



## Programme

Wednesday 28 November 2018, Nanjing, China

Time	Event	Session chair
9:00–9:20	<b>Introduction and welcome</b> By Jinglin Zuo and Andrew Shore	
9:20–9:50	<b>Making single-molecule magnets great again</b> Richard Layfield, University of Sussex, UK	<b>Jinglin Zuo</b> Nanjing University
9:50–10:20	<b>From biomimetic to biocompatible catalysis</b> Jing Zhao, Nanjing University, China	
10:20–10:50	Coffee break	
10:50–11:20	<b>New frontiers in the metal-metal bonding and reactivity of early / late heterobimetallic complexes</b> Christine Thomas, The Ohio State University, USA	<b>Richard Layfield</b> University of Sussex
11:20–11:50	<b>Symmetry strategies for high-performance lanthanide-based single-molecule magnets</b> Mingliang Tong, Sun Yat-Sen University, China	
11:50–14:00	<b>Photo and lunch</b>	
14:00–14:30	<b>Precisely-controlled photochemical cycloaddition within MOFs</b> Jianping Lang, Soochow University, China	<b>Mingliang Tong</b> Sun Yat-Sen University
14:30–15:00	<b>Hydrogen evolution from molecular catalysts inside metal-organic frameworks</b> Sascha Ott, Uppsala University, Sweden	
15:00–15:20	<b>Flash talks</b>	
15:20–15:50	Coffee break	
15:50–16:20	<b>Bioorganometallic chemistry: synthetic strategies and biomedical applications for metal-peptide bioconjugates</b> Nils Metzler-Nolte, Ruhr-Universität Bochum, Germany	<b>Christine Thomas</b> The Ohio State University
16:20–16:50	<b>MOFs meet metal nanoparticles: synergistic effect for enhanced catalysis</b> Hailong Jiang, University of Science and Technology of China, China	
16:50–17:15	<b>Publishing talk by Andrew Shore</b>	<b>Guanqun Song</b> The Royal Society of Chemistry
17:15–17:30	<b>Closing ceremony</b> By Jinglin Zuo and Andrew Shore	