

The 4th Organic Chemistry Frontiers International Symposium



21 April 2017
Kunming, China

JOINING INSTRUCTIONS

Thank you for registering to attend the above conference.

<http://rsc.li/ocfis17>

Venue (Lecture Theatre)

Lecture Theatre (2nd Floor), Ke Xue Guan, Yunnan University
2 Cuihu North Road, Kunming

二楼报告厅，云南大学 东陆园 科学馆

昆明市 翠湖北路 2 号





Program & Abstract Book

Event Program and E-Abstracts Book are available on the website (<http://rsc.li/ocfis17>) with PDF copy to download, also attached as separate file. They are password protected and accessible using the password: **ocfsymp2017**.

There will be printed one-page programmes available at the registration desk. Hard copy abstract books will not be provided on site. Please print in advance and bring them with you if needed.

Oral presentations & the discussions

The symposium will start at 8:50 am. All delegates at the meeting, not just speakers, have the opportunity to make comments or ask questions. A question session usually lasts for 5-10 minutes.

Accommodation

Please arrange your own accommodation.

Catering

Lunch will not be provided on site.

Coffee Break will be served to all delegates at 10:30-10:50 and at 15:10-15:30.

Insurance

We advise that delegates ensure that they have adequate travel insurance arranged for their trip prior to the conference.

Onsite Contact

Please go to registration desk or onsite volunteers.

If you have any questions about any aspect of the event, please do not hesitate to contact us.

We look forward to welcoming you to the 4th Organic Chemistry Frontiers International Symposium in Kunming!

Organic Chemistry Frontiers Team
(OrgChemFrontiersED@rsc.org)

13 April 2017



PROGRAMME

21 April 2017

KeXueGuan (Delong Building), Yunnan University, Kunming, China

Time	Event	
08:50-09:00	Opining Remarks	
	Hongbin Zhang (张洪彬), Yunnan University Daping Zhang (张大平), Royal Society of Chemistry	
09:00-09:30	Shengming Ma (麻生明), Shanghai Institute of Organic Chemistry, CAS Enantioselective Construction of Chiral Allenes from Alkynes	Chair of Session 1 Guy Bertrand University of California, San Diego
09:30-10:00	Louis Fensterbank, Université Pierre et Marie Curie Recent Developments in Photoredox Catalysis and Dual Catalysis	
10:00-10:30	Masahiro Terada, Tohoku University Enantioselective Substitution Reaction Catalyzed by Chiral Phosphoric Acids	
10:30-10:50	Coffee & Tea (20 min)	
10:50-11:20	Yurong Yang (杨玉荣), Kunming Institute of Botany, CAS Ir-Catalyzed Asymmetric Cyclization for the Syntheses of Three Indole Alkaloids	Chair of Session 2 Frank Würthner University of Würzburg
11:20-11:50	Chulbom Lee, Seoul National University Synthesis of the Immuno-regulating Marine Natural Products Exiguamine A and B	
11:50-12:20	Chengfeng Xia (夏成峰), Yunnan University Total Synthesis of Natural Products via Single Electron Transfer Process	
12:20-13:40	Lunch (80 min)	
13:40-14:10	Frank Würthner, University of Würzburg Bis- and Multi-dicarboximides – Versatile π -Scaffolds for Organic Electronics	Chair of Session 3 Louis Fensterbank Université Pierre et Marie Curie
14:10-14:40	Meixiang Wang (王梅祥), Tsinghua University Coronarenes as A New Type of Macrocycles in Supramolecular Chemistry	
14:40-15:10	Zhihui Shao (邵志会), Yunnan University Natural Products/Drugs Directed Asymmetric Catalysis & Total Synthesis	
15:10-15:30	Coffee & Tea (20 min)	
15:30-16:00	Nicolai Cramer, Ecole Polytechnique Fédérale de Lausanne Chiral Cyclopentadienyl Ligands - Design and Catalysis	Chair of Session 4 Meixiang Wang (王梅祥) Tsinghua University
16:00-16:30	Zhangjie Shi (施章杰), Fudan University New Strategies toward Oxidative Cross Coupling of Two C-H Bonds	
16:30-17:00	Guy Bertrand, University of California, San Diego Stable Carbenes as Powerful Tools in Organic and Organometallic Chemistry	
17:00	Closing Remarks	
	Shengming Ma (麻生明), Shanghai Institute of Organic Chemistry, CAS	