上海交通大学-日本大阪大学第22届学术研讨会 化学分会场

SJTU and OU Joint Workshop on Organic Chemistry On Tuesday, 8th December, 2020 14:00—17:45 (China time) 15:00—18:45 (Japan time)

| Chair | | Professor Kazushi Mashima Lecture SJTU1 (45 min including 10 min discussion) Professor Yongqiang TU (Dean, School of Chemistry and Chemical Engineering) Asymmetric Syntheses of Bioactive Natural Multi-cyclic Alkaloids |
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| | 14:45 | Lecture OU1 (30 min including 5 min discussion) Professor Mitsuhiro ARISAWA (Graduate School of Pharmaceutical Sciences) |
| | | Cyclizations of Benzo-Fused Substrates Involving Two Multiple Bonds, Including Heteroatom-Substituted Unsaturated Bonds |
| | 15:15 | Lecture SJTU2 (30 min including 5 min discussion) Professor Zhaoguo ZHANG (School of Chemistry and Chemical Engineering) Transition metal catalyzed fused ring formation under visible light |
| | | Professor Yongqiang Tu Lecture OU2 (30 min including 5 min discussion) Professor Mamoru TOBISU (Graduate School of Engineering) Catalytic Reactions Involving the Activation of Strong Sigma-Bonds in Carbonyl Compounds |
| | 16:30 | Lecture SJTU3 (30 min including 10 min discussion) Associate Professor Zhenfeng ZHANG (School of Pharmacy) Chiral Bicyclic Imidazole Organocatalysts in Asymmetric Acylations |
| | 17:00 | Lecture OU3 (45 min including 10 min discussion) Professor Kazushi MASHIMA (Graduate School of Engineering Science) |
| | | Professor Kazushi MASHIMA (Graduate School of Engineering Science) Asymmetric Allylic Alkylation by Nickel Catalyst Systems: Beginning and Results of Collaboration Between OU and SJTU |

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