List of Poster Presenters

Abhijit		Sen	RIKEN Center for Sustainable Resource Science
Abir		Das	Indian Institute of Technology Kanpur
Ahmad Saifuddin		Mohamad Arshad	Mr.
Aituar		Tulipkaliyev	Hokkaido University
Akihiko		Suzuki	Hokkaido University
Akihiro		Yoshida	Faculty of Pharmacy and Pharmaceutical Sciences, Josai University
Akina		Yoshizawa	Kyushu University
Akira		Saito	Institute of Microbial Chemistry
Akira		Matsumoto	Faculty of Pharmaceutical Sciences, Institute of Medical, Pharmaceutical, and Health Sc
Akshay	Murali	Nair	Centro Singular de Investigacion en Quimica Bioloxica e Materiais Moleculares (CIQUS
Aleksandr		Sorvanov	Okinawa Institute of Science and Technology
Alexey	G.	Sergeev	Department of Chemistry, University of Liverpool
Amit		Pal	Indian Institute of Science Education and Research, Thiruvananthapuram
Andrea		Biffis	University of Padova
Anna	A. M.	Miller	University of Oxford

Annika		Schmidt	TU Dortmund University
Antonio		Torres Calis	Universidad Nacional Autonoma de Mexico
Aoi		Sakamoto	Fukuoka University
Asuka		Tonomura	Graduate School of Pharmaceutical Sciences, Kyoto University
Atsuhisa		Mitsui	Graduate School of Pharmaceutical Sciences, Kyoto University
Atsushi		Tahara	FRIS, Tohoku University
Attila		Takacs	University of Pecs
Bartlomiej	Emanuel	Szarlan	Bartlomiej Szarlan
Beata	Magdalena	Moritz	Department of Inorganic Chemistry, TU Dortmund University
Beiling		Wu	Kyoto University
Bjorn		Smolka	Technical University of Munich
Bosko		Vrbica	RIKEN Center for Sustainable Resource Science
Carla	Astrid	Esslinger	Technical University of Munich
Chihiro		Mauya	Kyoto Institute of Thechnology
Chinraj		Sivarajan	PhD student
Chloe		Stoll	University of Geneva

Christopher		Husler	Heidelberg University
Chun-Yu		Chen	National Yang Ming Chiao Tung University, Applied Chemistry
Chunxiao		Shan	College of Chemistry and Molecular Engineering, Peking University
Clara		Jans	University of Toronto
Clara	Natsuki	Mauclaire	Sorbonne Universite
Cristina		Cheibas	LSO, Ecole Polytechnique
David	F.	Fernandez	Pfizer Inc
David		Sanchez-Roa	University of Bern
David		Egea Arrebola	University of Oxford
Deyuan		Meng	Sungkyunkwan University
Dilip	Kumar	Pandey	Okinawa Institute of Science and Technology
Dongran		Wu	Institute for Chemical Research, Kyoto University
Eitaro		Ueda	Department of Applied Science, Graduate School of Engineering, Osaka University
Ema		Kadosaka	Chemistry and Biochemistry, School of Advanced Science and Engineering, Waseda U
Eunji		Kwon	Pohang University of Science and Technology(POSTECH)
Felix		Flachsmann	Givaudan Schweiz AG

Felix	Wech	Okinawa Institute of Science and Technology
Filip	Duplic	Ruder Boskovic Institute
Francesco	Ravera	University of Padua
Francois	Richard	University of Cambridge
Gael	Tran	Gael Tran
Gayoeng	Park	Department of Chemistry, Incheon National University
Geng	Li	The University of Tokyo
Giancarlo	Terraneo	Politecnico di Milano
Gillian	McArthur	University of Manchester
Go	Yamagiwa	Department of Energy and Hydrocarbon Chemistry, Graduate School of Engineering, K
Guanwen	HU	HKUST
Guganchandar	Vedarethinam	Department of Applied Chemistry, National Yang Ming Chiao Tung University
Guillaume	Berthon	Syngenta Crop Protection
Guofan	Zhang	Duke University
Gyeong Do	Kim	Seoul National University
Gyumin	Kim	Kyunghee university

