Conference Agenda

Time	Activity
April 26, 2024 / 2024 年 4 月 26 日	
Sign-in desk: 1F, lobby of Wanda Mira Hotel Nanchang West Railway Station	**签到处：**南昌西站万达美华酒店大堂·1 楼
14:00-17:30	Sign in | 签到
April 27, 2024 / 2024 年 4 月 27 日	
Venue: 5F, Wanda Mira Hotel Nanchang West Railway Station	**会场：**南昌西站万达美华酒店·5 楼
Keynote Speeches | 主题报告	
Host: Prof. Ming Chen, Zhejiang University, China（主持人）	
09:00-09:05	**Opening Ceremony | 开幕式**
09:05-09:10	**Group Photo | 大合照**
09:10-09:50	**Prof. Pier Paolo Piccaluga, University of Bologna, Italy** Title: The new classification of hematopoietic and lymphoid tumors: the role of new technologies
09:50-10:30	**Prof. Zulqarnain Baloch, Kunming University of Science and Technology, China** Title: Confronting Antimicrobial Resistance: A Global Call to Action for Sustainable Development
10:30-10:45	Tea Break | 茶歇
10:45-11:25	**Assoc. Prof. Ata Jahangir Moshayedi, Jiangxi University of Science and Technology, China** Title: The potential applications of E-Nose on Medicine
11:25-12:05	**Prof. Ming Chen, Zhejiang University, China** Title: Big data-based studies on neurodegenerative-related interactome, aging and longevity
12:10-14:00	**Buffet Lunch (Cafeteria: 1F) | 自助午餐（1 楼）**
Oral Reports | 口头报告	
14:00-14:15	**Dongxu Yu, Beihang University, China** **于东序，北京航空航天大学** Title: Tongue Image Feature Classification and Gastric Disease Diagnosis Using Deep Learning in Traditional Chinese Medicine
14:15-14:30	**Jiachen Li, Department of Automation, Shanghai Jiao Tong University, China** **李家琛，上海交通大学自动化系** Title: TFvelo: gene regulation inspired RNA velocity estimation
14:30-14:45	**Zejin Li, Xi'an Jiaotong University, China** **李泽瑾，西安交通大学** Title: The design comparison of colored stimuli for Dynamic Visual Acuity assessment
14:45-15:00	**Zhao Chuan, Institute of Bast Fiber Crops, Chinese Academy of Agricultural Sciences, China** **赵传，中国农业科学院麻类研究所** Title: Simultaneous Imaging and Visualizing the Association of Survivin mRNA and Telomerase in Living Cells by Using a Dual-Color Encoded DNA Nanomachine
15:00-15:15	Tea break | 茶歇
15:15-15:30	**Qingshi Zhao, Guizhou University, China** **赵庆师，贵州大学**

	Title: Tea omics and palatability
15:30-15:45	**Yuxuan Chen, Shanghai Jiao Tong University, China** **陈宇轩，上海交通大学** Title: Improved AlphaFold Protein Structure Prediction on Low pLDDT Targets with Diffusion Model and Cryo-EM Guidance
15:45-16:00	**Yujiao Zhang, Southeast University, China** **张玉娇，东南大学** Title: Investigation of Transcutaneous Auricular Vagus Nerve Stimulation for Neural Modulation Based on Neuroimaging Analysis
16:00-16:15	**Can Wang, Southeast University, China** **王璨，东南大学** Title: A Comparative Study on Eye Movement Classification Using ForestEye Classifier and Other Deep Learning Methods
16:15-16:30	**Zhimin Zheng, [a]Tianjin University, Tianjin, China; [b]China Mobile Research Institute, Beijing, China** **郑智民，[a]中国移动通信有限公司研究院，[b]天津大学** Title: Clustering of IMU-Based Gait Models for Personalized Clinical Gait Analysis
16:30-16:35	**Certificate of oral presentation	颁发口头报告证书**
16:35-16:40	**Closing Ceremony	闭幕式**

Poster Display List | 海报信息一览表

Author / 作者	Title / 题目
Xiaodi Xiang, China Merchants Testing Vehicle Technology Research Institute Co., Ltd.	Research on Vehicle Comfort Testing and Evaluation Based on the Characterization of Passenger Motion Sickness Degree
Jiaqi Liu, Department of Neurology, the First Medical Center of Chinese PLA General Hospital, China	Clinical and genetic factors associated with contralateral progression in unilateral moyamoya disease: Longitudinal and Cross-Sectional Study
Wanru Ma, Beijing Hospital, China	The linear ANRIL transcript P14AS regulates the NF-κB signaling to promote colon cancer progression
Yingjie Jia, QiLu university of technology (Shandong Academy of Science), China	Intelligent Brain Tumor Segmentation Based on Improved U-Net
Jinyang Zhao, ShangHai University, China	Exploration of the Pathogenesis of Allergic Asthma Using Microfluidics and Electrospinning Technologies
Zhen-long Xing, Changchun University of Chinese Medicine, China	Based on network pharmacology, the mechanism of action of knee three-organ decoction in the treatment of knee osteoarthritis was discussed
Yu Zhan, Southeast University	Utilizing the Knowledge Graph for Better Drug Discovery
Xing Hu, University Malaysia Sabah Facuty of Medicine & Health Sciencee (FPSK), Malaysia	Clinical investigation and assessment of the effectiveness of a combination therapy involving 30% supramolecular salicylic acid and photon rejuvenation in managing rosacea
Bochen An, Medical School of Chinese PLA, China	Clinical efficacy and complications of MIS-TLIF and TLIF in the treatment of upper lumbar disc herniation: A comparative study
Jiuxu Zhu, Southeast University, China	Integrated Deployment and Operation System for Pulmonary CT Image Analysis Model in ARDS Patients on a Server
Jiatong Zhou, XINGHUA HOSPITAL ATTACHED SHANGHAI JIAOTONG UNIVERSITY, China	Comparison With Typical Prostate Adenocarcinoma and Rare Histological Variants Prostate Cancer Showed Different Characteristics Prognosis: A Surveillance, Epidemiology, End Results (SEER) Database Analysis
Tong Zhang, Wuhan University of Technology, China	Optical Fiber Sensing-based Respiratory Signals Motion Artifacts Suppression Using Empirical Mode Decomposition
Gangyao Xing, Zhengxun Song, Peishuang Sun, Muhan Zhou, Yuchi Zhang, Yingmin Qu (Changchun University of Science and Technology, China)	A study of channel switching model based on calcium signaling
Jia Feng, TongJi University, China	Nucleotide Excision Repair Protein Rad23 Regulates Cell Virulence Independent of Rad4 in Candida albicans
Jinpeng Lyu, Southeast University, China	Enhancing the Performance of Steady-State Visually Evoked Potentials-Based Brain-Computer Interfaces by Utilizing Information from Independent Harmonics
Ruan Tingting, Yan Tianxing, Song Yongkun, Zhang Ke, Liu Xian, from Changsha Health Vocational CollegeChangsha University Of Science & Technology	Non-contact sensor-based human fall detection method
Xinxin Zhang, Shaanxi Normal University, China	A Multi-Scale Attention Network for Grading of Invasive Ductal Cancer