

Time	Junior ACP		Time	ACP		
	Nov-26	Nov-27		Nov-28	Nov-29	Nov-30
9:00-9:30	Registration For Junior ACP Delegates & Opening Remarks	PL-6 Jun (Joelle) WANG (HK)	8:30-9:00	Opening Remarks: Guo-Qiang LIN (CN)		
			9:00-9:20	IL-1 Jun-Seok LEE (KR)	IL-12 Jie WU (SG)	IL-17 Seung Hwan CHO (KR)
9:30-10:00	PL-1 Xiaogang LIU (SG)	PL-7 Charnsak THONGSORNKLEEB (TH)	9:20-9:40	IL-2 Kou OKURO (HK)	IL-13 Itaru OSAKA (JP)	IL-18 Katsuhiko TOMOOKA (JP)
10:00-10:15	OP-1 Yuxue CAO (JP)	OP-9 Jian Wen WONG (SG)	9:40-10:00	IL-3 Hideo KIGOSHI (CN)	IL-14 Chong TIAN (SG)	IL-19 Shi-Liang SHI (CN)
10:15-10:30	OP-2 Semin LEE (KR)	Coffee break	10:00-10:20	IL-4 Chayasith UTTAMAPINAN (TH)	IL-15 Lei JIAO (CN)	One-minute Poster Presentations (PD)
10:30-11:00	One-minute Poster Presentations (P1) Poster Session 1 & Coffee Break	PL-8 Liang-Qiu LU (CN)	10:20-10:40	One-minute Poster Presentations (PA)	IL-16 Hugh NAKAMURA (HK)	
11:00-11:15		OP-10 Haoxiang NONG (CN)	10:40-11:00		Poster Session A & Coffee Break	One-minute Poster Presentations (PC)
			11:00-11:20	Poster Session C & Coffee Break		
11:15-11:45		PL-2 Won-jin CHUNG (KR)	Award Ceremony + Concluding Remarks			11:20-11:40
11:45-12:00	OP-3 Kojchakorn PANTHAPHOL(TH)	11:40-12:00				
12:00-14:00	Lunch	Lunch	12:00-12:20	Group Photo		Buffet Business Meeting
14:00-14:30	PL-3 Xiao SHEN (CN)	Visit to Marine Plastic Recycling Research and Development Center of Hainan Institut & Registration for ACP18 Delegates	12:20-13:40	Buffet Business Meeting	Buffet Business Meeting	
			13:40-14:00	IL-5 Chin-Fa LEE (TW)	Excursion	IL-20 Wen-Hua CHIOU (TW)
14:30-15:00	PL-4 Akihiro NAKAYAMA (JP)		14:00-14:20	IL-6 Qingquan LU (CN)		IL-21 Ke ZHENG (CN)
15:00-15:15	OP-4 Gan WANG (SG)		14:20-14:40	IL-7 Hirohisa OHMIYA (JP)		IL-22 Seung Youn HONG (KR)
15:15-15:30	OP-5 Chein-Chung LEE (TW)		14:40-15:00	One-minute Poster Presentations (PB)		IL-23 Nopporn THASANA (TH)
			15:00-15:20			Coffee break
15:30-16:30	One-minute Poster Presentations (P2) Poster Session 2 & Coffee Break		15:20-15:40	Poster Session B & Coffee Break		IL-24 Seojung HAN (KR)
			15:40-16:00			IL-25 Jun WANG (CN)
			16:00-16:20			IL-26 Goh SENNARI (JP)
16:30-17:00	PL-5 Hsuan-Hung LIAO (TW)		16:20-16:40	IL-8 He-Gui GONG (CN)		IL-27 Xiaoming CHEN (CN)
17:00-17:15	OP-6 Zhijie ZHOU (HK)		16:40-17:00	IL-9 Yuichiro MUTOH (JP)		Business Meeting & Organizing Committee Meeting
17:15-17:30	OP-7 Rui HUANG (CN)		17:00-17:20	IL-10 Cheng-Che TSAI (TW)		
17:30-17:45	OP-8 Taishi NOJIMA (JP)		17:20-17:40	IL-11 Takuya KOCHI (JP)		
17:45-18:00	/			17:40-18:00		
18:00-20:30	Friendship Dinner	Buffet	18:30-20:30	Welcome Reception for ACP-18 Delegates	Friendship Dinner	Banquet & Award Ceremony

