

7th CCS-CSJ Young Chemists Forum 2017

–Forum on Frontier in Organic Synthesis Toward Middle Molecular Strategy–

■ S2; Room J24, House B, Bldg 4, Hiyoshi Campus, Keio University, Kanagawa, Japan

■ Saturday 18th March, 2017 9:00-17:10

Time	Event	
09:00	Opening Remarks; Representative from CSJ Hisashi Yamamoto (President of the CSJ)	Chair: Takayuki Doi (Tohoku University)
09:05	Koichi Fukase , Osaka University <i>Introductory Talk</i>	
09:10	Junichiro Yamaguchi , Waseda University <i>Aromatic Molecules: Decarbonylative Coupling and Multiple Arylation</i>	
09:40	Gong Chen , Nankai University <i>C-H Functionalization Strategy for Chemical Synthesis of α-Amino Acids and Complex Peptides</i>	
10:10	Coffee break	
10:20	Yoko Saikawa , Keio University <i>Synthesis and Biological Evaluation of Antibiotic Polyketides</i>	Chair: Shuanhu Gao
10:50	Wenjun Tang , Shanghai Institute of Organic Chemistry <i>Natural Product Synthesis Facilitated by Ligand Design</i>	
11:20	Go Hirai , Kyushu University <i>Synthesis of Monomers for Spectomycin B1, A Middle Size SUMOylation Inhibitor Molecule</i>	
11:50	Lunch	
13:10	Biao Yu , Shanghai Institute of Organic Chemistry <i>Synthetic Access Toward the Diverse Ginsenosides</i>	Chair: Go Hirai
13:40	Yoshiyuki Manabe , Osaka University <i>Development of the Novel Cancer Immunotherapy Utilizing α-Gal</i>	
14:10	Chuang-Chuang Li , South Univ. of Science & Technology of China <i>Type II Intramolecular [5+2] Cycloaddition</i>	
14:40	Coffee break	
14:50	Ken Ohmori , Tokyo Institute of Technology <i>Aryl Fluorides: a Versatile Synthetic Platform for Natural Product Synthesis</i>	Chair: Wenjun Tang
15:20	Shuanhu Gao , East China Normal University <i>Total Synthesis of Bioactive Natural Products: Efficiency and Diversity</i>	
15:50	Coffee break	
16:00	Hiroki Oguri , Tokyo University of Agriculture and Technology <i>Development of Chemical Assembly Lines Generating Skeletally Diverse Natural Products and Their Variants</i>	Chair: Biao Yu
16:30	Xiaoguang Lei , Peking University <i>Complex Natural Product as a Driving Force for Discovery in Organic Synthesis and Chemical Biology</i>	
17:00	Closing Remarks; Representative from CCS Biao Yu (Shanghai Institute of Organic Chemistry)	