









The 28th International Symposium on Molecular Medicine (ISMM28)

第28届国际分子医学学术会议

Theme: Eurasian Integration, A New Era in Molecular Medicine



Organizer

8-10 November 2024



GIBI, Guangzhou, China

Our Goals



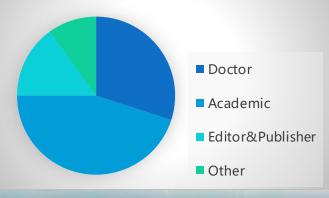








Proportion of Attendee Types





- Strengthen international cooperation and exchange, showcase the latest research achievements
- Enhance public and patient education
- Promote the exchange of
 Eastern and Western medical cultures, innovate the integration of Chinese and
 Western medicine

- ◆ Date: November 8th-10th, 2024
- Venue: GIBI, Huangpu District, Guangzhou, China

Conference Highlights











- European Series of Academic Conferences, held in China for the first time with great potential
- Expert perspectives, insights into cutting-edge technology trends and development directions
- Discussion of key challenges and presentation of the latest research findings



Organizing Committee









Host







Organizer

















上海发明协会生物医药专业委员会

Benefits of Cross-Organizational Collaboration









- International Academic Reputation of the Publisher
- International Series of Academic Conferences
- Disseminator of Academic Achievements

- Abundant Teaching and Research Resources
- Advantages in Integrative Medicine Combining Chinese and Western Practices
- Promoter of Traditional Chinese Medicine Culture



- Local Medical Resources and Partnerships in Guangdong Province
- Dialogue Between Policy and Practice
- Knowledge and Resources in the Clinical and Rehabilitation Fields

- Base for Industry-Academia-Research Collaboration
- Innovation and Technology-Driven
- Commercialization and Market Support

- A Decade of Industry Expertise
- Professional Support for International Academic Services
- Laboratory and Facilities
 Assurance
- Capability in Industry Chain Integration
- Capability in Academic Dissemination Operations

The theme of the conference and the target audience









Biology&Chemistry, etc **Natural Science**

Chinese Medicine

Molecular Medicine, Tumor Rehabilitation, Integrated Traditional **Chinese and Western Medicine**

Western Medicine

Early screening Early diagnosis Confirmatoror treatment

Organizer needs and value offering

New New academic **Product** therapies

Tumor

Monitor follow-up

Rehabilitation support

Participant needs analysis

- Publication and dissemination of results
- Broaden your horizons
- Transform collaboration

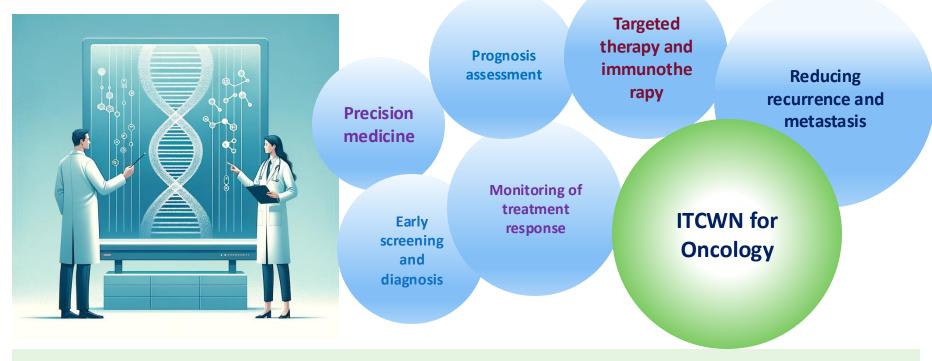
Core topic (the value of molecular medicine in the field of cancer rehabilitation)











◆ The application of molecular medicine in tumor rehabilitation provides patients with more precise and effective treatments, helping to improve survival rates and quality of life. With the continuous deepening of molecular medicine research, there will be more breakthroughs in the field of tumor treatment and rehabilitation in the future.







