

ICCC2018 Program (S43)

July 30, 2018 (Mon)		July 31, 2018 (Tue)		Aug 1, 2018 (Wen)		Aug 2, 2018 (Thu)		Aug 3, 2018 (Fri)		Aug 4, 2018 (Sat)			
		8:30	Plenary Lecture Prof. Yi Lu	8:30	Plenary Lecture	8:30	Plenary Lecture	8:30	Plenary Lecture	8:30	Plenary Lecture		
		9:15	Coffee Break	9:15		9:15		9:15		9:15			
		9:40	Katsuya Inoue	9:40		9:40		9:40		9:40			
		10:05	Elizabeth Hillard	10:05		10:05		10:05		10:05			
		10:25	Takahisa Arima	10:25		10:25		10:25		10:25			
		10:45	K. Dhbaibi	10:45		10:45		10:45		10:45			
		11:00	M. Seifried	11:00		11:00		11:00		11:00			
		11:15	Angela Valentin-Perez	11:15		11:15		11:15		11:15			
		11:30	Naoto Tsuchiya	11:30		11:30		11:30		11:30			
		11:45	Shuheji Kishiue	11:45		11:45		11:45		11:45			
		12:00		12:00		12:00		12:00		12:00			
		12:15	Lunch	12:15		12:15		12:15		12:15		12:10	Special Lecture:Prof. Jean-Pierre Sauvage
		13:15	Plenary Lecture Prof. Lee Cronin	13:15	Plenary Lecture			13:15	Plenary Lecture	13:10			
		14:00	Coffee Break	14:00				14:00		14:00			
14:25	Jeanne Crassou	14:25		14:25				14:25					
14:50	Xuezhao Li	14:50		14:50				14:50					
15:10	C. Bartual-Murgui	15:10		15:10				15:10					
15:30		15:30		15:30				15:30					
15:50	Qing Zhang	15:50		15:50				15:50					
16:05	M. Murakami	16:05		16:05				16:05					
16:20	Coffee Break	16:20		16:20				16:20					
16:45	Dominique Luneasu	16:45		16:45				16:45					
17:10	Free	17:10		17:10				17:10					
17:30		17:35	Oral Presentation (S60)	17:30				17:30					
		17:50	Oral Presentation (S60)	17:50				17:50					
18:00	Special Lecture: Prof. Eiichi Negishi	18:05	Oral Presentation (S60)	18:05		18:45							
		18:20	Oral Presentation (S60)	18:20									
19:00		18:30		18:35		18:30							
			Poster Session of S43 (this session)										
		20:30											

Session	Lecture	Poster Date	Code	Name	Affiliation	Title
S43	Organizer			Takahisa ARIMA	University of Tokyo	
S43				Javier CAMPO	Materials Science Institute of Aragón	
S43				Katsuya INOUE	Hiroshima University	
S43				Dominique LUNEAU	Univ. Lyon	
S43				Kseniya MARYUNINA	Hiroshima University/ International Tomography Center,	
S43				Jean-Pascal SUTTER	CNRS / Coordination Chemistry Laboratory - Toulouse	
S43	Keynote		A00460-JC	Jeanne Crassous	Institut des Sciences Chimiques	Chiral multifunctional molecules based on organometallic helicenes
S43	Keynote		A01881-DL	Dominique Luneau	Lyon University	A molecular approach to chiral magnets
S43	Keynote		A02166-KI	Katsuya Inoue	Hiroshima University	CHIRAL MAGNETIC MATERIAL
S43	Invited		A01772-TA	Taka-hisa Arima	Department of Advanced Materials Science, University of Tokyo; RIKEN Center for Emergent Matter Science	Magnetolectric Effects due to Non-trivial Magnetic Textures
S43	Invited		A01909-EH	Elizabeth Hillard	Centre de Recherche Paul Pascal	Trinuclear paddlewheel-type quadruple helices
S43	Invited		A05019-CB	Carlos Bartual-Murgui	ICMol (University of Valencia)	Chiral and Racemic Spin Crossover Polymorphs in a Family of Mononuclear Iron(II) Compounds
S43	Invited		A00234-XL	Xuezhao Li	Dalian University of Technology	Chiral Self-Sorting during Helicates Formation Based on Stereochemically 'pre-programmed' Ir(III) Modules
S43	Oral Talk		A00903-MS	Marco Seifried	Institute of Applied Synthetic Chemistry, Technische Universität Wien	Iron(II) spin-crossover complexes with chiral ligands - towards a non-destructive read-out of spin states
S43	Oral Talk		A00451-KD	Kais Dhbaibi	Institut des Sciences Chimiques de Rennes	Exciton coupling in helicenes leads to red and near-infrared circularly polarized emitters
S43	Oral Talk		A01932-QZ	Qing Zhang	City College of New York	Experimental Evidence of a Zero Toroidal Ground State in a Dy8 molecule
S43	Oral Talk		A03874-AV	Angela Valentin-Perez	Centre de Recherche Paul Pascal	Rational synthesis of Enantiopure Chiral Coordination 0D and 1D compounds based on Polynuclear Paddlewheel Complexes
S43	Oral Talk		A01544-NT	Naoto Tsuchiya	Hiroshima University	Effect of Ferroelastic Domains to Magnetic Behavior in Organic-Inorganic Layered Perovskite-Like H ₃ NC ₃ H ₆ NH ₃ [MnIICl ₄]
S43	Oral Talk		A01634-SK	Shuhei Kishiue	Department of chemistry, Graduate school of science, Tohoku university	Observation of Magneto-chiral Effect in Luminescent Tb(III) Complexes with Chiral beta-diketonate and Phenanthroline Ligands
S43	Oral Talk		A02175-MM	Masaki Murakami	Hiroshima University	Spontaneous Chiral Resolution in Synthesis of One-Dimensional Metal-Nitroxide Molecule-Based Magnets
S43	Poster	July 31	S43-P01	Yutaro Goto	Graduate School of Science and Engineering, Ehime University	Synthesis of tetranuclear Pd(II) Complex with Axial Chirality