



04

Agenda

Agenda

April 11, 2025 (Friday)

Venue: Institute of Hematology, University of Bologna

Zoom ID: 822 1446 9243 Password: 250410

Link: <https://zoom.us/j/82214469243?pwd=8aN9osQ8HiOxyMdfapo2QcodJ5VvR3.1>

Italy Time	China Time	Activity
13:00-14:00	19:00-20:00	Registration
Opening Remark		
14:00-14:30	20:00-20:30	Opening Remarks from Authorities
14:30-15:00	20:30-21:00	Lectio Magistralis - Prof. J. M. Corchado, Rector, University of Salamanca, Spain
15:00-15:30	21:00-21:30	Prof. Edmond Hairizi, Rector, University for Business and Technology (UBT), Pristina, Kosovo
15:30-16:00	21:30-22:00	Prof. Pier Paolo Piccaluga, University of Bologna, Italy
16:00-16:05	22:00-22:05	Group Photo
16:05-16:30	22:05-22:30	Welcome Tea

April 12, 2025 (Saturday)

Venue: Institute of Hematology, University of Bologna

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Italy Time	China Time	Activity	Title
Plenary Speeches			
09:00-09:30	15:00-15:30	Prof. Stephen T.C Wong Cornell University & Houston Methodist Hospital, USA (Life Fellow of IEEE, Fellow of AIMBE, IAMBE, ACMI, AMIA, and Optica)	Augmented Intelligence in Healthcare: Transformative Use Cases
09:30-10:00	15:30-16:00	Prof. Pier Paolo Piccaluga University of Bologna, Italy	Lymphoma Classification
10:00-10:30	16:00-16:30	Prof. Michele Malagola University of Brescia, Italy	Cell Therapies in Oncohematology

Italy Time	China Time	Activity	Title
Selected Abstracts Reports			
10:30-10:40	16:30-16:40	Dr. Bianca Allegra Govoni Institute of Hematology Seràgnoli, IRCCS S. Orsola Bologna, Italy	TRG Stereotypes in T-cell Lymphomas
10:40-10:50	16:40-16:50	Dr. Pietro Cimatti IRCCS Rizzoli, Bologna, Italy	New Approaches in Orthopedic Surgery
10:50-11:00	16:50-17:00	Dr. Giulia Calafato Biobank of Research, IRCCS S. Orsola Bologna, Italy	Living Patient-derived Organoids biobanks in translational research and personalized medicine
11:00-11:30	17:00-17:30	Coffee Break	
Scientific Session I – Biobanking and Precision Medicine			
11:30-11:50	17:30-17:50	Dr. Giuseppe Visani AORMN	Autologous stem cell transplant in malignant lymphomas
11:50-12:10	17:50-18:10	Prof. Davide Gibellini University of Verona, Italy	Advances in virus diagnostics
Selected Abstracts Reports			
12:10-12:20	18:10-18:20	Jiaqi Li Guizhou University of Finance and Economics, China	Analysis of Blood Test Indicators Based on the LDA Topic Model for Kidney Disease
12:20-12:30	18:20-18:30	Feihong Zhu Xi'an University of Technology, China	Research on the Effectiveness of Golden Light on Sleep Combined with 4-7-8 Breathing Technique
12:30-12:40	18:30-18:40	Yu Wang Shanghai Maritime University, China	Protein-Protein Interaction Extraction based on Multi-feature Fusion and Entity Enhancement

Italy Time	China Time	Activity	Title
12:40-12:50	18:40-18:50	Jie Yan Tongji University, China	Research on Interaction Design of Personalized Intelligent Exercise System for Seniors in China
12:50-13:00	18:50-19:00	Fuchun Lv Shanghai University, China	A Microfluidic Blood-brain Barrier Chip Based on a Dynamic Controllable External Electrode is Used for TEER Real-time Monitoring and Electroporation Research
13:00-14:30	19:00-20:30	Lunch Break	
Scientific Session II - Artificial Intelligence and Integration of Intelligent Systems in Healthcare			
14:30-15:00	20:30-21:00	Prof. Gangmin Ning Zhejiang University, China	Machine Learning Enhanced Mathematical Model for Microvessl Network
15:00-15:30	21:00-21:30	Prof. Lynnette Kyokunda Tumwine Kabale University, Uganda	Role of Digital Pahology in Modern Diagnostics
Selected Abstracts Reports			
15:30-15:40	21:30-21:40	Valeria Tsekhovska University of Bologna, Italy	Digital Pathology in the Diagnosis of Hematological Cancers
15:40-15:50	21:40-21:50	Adriatik Berisha University of Pristina, Kosovo	Autologous Stem Cell Transplant in Human Lymphomas
15:50-16:00	21:50-22:00	Zhiyun Wang Hohai University, China	Protein Simulator Based on Quantized Oscillator Molecular Dynamics

Italy Time	China Time	Activity	Title
16:00-16:10	22:00-22:10	Yue Leng Qingdao University of Science and Technology, China	Drug–drug Interaction Prediction with Interpretable Efficient Channel Attention Mechanism and Transformer
16:10-16:20	22:10-22:20	Ruxin Ding Nanjing Medical University, China	New Diagnostic Criteria for Kabuki Syndrome Facial Features Based on Data Analysis
16:20-16:30	22:20-22:30	Duo Wan Cancer Hospital, Chinese Academy of Medical Sciences and Peking Union Medical College, China	Engineered Oncolytic Virus OH2- FLT3L Enhances Antitumor Immunity via Dendritic Cell Activation
16:30-16:40	22:30-22:40	Qi Li Nantong University, China	Down-regulation of SYVN1 Alleviates Myocardial Ischemia- reperfusion Injury in Mice by Activating PPAR α Signaling to Prevent Oxidative Stress
16:40-17:30	22:40-23:30	Young Investigators Award	
17:30-19:00	23:30-01:00	Guided Tour	
April 13, 2025 (Sunday)			
09:00-11:00	15:00-17:00	Advisory Board Meeting	
11:00	17:00	Adjour	