

ICCC2018 Sendai –Session Program–

Date				31-Jul		1-Aug		2-Aug	3-Aug		4-Aug				
Floor	Room	Code	Cap	09:40-12:15	14:25-18:35	09:40-12:15	14:25-18:35	09:40-12:15	09:40-12:15	14:25-18:35	09:40-11:45				
Exhibition Building															
Exhibition Hall (1F/ Ground Floor)	Exhibition Hall	EH	1500	S41 Molecular confinement effects in organic and inorganic cages				S38 Organometallic complexes for organic synthesis and polymerization							
	Meeting Room 1	ER1	168	S27 Coordination framework materials for microenvironmental applications			S22 MOFs as scaffolds for nanomaterials synthesis and encapsulation			S58 JST ACCEL					
	Meeting Room 2	ER2	168	S19 Coordination asymmetry		S11 Molecular machines			S20 Metal complexes: from components and concepts to devices		S60				
	Meeting Room 3 A	ER3	70	S17 Physical inorganic chemistry --- from classic to frontier ---		S26 Metallo—supermolecules & metal containing polymers		S35 Non-covalent interactions in functional coordination systems							
	Meeting Room 3 B	ER4	70	S34 Electron-conductive/redox-active coordination polymers				S42 Solid state reactivity and structural transformations			S59 Drug Discovery				
	Meeting Room 4 A	ER5	70	S25 Coordination and organometallic complexes based on pincer and ...		S48 Organometallic chemistry and catalysis in water		S55 ... in cancer therapy		S15 ICF symposium		S60			
	Meeting Room 4 B	ER6	70	S53 Organometallics of new-ligands			S56 Neutron scattering in the study of coordination compounds			S54 Functional supramolecular materials					
Conference Building															
3rd Floor	Shirakashi 1	CR1	220	S8 Molecular spintronics: role of coordination chemistry				S10 Recent advances in inorganic coordination compound-based magnetic systems							
	Shirakashi 2	CR2	110	S57 Crystallography for coordination chemistry		S14 Functional molecule-based magnets		S40 Modern EPR: a powerful tool for studies of metal complexes		S37 Coordination chemistry for the quantum revolution					
	Meeting Room 8	R1	100	S43 Chiral functional materials		S6 Frontiers in f-element coordination chemistry		S31 Breaking and forming O · O bonds using earth abundant transition metal...		S44 Molecule-based magnetism: state of the art in multi-stable magnetic...					
	Meeting Room 7	R2	56	S13 Bioorganometallic chemistry		S21 Recent advances in molecular conductors: 1-functionality (S21) : 2-materials development (S29)					S29				
	Meeting Room 6	R3	56	S46 The chemistry of weak interactions of interest to coordination chemists		S23 Triggering assembly of supramolecular coordination compounds		S39 Coordination chemistry at the nanoscale: functional nanoparticles and nanosheets			S60				
2nd Floor	Main Hall	MH	1000	S16 Bioinspired small molecule activation				S7 Molecular catalysts for CO2 fixation/reduction				S60			
	Hagi	CR3	400	S1 Fundamental and applied aspects of N2 coordination chemistry		S33 Functional hybrid materials for catalytic energy conversion						S60			
	Tachibana	CR4	500	S2 Small molecule activation				S45 Metal mediated hydrogen production and activation inspired by nature					S60		
	Sakura_1	CR5	312	S5 Polyoxometalate nanoarchitectures				S30 Metal-oxo clusters: from purely inorganic entities to composite materials						S60	
	Sakura_2	CR6	256	S3 Coordination chemistry for energy and environment				S12 Ionics for energy, environment, and advanced applications		S49 Catalytic valorization of carbon dioxide				S60	
	Meeting Room 4	R4	56	S51 2D inorganic materials and coordination chemistry: fundamental...		S60 General						S60			
	Meeting Room 5	R5	56	S32 The coordination chemistry of extractive metallurgy		S47 Speciation in coordination chemistry		S4 Phosphorus(III) Based Ligands:...		S52 ...Chemistry of Elemental Phosphorus...		S18 Chemistry of Porphyrin Compounds		S60	
1st Floor/ Ground Floor	Meeting Room 1	R6	96	S9 New aspects of photofunctional metal complexes		S50 Rational design of multifunctional luminescent molecules and their applications to coordination			S24 Photochemistry and photophysics of multimetallic and supramolecular coordination systems						
	Meeting Room 2	R7	96	S36 Rising stars in coordination chemistry				S28 Theoretical coordination chemistry				S60			