

Awards for Poster Presentation
in the Symposium on Molecular Chirality 2021

BCSJ Award



Kentaro Harada (Hiroshima University)

PP-48 “Synthesis of Resorcinarene-based Metal-Coordination Chiral Capsule”

Chaehun Lee (Hokkaido University)

PP-56 “Construction of Ultrafine Microphase-separated Structure by Sugar-Terpenoid Hybrid Materials”

Chemistry Letters Young Researcher Award



Keita Hirono (Hiroshima University)

PP-02 “Evaluation of chiral magnetic materials that exhibit different magnetic properties depending on transition metals”

Chihiro Kase (Tokyo University of Science)

PP-21 “Circularly polarized light induced asymmetric amplification of α -aminonitriles”

Takumi Nakamura (Chiba University)

PP-45 “Absolute asymmetric indoline synthesis involving photoreaction and crystallization-induced deracemization”

Mayu Fukuda (Kanazawa University)

PP-59 “Chirality Sensing of Chiral Ammonium Salts Based on Helicity Induction in a Poly(biphenylacetylene) Derivative and Its Chiral Aggregate Formation”

Takaya Fujie (Kyoto University)

PP-61 “Development of Chiral Shift Reagent Based on Nonbonding Interactions of Helically Chiral Polymer PQX”

Poster presentation on November 30th, 2021,
at the Symposium on Molecular Chirality 2021