Gyuri		Park	Kyunghee University
HAIRONG		LYU	The Chinese University of Hong Kong
Hajime		Yokoyama	University of Toyama
Hamzah		Sharif	University of Cambridge
Hanyong		Bae	Sungkyunkwan University
Haruka		Mataui	Graduate School of Engineering, Osaka University
Haruka		Yamaguchi	Kyoto University
Hassan		Saeed	Kyoto University
Hatice	Seher	Korkmaz	Ludwig-Maximilian University of Munich
Hayato		Tanikawa	Tokyo University of Agriculture and Technology
Hayoung		Kim	Chungnam National University
Hidetoshi		Noda	BIKAKEN
Hina		Shoji	Hokkaido University
Hina		Sudo	College of Pharmaceutical Sciences, Ritsumeikan University
Hirofumi		Ueda	Tohoku University
Hiroki		Iwamoto	Osaka University

Hiroki	Motoyama	Gifu university
Hiroshi	Naka	Graduate School of Pharmaceutical Sciences, Kyoto University
Hirotaka	Okamoto	Yasuda Group
Hoonchul	Choi	KAIST / IBS
Hsiu-Fu	Hsu	Tamkang University
Hugo	Jimenez Cristobal	Centro Singular de Investigacion en Quimica Bioloxica e Materiais Moleculares (CiQUS
Hyeonseo	Kim	Pohang University of Science and Technology(POSTECH)
Hyeontaek	Nam	DGIST
Hyung-Joon	Kang	Korea Advanced Institute of Science and Technology
Ibuki	Satoh	Department of Energy and Hydrocarbon Chemistry, Graduate School of Engineering, K
Ikumi	Yamamoto	Kyoto University
Ikuyoshi	Tomita	Institute of Science Tokyo
ISHITA	ROY	Indian Association for the Cultivation of Science, IACS Kolkata
Itaru	Nakamura	Tohoku University
Ivana	Niksic-Franjic	Rudjer Boskovic Institute
Jacqueline	Higgins	University of British Columbia

Jakub		Robaszkiewicz	Adam Mickiewicz University
Jakub		Szyling	Center for Advanced Technologies, Adam Mickiewicz University
Jedrzej		Walkowiak	Adam Mickiewicz University, Center for Advanced Technologies
Jesse		Dallenes	KU Leuven
Ji Yeon		Park	Konkuk university
Ji-Cheng		Shi	Guangdong University of Petrochemical Technology
Jianye		Li	jianye Li
Jiaying		Li	Kyoto University
jieun		you	Sungkyunkwan University
Jihoon		Kim	Kyunghee University
JING		LYU	Graduate School of Human and Environmental Studies, Kyoto University
JING		HE	Sungkyunkwan University
Jinwook		Jeong	KAIST
Jirapa		Suthala	Tokyo Metropolitan University
Jiwhan		Choi	Department of Energy Systems Research, Ajou University
Joan	Vicent	Estornell Martinez	ICIQ

Johannes	Mayr	Professorship of Molecular Catalysis, TUM School of Natural Sciences, TU Munich
JONGSUNG	LEE	Sungkyunkwan University
Josephine Agnes	Kourouma	LSO, Ecole Polytechnique
Juho	Lee	Seoul National University
junghoon	Kwon	Kwangwoon University, Organic Synthesis and Catalysis Laboratory
Jungin	Kim	Seoul National University
Justin	Ching	University of Toronto
Kaichi	Ikuta	Fukuoka University
Kairi	Yamashiro	Institute of Science Tokyo
Kakeru	Matsukuma	Meiji Pharmaceutical University
Kanata	Tanaka	Kyoto University
Kang Lek Clarence	Tan	University of Bern
Kanta	Ueji	The University of Osaka
Kanticha	Jaiyen	Tokyo Metropolitan University
Katsuhiro	Isozaki	Kyoto University
Kazuhiro	Okamoto	Hokkaido University

