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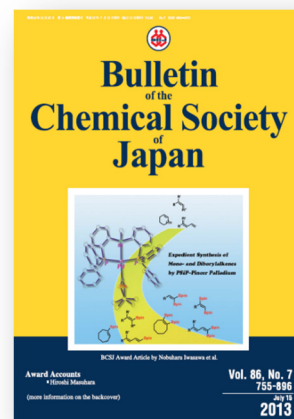
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doi: 10.1246/cl.1987.405

## Highly cited papers published in CL and BCSJ

doi: 10.1246/bcsj.63.988

**M. Haruta**

### 【Au Cluster】

Novel Gold Catalysts for the Oxidation of Carbon Monoxide at a Temperature far below 0 ° C

Masatake Haruta, Tetsuhiko Kobayashi, Hiroshi Sano, Nobumasa Yamada  
*Chem. Lett.* **1987**, *16*, 405.

**Citations: 1184 (July 23, 2013)**

**2012 Thomson Reuters Citation Laureate**

### 【Porous Materials】

The Preparation of Alkyltrimethylammonium-kanemite Complexes and Their Conversion to Microporous Materials

Tsuneo Yanagisawa, Toshio Shimizu, Kazuyuki Kuroda, Chuzo Kato  
*Bull. Chem. Soc. Jpn.* **1990**, *63*, 988.

**Citations: 1131 (July 23, 2013)**

**K. Kuroda**

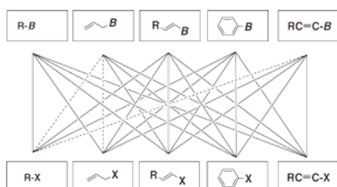
## Open Access

### 【Suzuki Coupling】

Cross-coupling Reactions of Organoboranes: An Easy Method for C-C Bonding

**Akira Suzuki**; Yasunori Yamamoto

*Chem. Lett.* **2011**, *40*, 894. (Highlight Review)

**A. Suzuki**

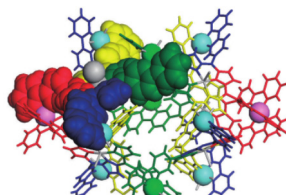
doi:10.1246/cl.2011.894

### 【Supramolecules】

Elaborate Metallosupramolecular Architectures through Desymmetrization Self-assembly of Symmetric Building Blocks

Takashi Nakamura; Hitoshi Ube; **Mitsuhiro Shionoya**

*Chem. Lett.* **2013**, *42*, 328. (Highlight Review)

**M. Shionoya**

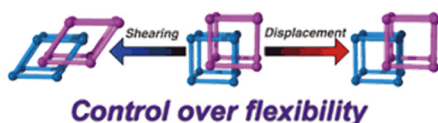
doi:10.1246/cl.130189

### 【Metal Organic Framework (MOF)】

Control over Flexibility of Entangled Porous Coordination Frameworks by Molecular and Mesoscopic Chemistries

Shuhei Furukawa;Yoko Sakata; **Susumu Kitagawa**

*Chem. Lett.* **2013**, *42*, 570. (Highlight Review)

**S. Kitagawa**

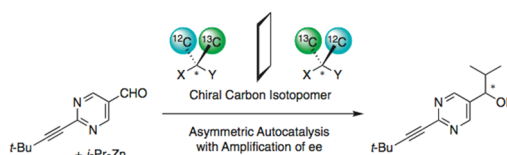
doi:10.1246/cl.130357

### 【Asymmetric Autocatalysis】

Asymmetric Induction Arising from Enantiomerically Enriched Carbon-13 Isotopomers and Highly Sensitive Chiral Discrimination by Asymmetric Autocatalysis

Tsuneomi Kawasaki; **Kenso Soai**

*Bull. Chem. Soc. Jpn.* **2011**, *84*, 879. (Award Accounts)

**K. Soai**

doi:10.1246/bcsj.20110120

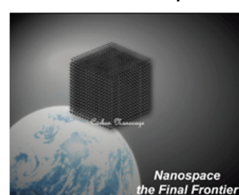
### 【Porous Materials】

Nanoarchitectonics for Mesoporous Materials

**Katsuhiko Ariga**; Ajayan Vinu; Yusuke Yamauchi;

Qingmin Ji; Jonathan P. Hill

*Bull. Chem. Soc. Jpn.* **2012**, *85*, 1. (Accounts)



doi:10.1246/bcsj.20110162

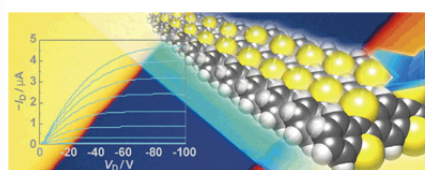
**K. Ariga**

### 【Organic FET】

Organic Single-Crystal Transistors Based on  $\pi$ -Extended Heteroheptacene Microribbons

Yu Seok Yang; **Takuma Yasuda**; Chihaya Adachi

*Bull. Chem. Soc. Jpn.* **2012**, *85*, 1186. (BCSJ Award Article)



doi:10.1246/bcsj.20120178

**T. Yasuda**