Date	Time	Schedule		
November 8 (Friday)	1:30 pm - 8:30 pm	Registration & Hotel Check-in		
November 9 (Saturday)		Guest & Frontiers in the Field Liao, Founder, YuJia Medicine		
	8:30 am - 9:00 am	Registration and Check-in		
November 9 (Saturday)	9:00 am - 9:30 am	Opening Remarks by Guest (2'-5' each) * Demetrios A. Spandidos, Member of Academia Europaea * Jun Peng, Vice President, Fujian University of Traditional Chinese Medicine • Sheng Ren, President, the Guangdong Cancer Rehabilitation Society * Chun Hu, Deputy General Manager, Guangzhou International Business Incubator		
	9:30 am - 9:50 am	The Cancer Story and Publishing in Biomedical Sciences Demetrios A. Spandidos, Member of Academia Europaea, Founder and Editor-in-Chief, Spandidos Publications		







Date	Time	Schedule	
	9:50 am - 10:10 am	Keynote Speech Jun Peng, Vice President, Fujian University of Traditional 0	Chinese Medicine
	10:10 am - 10:30 am	Hepatobiliary Surgery at Sun Yat-sen Memorial Hospital,	ctor, the Department of
	10:30 am - 10:40 am	Tea Break	
November 9 (Saturday)	10:40 am - 11:00 am	How Pharmacy Outpatient Services Operate under a Collaborative Medicine Management Model Li Wei, Professor, The First Affiliated Hospital of Guangzhou Medical University	Session Chair *Ziqing Hei, Professor, Vice President, Third Affiliated Hospital, Sun Yat-sen University
	11:00 am - 11:20 am	Recent Advances in the Guiding Opinions on the Hierarchical Management of Antitumor Drugs in Medical Institutions in Guangdong Province Junyan Wu, Professor, Sun Yat-sen Memorial Hospital, Sun Yat-sen University	*Yong Li, Professor, Vice President, Guangdong Provincia People's Hospital *Herui Yao, Professor, Vice President, Sun Yat-sen Memoria Hospital, Sun Yat-sen University









Date	Time	Schedule	
November 9 (Saturday)	11:20 am - 11:35 am	Special Discussion Session A:Face-to-Face with Experts Yilei Li, Professor, Director, Department of Pharmacy, Nanfang Hospital, Southern Medical University Shilong Zhong, Professor, Director, Department of Pharmacy, Guangdong Provincial People's Hospital Yan Wang, Director, Department of Pharmacy, Foshan First People's Hospital Haiyan Mai, Director, Department of Pharmacy, Third Affiliated Hospital, Sun Yat-sen University Pan Chen, Deputy Director, Department of Pharmacy, First Affiliated Hospital, Sun Yat-sen University	Session Chair Ziqing Hei, Professor, Vice President, Third Affiliated Hospital, Sun Yat-sen University Yong Li, Professor, Vice President, Guangdong Provincial People's Hospital Herui Yao, Professor, Vice President, Sun Yat-sen Memorial Hospital, Sun Yat-sen University
	11:35 am -11:45 am	Guangzhou Biomedical Industry Policies and GIBI Development Qianyi Wang, Head, Investment Promotion and Operations Department, Guangzhou Cantor Financial Investment Group	
	11:45 am -12:15 am	Special Slot A: Visit to Guangzhou Science City Park and Representative Companies Key Enterprises: Vectorbuilder, Yujia International Biomedical Research Institute	
	12:15 am-1:30 pm	Lunch & Afternoon Break	







Date	Time	Time Schedule	
November 9 (Saturday)	II Concurrent Forum: First International Summit Forum on the Future Development of Biomedical Journals Session Moderator: Demetrios A. Spandidos, Member of Academia Europaea		
	1:30 pm -1:50 pm	The role of diet and nutrition in cancer prevention Massimo Libra, Member of Academia Europaea, Professor, University of Catania Medical School, Italy	
	1:50 pm - 2:15 pm	Positive effects of dietary and lifestyle interventions in breast cancer patients Luca Falzone, Assistant Professor, University of Catania, Italy	
November 9 (Saturday)	2:15 pm - 2:22 pm	Genetic and transcriptomic determinants of 5-fluorouracil drug resistance in colorectal cancer organoids *Graziana Spoto, University of Catania, Italy	
(2:22 pm - 2:30 pm	Role of microRNAs as Novel Diagnostic Biomarkers for Oral Lichen Planus and Oral Cancer Lesions *Giovanni Cultrera, University of Catania, Italy	
	2:30 pm - 2:50 pm	Melatonin in Mitochondria: Implications for Disease Mitigation Russel Reiter, Professor, University of Texas Health Science Center at San Antonio, USA	
	2:50 pm - 3:10 pm	Tea Break	









