

## Time Table for the General Session (S60)

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Aug 4, 2018 (Sat)										
Building	Exhibition hall			Conference building						Building
Room	Meeting Room 2	Meeting Room 3B	Meeting Room 4A	Shirakashi 2	Main Hall	Hagi	Tachibana	Meeting Room 5	Meeting Room 2	Room
Code/Cap	ER2/168(D)	ER4/70(G)	ER5/70(H)	CR2/110(E)	MH/1000(A)	CR3/400(C)	CR4/500(B)	R5/56(I)	R7/96(F)	Code/Cap
8:30	Plenary Lecture									8:30
	Prof. Yi Li									
9:15	Coffee Break									9:15
Topic	Photochemistry and Photophysics of Coordination Compounds	Bond formation and activation, and Other Reactions	Coordination Chemistry with Biological Relevance	Magnetic Properties, Spin Crossover, and Anisotropy	Porous Materials or Energy & Environmental Applications	Supramolecular Frameworks & their Functionalities	Supramolecular Systems in Various Aspects	f-Element Complexes and their Sensing and Other Attractive Properties	Some Structural Aspects of Coordination Compounds	
9:45	Tanisha Sachdeva	Timothy Jackson	Vuyelwa Ncapayi	Mark Hughes	Yong Jiang	Masanori Wakizaka	Adam Gorczynski	Laura Abad Galan	Aleksandr Mikherdov	9:45
10:00	E. Zorina-Tikhonova	Shun Ohta	Oluwatobi S. Oluwafemi	Bohuslav Drahos	Shaza Darwish	Ken Albrecht	Takayuki Nakajima	Hannah Nicholas	Lan-Chang Liang	10:00
10:15	Shalu Gupta	Justin Barry	Elizaveta Lider	Hiroaki Hagiwara	Yuli Yetri	S Narayana Yemineni	Koji Yamamoto	Xingliang Li	Sivaramakrishna Akella	10:15
10:30	Anas Santria	Philipp Zimmermann	Vinay Kumar Srivastava	Izar Capel Berdiell	Soumya Mukherjee	Yukimaru Shotaro	Fabio Piccinelli	Igor Gorokh		10:30
10:45	Mohsen Golbon Haghighi	Wan Mohd Khairul	Tomohiko Inomata	Mathieu Gonidec	Chong Yang Chuah	Ryojun Toyoda	Irina Konyaeva	Kyriakos Stylianou	Robert Gossage	10:45
11:00	Isaac Etchells	Isoroku Nagasawa	Osami Shoji	Svetlana Baryshnikova	Danhong Wang	Keisuke Wada	Hidetake Seino	Kwang-Hwa Lii	Emanuele Priola	11:00
11:15	Michael Pfrunder	Sai An		Manabu Nakaya	J. A. Perez-Tavares	Hyojong Yoo	M. G. Sanchez-Loredo	Louis-Charl Coetzee	Axel Straube	11:15
11:30				Itziar Oyarzabal			KaKing Yan	Sam Sinha	Keisuke Kawamoto	11:30
11:45	Coffee Break									11:45

	Code	Title	Family	Name	Gender	Tentative Title	Affiliation
A1	A01465-YJ	Student	Jiang	Yong	Male	Ammonium removal from water with high capacity and selectivity using sodium cobalt hexacyanoferrates	Graduate School of Life and Environmental Sciences, University of Tsukuba
A2	A01842-SD	Student	Darwish	Shaza	Female	Continuous, scalable preparation of coordination networks by extrusion	University of Limerick
A3	A00013-Y-	Postdoctoral	-	Yuli Yetri	Female	Adsorption of Tartrazine Using Activated Carbon Made From Cacao (Theobroma cacao) Peels	Politeknik Negeri Padang
A4	A00639-SM	Postdoctoral	Mukherjee	Soumya	Male	Ultramicropore Control of Molecular Sieving	University of Limerick
