



AM, Thursday 15th July 2021

Opening Ceremony 08:30-08:50 / GMT +8:00	
Moderator: Prof. Zhen-Feng Chen, Guangxi Normal University	
08:30-08:35	Guest Introduction
08:38-08:48	Welcome Address <i>Prof. Hong Liang, Director, State Key Laboratory for Chemistry and Molecular Engineering of Medicinal Resources / Vice-chairman, Guangxi Association for Science and Technology</i>
Plenary Lecture & Keynote Invited Lecture 08:50-12:05 / GMT +8:00	
Moderator: Prof. Zhen-Feng Chen, Guangxi Normal University	
08:50-09:25	Plenary Lecture Title: Development of Pt(IV) anticancer prodrugs controllably activated by visible light <i>Prof. Guang Yu Zhu, City University of Hong Kong</i>
09:27-10:02	Plenary Lecture Title: Discovery of New Bioactive Natural Products from Bacteria in Unique Habitats <i>Prof. Dong-Chan Oh, Seoul National University</i>
10:04-10:27	Keynote Invited Lecture Title: Peptide diversity in amphibian skin secretions <i>Prof. Ren Lai, Kunming Institute of Zoology, Chinese Academy of Sciences</i>
10:30-10:50	Coffee Break
Moderator: Prof. Hu Zhou, Shanghai Institute of Materia Medica, Chinese Academy of Sciences	
10:50-11:13	Keynote Invited Lecture Title: Gnidimacrin And Its Derivatives Against HIV-1 Latency <i>Prof. Wei Li, Toho University</i>
11:15-11:38	Keynote Invited Lecture Title: New Insights into the Platinum(IV) Prodrug Strategy <i>Prof. Wee Han Ang, National University of Singapore</i>
11:40-12:03	Keynote Invited Lecture Title: Exploratory Work in Sustainable Development of TCM: Research and Development of Sugarcane Leaves <i>Prof. Xiao-Tao Hou, Guangxi University of Traditional Chinese Medicine</i>



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Plenary Lecture & Keynote Invited Lecture 15:00-16:25 / GMT +8:00	
Moderator: Hong Liang, Guangxi Normal University	
15:00-15:23	Keynote Invited Lecture Title: Organometallic Gold Metallodrugs: From Anticancer Agents to Antibacterial and Antiviral Drug Candidates <i>Prof. Ingo Ott, Technische Universität Braunschweig</i>
15:25-15:48	Keynote Invited Lecture Title: Drug target identification strategy of natural active compounds <i>Prof. Ke-Wu Zeng, Peking University</i>
15:50-16:25	Plenary Lecture Title: Photoactivated chemotherapy agents using ruthenium photocages <i>Prof. Sylvestre Bonnet, Leiden University</i>
16:25-16:40	Coffee Break
Keynote Invited Lecture & Graduate Report 16:40-18:15 / GMT +8:00	
Moderator: Ke-Wu Zeng/Peking University	
16:40-17:03	Keynote Invited Lecture Title: Bioactive Minor Constituents from a traditional Chinese medicine, <i>Paeonia lactiflora</i> (Chishao) <i>Prof. Sheng Lin, Beijing University of Chinese Medicine</i>
17:05-17:28	Keynote Invited Lecture Title: Natural Products and Derivatives against COVID-19 Virus <i>Prof. Prasat Kittakoop/Chulapong Research Institute</i>
17:30-17:53	Keynote Invited Lecture Title: Proteogenomic Analysis of HBV-Related Hepatocellular Carcinoma <i>Prof. Hu Zhou, Shanghai Institute of MateriaMedica, Chinese Academy of Sciences</i>
17:55-18:03	Graduate Report: Bao-Jun Su, Guangxi Normal University
18:03-18:11	Graduate Report: Yu-Dong Yin, Guangxi Normal University



