

2017 CCOS & EMN Hanoi Meeting

March 13 – 17, 2017

Super Hotel Candle, Hanoi, Vietnam

March 13	
14:30 – 17:00 PM	On-site Registration

March 14		
9:00-9:10 AM	Opening	
Session I Chair: Tran Dai Lam		
9:10-9:35 AM	Precision enzymatic synthesis of functional oligo- and polysaccharide materials	Jun-ichi Kadokawa Kagoshima University, Japan
9:35-10:00 AM	Synthetic Study toward the Total Synthesis of Arisandilactone A	Zhen Yang Peking University, China
10:00-10:25 AM	Organogold chemistry: Cyclization reactions of N-propargylated pyrrole, indole and benzene derivatives: Synthesis of heterocycles with new scaffolds	Metin Balci Middle East Technical University, Turkey
10:25-10:45 AM	Session Break	
Session II Chair: Jun-ichi Kadokawa		
10:45-11:10 AM	To be determined	Tran Dai Lam Graduate University of Science and Technology (GUST), Hanoi, Vietnam
11:10-11:35 AM	The synthesis world of heteracyclophanes and some applications of thereof	Jean-Manuel Raimundo Aix Marseille University, France
11:35-11:45 AM	Free Discussion	
Lunch		

March 15		
	Session III Chair: Jiayi Xu	
9:10-9:35 AM	Pyrazinacenes and Oxoporphyrinogens: Luck and Design in Chromophore Synthesis	Jonathan P. Hill National Institute for Materials Science (NIMS), Japan
9:35-10:00 AM	Computational Studies of Organic Reactions on Different Catalytic Platforms	Hajime Hirao City University of Hong Kong, Hong Kong
10:00-10:30 AM	Poster Session & Session Break	
10:30-10:55 AM	Solid-phase reaction of Mg ₂ Si under pressure	Yoshihisa Mori Okayama University of Science, Japan
10:55-11:20 AM	Effect on band structures on Wiedemann-Franz law and thermoelectric effect	Hidetomo Usui Osaka University, Japan
11:20-11:30 AM	Free Discussion	
	Lunch	

Posters	
Dioxygen Binding in Fe-MOF-74: First-Principles Parameterization and Application to Multiscale Studies	Hajime Hirao City University of Hong Kong, Hong Kong
Synthesis of high purity Mg ₂ Si thermoelectric material by hot-pressing method	Naoki Sugimoto Okayama University of Science, Japan

March 16

March 16		
Session IV Chair: Jonathan P. Hill		
9:25-9:50 AM	Fused Multifunctionalized Dibenzoselenophenes from Tetrynes	Yimin Hu Anhui Normal University, China
9:50-10:15 AM	Synthesis of Heterocycles from acetamide derivatives	Jiayi Xu Beijing University of Chemical Technology, China
10:15-10:35 AM	Session Break	
10:35-11:00 AM	Synthesis of Glycerol Carbonate from CO ₂ and Glycerol	Dehua He Tsinghua university, China
11:00-11:25 AM	Synthesis of Heterocyclic Compounds with Special Emphasis on Bioactive Molecules	Anil K. Saikia Indian Institute of Technology Guwahati, India
11:25-11:35 AM	Free Discussion	
	Lunch	