A5	A00657-CC	Student	Chuah	Chong Yang	Male	Hierarchically structured nanoporous materials for enhanced SF6 adsorption kinetics	Nanyang Technological University
A6	A01252-XZ	Professor	Wang	Danhong	Male	Enhancement of Oxidative Desulfurization Performance over UiO-66(Zr) by Phosphomolybdic acid	Key Laboratory of Metal and Molecule Based Material Chemistry, National Institute for Advanced Materials, School of Materials Science and Engineering, Nankai University, Tianjin 300350, China
A7	A01455-JP	Student	マツタベ EZ TAVARES	ジョゼ・ANTONIO	Male	Defluoridation of water by acetylacetonate zirconium oxide complexes functionalized with hydrophilic polymers	UNIVERSIDAD DE GUADALAJARA
B1	A01255-AG	Assistant	Gorczyński	Adam	Male	From Single Molecule Magnets and Catalysis to Porous Materials: is it possible to tune the structure and properties of N-heterocyclic metallo-supramolecular materials via design?	Adam Mickiewicz University
B2	A01383-TN	Associate Professor	Nakajima	Takayuki	Male	Tri-, Tetra-, and Hexanuclear Copper Hydride Complexes Supported by Tetradentate Phosphine Ligands	Nara Women's University
B3	A01844-KY	Assistant Professor	Yamamoto	Koji	Male	Coordination Behavior of Heteroarenes to Pd(II) Complexes	Tokyo Institute of Technology
B4	A01172-YS	Student	Shotaro	Yoshimaru	Male	Modulation of Catalytic Activity on Pt Nanoparticles through Charge-Transfer Interaction with Metal-Organic Frameworks	Graduate school of science, Kyushu university
B5	A01122-IK	Student	Konyaeva	Irina	Female	Quasi-aromatic Möbius Metal Chelates	Department of Technology of Organic Substances and Polymer Materials, National Research Tomsk Polytechnic University, 43 Lenin ave., 634050 Tomsk, Russia; ИОСТ LLC, Kuzovlevski trakt 2, 634067, Tomsk, Russia
B6	A01538-HS	Associate Professor	Seino	Hidetake	Male	Differentiation of the ruthenium sites in cubane-type Ru4S4 clusters	Faculty of Education and Human Studies, Akita University
B7	A00834-MS	Professor	Sanchez-Loredo	Maria Guadalupe	Female	Binding and extraction of halide ions by laterally non-symmetric aza-oxa cryptands	Universidad Autonoma de San Luis Potosi
B8	A01686-KY	Postdoctoral	Yan	KaKing	Male	A plug and play crystalline sponge for programmable molecular recognition and improved structure analysis	The University of Tokyo
C1	A00385-MW	Postdoctoral	Wakizaka	Masanori	Male	Composition-defined Nanoassemblies that Contain Heterometallic Early 4d/5d-Transition-Metals	JST-ERATO
C2	A01471-KA	Assistant Professor	Albrecht	Ken	Male	Supramolecular Polymer of Metal-Storing Dendrimer	Laboratory for Chemistry and Life Science
C3	A02035-SY	Postdoctoral	Yemineni	S L V Narayana	Male	3D- Heterometallo Supramolecular Polymers : Design, Synthesis and Proton Conduction Application	National Institute for Materials Science
C4	A01601-YA	Student	Akanuma	Yuki	Female	Tiara-like Platinum Thiolate Complexes for Milligram-scale Selective Synthesis of Ptn (n = 5-2) Catalysts	Lab. Chem. Life Sci., Tokyo Tech.
