



Programme

Monday 26 November 2018, Tianjin, China

Time	Event	Session chair
9:00–9:20	Introduction and welcome By Xianhe Bu and Andrew Shore	
9:20–9:50	Bioorganometallic chemistry: synthetic strategies and biomedical applications for metal-peptide bioconjugates Nils Metzler-Nolte, Ruhr-Universität Bochum, Germany	Xianhe Bu Nankai University
9:50–10:20	Transition metal silylene complexes and the applications in catalysis Chunming Cui, Nankai University, China	
10:20–10:50	Coffee break	
10:50–11:20	Making single-molecule magnets great again Richard Layfield, University of Sussex, UK	Nils Metzler-Nolte Ruhr-Universität Bochum, Germany
11:20–11:50	Efficient photon conversion nanocrystals via aliovalent cation exchange Lingdong Sun, Peking University	
11:50–14:00	Photo and lunch	
14:00–14:30	Metal-organic framework derived nanostructures for electrocatalysis Ruqiang Zou, Peking University	Chunming Cui Nankai University
14:30–15:00	New frontiers in the metal-metal bonding and reactivity of early / late heterobimetallic complexes Christine Thomas, The Ohio State University, USA	
15:00–15:20	Flash talks	
15:20–15:50	Coffee break	
15:50–16:20	Hydrogen evolution from molecular catalysts inside metal-organic frameworks Sascha Ott, Uppsala University, Sweden	Christine Thomas The Ohio State University, USA
16:20–16:50	Nanoporous metals for fuel cell technologies: opportunities and challenges Yi Ding, Tianjin University of Technology, China	
16:50–17:15	Publishing talk by Andrew Shore	Guanqun Song The Royal Society of Chemistry
17:15–17:30	Closing ceremony By Xianhe Bu and Andrew Shore	