 How to Attend	3
03/	会议议程 Conference Schedule	5
04/	嘉宾介绍 Presenter Introduction	6
05/	组织信息 Organization	10
06/	期刊支持 Related Journals	12
07/	联系我们 Contact Us	13

I. 会议介绍

Conference Introduction

会议背景

Conference Background

随着社会的快速发展和生活方式的演变，人们面临的压力越来越大，出现了各种各样的心理问题和精神障碍。同时，随着收入和生活水平的提高，人们对自身健康的关注和对心理服务的需求也逐渐增加，公共卫生行业迎来了快速发展期。生物制药作为生物工程研发与应用中最活跃、发展最快的领域，被公认为 21 世纪最具发展前景的产业之一，以生物医学为支撑的精准医学也将成为健康领域的一股新风。大力发展生物医学和制药，不仅可以帮助解决公共健康和人类心理障碍等问题，还可以促进重大生物技术的产业化和数据化，加快生物医学装备技术和解决方案的推广，解决研发和生产过程中遇到的问题和挑战。

在此背景下，第 13 届生物医学与制药国际会议暨第 6 届公共健康与卫生国际会议（ICBP&ICPHH-2025）旨在为相关领域的专家、研究人员和学者提供一个交流和分享相关领域最新研究成果和趋势的平台，以促进生物医学、制药、公共卫生、卫生和心理学的快速发展和应用。

With the rapid development of society and the evolution of lifestyles, people are facing increasing pressure, and various psychological problems and mental disorders have emerged. At the same time, with the improvement of income and living standards, people's attention to their own health and the demand for psychological services have gradually increased, and the public health and hygiene industry has ushered in a period of rapid development. Biopharmaceutical, as the most active and fastest progressing field in bioengineering research and development and application, is recognized as one of the most promising industries in the 21st century, and precision medicine supported by biomedicine will also become a new wind in the health field. Vigorously developing biomedicine and pharmaceuticals can not only help solve problems such as public health and human psychological barriers, but also promote the industrialization and data of major biotechnology, accelerate the promotion of biomedical equipment technology and solutions, and solve problems and challenges encountered in the process of research and development and production.

In this context, the 13th International Conference on Biomedicine and Pharmaceutics & the 6th International Conference on Public Health and Hygiene (ICBP&ICPHH-2025), aims to provide a platform for experts, researchers and scholars in related fields to exchange and share their latest research results and trends in the related fields to promote the rapid development and application of biomedicine, pharmaceutics, public health, hygiene and psychology.

会议主题

Conference Topics

会议主题 Conference Topics	
ICBP Topics	
主题一/Topic 1:	Drug Discovery and Development
主题二/Topic 2:	Drug Delivery and Translation
主题三/Topic 3:	Pharmacokinetics
主题四/Topic 4:	Drug Safety and Toxicity
ICPHH Topics	
主题一/Topic 1:	Psychology and Health
主题二/Topic 2:	Measure and Statistical Psychology
主题三/Topic 3:	Occupational Health Psychology
主题四/Topic 4:	Social Psychology
主题五/Topic 5:	Public Health
主题六/Topic 6:	Infectious/Epidemic Diseases and Prevention

II. 参会信息

How to Attend

会议时间和方式

Time and Way

- 北京时间 2025 年 5 月 21 日 9:30-18:00 会议测试
May 21, 2025 9:30-18:00 (Beijing Time) Conference Rehearsal
- 北京时间 2025 年 5 月 22 日 9:30-18:00 线上会议
May 22, 2025 9:30-18:00 (Beijing Time) Online Conference

会议入口

Conference Entrance

Way 1: VOOV Meeting

- 会议测试入口 **Conference Rehearsal Entrance (May 21, 2025, Beijing Time)**

链接: <https://meeting.tencent.com/dm/3AJz7Ni3EudP>

腾讯会议: 621-992-073

密码: 2025

Rehearsal Link: <https://meeting.tencent.com/dm/3AJz7Ni3EudP>

Rehearsal ID: 621-992-073

Password: 2025

- 正式会议入口 **Online Conference Entrance (May 22, 2025, Beijing Time)**

链接: <https://meeting.tencent.com/dm/v55KAh0V7dnw>

腾讯会议: 318-514-228

密码: 2025

Conference Link: <https://meeting.tencent.com/dm/v55KAh0V7dnw>

Conference ID: 318-514-228

Password: 2025

Way 2: ZOOM

- 会议测试入口/**Conference Rehearsal Entrance (May 21, 2025, Beijing Time)**

链接: <https://us06web.zoom.us/j/82474496553?pwd=i2qoMyqwIHawwwXbt40CbINdinBcPK.1>

ZOOM 测试 ID: 824 7449 6553

密码: 2025

Link: <https://us06web.zoom.us/j/82474496553?pwd=i2qoMyqwIHawwwXbt40CbINdinBcPK.1>

