

2nd Organic Chemistry Frontiers International Symposium

21 April 2015

Zhejiang University, Hangzhou, China



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Time	Event	Session Chair
8h50	Opening Remarks	
9h00	Erik Sorensen, <i>Princeton University, USA</i> Seeking opportunities for C–H functionalization methods in organic synthesis	Shengming Ma <i>Zhejiang University</i>
9h25	Lutz Ackermann, <i>Georg August-Universität Göttingen, Germany</i> Selectivity in Metal-Catalyzed C–H Activation	
9h50	Zhangjie Shi, <i>Peking University</i> Direct Transformation of Benzyl Alcohols and Their Ethers	
10h15	Yonggui Robin Chi, <i>Singapore Nanyang Technological University, Singapore</i> Opportunities with N-Heterocyclic Carbene Organocatalysis: New Basic Activation Modes	
10h40	Coffee & Break	
11h00	Louis Fensterbank, <i>UPMC, France</i> Some New Stories about Gold(I) and Related Catalyses	Stuart Conway <i>University of Oxford</i>
11h25	Zhan Lu, <i>Zhejiang University, China</i> Radical Anion on Nitrogen Compounds	
11h50	Cristina Nevado, <i>University of Zurich, Switzerland</i> Cyclization Cascades via N-Amidyl Radicals: Novel Access to Complex Heterocycles	
12h15	Lunch	
13h30	Masahiro Terada, <i>Tohoku University, Japan</i> Kinetic Resolution of Racemic Amino Alcohols through Intermolecular Acetalization Catalyzed by Chiral Brønsted Acid	Erik Sorensen <i>Princeton University</i>
13h55	Chulbom Lee, <i>Seoul National University, South Korea</i> Traceless C–C Bond Formations Using Sulfones	
14h20	Coffee & Break	
14h35	Ang Li, <i>Shanghai Institute of Organic Chemistry, China</i> Total Synthesis of Indole Terpenoids	Cristina Nevado <i>University of Zurich</i>
15h00	Mei-Xiang Wang, <i>Tsinghua University, China</i> Synthesis and Molecular Recognition of Corona[n]arenes	
15h25	Stuart Conway, <i>University of Oxford, UK</i> Chemical probes for targeting and imaging hypoxia in tumours	
15h50	Exchange Meeting	
16h50	Closing remarks	