

ICCC2018 Program (S49)

July 30, 2018 (Mon)		July 31, 2018 (Tue)		Aug 1, 2018 (Wen)		Aug 2, 2018 (Thu)		Aug 3, 2018 (Fri)		Aug 4, 2018 (Sat)	
	8:30	Plenary Lecture		8:30	Plenary Lecture		8:30	Plenary Lecture		8:30	Plenary Lecture Prof. Mario Ruben
	9:15			9:15			9:15			9:15	Coffee Break
	9:40			9:40			9:40			9:40	Da-Gang Yu
	10:05			10:05			10:05			10:05	Tetsutaro Hattori
	10:25			10:25			10:25			10:25	Tohru Yamada
	10:45			10:45			10:45			10:45	Paul Mehlmann
	11:00			11:00			11:00			11:00	Himanshu Jena
	11:15			11:15			11:15			11:15	Kazuto Takaiishi
	11:30			11:30			11:30			11:30	A. Vatcharaporn
	11:45			11:45			11:45			11:45	Coffee Break
	12:00			12:00			12:00			12:00	
	12:15			12:15			12:15			12:10	Special Lecture:Prof. Jean-Pierre Sauvage
	13:15	Plenary Lecture		13:15	Plenary Lecture		13:15	Plenary Lecture		13:10	Closing
	14:00			14:00			14:00	Coffee Break			
	14:25			14:25			14:25	Xiao-Bing Lu			
	14:50			14:50			14:50	Liang-Nian He			
15:00		15:10		15:10			15:10	Valerio D' Elia			
		15:30		15:30			15:30	Arjan Kleij			
		15:50		15:50		12:15	15:50	Ounjit Sodpiban			
		16:05		16:05			16:05	Alex Cristofol			
		16:20		16:20			16:20	Coffee Break			
		16:45		16:45			16:45	Tadashi Ema			
		17:10		17:10			17:10	-			
17:30		17:30		17:30			17:30	-			
		17:50		17:50			17:50	-			
18:00	Special Lecture: Prof. Eiichi Negishi	18:05		18:05			18:45	Banquet @ Hotel Metropolitan Sendai			
19:00		18:35		18:35			18:30				
								Poster Session of S49 (this session)			
							20:30				

Session	Lecture	Poster Date	Code	Name	Affiliation	Title	
S49	Organizer			Tetsutaro Hattori	Tohoku University		
S49				Tadashi Ema	Okayama University		
S49					Arjan W. Kleij	Institute of Chemical Research of Catalonia (ICIQ)	
S49					Liang-Nian He	Nankai University	
S49					Valerio D ´ Elia	Vidyasirimedhi Institute of Science and Technology (VISTEC)	
S49	Keynote		A00120-TE	Tadashi Ema	Okayama University	Reactions of Epoxides with CO ₂ Using Cooperative Effect	
S49	Keynote		A00263-DY	Da-Gang Yu	Sichuan University	CO ₂ Utilization in Organic Synthesis	
S49	Keynote		A00286-XL	Xiao-Bing Lu	Dalian University of Technology	Stereoregular CO ₂ -based polycarbonates: from amorphous to crystalline materials	
S49	Invited		A00414-VD	Valerio D Elia	Vidyasirimedhi Institute of Science and Technology	Simple Catalysts with Remarkable Chemistry for the Cycloaddition of CO ₂ to epoxides	
S49	Invited		A00510-HL	Liang-Nian He	Nankai University	CO ₂ Chemistry: Carbon Capture and in situ Catalysis	
S49	Invited		A01587-TY	Tohru Yamada	Keio University	Silver-Catalyzed C-C Bond Formation with Carbon Dioxide	
S49	Invited		A02061-AK	Arjan Kleij	Institute of Chemical Research of Catalonia	A domino approach towards the synthesis of elusive heterocycles from carbon dioxide	
S49	Invited		A01192-TH	Tetsutaro Hattori	Tohoku University	EtAlCl ₂ /2,6-Disubstituted Pyridine-Mediated Carboxylation of Alkenes	
S49	Oral Talk		A02179-CA	Alex Cristofol	Institute of Chemical Research of Catalonia (ICIQ)	Palladium-Catalyzed Diastereoselective Allylation of Nitroalkanes: Access to Highly Functional Allylic Scaffolds	
S49	Oral Talk		A01874-PM	Paul Mehlmann	Institut für Anorganische und Analytische Chemie, Westfälische Wilhelms-Universität Münster	Phosphorus(III) superbase vs. phosphorus(V) superacid	
S49	Oral Talk		A03301-OS	Ounjit Sodpiban	Department of Materials Science and Engineering, School of Molecular Science and Engineer, Vidyasirimedhi Institute of Science and Technology	Strategies for the immobilization of early transition metal coordination compounds and applications in the synthesis of cyclic carbonates	
S49	Oral Talk		A00532-HJ	Himanshu Jena	University Ghent, Belgium	Functionalized Covalent Triazine Frameworks for Carbon Capture, Storage, and Heterogeneous Catalysis	
S49	Oral Talk		A01396-KT	Kazuto Takaishi	Division of Applied Chemistry, Graduate School of Natural Science and Technology, Okayama University	Synthesis, Structure, and Catalytic Activity for CO ₂ Fixation of Multinuclear Ni and Zn Complexes	
S49	Oral Talk		A03302-VA	Vatcharaporn Aomchad	Department of Materials Science and Engineering, School of Molecular Science and Engineer, Vidyasirimedhi Institute of Science and Technology	Conversion of CO ₂ to cyclic carbonates catalyzed by lanthanide salen complexes	
S49	Poster	August 2	S49-P01	Shinya Tanaka	Tohoku University	Aluminum-Based Lewis Acid/2,6-Disubstituted Pyridine-Mediated Tandem Cyclization-Carboxylation of Allenylbenzenes and 2-Alkynylbiaryls	