ZOOM Rehearsal ID: 824 7449 6553

Password: 2025

- **正式会议入口/Online Conference Entrance (May 22, 2025, Beijing Time)**

链接: <https://us06web.zoom.us/j/83937665702?pwd=PjMKf0A2FOaKyfSLfHn89WTfzxnpha.1>

ZOOM 会议 ID: 839 3766 5702

密码: 2025

Link: <https://us06web.zoom.us/j/83937665702?pwd=PjMKf0A2FOaKyfSLfHn89WTfzxnpha.1>

Conference ID: 839 3766 5702

Password: 2025

Way 3: Other Participation Entrance

- 微信视频号直播—WeChat Channels Live

请关注视频号“IAMSET 学术服务”观看直播！

Please follow the WeChat Channel “IAMSET 学术服务” to participate this conference!

Notes

请提前下载腾讯会议或 ZOOM 并注册账号

Please install VooV Meeting or ZOOM on your PC and create an account in advance.

请各位嘉宾于会议当天提前进入会议室，谢谢！

Please speakers join the VooV Meeting or ZOOM 10 minutes before the scheduled time on the conference day. Thanks.

会议精彩视频将于会后上传至 TikTok，视频号，Twitter，YouTube 进行推广宣传！

We will upload the conference record to TikTok, WeChat Channel, Twitter, YouTube to promote the conference and your article after the conference.

III. 会议议程

Conference Schedule

May 21 9:30-18:00	会议测试 Conference Rehearsal (9:30-18:00)		
	开幕式 Opening Ceremony (9:30-9:35)		
May 22 9:30-18:00	嘉宾演讲 Keynote Speech (9:35-11:50)		
	时间 Time	报告题目 Title	报告人 Speaker
	9:35-9:55	Chocolate-Based Drug Delivery System Containing Quetiapine Fumarate as a Promising Solution for Schizophrenia	Prof. Liew Kai Bin
	9:55-10:15		Mr. Yasir Nawaz
	10:15-10:40	Antifungal Resistance in Candida: Mechanisms, Challenges, and Plant-Based Therapeutic Approaches	Dr. Sujogya Kumar Panda
	10:40-11:00		Aqsa Mehreen
	11:00-11:25	Highlighting phytoconstituents of Trigonella foenum-graecum (fenugreek) seeds as multi-targeted inhibitors of common cancer receptors and subsequently optimizing its sequential extraction to develop an oral nutraceutical	Mr. Tathagata Adhikary
	11:25-11:50		Dr. Meherun Nesa
	午餐时间 Lunch Break (11:50-14:30)		
	嘉宾演讲 Keynote Speech (14:30-15:50)		
	时间 Time	报告题目 Title	报告人 Speaker
	14:30-14:50		Dr. Ehsan Hosseini
	14:50-15:15	Autism Etiology Systemic Disorder	Prof. Lara Lopes
	15:15-15:35		Mr. Jenberu Mekurianew Kelkay
15:35-15:50		Prof. Mahmoudreza Hadjighassem	
论文推荐 Recommended Papers (15:50-15:55)			
闭幕式 Closing Ceremony (15:55-16:00)			

Note: All time above is for GMT+8:00 (Beijing Time)

IV. 嘉宾介绍

Presenter Introduction

主讲嘉宾

Keynote Speaker



Lara Lopes, Professor & Director

Health Level Atlantico Business School (ABS), Portugal

Lara Lopes is a Traditional Chinese Medicine (TCM) professional with over 14 years of experience in education and research, expert in clinical seminars and herbal medicine. She is currently pursuing her Ph.D. in Biomedical Sciences from School of Medicine and Biomedical Sciences, University of Porto, Porto, and is also working as the Director and Main Professor Traditional Chinese Medicine (TCM) at Health Level Atlantico Business School (ABS), Portugal. She has published 21 research papers in Q1 and Q2 international journals and trained more than 350 students in TCM clinical courses and Integrative Medicine over 10 years. She is the Board Direction of SPMC-Portuguese Society of Chinese Medicine, Affiliated Member of ETCMA-European Traditional Chinese Medicine Association, and Invited Member of WAIO-World Association of Integrative Oncology.



Liew Kai Bin, Professor

University of Cyberjaya, Malaysia

Professor Ts. Dr. Liew Kai Bin is Head of the Department of Pharmaceutical Technology and Industry at the University of Cyberjaya, Malaysia, and a certified Professional Technologist. He holds a Ph.D. in Pharmaceutical Technology from Universiti Sains Malaysia, specializing in novel drug delivery systems such as fast-melt films and cocoa butter-based formulations. Dr. Liew has authored over 100 publications, holds 3 patents, and secured 18 research grants (~RM1.4 million). He is an award-winning researcher, editor for Heliyon and PLOS ONE, and an industry consultant, dedicated to advancing patient-friendly and sustainable drug delivery solutions.



