



3rd List Platform Symposium Poster Session
PRESENTERS, POSTER NUMBERS AND POSTER TITLES
July 30th, 2025

PRESENTER	No.	TITLE
Debie Luc	1	Intermolecular Asymmetric Coupling Ene-ol Coupling Toward All-hydrocarbon Products
Li Yihang	2	Asymmetric Confined Phosphazene Superbase Catalysis
Jan Samsonowicz-Górski	3	Catalytic Asymmetric Diels-Alder Reactions of Acyclic Trisubstituted Enones with Hydrocarbon Dienes
Atanasov Mihail	4	Electronic Structure, Spectroscopy and Decompositions of Carbon Dioxide and its Radical Monoanion
Das Sayantani	5	Asymmetric Counteranion-Directed Photoredox Catalysis
Zhu Chendan	6	The Asymmetric Synthesis of an N-Stereogenic Amine
Matsutani Satoshi	7	Developing a Conformational Sampling Method for Transition State Structures with Varying Reaction Centers
Gao Tianle	8	Binary Organocatalyzed Polymerization Toward Monomer Sequence Controlled Polyester-based Copolymers
Suzuki Seiya	9	A Systematic Reaction Path Exploration of Saturated Hydrocarbon Cracking Using the Virtual pK_a Method
Shimizu Yohei	10	Phosphorus-catalyzed sp^3 -C-H Amination of 2-Alkylpyridines
Yoshida Yukiho	11	Photoinduced Boron-catalyzed Decarboxylative Alkylation of β -Diketones
Satoh Toshifumi	12	One-pot/One-step Synthesis of Block Copolyesters Using Transition-metal-free Catalyst
Mukherjee Subrata	13	Ligand-controlled Copper-catalyzed Halo-halodifluoromethylation of Alkenes and Alkynes Using Fluorinated Carboxylic Anhydrides
Duan Meng	14	Why $\bullet CF_2H$ is Nucleophilic but $\bullet CF_3$ is Electrophilic in Reactions with Heterocycles



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PRESENTER	No.	TITLE
Hatano Hibiki	15	Asymmetric Hydration of Unactivated Alkenes
Gantzer Philippe	16	Platforms for Automated Storage and Analysis of Chemical Data
Alcantara Fernandes Vitor/Yamato Haruto	17	A Comprehensive Optimization for Asymmetric Catalysis
Garcia Escobar Fernando	18	Accelerating Catalyst Discovery Through Informatics and Automation
Peng Runqi	19	An approach to the Ever Strongest Organic Acid
Grimm Joyce	20	Asymmetric Catalytic Intermolecular Carbonyl-ene Type Reaction of Unactivated Aldehydes and Alkenes
Tsuji Nobuya	21	Catalytic Asymmetric Fragmentation of Cyclopropanes
Jiang Pingyu	22	Chiral Luminescent Molecular Rotors with Rotation-tunable Solid-state Chiroptics
Okada Shunsuke	23	Development and Catalytic Performance of a Spirocyclic Borate as an Anionic Photosensitizer