Kazuki	Hirate	Kwansei Gakuin University
Kazuki	Tomota	Graduate School of Advanced Science and Engineering, Hiroshima University
Kazuki	Wada	Saitama University
Kazuki	Suemori	Kyushu university
Kazuki	Nishihara	Kyoto University
Kazutaka	Shibatomi	Toyohashi University of Technology
Keigo	Masaki	Synthetic Organic Chemistry Laboratory
Keigo	Miki	Department of Chemistry, Graduate School of Science, Kyoto University
Keisuke	Kondo	Hokkaido university
Keita	Suzuki	Nagoya University
Keita	Komine	Graduate School of Biomedical Sciences, Nagasaki University
Keitaro	Kato	Graduate School of Engineering, Kyoto University
Keiyo	Nakai	SPERA PHARMA, Inc. Chemical R&D Division
Ken-ichi	Fujita	Graduate School of Human and Environmental Studies, Kyoto University
Kenichi	Yoshimura	Graduate School of Pharmaceutical Sciences, Nagoya University
Kenichi	Michigami	Department of Chemistry, Graduate School of Science, Osaka Metropolitan University

Kenji		Sugimoto	Kyoto Prefectural University
Kenta		ISERI	Kyoto University
Kentaro		Yamakawa	Department of Chemistry, Graduate School of Science, Osaka Metropolitan University
Kento		Okabayashi	Department of Chemistry, Graduate School of Science, Osaka Metropolitan University
Ketsanee		Jantawan	Tokyo Metropolitan University
Kgaugelo	C.	Tapala	University of South Africa
Kihyuk		Sung	Department of Energy Systems Research, Ajou University
Kiichi		Hatae	Kyushu university
Kinga		Stefanowska	Center for Advanced Technologies, Adam Mickiewicz University
Koh		Watanabe	Graduate School of Pharmaceutical Sciences, Kyoto University
Kohei		Takahashi	Department of chemistry and biotechnology, graduate school of engineering, the Unive
Kohei		Miyamoto	Faculty of Pharmaceutical Sciences, Hokkaido University
Kohei		Sudo	School of Engineering, The University of Tokyo
Kohtaro		Sugimoto	Osaka University
Koichi		Mitsudo	Okayama University
Koichiro		Masada	University of Tsukuba

Konrad	Piotr	Stesik	Adam Mickiewicz University, Center for Advanced Technologies
Konstantin		Bukhryakov	Florida International University
Kosaku, III		Tanaka	Hokkaido University
Kotaro		Kikushima	Ritsumeikan University
Kotoko		Makino	Hokkaido Univ./Kyoto Univ.
Kotomi		Sawada	Hokkaido Daigaku, Graduate School of Chemical Sciences and Engineering
Kouki		Matsubara	Fukuoka Daigaku
Kwai Wun		Cheng	Kyoto University, Graduate School of Science
Kyohei		Mikita	Kyoto Institute of Technology
Kyosuke		Fujiwara	Osaka University
Laura		Castoldi	University of Milan
Liang		Zhang	RIKEN
Litian		Chen	Kyoto University
Luca		Vedani	Universitat Bern
Maho		Morimura	Department of Chemistry for Materials, Graduate School of Engineering, Mie University
Makoto		Tamura	Keio University

