



## 5th ChemComm International Symposium Programme Schedule

18 May 2011

Lanzhou University, China

Time	Morning Session	Chair
9:00am	Welcome by Dr. Robert Eagling, the Editor of <i>ChemComm</i> , Royal Society of Chemistry	Professor Yong-Qiang Tu
9:15am	Opening remarks by Professor Yong-Qiang Tu, CAS Academician, Former Director, State Key Laboratory of Applied Organic Chemistry, Lanzhou University	
9:30am	Presentation by Professor Xin-He Bao, CAS Academician (Dalian Institute of Chemical Physics, China) <b>Catalytic chemistry of the nano-confined systems</b>	
10:10am	Questions	
10:15am	Presentation by Professor Keiji Maruoka (Kyoto University, Japan) <b>Design of high-performance organocatalysts for asymmetric catalysis</b>	
10:55am	Questions	
<b>11:00am</b>	<b>Coffee/Tea Break</b>	
11:30am	Presentation by Professor Veronique Gouverneur (University of Oxford, UK) <b>Recent advances in fluorine chemistry</b>	Professor Viresh Rawal
12:10pm	Questions	
<b>12:15pm</b>	<b>Lunch and Posters</b>	
<b>Afternoon Session</b>		
1:45pm	Presentation by Professor Da-Wei Ma (Shanghai Institute of Organic Chemistry, China) <b>Total synthesis of galbulimima alkaloids and communesins</b>	Professor Hang-Bin Zhai
2:25pm	Questions	
2:30pm	Presentation by Professor Viresh Rawal (University of Chicago, USA) <b>Design and development of novel scaffolds for highly effective metal-free catalysis</b>	
3:10pm	Questions	
<b>3:15pm</b>	<b>Coffee/Tea Break</b>	
3:45pm	Presentation by Professor Ben L. Feringa (University of Groningen, The Netherlands) <b>Light-controlled molecular switches and motors</b>	Professor Xin-He Bao
4:25pm	Questions	
4:30pm	Presentation by Professor De-Qing Zhang (Institute of Chemistry, Chinese Academy of Sciences, Beijing, China) <b>Tetrathiafulvalene-based switchable molecular systems toward functional materials</b>	
5:10pm	Questions	
5:15pm	Poster prize presentation	
5:30pm	Closing remarks from Professor Yong-Qiang Tu /Dr Robert D. Eagling	