

# Asian International Symposium -Coordination Chemistry, Organometallic Chemistry-

3月27日午後

Chair: Yamaguchi, Shigehiro (13 : 00~14 : 10)

- 2F2-25 Keynote Lecture** Group 13 Cations and Divalent Group 14 Ligands (National Taiwan Univ.) Chiu, Ching-Wen (13:00~13:30)
- 2F2-28 Invited Lecture** Nickel(0) Catalyzed Enantioselective Synthesis of Benzoxasilole (Osaka Univ.) Kumar, Ravindra (13:30~13:50)
- 2F2-30 Invited Lecture** Preparation of Biologically Active Compounds via Rh-Catalyzed Asymmetric Transformations (National Taiwan Normal Univ.) Wu, Hsyueh-Liang (13:50~14:10)

Chair: Ogoshi, Sensuke (14 : 20~15 : 20)

- 2F2-33 Invited Lecture** Series of Chemical Reactivity: Starting from Ruthenium Acetylide Complexes (National Taiwan Normal Univ.) Sung, Hui-Ling (14:20~14:40)
- 2F2-35 Invited Lecture** Gold-based Bimetallic Nanoclusters for Low Temperature C-X Bond Activation (Osaka Univ.) Dhital, Raghu Nath (14:40~15:00)
- 2F2-37 Invited Lecture** Toward Structural and Functional Analogues of the Nitrogenase Active Site (Nagoya Univ.) Ohki, Yasuhiro (15:00~15:20)

Chair: Yamashita, Makoto (15 : 30~17 : 20)

- 2F2-40 Keynote Lecture** Functional Supramolecular Complexes using “Click” Chemistry (Univ. of Otago) Crowley, James David (15:30~16:00)
- 2F2-43 Invited Lecture** Inorganic-Organic Hybrid Framework (IOF): A New Strategy For Constructing Conductive Crystalline Microporous Material (Chinese Academy of Sciences) Xu, Gang (16:00~16:20)
- 2F2-45 Invited Lecture** Defect Engineering to Enhance Proton Conductivity in Metal-Organic Frameworks (Kyoto Univ.) Taylor, Jared (16:20~16:40)
- 2F2-47 Invited Lecture** Use of Decoy Molecules as a Reaction Accelerator for the Hydroxylation of Gaseous Alkanes Catalyzed by Cytochrome P450s (Nagoya Univ.) Shoji, Osami (16:40~17:00)
- 2F2-49 Invited Lecture** Toward the Creation of Stable, Functionalized Metal Clusters (Tokyo Univ. of Science) Negishi, Yuichi (17:00~17:20)