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Plenary Lecture & Keynote Invited Lecture 08:00-12:00 / GMT +8:00	
Moderator: Prof. Taotao Zou, Sun Yat-Sen University	
08:00-08:23	Keynote Invited Lecture Title: Harnessing Radioactivity for Diagnosis and Therapy: Inorganic Radiopharmaceutical Chemistry <i>Prof. Chris Orvig, University of British Columbia</i>
08:25-08:48	Keynote Invited Lecture Title: Multifunctional Molecules for Reactivation of Mutant p53 <i>Prof. Tim Storr, Simon Fraser University</i>
08:50-09:25	Plenary Lecture Title: Targeting drug delivery of natural compounds for remodeling immune microenvironment <i>Prof. Yong Zhuo Huang, Shanghai Institute of MateriaMedica, Chinese Academy of Sciences</i>
09:27-09:50	Keynote Invited Lecture Title: Comprehensive analysis of peptides in tandem mass spectra using an efficient open search engine <i>Prof. Hao Chi, Institute of Computing Technology, Chinese Academy of Sciences</i>
09:50-10:10	Coffee Break
Moderator: Prof. Yong Zhuo Huang/ Shanghai Institute of MateriaMedica, Chinese Academy of Sciences	
10:10-10:33	Keynote Invited Lecture Title: Assembly of the peptidyl thionucleoside during the biosynthesis of albomycins <i>Prof. Richiro Ushimaru, The University of Tokyo</i>
10:35-10:58	Keynote Invited Lecture Title: The New Strategies of Nitric Oxide-based Drug Research <i>Prof. Zhang-Jian Huang, China Pharmaceutical University</i>
11:00-11:23	Keynote Invited Lecture Title: Chemoenzymatic Reporter Strategy for Probing Complex Glycans <i>Prof. Liu-Qing Wen, Shanghai Institute of MateriaMedica, Chinese Academy of Sciences</i>
11:25-11:48	Keynote Invited Lecture Title: Identification of Macrophage-derived LXN as A Novel Molecule in Regulating Formation and Stability of Atherosclerotic Plaque in ApoE^{-/-} Mice and Its Clinical Value in Early Diagnosis of Acute Coronary Syndrome <i>Prof. Ming Chen, Guangxi Normal University</i>



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Plenary Lecture & Keynote Invited Lecture 14:30-16:20 / GMT +8:00	
Moderator: Zhang-Jian Huang/China Pharmaceutical University	
14:30-15:05	Plenary Lecture Title: Supramolecular recognition of DNA and RNA junction structures for anti-viral and anti-cancer therapy <i>Prof. Michael Hannon, University of Birmingham</i>
15:07-15:30	Keynote Invited Lecture Title: Efficient Approaches of Drug Discovery from Medicinal Plants and Catalytic Biotransformation <i>Prof. M. Iqbal Choudhary, University of Karachi</i>
15:32-15:55	Keynote Invited Lecture Title: Chemoenzymatic Approach and Automated Platform for Synthesis of Biomedically Relevant Carbohydrates <i>Prof. Tie-Hai Li, Shanghai Institute of Materia Medica, Chinese Academy of Sciences</i>
15:57-16:20	Keynote Invited Lecture Title: Antitumor and immunological effect of quinone derivatives <i>Prof. Heng-Shan Wang, Guangxi Normal University</i>
16:20-16:30	Coffee Break
Keynote Invited Lecture & Graduate Report 16:30-18:10 / GMT +8:00	
Moderator: Prof. Heng-Shan Wang, Guangxi Normal University	
16:30-16:53	Keynote Invited Lecture Title: Gold-based anti-cancer complexes: from traditional drug design to bioorthogonal activation <i>Prof. Taotao Zou, Sun Yat-Sen University</i>
16:55-17:18	Keynote Invited Lecture Title: New Exploration of Traditional Chinese Active Ingredients Metal-based Anticancer Agents <i>Prof. Zhen-Feng Chen, Guangxi Normal University</i>
17:20-17:28	Graduate Report: Rui-Xue Liu, Guangxi Normal University
17:28-17:36	Graduate Report: Mahwish Siddiqui, University of Karachi
17:36-17:44	Graduate Report: Ju-Zheng Zhang, Guangxi Normal University
17:44-17:52	Graduate Report: Zhi-Bin Yang, Nanjing University Of Chinese Medicine
17:55-18:10	Closing Ceremony