

多核金属錯体を用いた結晶性化合物（今野先生_大阪大学）の関連論文

1. Yamashita, S. et al, Dielectric Jump and Negative Electrostriction in Metallosupramolecular Ionic Crystals, *Sci. Rep.* 2018, **8**, 2606
2. Yamada, M. et al, Heterogeneous Catalase-like Activity of Gold(I)-Cobalt(III) Metallosupramolecular Ionic Crystals, *Chem. Sci.*, 2017, **8**, 2671-2676
3. N, Yoshinari. et al, Metallosupramolecular Structures Derived from a Series of Diphosphine-bridged Digold(I) Metalloligands with Terminal D-Penicillamine, *Chem. Rec.*, 2016, **16**, 1647-1663
4. R, Lee. et al, Extraordinary Aggregation of Inorganic Anions in Chiral Metallosupramolecular Ionic Crystals, *Bull. Chem. Soc. Jpn.*, 2013, **86**, 908-920
5. R, Lee. et al, Aggregation of chiral hexanuclear complex-cations into cationic metallosupramolecules with concomitant aggregation of inorganic counter-anions into anionic clusters, *CrystEngComm*, 2012, **14**, 1936-1938.
6. N, Yoshinari. et al, Mobility of hydrated alkali metal ions in metallosupramolecular ionic crystals, *Chem. Sci.* 2018, in press. [DOI: 10.1039/C8SC04204G]
7. U, Yamashita. et al, Conversion of L-Cysteinato Rh^{III}₄Zn^{II}₄ Octanuclear to Rh^{III}₂Ag^I₃ Pentanuclear Structure by Ag^I Ions, *Bull. Chem. Soc. Jpn.*, 2013, **86**, 1450-1452
8. N, Yoshinari. et al, A 1:1 intercluster compound consisting of +6 and -6 charged Rh^{III}₄Zn^{II}₄ octanuclear cations and anions with aminothiolate ligands, *CrystEngComm*, 2013, **15**, 10016-10019
9. T, Konno. et al, Synthesis and properties of T-cage-type S-bridged rhodium(III)zinc(II) octanuclear complexes with 2-aminoethanethiolate of L-cysteinate, *Inorg. Chem.* 1994, **33**, 538-544