Makoto		Yamashita	Institute of Science Tokyo
Manato		Moriguchi	Fukuoka University
Manoharan		Ramasamy	Postdoctoral Researcher
Manuela		Melucci	Consiglio Nazionale delle Ricerche, IT
Mao		Maeda	Graduate School of Advanced Science and Engineering, Hiroshima University
Margaux	Odile Liliane	HANARD	Sorbonne Universite
Maria		Kosaka	Graduate School of Science
Maria Assu	Rossella	Chiacchio	University of Catania
Marie		VAYER	Dr Marie Vayer, Universite Paris-Saclay, BioCIS
Martin		Pineiro-Suarez	CiQUS (Centro Singular de Investigacion en Quimica Bioloxica e Materiais Moleculares
Martin	Christian	Dietl	Heidelberg University
Masae		Takahashi	Tohoku University
Masaharu		Takatsuki	Graduate School of Pharmaceutical Sciences, Osaka University
Masaharu		Toguchi	Kwansei Gakuin University
Masahiko		Hayashi	Department of Chemistry, Graduate School of Science, Kobe University
Masahiro		Sai	Shimane University

Masakazu	Tanigawa	The University of Osaka
Masaki	Takada	Graduate School of Advanced Science and Engineering, Hiroshima University
Masashi	Yamashita	Gifu university
Masaya	Sakamoto	Institute of Science Tokyo
Masayuki	Abe	The University of Osaka
Matthias	Scherr	Heidelberg university
Md Mahamudul Hassan	Mirja	The University of Tokyo
Miguel Martin	de Vries Ibanez	Politecnico di Milano
Mikiko	Anzo	The University of Tokyo
Mikishiro	Hayashi	Osaka Metropolitan University
Min	Hou	The University of Hong Kong
Minchul	Choi	Seoul National University
Minghao	Zhang	The University of Hong Kong
Mingjun	Chi	RIKEN
Minori	Ikuji	Nagoya University
Mirei	Kawamoto	Graduate School of Science and Technology, University of Tsukuba

Mitsuhiro		Arisawa	The University of Osaka
Mitsuhiro		Bandai	Institute of Quantum Beam Science, Ibaraki University, Japan
Miu		Takiguchi	Department of Chemistry, Graduate School of Science, Osaka Metropolitan University
Mizuki		Kadota	Chemistry and Biochemistry, School of Advanced Science and Engineering, Waseda U
Mizuki		Katagiri	Chuo University
Moe		Kawajiri	Graduate School of Pharmaceutical Sciences, Kyoto University
Moe		Morimoto	The University of Osaka
Mohamed	S. H.	Salem	The University of Osaka
Na		Jin	Departement fur Chemie, Biochemie und Pharmazie
Nagesh	Sankaran		Ruhr Universitate Bochum
Naofumi		Tsukada	Shizuoka University
Naohiko		Yoshikai	Tohoku University
Naoki		Yasukawa	Nagoya Institute of Technology
Naoki		Morita	Waseda University
Naoki		Oku	Okayama University
Naoya		Noguchi	School of Materials and Chemical Technology, Institute of Science Tokyo

Natsuki		Ishiyama	Grad. Sch. Pharm. Sci., Kyushu Univ.
Natsuki		Minematsu	Osaka University
Naveen		Kumar	Indian Institute of Technology Indore India
Naveen		Sihag	Department of chemistry, Indian Institute of technology Delhi, Delhi, India
Nayeong		Kim	Ewha Womans University, Department of Chemistry and Nanoscience
Neda		Jeddi	School of Chemistry, University of Nottingham
Nicholas	Conan Cian	McVeigh	University of Strathclyde
Nicolas		Kaiser	Inorganic Chemistry II, Faculty of Chemistry and Biochemistry, Ruhr-University Bochum
Nikola		Topolovcan	Ruder Boskovic Institute
Nitsan		Barel	Yuri Tulchinsky research group
Nobuki		Katayama	Kansai University
Nobuyuki		MASE	Shizuoka University
Pablo		Domingo	The University of Manchester
Patricia		Gomez-Roibas	CiQUS
Paul	Erik	Schneider	Department of Inorganic Chemistry, TU Dortmund University
Pavel		Zatsepin	Institute of Science Tokyo