C5	A02063-RT	Student	Toyoda	Ryojun	Male	Heterostructure in One-dimensional Bis(dipyrrinato)zinc(II) Coordination Polymers	The University of Tokyo
C6	A02097-KW	Student	Wada	Keisuke	Male	Synthesis of Bis(diimino)nickel Coordination Nanosheet and its Energy Storage Applications	The University of Tokyo
C7	A03303-HY	Professor	Yoo	Hyojong	Male	Multilevel Coordination-Driven Assembly of Cobalt Cluster-based Supramolecules with Hierarchical Architecture	Department of Chemistry, Hallym University
D1	A02072-TS	Student	Sachdeva	Tanisha	Female	Design and synthesis of phenothiazine hydrazones: mechanofluorochromic and acidochromic properties	Department of Chemistry, University of Delhi, Delhi-110007
D2	A01636-EZ	Postdoctoral	Zorina-Tikhonova	Ekaterina	Female	ZnII malonate coordination compounds with photoinert and photosensitive N-containing ligands	N.S. Kurnakov Institute of General and Inorganic Chemistry of the Russian Academy of Sciences
D3	A02071-SG	Student	Gupta	Shalu	Female	Design and Synthesis of Pyridopyrazine Based Fluorogenic and Chromogenic Chemosensors for Selective Hg2+ Detection in Aqueous Media	Department of chemistry, University of Delhi, Delhi-110007
D4	A05030-AS	Student	Santria	Anas	Male	Interaction between the photo-excited cyclic π-system and 4f electronic system in the Q band region of lanthanide(III) Monoaromatic complexes	Osaka University
D5	A05052-MG	Dr.	Golbon Haghighi	Mohsen	Male	The influence of dpdm coordination mode on intramolecular interactions and optical properties of cyclometalated platinum(II) complexes: Experimental and theoretical study	Shahid Beheshti University
D6	A01421-IE	Student	Etchells	Isaac	Male	Exploring Energy Transfer in Bimetallic Pt(II) N^C^N-Terpyridine Ln(III) Complexes	The University of Queensland
D7	A01417-MP	Postdoctoral	Pfrunder	Michael	Male	The Effects of Donor Lifetime and Distance on the Sensitisation of Near Infra-Red Luminescence in Bimetallic Ruthenium-Lanthanide Polypyridine Complexes	School of Chemistry and Molecular Biosciences, The University of Queensland
E1	A03077-MH	Dr	Hughes	Mark	Male	Erbium implanted silicon for solid-state quantum technologies	University of Salford
E2	A01838-BD	Postdoctoral	Drahos	Bohuslav	Male	Cavity size of macrocyclic ligands as a key parameter for tuning structural and magnetic properties of their complexes	Palacky University Olomouc
E3	A01466-HH	Assistant Professor	Hagiwara	Hiroaki	Male	A variety of spin crossover behaviors in iron(II) complexes with 1,2,3-triazolimine-based tripodal ligands	Gifu University
E4	A00114-IC	Student	Capel Berdiell	Izar	Male	New Ligands for Spin-Crossover Complexes Containing Tether Groups.	School of Chemistry, University of Leeds
E5	A02227-MG	Postdoctoral	Gonidec	Mathieu	Male	SPIN CROSSOVER THIN FILM TUNNEL JUNCTION SHOWING REVERSIBLE TEMPERATURE-INDUCED SWITCHING	ICMCB-CNRS

E6	A01262-SB	Student	Baryshnikova	Svetlana	Female	Multiredox-active heteroligand ferrocene/o-quinonato metal complexes: synthesis, structure, magnetic behavior, electron-transfer properties	G.A. Razuvaev Institute of Organometallic Chemistry, Russian Academy of Science, IOMC RAS
E7	A01615-MN	Postdoctoral	Nakaya	Manabu	Male	Abrupt spin transition in a modified-terpyridine cobalt(II) complex with a highly-distorted [CoN6] core	The University of Tokyo
E8	A11274-IO	Postdoctoral	Oyarzabal	Itziar	Female	Latest Advances in Fe/Co Prussian Blue Analogues: Search for Novel Optical and Magnetic Molecular Switches	Centre de Recherche Paul Pascal (CRPP), France
