

15th Symposium on Chemical Approaches to Chirality

Nov. 30 (Wed.), 2016

Kagurazaka, Tokyo

Tokyo Univ. of Sci. Memorial Hall (Bld. 1, 17F)

10³⁰ **Ivo Starý** (*Czech Academy of Sciences, Czech*)

Helicenes at Nanoscale: Their Synthesis and Properties

11¹⁵ **Mohamed Amedjkouh** (*University of Oslo, Norway*)

Remote Asymmetric Amplification with Soai Reaction in Synergistic and Responsive Autocatalytic Systems

13²⁰ **Poster Session**

14⁴⁰ **Mikiji Miyata** (*Osaka University, Japan*)

Supramolecular Chirality of Two-fold Helical Assemblies of Organic Molecules in Crystals

15²⁵ **Kuiling Ding** (*Shanghai Institute of Organic Chemistry, China*)

Chiral Ligand Design: from Spiro to Spiro

16¹⁰ **Coffee Break**

16³⁵ **Cristobal Viedma** (*Universidad Complutense, Spain*)

Chiral Symmetry Breaking in Chiral Crystallization: Pharmaceuticals and the Origin of Life

18⁰⁰ **Banquet**

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

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