Peiqi		ZHANG	The Hong Kong University of Science and Technology
Peter		Pongracz	University of Pecs
Peter	Pal	Kalapos	Department of Chemistry and Applied Biosciences, ETH Zurich
Phuong	Hoang	Tran	Phuong Tran
Piotr	Amadeusz	Andruszak	Adam Mickiewicz University
Pol		De La Cruz Sanche	Stockholms Universitet
Qihao		Zhang	The University of Hong Kong
Ren		Miyasaka	Department of Chemistry, Graduate School of Science, Chiba University
Riina		Kuwata	Department of Applied Chemistry, Graduate School of Engineering, the University of Os
Risa		Utsunomiya	Hiroshima University, Graduate School of Advanced Science and Engineering
Runlin		Yang	Osaka University
Ryo		Hatagochi	Ritsumeikan university graduate school
Ryo		Kajiyama	Graduate School of Pharmaceutical Sciences, Kyushu University
Ryo		Takeuchi	Aoyama Gakuin University
Ryo		Komatsu	Yamaguchi University
Ryohei		Okuda	Department of Pure and Applied Chemistry, Faculty of Science and Tcchnology, RIKAD

Ryosuke		Ueda	Keio University
Ryota		Takahashi	The University of Osaka
Ryu		Tadano	Nagoya University
Ryusei		Ohkura	Department of Chemistry, Graduate School of Science, Nagoya University
Sakura		Takahashi	Graduate School of Engineering, the University of Osaka
Samuel	Wesley	Oultram	University of Strathclyde
Sara		Bonfante	University of York
Satoko		Okuda	Kyoto Institute of Technology
Satoshi		Ueno	Department of Applied Chemistry, School of Engineering, Tokyo University of Technolo
Satoshi		Ogawa	Department of Applied Chemistry, Graduate School of Engineering, Osaka University
Satoshi		Kato	Nagoya University
Satoshi		Suzuki	Department of Energy and Hydrocarbon Chemistry, Graduate School of Engineering, K
Sayori		Kiyota	Tokyo University of Agriculture and Technology
Seeun		Lim	Kwangwoon University, Organic Synthesis and Catalysis Laboratory
Sehee		Park	Department of Chemistry, Incheon National University
Sekwang		Baek	Kyunghee University

Semere	Welday	Kahssay	Graduate School of Pharmaceutical Sciences, Osaka University; SANKEN, Osaka Univ
Sentaro		Okamoto	Kanagawa University
Seohyeon		Yoon	Chungnam national university
Seongwoo		Bae	Department of Chemistry, Chungnam National University
Serena	Jeannie	Schilling	ETH Zurich
Sergei	Aleksandrovi	Gorbatov	University of Campinas (UNICAMP)
Sergio		Barbeira-Aran	CiQUS
Seung Beom		Baek	KAIST/IBS
Seungho		Kim	Kwangwoon University, Organic Synthesis and Catalysis Laboratory
Seunghoon		Han	Korea Advanced Institute of Science and Technology (KAIST), Institute for Basic Scienc
Shalu		Deshwal	Department of Chemistry, Indian Institute of Technology, Delhi-110016, India
Shigeru		Yamaguchi	RIKEN
Shih-Ching		Chuang	National Yang Ming Chiao Tung University
Shijiang		He	The University of Hong Kong
Shintaro		Okumura	Kyoto University
Shintaro		Hamada	Institute of Science Tokyo

