



Second Circular for ISCOG-13 & ISCOG-10

The 13th International Symposium for Chinese Organic Chemists (ISCOG-13) and the 10th International Symposium for Chinese Inorganic Chemists (ISCIC-10) will be held in Xiamen at the Siming Campus (main campus) of Xiamen University during December 19 (Friday) — December 22 (Monday), 2014.



This is the second circular, which is intended to provide you with the updated information of the conference. The newest information could also be found on the ISCOG13/ISCIC10 website (<http://iscoc-iscic-2014.wizmeeting.com>). We are looking forward to meeting you in Xiamen.

Confirmed Award Speakers

Mr. and Mrs. Sun Chan Memorial Award in Organic Chemistry

Prof. Zhang-Jie Shi, Peking University

N. C. Yang Memorial Lecture Award

Prof. Jin-Quan Yu, The Scripps Research Institute

Confirmed Plenary Speakers (ISCOG-13)

Name	Institute
Chien-Tien Chen	National Tsing Hua University
Benjamin F. Cravatt III	The Scripps Research Institute
Cao-Jun Li	McGill University
Guo-Qiang Lin	Shanghai Institute of Organic Chemistry, Chinese Academy of Sciences

Hung-Wen (Ben) Liu	The University of Texas at Austin
Loh Teck Peng	Nanyang Technological University
Ming-Daw Tsai	Institute of Biological Chemistry, Academia Sinica
Dan Yang	The University of Hong Kong

Confirmed Plenary Speakers (ISCIC-10)

Name	Institute
Hongjie Zhang	Changchun Institute Of Applied Chemistry, Chinese Academy of Sciences
Jing Li	Rutgers University, USA
Rong Cao	Fujian Institute of Research on the Structure of Matter, Chinese Academy of Sciences
Suyuan Xie	Xiamen University
Tai-Chu Lau	City University of Hong Kong
Xiaogang Liu	National University of Singapore
Yadong Li	Tsinghua University
Yi Xie	University of Science and Technology of China
Yunqi Liu	Institute of Chemistry, Chinese Academy of Sciences

Confirmed Invited Speakers (ISCOC-13)

Name	Institution
Chuo Chen	University of Texas Southwestern Medical Center
Sheng-Hsien Chiu	National Taiwan University
Wen-Sheng Chung	National Chiao Tung University
Hua-Liang Jiang	Shanghai Institute of Materia Medica, Chinese Academy of Sciences
Fuk Yee (Michael) Kwong	The Hong Kong Polytechnic University
Ang Li	Shanghai Institute of Organic Chemistry, Chinese Academy of Sciences
Wen-Wei Lin	National Chiao Tung University
Hsin-Chieh Lin	National Chiao Tung University
Shih-Yuan Liu	Boston College
Kwok Kong Tony Mong	National Chiao Tung University
Jian-Wei Sun	Hong Kong University of Science and Technology
Wei Wang	University of New Mexico
Yan-Guang Wang	Zhejiang University
Li-Zhu Wu	Technical Institute of Physics and Chemistry, Chinese Academy of Sciences
Zhen Xi	Nankai University
Jiang Xia	The Chinese University of Hong Kong
Zhu-Jun Yao	Nanjing University
Shu-Li You	Shanghai Institute of Organic Chemistry, Chinese Academy of Sciences

Hsiao-Hua Yu	Institute of Chemistry, Academia Sinica
Zhi-Xiang Yu	Peking University
Hong-Bin Zhai	Lanzhou University
Yong-Min Zhang	Université Pierre et Marie Curie-Paris 6
Yan-Li Zhao	Nanyang Technological University
Yu Zhao	National University of Singapore
Steve Zhou	Nanyang Technological University

Confirmed Invited Speakers (ISCIC-10)