Date	Time	Schedule
	3:10 pm - 3:30 pm	Strategies for Resource Sharing and High-Quality Development of Academic Journals Strategies and Pathways for High-Quality Development of Medical Journals by Beijing Prominion Publishing Co., Ltd. Jing Liu, Head, Health Media Department, Beijing Prominion Publishing Co., Ltd.
	3:30 pm - 3:50 pm	Exploring the Path to Intensive and High-Quality Development of Small Medical Journals Lei Lü , Director, Head, Shanxi Medical Health Media Group
November 9 (Saturday)	3:50 pm - 4:05 pm	Taylor & Francis enables researchers to publish efficiently in life sciences medicine Hong Li, Business Development Manager, China Region, Taylor & Francis Group
	4:05 pm - 4:25 pm	Special Column Topic Planning and Practice in Academic Journals: A Case Study of Guangxi Medical Journal Peng Huang, Deputy Director, Editorial Department, Guangxi Medical Journal
	4:25 pm - 5:20 pm	Special Discussion Session B: The Future of International Biomedical Journals: Innovation and Collaboration Session Chair: Demetrios A. Spandidos, Founder and Editor-in-Chief, Spandidos Publications
	6:00 pm - 8:30 pm	Guest Networking Dinner







Date	Time	Schedule	
November 10 (Sunday)	III Publication of Advances in Cancer Rehabilitation and Molecular Medicine Session Moderator: Tang Zhu, CSO, Yu Jia Biotechnology		
	9:00 am - 9:20 am	Multi-Omics Analyses and Molecular Targets of Hepatocellular Carcinoma (HCC) Luzhe Sun, Professor, UT Health San Antonio, USA	
	9:20 am - 9:40 am	The role of endogenous morphine signaling mechanism against neurodegeneration Wei Zhu, Professor, State University of New York at Old Westbury, USA	
November 10 (Sunday)	9:40 am - 10:00 am	Application of Da Vinci Robotics Combined with AI in the Field of Breast Cancer Ning Liao, Administrative Director, Department of Breast Surgery, Guangdong Provincial People's Hospital	
	10:00 am - 10:20 am	Performing gene coexpression analysis in eukaryotes Ioannis Michalopouloss, Chief Scientist, Biomedical Research Foundation of the Academy of Athens	
	10: 20 am - 10:30 am	Tea Break	







Date	Time	Schedule
	10:30 am -10:50 am	Novel Advances in the Management of Community-Acquired Pneumonia Vasiliki Georgakopoulou, Professor, University of Athens, Greece
	10:50 am - 11:10 am	Overexpression of DCLK1 isoform 4 in Pancreatic Cancer Cells Induces Macrophage Polarization Dongfeng Qu, Professor, University of Oklahoma Health Sciences Center, USA
November 10 (Sunday)	11:10 am -11:30 am	Patent Discovery, Strategic Filing, and Translation of High-Quality Molecular Medicine Research Findings in Oncology (TBD) Jiamin Fang, President, Biomedicine Special Committee, Shanghai Association of Inventors
	11:30 am - 12:00 am	Panel Discussion: Challenges in Publishing Articles in SCI Journals Session Moderator: Tang Zhu Discussion Panelists: Demetrios A. Spandidos, Russel Reiter, Junhua Liao, and others
	12:00 am - 1:30 pm	Lunch & Afternoon Break
November 10 (Sunday)	IV Concurrent Forum: Molecular Medicine and Modern Traditional Chinese Medicine Session Moderator: Zhiyun Cao, Professor, Fujian University of Traditional Chinese Medicine	
November 10 (Sunday)	1:30 pm - 1:50 pm	Salivary Adenoid Cystic Carcinoma: Evolution, Heterogeneity and Targeted Therapy Adel El-Naggar, Professor, University of Texas MD Anderson Cancer Center, USA
	1:50 pm - 2:10 pm	Palmdelphin facilitates R-spondin2 secretion to activate Wnt signaling in colorectal cancer Nathaniel Weygant, Professor, Fujian University of Traditional Chinese Medicine







