

**ChemSocRev Symposium**  
Monday 21 September 2015

Lecture Theatre, Student Center  
Lanzhou University

08:30	<b>Opening Remarks</b> Dr May Copsey and Professor Haoli Zhang
	<b>Session 1</b> Session Chair:
08:45	<b>Anion and amino-acid transport through lipid bilayers</b> Professor Philip Gale <i>University of Southampton, UK</i>
09:20	<b>New probes for use in polymer self-assembly and nanostructure labelling</b> Professor Rachel O'Reilly <i>University of Warwick, UK</i>
09:55	<b>Intracellular Mapping of Metals and Metallodrugs</b> Professor Zijian Guo <i>Nanjing University, China</i>
10:30	Morning Tea
	<b>Session 2</b> Session Chair:
10:50	<b>Novel chemistry in the atmosphere probed using field measurements of the hydroxyl and other radicals</b> Professor Dwayne Heard <i>University of Leeds, UK</i>
11:25	<b>Effective Charge Carrier Utilization in Photocatalytic Conversions</b> Professor Jinlong Gong <i>Tianjin University, China</i>
12:00	Lunch Break
	<b>Session 3</b> Session Chair:
14:00	<b>Collaborative Approach for C-H Functionalization</b> Professor Huw Davies <i>Emory University, USA</i>
14:35	<b>Asymmetric Direct Transformation of Aromatic Compounds</b> Professor Shuli You <i>Shanghai Institute of Organic Chemistry, China</i>
15:10	<b>Bioorthogonal Elimination Reactions</b> Professor Peng Chen <i>Peking University, China</i>
15:45	Afternoon tea
	<b>Session 4</b> Session Chair:
16:05	<b>Functional Materials Constructed by the Combination of Traditional Polymers and Host-Guest Molecular Recognition Motifs</b> Professor Feihe Huang <i>Zhejiang University, China</i>
16:40	<b>Assembling functional molecular units through non-covalent and covalent bonds off and on surfaces</b> Professor David Amabilino <i>University of Nottingham, UK</i>
17:15	<b>What could molecular assembly learn from chemical catalysis?</b> Professor Zhong-Qun Tian <i>Xiamen University, China</i>
17:50	<b>Closing Remarks</b>
18:00	Close of meeting