Time	Topics of ACP			
	Nov-28	Nov-29	Nov-30	
8:30-9:00	Opening Remarks			
9:00-9:20	Bioorganic Chemistry	Drug Discovery & Polymerization	Asymmetric Catalysis	
9:20-9:40				
9:40-10:00				
10:00-10:20				
10:20-10:40	One-minute Poster Presentations (PA)	One-minute Poster Presentations (PC)	One-minute Poster Presentations (PD)	
10:40-11:00			Poster Session A & Coffee Break	Poster Session D & Coffee Break
11:00-11:20	Poster Session C & Coffee Break	Buffet Business Meeting		
11:20-11:40				
11:40-12:00				
12:00-12:20	Group Photo			
12:20-13:40	Buffet	Buffet		
13:40-14:00	Photocatalysis & Electrocatalysis	Excursion	Organic Heterocycle	
14:00-14:20				
14:20-14:40				
14:40-15:00	One-minute Poster Presentations (PB)		Coffee Break	
15:00-15:20				
15:20-15:40	Poster Session B & Coffee Break		Reagent Development / Total Synthesis	
15:40-16:00				
16:00-16:20				
16:20-16:40	Metal Catalysis		Organizing Committee Meeting	
16:40-17:00				
17:00-17:20				
17:20-17:40				
17:40-18:00				
18:30-20:30	Welcome Reception for ACP-18 Delegates	Friendship Dinner	Banquet & Award Ceremony	

ACP Poster

Name	Region	University	poster #	Time
Kazuma AMAIKE	Japan	RIKEN	A-1	Nov. 28, AM
Haruka FUJINO	Japan	The University of Tokyo	A-2	
Yoshikazu HORINO	Japan	Chitose Institute of Science and Technology	A-3	
Katsuhiko MORIYAMA	Japan	Chiba University	A-4	
Masato OHASHI	Japan	Osaka Metropolitan University	A-5	
Kazutada IKEUCHI	Japan	Hoshi University	A-6	
Kazuaki ISHIHARA	Japan	Nagoya University	A-7	
Hayate ISHIZUKA	Japan	Tokyo University of Agriculture and Technology	A-8	
Kensuke KIYOKAWA	Japan	The University of Osaka	A-9	
Cheon-Gyu CHO	South Korea	HANYANG UNIVERSITY	A-10	
Won-jin CHUNG	South Korea	Gwangju Institute of Science and Technology	A-11	
Sukwon HONG	South Korea	Gwangju Institute of Science and Technology	A-12	
Jaruwan CHATWICHIE	Thailand	Chulabhorn Graduate Institute	A-13	
Padon CHUENTRAGOOL	Thailand	Chulabhorn Research Institute	A-14	
Winai IEAWSUWAN	Thailand	Chulabhorn Research Institute	A-15	
Shaozhong GE	Singapore	National University of Singapore	A-16	
Fuk Yee KWONG	Hong Kong, China	The Chinese University of Hong Kong	A-17	
Hairong LYU	Hong Kong, China	The Chinese University of Hong Kong	A-18	
Chih-Ming CHOU	Taiwan, China	University of Kaohsiung	A-19	
Jeng-Liang HAN	Taiwan, China	Chung Hsing University	A-20	
Xu BAO	Mainland China	Lanzhou University	A-21	

