The 72nd Conference of Japan Society of Coordination Chemistry, Student Lecture Awards
Student Lecture Award Winners

1C-01   Nozomi YAMAGUCHI   Osaka University
Pentanuclear Nickel Complex-promoted Electrochemical Hydrocarboxylation of Styrene under CO_2 Atmosphere

1E-05   Kohei SAKURAI   The University of Tokyo
Metal-mediated Stabilization of Picolinic acid-modified DNA Duplex Synthesized by Chemoenzymatic Modification Reactions
*Asakura Publishing Award

1Fa-05   Mizuki ASAMI   The University of Tokyo
Polymer Recognition by Coordination-Driven Insertion into Metal-organic Frameworks
*Kagaku Dojin Award

1Fa-07   Kunyi LENG   The University of Tokyo
Spatially Controlled Hybridization of Metal-organic Frameworks via Photochemical Surgery
*CrystEngComm Award (RSC)

1Fb-05   Sora SHIRAI   Nagoya University
Chirality Induction of a Terbium Complex on a Chiral Ligand Functionalized Silica Surface
*Kagaku Dojin Award

1Fb-07   Ryohei MATSUNO   The University of Tokyo
Electrochemical Control of Coil-Globule Transition of Cationic Polymer with Iron Hexacyanide and the Application as Smart Window

1Fc-05   Junichi YANAGISAWA   Kyushu University
Bias Modulative Proton Conductivity in a Polar Crystal of $K_2MnN(CN)_4 \cdot H_2O$

2B-05   Naoya YOSHIKANE   Osaka Metropolitan University
Mixed-valent Rare-earth Fullerides, $RE_{2.75}C_{60}$
*Inorganic Chemistry Frontier Award (RSC)

2C-02   Yuto SAKAGUCHI   Kyushu University

Development of the Naphthyridine-bridged Dinuclear Co Complex for Highly Selective CO_2 Reduction Catalysis in the Presence of Proton Source

2D-03   Yumeng LIAO   Tokyo Institute of Technology

Ruthenium Complexes Bearing a Tetradentate Hemilabile Ligand: Synthesis, Structure, Hemilabile Feature and Catalytic Application to C-H Borylation of Unactivated Arenes
*Organometallic Chemistry Award

2D-05   Rempei ANDO   Hokkaido University

Development of Giant Molecular Rotor Mediated by Large NHC Gold Complex

2Fc-03   Tsukasa IWANO   The University of Tokyo

Ultrahigh Proton Conduction of 10^{-2} S cm^{-1} Achieved by Ionic Crystals Comprising Preyssler-type Polyoxometalates with Permanent Dipole