Shintaro		Kawamura	RIKEN CSRS
Shinya		Tabata	Graduate School of Advanced Engineering, Tokyo University of Science
Shivesh		Baburam	University of Alberta
Shoma		Kobayashi	Institute of Science Tokyo
Shugo		Tasaki	Graduate School of Science and Technology, University of Tsukuba, Japan.
Shumpei		Nakatsuka	Kwansei Gakuin University
Shunsuke		Sueki	Musashino University
Shurika		Innami	Institute of Science Tokyo
Shuto		Odagaki	Kwansei Gakuin University
Shuto		Wakita	Department of Applied Chemistry, Graduate School of Engineering, The University of O
Shuyang		Zhang	Tokyo metropolitan university
Shweta		Choudhary	University of York
Simon		Stifel	Technical University of Munich
Siyeon		Jeong	Kyung Hee University
Slawomir	Robert	Szafert	University of Wroclaw
Sobi		Asako	RIKEN Center for Sustainable Resource Science

Sodai		Nishino	Kwansei Gakuin University
Soo Young		Kim	Seoul National University
SOOEUN		PARK	Kyung Hee University
Soshi		Takeuchi	Kyoto University
Sourav		Bag	Department of Chemistry, IIT Kanpur
Stefan	Gregor	Latzel	Technische Universitat Munchen
Subhankar		Pradhan	Ph.D. Student
Subin		Park	Seoul National University
Subin		Park	Pusan National University
Suguru		Arii	Graduate School of Pharmaceutical Sciences, The University of Tokyo
Suhyun		Kim	Air Liquide
Sujith		Karinkara Periyaratl	Jeonbuk National Universitry, REPUBLIC OF KOREA
Suyeon		Shin	Ewha Womans University, Department of Chemistry and Nanoscience
Swati		Jain	Indian Institute of Technology, Delhi, India
Taehyun		Oh	Seoul National University
Taidong		Yao	Institute of Science Tokyo

Taiga	Takeda	Graduate School of Engineering, Hokkaido University, Sapporo, Japan
Taiga	Yurino	Division of Applied Chemistry, Faculty of Engineering, Hokkaido University
Taiki	Negoro	Osaka University
Taira	Adachi	Kyoto University
Taiyo	Yamamoto	Department of Chemistry, Faculty of Science, Tokyo University of Science
Takahiro	Yamada	Kobe Pharmaceutical University
Takahiro	Yasuda	Tokyo University of Science
Takahiro	Doba	Institute for Chemical Research, Kyoto University
Takako	Muraoka	Gunma University
Takanori	Shima	RIKEN
Takaya	Tomoike	Kwansei Gakuin University
Takeaki	Iwamoto	Tohoku University
Takeru	Inoue	The University of Osaka, Gradurate School of Engineering, Department of Applied Cher
Takumi	Kinoshita	Kwansei Gakuin University
Takuo	Tamura	Kyoto University
Takuya	Kodama	The University of Osaka

Takuya		Kochi	Keio University
Takuya		Kurahashi	Kwansei Gakuin University
Tao		Kasahara	Graduate School of Engineering Science, The University of Osaka
Thomas	Kieran	Redpath	University of Strathclyde
Tohru		Oishi	Kyushu University
Tomohiko		Shirai	Toho University
Tomohiro		Segawa	Grad. Sch. Pharm. Sci., Kyushu Univ.
Tomohiro		Iwai	Graduate School of Arts and Sciences, The University of Tokyo
Tomoya		Emmei	Graduate School of Engineering, The University of Osaka
Tomoyuki		Miyazaki	Graduate of Engineering, Department of Apllied Chemistry, The Univercity of Tokyo
Toru		Hashimoto	Tokyo University of Technology
Tsubasa		Omoda	Institute of Science Tokyo
Tsumoru		Morimoto	Nara Institute of Science and Technology
Tsuyoshi		Mita	Institute for Chemical Reaction Design and Discovery (WPI-ICReDD), Hokkaido Univers
Tsz Fai		Leung	National Sun Yat-sen University
Tun-Cheng		Chien	National Taiwan Normal University