Chao SHU	Mainland China	Central China Normal University	A-22	
Jun DENG	Mainland China	Nankai University	A-23	
Zhe DONG	Mainland China	Southern University of Science and Technology	A-24	
Chun-An FAN	Mainland China	Lanzhou University	A-25	
Jinghan GUI	Mainland China	Shanghai Institute of Organic Chemistry, CAS	A-26	
Fushe HAN	Mainland China	Shandong Agricultural University	A-27	
Xiaheng ZHANG	Mainland China	Hangzhou Institute for Advanced Study, UCAS	A-28	
Huan-Ming HUANG	Mainland China	ShanghaiTech University	A-29	
Liang-Qiu LU	Mainland China	Central China Normal University	A-30	
Shota NAGASAWA	Japan	Tohoku University	B-1	Nov. 28, PM
Atsuo NAKAZAKI	Japan	Iwate University	B-2	
Junichiro YAMAGUCHI	Japan	Waseda University	B-3	
Masahiro TERADA	Japan	Tohoku University	B-4	
Takashi KUROGI	Japan	Kyoto University	B-5	
Koji MIKI	Japan	Kyoto University	B-6	
Yoshiaki NAKAO	Japan	Kyoto University	B-7	
Yasushi NISHIHARA	Japan	Okayama University	B-8	
Tomohiko NISHIUCHI	Japan	The University of Osaka	B-9	
Eun Joo KANG	South Korea	Kyung Hee University	B-10	
Sanghee KIM	South Korea	Seoul National University	B-11	
Hyunwoo KIM	South Korea	Korea Advanced Institute of Science and Technology	B-12	
Anyanee KAMKAEW	Thailand	Suranaree University	B-13	
Xiaogang LIU	Singapore	Nanyang Technological University	B-14	
Yangjian QUAN	Hong Kong, China	The Hong Kong University of Science and Technology	B-15	

Ying-Yeung YEUNG	Hong Kong, China	The Chinese University of Hong Kong	B-16	
Hsuan-Hung LIAO	Taiwan, China	Sun Yat-sen University	B-17	
Chien-Hung LI	Taiwan, China	Kaohsiung Medical University	B-18	
Liangbin HUANG	Mainland China	South China University of Technology	B-19	
Pengfei LI	Mainland China	Xi'an Jiaotong University	B-20	
Zhan LU	Mainland China	Zhejiang University	B-21	
Xi LU	Mainland China	University of Science and Technology of China	B-22	
Xinjun LUAN	Mainland China	Northwest University	B-23	
Qing-Yuan MENG	Mainland China	Institute of Chemistry, CAS	B-24	
Zhenbo MO	Mainland China	Nankai University	B-25	
Shaoguang ZHANG	Mainland China	Tsinghua University	B-26	
Zhihui SHAO	Mainland China	Yunnan University	B-27	
Fei YE	Mainland China	Central China Normal University	B-28	
Tetsuhiro NEMOTO	Japan	Chiba University	C-1	Nov. 29, AM
Kazuhiro OKAMOTO	Japan	Hokkaido University	C-2	
Kenzo YAMATSUGU	Japan	Chiba University	C-3	
Taiga YURINO	Japan	Hokkaido University	C-4	
Takashi NIWA	Japan	Kyushu University	C-5	
Masamichi OGASAWARA	Japan	Tokushima University	C-6	
Go HIRAI	Japan	Kyushu University	C-7	
Ken OHMORI	Japan	Institute of Science Tokyo	C-8	
Fumika YAKUSHIJI	Japan	Nagasaki University	C-9	
Ju Hyun KIM	South Korea	Dongguk University	C-10	
Yunmi LEE	South Korea	Kwangwoon University	C-11	

Sunwoo LEE	South Korea	Chonnam National University	C-12	
Charnsak THONGSONKLEAB	Thailand	Chulabhorn Research Institute	C-13	
Ye ZHU	Singapore	National University of Singapore	C-14	
Yunyan QIU	Singapore	National University of Singapore	C-15	
Jun WANG	Hong Kong, China	Hong Kong Baptist University	C-16	
Wing-Yiu YU	Hong Kong, China	The Hong Kong Polytechnic University	C-17	
Tsz Fai LEUNG	Taiwan, China	Sun Yat-sen University	C-18	
Qifeng CHEN	Mainland China	Sichuan University	C-19	
Ming WANG	Mainland China	East China Normal University	C-20	
Conghui TANG	Mainland China	Huazhong University of Science and Technology	C-21	
Shaohua WANG	Mainland China	Lanzhou University	C-22	
Lijia WANG	Mainland China	East China Normal University	C-23	
Xurong QIN	Mainland China	Southwest University	C-24	
Shouguo WANG	Mainland China	Shenzhen University	C-25	
Zhitao HE	Mainland China	Shanghai Institute of Organic Chemistry, CAS	C-26	
Juntao YE	Mainland China	Shanghai Jiaotong University	C-27	
Minghua XU	Mainland China	Southern University of Science and Technology	C-28	
Hidetoshi TOKUYAMA	Japan	Tohoku University	D-1	Nov. 30, AM
Nobuya TSUJI	Japan	Hokkaido University	D-2	
Zhenzhong ZHANG	Japan	RIKEN	D-3	
Kazutaka SHIBATOMI	Japan	Toyohashi University of Technology	D-4	
Hideaki TAKANO	Japan	Nagoya University	D-5	
Kenji YAMASHITA	Japan	University of Shizuoka	D-6	