Date	Time	Schedule
November 10 (Sunday)	2:10 pm - 3:10 pm	Oral Presentations by Young Scholars (7'-10' each) Emerging antibody-based therapy against the immune checkpoint B7-H3 for treatment of solid tumors *Qi Zhao, Professor, Faculty of Health Sciences, University of Macau Investigation of the Active Compounds and Mechanisms of Rhodiola Crenulata in Alleviating Ulcerative Colitis *Yu Peng, Associate Dean, Professor, School of Pharmacy, Dalian University of Technology Long Non-coding RNA AC093895.1 promotes ovarian cancer formation and metastasis through a positive feedback network dependent on the transcription factor SOX4 *Bin Huang, Associate Professor, Institute of Integrative Medicine, Fujian University of Traditional Chinese Medicine The application prospects of complementary medicine in the treatment of ulcerative colitis: taking Rhodiola crenulata as an example *Hongxun Tao, Professor, Jiangsu University Novel radiotracer for molecular imaging of b-amyloid fibrils *Georgios Z. Papadakis, Associate Professor, Hellenic Foundation for Research and Technology, Greece Jiedu Xiaozheng Yin extract targets cancer stem cells by Wnt signaling pathway in colorectal cancer *Zhuqing Zhang, Associate Professor, Fujian University of Traditional Chinese Medicine
	3:10 pm - 3:20 pm	Tea Break









Date	Time	Schedule
		Oral Reports by Young Researchers (5'-7' each)
		Mathematical modeling of non-small cell lung cancer(NCLCL) fractional radiotherapy based on linear proliferation inhibition: in vitro and in vivo experiments and clinical validation *Tingkai Yu, Hangzhou Medical College Ganoderma lucidum triterpene extracts inhibit colorectal cancer stemness and promote sensitivity to 5-fluorouracil chemotherapy *Yuping Yang, Fujian University of Traditional Chinese Medicine Glucose Exhibits Strong Anti-Tumor and Anti-Metastatic Properties in Fluorouracil-Resistant Colorectal Cancer *Chengli Wen, Affiliated Hospital of Southwest Medical University
November 10 (Sunday)	3:10 pm - 4:40 pm	The mechanism of Babao Dan prevents IBD from developing to colitis associated colorectal cancer *Honglin An, Fujian University of Traditional Chinese Medicine Effects of Qingjie Fuzheng Granule on intestinal mucosal barrier, intestinal fibrosis and intestinal microflora in mice with colitis induced by sodium dextran sulfate *Yiman Qiu, Fujian University of Traditional Chinese Medicine An integrated strategy of network pharmacology and molecular docking to explore the chemical constituents and mechanism of FLJD against NSCLC *Daiwei Liu, The First Affiliated Hospital of Hebei North University Autophagy flux in bladder cancer Cell death crosstalk, drug and nanotherapeutics *Kuan Liu, Affiliated Hospital of Hebei University IGF2BP2 promotes radio-resistance of non-small cell lung cancer cells by accelerating pri-miRNA-22 maturation in an m6A-dependent manner *Ming Zhang, Yunnan Cancer Hospital







Date	Time	Schedule
November 10 (Sunday)	5:00 pm - 10:00 pm	Guest Networking Dinner, Pearl River Night Cruise, and Other Activities
November 11 (Monday)	9:00 am -12:00 am	Visiting Study and Exchange at Guangzhou Concord Cancer Center

Special Slot A: Visit to Guangzhou Science City Park and Representative Companies









Promoting Sino-foreign exchange and learning through visits to benchmark enterprises in the park, building an international exchange bridge.





The companies to be visited include:

- Vectorbuilder (云舟生物)
- Yujia International Biomedical Research
 Institute. (誉嘉国际生物医学研究院)

Special Discussion Session B: The Future of International Biomedical Journals: Innovation and Collaboration











• This seminar intends to invite renowned domestic and international publishers, editors-in-chief/associate editors/section editors of journals to discuss the theme 'The Future of Biomedical Journals: Innovation and Collaboration.' The discussions will focus on global trends in medical journal development, the impact of open access, digital transformation, and strategies and practices to enhance journal influence.