Jenberu Mekurianew Kelkay, Lecturer

Public Health Informatics, Debark University, Ethiopia

Mr. Jenberu Mekurianew Kelkay is a leading Researcher and Lecturer in Public Health Informatics at Debark University, Ethiopia. Holding an MPH in Health Informatics (3.94/4.0, highest distinction) from the University of Gondar, his research focuses on digital health, eLearning-based CPD, and technology adoption in healthcare using models like UTAUT-2. A prolific author in journals such as PLOS Digital Health and SAGE Open Medicine, he explores telemedicine, telepharmacy, and digital counseling. Recognized for academic excellence and international conference contributions, he combines expertise in statistical software, programming, and multilingual fluency to advance healthcare innovation in Ethiopia.



Mahmoudreza Hadjighassem, Associate Professor

Tehran University of medical sciences, Iran

Dr. Mahmoudreza Hadjighassem is an Associate Professor at Tehran University of Medical Sciences, renowned for his pioneering research in neurobiology, neurodegenerative disorders, and neuroinflammation. With a Ph.D. in Neuroscience and an M.D., he leads innovative studies in neural regeneration, epilepsy, and glioblastoma therapies, employing stem cell technology and clinical trials. Author of 70+ publications and recipient of prestigious awards like the CCNP Dewhurst Prize, he directs the Neuroscience Institute and contributes globally as an editor for Archives of Neuroscience, bridging cutting-edge science with clinical impact.



Sujogya Kumar Panda, Assistant Professor

Siksha 'O' Anusandhan (Deemed to be University), India

Dr. Sujogya Kumar Panda is an Assistant Professor at Siksha 'O' Anusandhan University, India, specializing in antimicrobial research and ethnopharmacology. With a Ph.D. in Life Sciences and postdoctoral experience at KU Leuven (Belgium) and the University of Pavia (Italy), he has

authored 94+ publications (including The Lancet), earning an H-index of 29 and 2,700+ citations. Recognized among the world's top 2% scientists (Stanford, 2020–2025), he holds 3 patents, secured 6 grants, and received awards like the Horizon 2020 Postdoctoral Fellowship. His work focuses on bioactive plant compounds to combat antimicrobial resistance and infectious diseases.



Aqsa Mehreen, Research Assistant

National University of Medical Sciences, Rawalpindi, Pakistan

Aqsa Mehreen is an experienced Biotechnology Researcher with a Master's degree in Biotechnology. Her primary research interests lie in nanomedicine, targeted drug delivery systems, cancer therapy, and nanotheranostics. She is highly passionate about exploring innovative nano-based approaches for therapeutic and diagnostic applications, and has over 2.5 years of hands-on experience in nanotechnology, nanoparticle formulation, and targeted drug delivery. Currently she is working as the Research Assistant at National University of Medical Sciences (NUMS), Rawalpindi, Pakistan, and is looking for fully funded phd positions as well. She has completed two research projects and is involved in 5 research projects now, and has some publications.



Ehsan Hosseini, Researcher

Department of Basic Sciences, Urmia University, Iran

Dr. Ehsan Hosseini is a dedicated physiologist with a Ph.D. in Veterinary Physiology and over a decade of academic and research experience. His expertise spans the biological impacts of electromagnetic fields, neurobehavioral studies, and innovative concepts such as brain-to-brain communication. Currently affiliated with the Department of Basic Sciences, Faculty of Veterinary Medicine at Urmia University, he has previously held positions at Ilam University and the Tabriz University of Medical Sciences. He has authored numerous peer-reviewed articles on electromagnetic fields, neurobehavior, and veterinary physiology. Additionally, his editorial contributions to reputable journals like PLOS One, Neuroscience Letters, and ASN Neuro highlight his standing in the scientific community. Dr. Hosseini has consistently demonstrated excellence in research, having been recognized as the Best Researcher at Ilam University in 2014.



Tathagata Adhikary, Research Scholar

Jadavpur University, India

Mr. Tathagata Adhikary has ample experience of research and teaching, and worked as the Research Fellow at different institutions. Currently he is pursuing his Ph.D in Biomedical Engineering at School of Bioscience and Engineering, Jadavpur University, India. He has published 9 papers in journals and conferences and 6 book chapters up to date. He serves as the reviewer for some journals. He also attend some academic conferences and delivered his presentations.



Yasir Nawaz, Scholar

University of Okara, Pakistan

Mr. Yasir Nawaz has ample experience of research and teaching and worked as the research Assistant and Lecturer at different universities. He is currently pursuing his Ph.D. in Zoology at University of Okara, Pakistan, and is doing research on different kind of diseases relevant to humans. He has completed two research projects under Higher Education Commission Pakistan and published nearly 20 papers. Mr. Yasir Nawaz also attended academic conferences and seminars and won some honors and awards.



