

21 April 2017, Kunming, China

The 4th Organic Chemistry Frontiers International Symposium

KeXueGuan (Delong Building), Yunnan University
云南大学 科学馆 (德龙楼)

Event Webpage: <http://rsc.li/ocfis17>

Register by **10 April**: <https://events.rsc.org/rsc/1100/register>

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 <i>via</i> 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 Fédéralde 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	