

14th Symposium on Chemical Approaches to Chirality

November 18 (Wed), 2015
Kagurazaka, Tokyo (Morito Memorial Hall)

- 10³⁰ James W. Canary** (*New York University, USA*)
Redox-Reconfigurable Stereochemistry and Ambidextrous Catalysis
- 11¹⁵ Tsuneomi Kawasaki** (*University of Fukui, Japan*)
Spontaneous formation of an enantioenriched α -amino nitrile: a chiral precursor for Strecker amino acid synthesis
- 13²⁰ Poster Session**
- 14⁴⁰ Béla Barabás** (*Budapest University of Technology and Economics, Hungary*)
Analysis of Social Network of Researchers Working on Soai-reaction and Related Topics
- 15²⁵ Kazuaki Ishihara** (*Nagoya University, Japan*)
Rational Design of Chiral Acid-Base Combined Catalysts
- 16¹⁰ Coffee Break**
- 16³⁵ Jérôme Lacour** (*University of Geneva, Switzerland*)
From Stereogenic Nitrogen Atoms to Cationic Helical Derivatives
- 18⁰⁰ Banquet**

Organized by: *Research Center for Chirality*
Research Institute for Science & Technology
Tokyo University of Science

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