Vineet	Kumar	Doppalapudi	Indian Institute Of Technology Kanpur
W. M. C.		Sameera	Chalmers University of Technology
Wataru		Ishihama	Graduate School of Science and Technology, University of Tsukuba, Japan.
Weixin		Qi	Department of Chemistry, Graduate School of Science, Kyushu University
Wonbeen		Lee	Kyunghee University
Xiao		Luo	Division of Molecular Science, Graduate School of Science and Technology, Gunma Ur
Xiaoxi		Zhou	RIKEN
Xuanyi		Du	The University of Hong Kong
Ya-Fan		Lin	Department of Chemistry, National Dong-Hwa University
yamato		kato	Meijo University
Yamato		Fukuzawa	Graduate School of Engineering, Hokkaido University, Japan
Yan		Zhang	The University of Tokyo
Yan		Li	City University of Hong Kong
Yasuhiro		Katayama	Department of Chemistry, Graduate School of Science, Tohoku University
Yasutaka		Kataoka	Nara Women's University
Yasuyuki		Ura	Nara Women's University

Yeehwan	Kim	Department of Chemistry, Seoul National University
Yeongmi	Park	Dong-A University
Yeonjoo	Lee	DGIST
Yeonsoo	Yang	Kyunghee University
Yohei	Adachi	Hiroshima University
Yoonseo	Seo	Kwangwoon University, Organic Synthesis and Catalysis Laboratory
Yoshihiro	Sato	Hokkaido University
Yoshikatsu	KAMEDA	The University of Tokyo
Yoshikazu	Horino	Department of Applied Chemistry and Bioscience
Yoshiki	Okamoto	Kyoto Institute of Technology
Yu	Sato	Institute of Science Tokyo
Yubiao	Tian	ICIQ
Yuga	Tsunoda	Kanagawa University
Yuichiro	Tomishima	Department of Applied Chemistry, Graduate School of Engineering, The University of O
Yuichiro	Mutoh	RIKEN Center for Sustainable Resource Science
Yuka	Iizuka	Nagoya Institute of Technology

Yukako	Yoshinaga	Kyoto University
Yuki	Hirata	Hokkaido University
Yuki	Yamamoto	University of Yamanashi
Yuki	Shinkawa	Kyushu University
Yuki	Shichi	Graduate School of Pharmaceutical Sciences, Kyoto University
Yukitaka	Hoshi	Tokyo university of science
Yunhao	Song	Department of Synthetic Chemistry and Biological Chemistry, Graduate School of Engir
Yunosuke	Takekawa	Graduate School of Pharmaceutical Sciences, Kyoto University
Yuri	Tulchinsky	HUJI
Yuria	Kawase	Kindai University
Yusaku	Uemura	Department of energy and hydrocarbon chemistry, graduate school of engineering, Kyo
Yushu	Jin	Tokyo University of Science
Yusui	Takahashi	Waseda university, Yamaguchi lab
Yusuke	Tokura	The university of Osaka
Yusuke	Oshima	Graduate School of Pharmaceutical Sciences, Kyoto University
Yuta	Matsumoto	Synthetic Organic Chemistry Laboratory

Yuta	Kato	Department of Chemistry, Graduate School of Science, Kyoto University
Yutaka	Mondori	The university of Osaka
YUTO	ARAI	Faculty of Pharmaceutical Sciences, Institute ofMedicinal, Pharmaceutical, and Health S
Yuto	Yamada	Graduate School of Engineering, The University of Tokyo, Bunkyo-ku, Tokyo 113-8656,
Yuto	Morita	Institute of Science Tokyo
Yuto	Sumida	Institute of Science Tokyo
Yuto	Tamba	Department of Chemistry, Graduate School of Science, Kyoto University
Zhen	Wu	Hokkaido University
Zhenyao	Li	The University of Osaka
Zhenzhong	Zhang	RIKEN Center for Sustainable Resource Science
Zhi	LI	School of Physical Science and Technology, ShanghaiTech University
Zi-Yuan	Wang	peking university
Ziwei	Zhang	Kyoto University