Special Discussion Session B

- Joint publishing between Eastern and Western publishers, resource-sharing strategies, and collaborative approaches to addressing challenges;
- The impact of Open Access (OA) on biomedical journals;
- The digital transformation of medical journals;
- Strategies and practices to enhance journal impact;
- Academic Misconduct and Journal Ethics



Session Chair: Demetrios A. Spandidos, Founder and Editor-in-Chief, Spandidos Publications

Special Discussion Session C: Challenges in Publishing Articles in SCI Journals













Russel J. Reiter



Demetrios Spandidos



Invite four senior SCI journal editors or scientists in the field of biomedical sciences to provide guidance on the publication process of academic achievements for biomedical researchers both domestically and internationally, and to discuss the challenges faced in academic research in recent years.

- ☐ Challenges in writing high-quality manuscripts
- ☐ Choose the appropriate journal
- Follow strict submission guidelines
- Respond to reviewer feedback
- Language and expression barriers
- Publishing ethics issues
- Time and resource constraints
- Delays in acceptance and publication
- AI-Assisted SCI Paper Editing

Special Slot D:Pearl River Night Cruise















On November 10th, after the conference, guests will enjoy a night cruise on the Pearl River.

Special Slot D:Pearl River Night Cruise















Cruise route

Pearl River Red Boat Pier→Asian Games Park→Guangzhou Bridge→Ersha Island→Xinghai Concert Hall→Sun Yat-sen University Archway→Guangzhou Bridge→Canton Tower→Pearl River Red Boat Pier

- Large-Scale Immersive Show 'Tales of the Boat'
- Authentic Cantonese Opera 'Full Moon, Blossoming Flowers'

Special Slot E: Study Visit to Guangzhou Concord Cancer Center



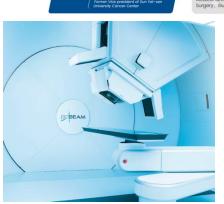


















Guangzhou Concord Cancer Center is a tertiary cancer specialty hospital, serving as an international cancer prevention and treatment center with a "five-in-one" structure encompassing clinical diagnosis and treatment, cancer prevention, medical research, specialized training, and teleconsultation. It is also the supporting unit of the Tumor Microenvironment Professional Committee of the Chinese Anti-Cancer Association.

Special Slot F: Outstanding Poster Display and Presentation Sharing









Posters will recognize outstanding authors to enhance participant engagement.

The conference will establish an Excellent Paper
Award for conference papers, and outstanding
papers will have the opportunity to be published
in Spandidos SCI journals. additionally, there will
be opportunities for on-site presentations.



Media Partners

































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医·药·生物新技术的传播者

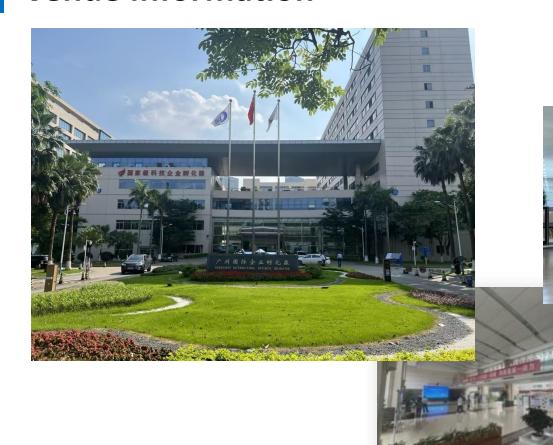
Venue Information











Partner Hotels

Emerald Hilton Hotel,

5 star hotel





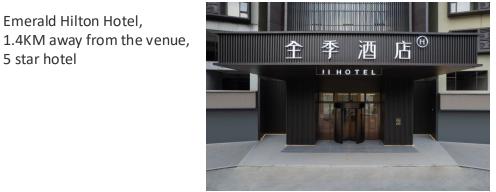
Business chain







all season hotel, 0.3KM from the venue 4 star hotel



Poly Holiday Hotel, 1.4KM away from the venue, 4 star hotel



Vienna International Hotel (2 hotels), 3.5KM/4KM away from the venue,













THANK YOU