Name	Institution
Chia-Kuang Tsung	Chestnut Hill College, Boston, Massachusetts, United States
Dan Wang	Institute of Process Engineering, Chinese Academy of Sciences
Guoxin Jin	Fudan University
Jianggao Mao	Fujian Institute of Research on the Structure of Matter, Chinese Academy of Sciences
Jianping Lang	Soochow University
Jiesheng Chen	Shanghai Jiao Tong University
Lan-Chang Liang	National Sun Yat-sen University
Min Wei	Beijing University of Chemical Technology
Nanfeng Zheng	Xiamen University
Qiangbin Wang	Suzhou Institute of Nano-Tech and Nano-Bionics, Chinese Academy of Sciences
Shiuh-Tzung Liu	National Taiwan University
Shuhong Yu	University of Science and Technology of China
Tiow-Gan Ong	Institute of Chemistry, Academia Sinica
Wenbin Lin	University of Chicago
Xianhe Bu	Nankai University
Xianran Xing	University of Science and Technology Beijing
Xinchen Wang	Fuzhou University
Xinping Wang	Nanjing University
Xun Wang	Tsinghua University
Yuliang Li	Institute of Chemistry, Chinese Academy of Sciences
Zhang Hua	nanyang technological university
Zhao Jin	National University of Singapore

Transportation

1) Arrival by flight

You will arrive at Xiamen Gaoqi International Airport (厦门高崎国际机场). It is located ~18 kilometers north of Xiamen University Siming Campus (main Campus). To reach your hotel, you can take a taxi. The cost is around 50 yuan RMB.

2) Arrival by train

You will arrive at Xiamen North Railway Station (厦门北站). It is located in Jimei District of Xiamen City, which is about 30 kilometers from the hotels. You can take a Bus Rapid Transit (BRT) to the downtown (Sibei Station, 4 RMB/person), followed by a taxi to your hotel (~15 RMB). A taxi directly from Xiamen North Railway Station to your hotel is also available, it will cost ~100 yuan RMB.

Accommodation

Hotel	Room Type	Room Rate (RMB)	Remark
International Academic Exchange Center of Xiamen University (Yifu Hotel, Jianwen Hotel and Keli Hotel) located at Siming campus (厦门大学国际学术交流中心) <u>Tel: (+86)592-208-7988</u>	Standard room	480	A four-star hotel
Xiamen Heyijia Garden Hotel (厦门和驿家花园酒店, 原厦门希尔福酒店) <u>Tel: (+86)400-646-8888</u>	Standard room Single room	350 350	A three-star hotel
GreenTree Inn Xiamen University Business Hotel (格林豪泰酒店) <u>Tel: (+86)4006-998-998</u>	Standard room	220	A three-star hotel
Swiss International Hotel Xiamen <u>Tel: (+86)592-636-6666</u>	Single Room Sea View Standard Room Sea View	815 815	A five-star hotel
Millennium Harbourview Hotel Xiamen (厦门海景千禧)	Deluxe Room	600	A five-star hotel

大酒店)			
Tel:(+86)592-2023333			

Important Dates (Updated)

- ✧ Open for On-Line Registration: June 25, 2014
- ✧ Open for Abstract Submission: June 25, 2014
- ✧ Deadline for Oral Abstract Submission: October 15, 2014
- ✧ Deadline for Abstract Submission: October 31, 2014
- ✧ Deadline for Early-Bird Registration: November 19, 2014

Event Schedule of ISCOG-13/ISCIC-10

Friday, December 19, 2014

08:30-20:00 Arrival and Registration

Friday, December 19, 2014

18:00-20:00 Welcome Reception

Saturday, December 20, 2014

08:30-08:45 Opening Ceremony

Saturday, December 20, 2014

18:00-20:00 Banquet

Sunday, December 21, 2014

18:00-21:00 Poster Session. The poster board is self-standing and is 2.0 m high x 0.95 m wide. The recommended maximum poster size is 1.5 m high x 0.8 m wide.

Saturday, December 20, 2014—Monday, December 22, 2014

Plenary, invited and other session lectures

Monday, December 22, 2014

11:30-11:40 Closing Ceremony

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If you need an invitation letter, please contact the conference secretariat, Ms. Yanjiao Gao (yjgao@xmu.edu.cn). She will get in contact with you and provide the proper content for your need.

Exhibition:

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