Meherun Nesa, Researcher

Yonsei University, Seoul, South Korea

Meherun Nesa got her PhD in Nursing from Yonsei University, Seoul, South Korea in 2024. She has ample professional and research experience, and held position at some institutes. Her research interests include Safety Climate and Management, Empowerment, Policy Making and Balance, Infection Control, Nursing Research and Nursing Related Collaborative Activities. She has published more than 10 articles.

V. 组织信息

Organization

会议主席

Conference Chairman



Zhenling Liu, Associate Professor

Henan University of Technology, China

Prof. Zhenling Liu is the associate professor at the School of Management, Henan University of Technology and is charge of teaching the courses, including “Quantitative Analysis”, “Comprehensive Experiment on Application of Statistical Analysis Software”, “Econometrics”, “Marketing Research and Decision Making”, and “Frontier of Management”, etc. His research interests focus on energy-economy-environment system and sustainable development. Prof. Liu presided or participated in several projects and has published more than 90 papers in national and international journals and 13 books. He also severs as the associate editor of Journal of Sustainable Science and Management, and the editor of Advances in Industrial Engineering and Management. Prof. Liu has won several awards, including 3 provincial and ministerial science and technology progress awards.

主办方

Sponsor

ICBP&ICPHH-2025 国际会议主办单位国际管理科学与工程协会 (IAMSET) 于 2010 年在香港注册成立，为合法运营的专业机构，在郑州设立有办事处。业务范畴包括理学、自然科学、社会科学、工程科学、信息学、医学等，涵盖了国际 STEM 的全部学科：科学 (Science)，技术 (Technology)，工程 (Engineering)，数学 (Mathematics) 等，并通过组织国际学术会议、论坛、研讨会等多种学术交流活动，为来自世界各地的专家学者建立了学术交流的优质平台。

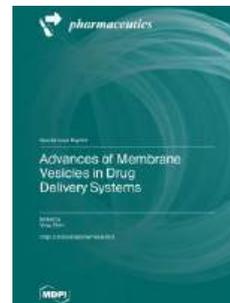
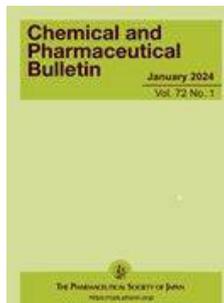
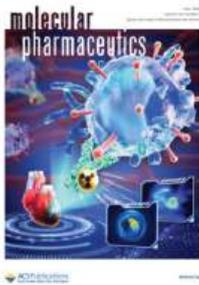
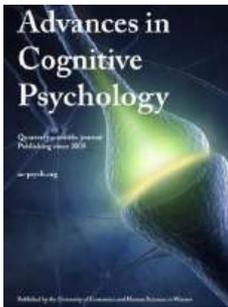
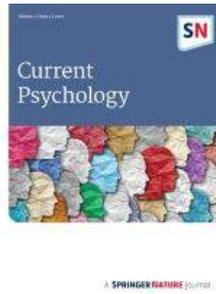
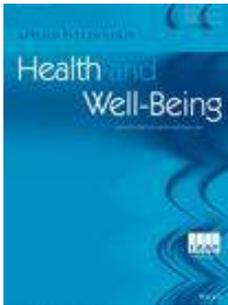
协会通过组织并承办技术研讨会与来自全球的学术机构或个人建立良好的合作关系，为各国学者提供互相学习、自由交流的平台，为年轻学者提供机会，使其能够在实践中撰写优秀学术成果、了解学术成果出版的操作流程，从而提升自身以及团队的学术水平。同时为推进和传播管理科学、工程技术等前沿研究提供强有力的支持。

国际管理科学与工程协会与多家世界知名出版集团和多位期刊主编建立了良好的合作关系，如学术出版社 (Academic Press)，施普林格出版社 (Springer)，美国机械工程师协会 (ASME)，美国科学出版社 (American Scientific Publishing) 等出版社。

协会承接国际学术会议举办，国际人才引进，高分学术论文指导，优秀论文推荐发表，论文推广等学术活动。国际管理科学与工程协会努力践行以上使命，以加强与各国学术机构之间的合作，促进国际学术交流。

VI. 期刊支持

Related Journals



VII. 联系我们

Contact Us

联系电话 (Tel):

+86-19137184507 (Miss Wang)

邮箱 (Email):

icbpinf@163.com (ICBP Conference)

icphhconference@163.com (ICPHH Conference)

aaliserellie@gmail.com (Miss Wang)



IAMSET[®]
艾 慕 赛 特

主办方：国际管理科学与工程协会(IAMSET)