Makoto YASUDA	Japan	The University of Osaka	D-7
Hong Geun LEE	South Korea	Seoul National University	D-8
Yoonsu PARK	South Korea	Korea Advanced Institute of Science and Technology	D-9
Kwangmin SHIN	South Korea	Sungkyunkwan University	D-10
Jumreang TUMMATORN	Thailand	Chulabhorn Research Institute	D-11
Sumrit WACHARASINDHU	Thailand	Chulalongkorn University	D-12
Yu ZHAO	Singapore	National University of Singapore	D-13
Gavin Chit TSUI	Hong Kong, China	The Chinese University of Hong Kong	D-14
Zhenpin LU	Hong Kong, China	City university of Hong Kong	D-15
Tiow-Gan ONG	Taiwan, China	Academia Sinica	D-16
Qin YIN	Mainland China	Shenzhen University of Advanced Technology	D-17
Hongbin ZHAI	Mainland China	Peking University Shenzhen Graduate School	D-18
Junnian WEI	Mainland China	Peking University	D-19
Weiying XIE	Mainland China	Northwest A&F University	D-20
Yu-Ming ZHAO	Mainland China	Shaanxi Normal University	D-21
Youyun ZHOU	Mainland China	Southern University of Science and Technology	D-22
Tingshun ZHU	Mainland China	Sun Yat-sen University	D-23
Pengfei HU	Mainland China	Westlake University	D-24
Fei WANG	Mainland China	Nankai University	D-25
Xiao SHEN	Mainland China	Wuhan University	D-26
Ran HONG	Mainland China	Shanghai Institute of Organic Chemistry	D-27
Qin-Shi ZHAO	Mainland China	Kunming Institute of Botany, Chinese Academy of Sciences	D-28

Junior ACP Poster

Name	Region	University	poster #	Time
Tanawat RERKRACHANEEKORN	Thailand	Chulalongkorn University	A-1	Nov. 26, AM
Yuqing QIAN	Singapore	Nanyang Technological University	A-2	
Boning GU	Mainland China	East China Normal University	A-3	
Hung-Yi CHIANG	Taiwan, China	Sun Yat-sen University	A-4	
Jumreang TUMMATORN	Thailand	Chulabhorn Research Institute	A-5	
Chia-Shen TSAI	Taiwan, China	Yang Ming Chiao Tung University	A-6	
Yangyi GU	Hong Kong, China	The Hong Kong University of Science and Technology	A-7	
Junhwa HONG	South Korea	Seoul National University	A-8	
Haruki ANDO	Japan	Kyushu University	A-9	
Takahiro MIGITA	Japan	The University of Tokyo	A-10	Nov. 26, PM
Mohmmad QENAWY	Japan	Hokkaido University	A-11	
Seoyoung KIM	South Korea	Korea Advanced Institute of Science and Technology	A-12	
Sukit CHONRADEENITCHAKUL	Thailand	Chulabhorn Graduate Institute	A-13	
Hu XIAO	Mainland China	University of Science and Technology of China	A-14	
Hao LI	Mainland China	East China Normal University	A-15	
Li ZHEN	Mainland China	University of Science and Technology of China	A-16	
Mahalakshmi ANAND	Singapore	Nanyang Technological University	A-17	