F1	A01363-AM	Student	Mikherdov	Aleksandr	Male	Non-covalent interactions in isocyanide/diaminocarbene complexes of platinum group metals	Saint Petersburg State University
F2	A00978-LL	Professor	Liang	Lan-Chang	Male	Elusive Scorpionates: C3-symmetric, Formally Dianionic, Facially Tridentate Ligands	National Sun Yat-sen University
F3	A00003-SA	Professor	Akella	Sivaramakrishna	Male	Remarkably Flexible Coordination Behavior of Bisphosphoramides in f-Metal Complexes	VIT University
F4	A01555-IG	Student	Gorokh	Igor	Male	Polybromide and mixed-polyhalide complexes of bismuth(III): synthesis, chemical and structural properties	Novosibirsk State University; Nikolaev Institute of Inorganic Chemistry
F5	A00638-RG	Professor	Gossage	Robert	Male	2-Acyl-2-oxazolines: Coordination Complexes of Divalent (Co2+, Cu2+ or Pd2+) and Hexavalent (Mo6+) Metals; Synthesis and Catalytic Explorations	Ryerson University
F6	A01944-EP	Postdoctoral	Priola	Emanuele	Male	Molecular crystal engineering of aurophilic interactions: construction of a new family of tectons for functional polymetallic materials.	Department of Chemistry, University of Turin
F7	A00749-AS	Student	Straube	Axel	Male	Hold my Gold: Redox-active Gold(I) Complexes with a Tris(ferrocenyl)arene Backbone	Leipzig University, Faculty of Chemistry and Mineralogy, Institute of Inorganic Chemistry
F8	A01028-KK	Assistant Professor	Kawamoto	Keisuke	Male	Syntheses of heterometallic clusters capped by a Co(III) complex with triazacyclononane (tacn) ligand	Kanazawa University
G1	A00075-TJ	Associate Professor	Jackson	Timothy	Male	Understanding Steric and Electronic Factors Controlling C-H Bond Oxidation by Oxomanganese(IV) Complexes	University of Kansas
G2	A00165-SO	Assistant Professor	Ohta	Shun	Male	Pyramidal Coordination of an Amido Nitrogen in Bis(indolyl) Ligands toward Group IV Transition Metals	Graduate School of Science and Technology, Hirosaki University
G3	A00357-JB	Student	Barry	Justin	Male	The Radical Cage Effect; Microviscosity Can be used to Predict Recombination Efficiencies of Geminate Radical Pairs in Any Solvent	University of Oregon
G4	A01182-PZ	Student	Zimmermann	Philipp	Male	Lateral Entry to CO2 Reduction - Nickel Mediated Formate Activation and Transformation	Humboldt-Universität zu Berlin
G5	A01099-WW	Associate Professor	Wan Mohamed Zin	Wan Mohd Khairul	Male	Palladium (II) Pivaloyl Thiourea Complexes as Homogeneous Catalysts in Sonogashira Cross Coupling Reaction	School of Fundamental Science, Universiti Malaysia Terengganu, 21030 Kuala Nerus, Terengganu, Malaysia
G6	A00432-IN	Professor	Nagasawa	Isoroku	Male	Chemistry of the six-coordinated Pt(II) complex	University of Teacher Education Fukuoka
G7	A00369-SA	Postdoctoral	An	Sai	Female	Efficient Conversion of Fructose to 5-Hydroxymethylfurfural by Heteropolyacids and Ionic Liquids Bifunctionalized Ethyl-Bridged Organosilica Hollow Nanospheres	Beijing University of Chemical Technology
H1	A00177-VN	Student	Ncapayi	Vuyelwa	Female	Facile synthesis of amino acid functionalised CdTe/CdSe/ZnSe core-multi shell with improved cell viability for cellular imaging	University of Johannesburg
H2	A00176-SO	Professor	Oluwafemi	samuel Oluwatobi	Male	Gelatin stabilization of quantum dots for improved stability and biocompatibility	University of Johannesburg
H3	A01938-EL	Associate Professor	Lider	Elizaveta	Female	Complexes of Cu(II), Zn(II) and Cd(II) with 2-(N-acetylamino)pyridines: cytotoxic activity and fluorescence	Novosibirsk State University (NSU)
H4	A01919-VS	Associate Professor	Srivastava	Vinay Kumar	Male	Synthetic, Characterization and Biological Studies of Bis (tetrathiomolybdate) Compounds of	Department of chemistry D.S College, Aligarh Dr B
