

**Presentations at Pacifichem 2015**

	Name	Affiliation of speaker	Title
Poster Presentation	*S. Yokokura, Y. Takahashi, H. Hasegawa, J. Harada, T. Inabe, H. Okamoto, M. Matsushita, K. Awaga,	Hokkaido University	"Switching of transfer characteristics of organic field effect transistor by phase transitions"
Poster Presentation	*M. Ohtani, J. Harada, Y. Takahashi, T. Inabe,	Hokkaido University	"Dielectric response and structural phase transitions of charge-transfer complex crystals of polar acceptor molecules"
Poster Presentation	*A. Kimura, H. Kubota, Y. Takahashi, J. Harada, H. Hasegawa, T. Inabe,	Hokkaido University	"Structural and physical properties of the Ni(dmit) <sub>2</sub> salts with size valuable dications"
Poster Presentation	*M. Kurokawa, H. Hasegawa, Y. Takahashi, J. Harada, T. Inabe,	Hokkaido University	"Structure and physical properties of axially substituted tetramethylporphyrin radical crystals"
Poster Presentation	*S. Matsuno, H. Hasegawa, Y. Takahashi, T. Inabe, Hsiang-Han Tseng, Sandrine Heutz,	Hokkaido University	"Magnetic properties of (tetramethylporphyrinato)cobalt(II) crystals and thin films"
Poster Presentation	*H. Oyamaguchi, T. Shimojo, J. Harada, Y. Takahashi, T. Inabe,	Hokkaido University	"Design of organic ionic crystals showing ferroelectricity from molecular rotation"
Poster Presentation	*T. Shimada, Y. Takahashi, J. Harada, H. Hasegawa, T. Inabe,	Hokkaido University	"Charge conduction properties at the contact interface between electron donor and acceptor single crystals"
Poster Presentation	*M. Takehisa, Y. Takahashi, J. Harada, H. Hasegawa, T. Inabe,	Hokkaido University	"Formation of a highly ordered thin film of ferroelectric on a molecular crystal"
Poster Presentation	*Masashi Yoshitake, Kazuya Kubo, Sadafumi Nishihara, Katsuya Inoue, Tomoyuki Akutagawa, Shin-ichiro Noro, Takayoshi Nakamura	Hokkaido University	"Structure and physical properties of chiral [MnCr(oxalate) <sub>3</sub> ] crystals with supramolecular cations"
Poster Presentation	*Jun Xiong, Kazuya Kubo, Shin-ichiro Noro, Takayoshi Nakamura	Hokkaido University	"Chiral crystals of inorganic-organic hybrids based on polyoxometallates and supramolecular cations"
Poster Presentation	*Yu Ohshima, Kazuya Kubo, Shin-ichiro Noro, Tomoyuki Akutagawa, Takayoshi Nakamura	Hokkaido University	"Crystal structure and physical properties of (p-phenylenediamine) <sub>2</sub> (H) <sub>3</sub> (DCH[18]crown-6) <sub>3</sub> double-decker type supramolecular cation in [Ni(dmit) <sub>2</sub> ] salt"
Poster Presentation	*Rie Suizu, Akito Iwasaki, Yoshiaki Shuku, Kunio Awaga	Chiba University	"Spatially inhomogeneous, stepwise phase transitions in a heterocyclic thiazyl diradical: geometrical frustration induced by mismatch between translational symmetry and lattice transformation"
Poster Presentation	*Heng Wang, Yasumasa Takagi, Yohei Uemura, Oki Sekizawa, Tomoya Uruga, Mizuki Tada, Yasuhiro Iwasawa, Toshihiko Yokoyama, Hirofumi Yoshikawa	Kwansei Gakuin University	"Reversible oxidation of Pt nanoparticles: In situ hard X-ray photoelectron spectroscopy studies under H <sub>2</sub> O and MeOH atmospheres"