

Presentations at MC11

	Name	Affiliation of speaker	Title
Invited Keynote Speaker	Kunio Awaga	Nagoya University	"Electric-double layer interfaces applied to organic electronics: opt o-electronic conversion and molecular cluster batteries"
Poster Presentation	*L.Hu, K. Awaga	Nagoya University	"Can ferroelectric dipoles produce a net field for exciton dissociation in organic devices",
Poster Presentation	*Y. Xie, M. M. Matsushita, K. Awaga,	Nagoya University	"Synthesis, Optical Properties, and Charge Transport Characteristics of Novel Fused Polyaromatic Molecules Having Specific Intermolecular Interaction"
Poster Presentation	*Yoshiaki Shuku, Rie Suizu, Alex Domingo, Carmen Calzado, Vincent Robert and Kunio Awaga	Nagoya University	"Versatile magnetic properties of radical anion salts and transition metal complexes of [1,2,5]thiadiazolo[3,4-f][1,10]phenanthroline 1,1-dioxide"
Poster Presentation	*Chihiro Nanjo, Takuya Fujimoto, Michio M Matsushita and Kunio Awaga	Nagoya University	"Ambipolar characteristics of co-deposited thin-films"
Poster Presentation	*Asato Mizuno, Kunio Awaga and Michio M Matsushita	Nagoya University	"Carrier injection into strongly-correlated electron systems of thiazyl radicals"
Poster Presentation	*Daigoro Endo, Kazuya Kubo, Shin-ichiro Noro and Takayoshi Nalamura	Hokkaido University	"Structures and physical properties of (supramolecular cation)[Ni(dmit) ₂] salts with benzylammonium and its fluorinated derivatives"
Poster Presentation	*Yinnan Yan, Tomoyuki Akutagawa; Kazuya Kubo, Shin-ichiro Noro, and Takayoshi Nakamura	Hokkaido University	"Naphthalene-1-aminium – Crown Ether Supramolecular Cations in [Ni(dmit) ₂] Salts"
Poster Presentation	*Masashi Yoshitake, Kazuya Kubo, Hiroyuki Sugihara, Yasutaka Suzuki, Jun Kawamata, Tomoyuki Akutagawa, Shin-Ichiro Noro and Takayoshi Nakamura	Hokkaido University	A supramolecular rotator in a ferromagnetic [MnCr(oxalate) ₃]- crystal
Poster Presentation	*Yu Ohshima, Kazuya Kubo, Shin-ichiro Noro, Tomoyuki Akutagawa and Takayoshi Nakamura	Hokkaido University	Supramolecular cations of (4-aminopyridinium)(dicyclohexano[18]crown-6) in [Ni(dmit) ₂] salt
Poster Presentation	*Masaki Miyahara, Kazuya Kubo,a,b, Shin-Ichiro Noro, Tomoyuki Akutagawa and Takayoshi Nakamura	Hokkaido University	"Crystal Structure and Physical Properties of DABCO Cations with a Magnetic [Ni(dmit) ₂] Anion"
Poster Presentation	*Shota Nakagawa, Kazuya Kubo Shin-ichiro Noro and Takayoshi Nakamura	Hokkaido University	"Structures and Physical Properties of Supramolecular Cation Salts (<i>m</i> -bromoanilinium ⁺)(crown ether derivative)[Ni(dmit) ₂]"
Poster Presentation	*Rie Suizu, Kenta Morioka, Kunio Awaga, and Kazuyuki Sakamoto	Chiba University	"Electronic Structures of Cyclic Thiazyl Diradical BDTDA Thin Films on Substrates Used for Devices"

* Speaker/Presenter