H5	A01575-TI	Associate Professor	Inomata	Tomohiko	Male	Immobilization of microbes on artificial siderophore-iron complexes-modified substrates	Nagoya Institute of Technology
H6	A01996-OS	Associate Professor	Shoji	Osami	Male	Heme Acquisition Protein HasA with 5,15-Diphenylporphyrin and Its Derivatives as an Artificial Prosthetic Group	Nagoya University
I1	A00778-LA	Student	Abad Galan	Laura	Female	Lanthanoid · λ · λ-triketonate based complexes from monomers to polymers: synthesis, X-ray and photophysical properties	Curtin University
I2	A00153-HN	Student	Nicholas	Hannah	Female	A New Family of Lanthanide Bis(silyl)amide Complexes	The University of Manchester
I3	A00062-XL	Associate Professor	Li	Xingliang	Male	Complex Formation of Uranium(VI) with Carnosine and Anserine in Aqueous Solution	Institute of Nuclear Physics and Chemistry, China Academy of Engineering Physics
I4	A05043-FP	Professor	Piccinelli	Fabio	Male	Luminescence sensing of important analytes by Eu(III) and Tb(III) chiral complexes	Luminescent Materials Laboratory-DB
I5	A01708-KS	Assistant	Stylianou	Kyriakos	Male	SION-105: A Highly Selective, Sensitive and Recycled Fluoride Anion Sensor	Institute of Chemical Sciences and Engineering (ISIC), Ecole polytechnique fédérale de Lausanne (EPFL Valais), Rue de l'Industrie 17, CH-1950 Sion (Switzerland)
I6	A00185-KL	Professor	Lii	Kwang-Hwa	Male	Supercritical Hydrothermal Synthesis of Uranium Silicates	National Central University
I7	A00034-LC	Student	Coetzee	Louis-Charl	Male	Synthesis and characterization of lanthanide complexes with (2-hydroxyphenyl)-1,2,4-triazole moieties	University of Johannesburg
I8	A03304-SS	Professor	Sinha	Sam	Male	Helical Complexes of the Lanthanides with Long Chain Non-Aromatic Oxygen Donor Ligand - A Theoretical Study	Scientific Research & Developmen
J1	A00658-WL	Student	Li	Wen	Female	Nanocomposites formed by in situ growth of NiDOBDC nanoparticles on graphene oxide sheets for enhanced CO2 and H2 storage	School of Chemical and Biomedical Engineering, Nanyang Technological University
J2	A01313-NB	Associate Professor	Burzlaff	Nicolai	Male	Bis(pyrazol-1-yl)acetato Complexes	Friedrich-Alexander-University of Erlangen-Nürnberg

J3	A01322-EB	Postdoctoral	Bazhina	Evgeniya	Female	Influence of lanthanide Ln(III) and alkali metal M(I) nature on crystal structure of heterometallic substituted malonates M(I)-Ln(III)-V(IV)	N.S. Kurnakov Institute of General and Inorganic Chemistry
K1	A05008-JM	Student	McPherson	James	Male	The dipyriddylypyrrolide ligand . an overlooked analogue of terpyridine	University of New South Wales
K2	A01680-KO	Assistant Professor	Okamoto	Kazuhiro	Male	Unexpected Formation of Dinuclear Iridium Complexes via Complexation with Alkyne-Bisphosphine Ligands	Department of Energy and Hydrocarbon Chemistry, Graduate School of Engineering, Kyoto University
K3	A01372-OO	Professor	Ozerov	Oleg	Male	Mechanistic study of DHBTA catalysis by Ir pincer complexes	Texas A&M University
K4	A02025-LT	Associate Professor	Turculet	Laura	Female	Silane sigma-complexes involving PSiP ligated transition metal pincer complexes	Dalhousie University
K5	A01329-ST	Student	Tandon	Swetanshu	Male	Understanding the electronic structure of a Mn6 cage	Trinity College Dublin
K6	A00327-AM	Professor	Messaoudi	Abdelatif	Male	A Potential Case of the Rare Cluster Core Isomerism for Phosphido-Bridged Pt3 Units Suggested by DFT Calculations	Universite de Batna1 , Algeria
K7	A00548-AS	Postdoctoral	Starikova	Alena	Female	Transition metal complexes of tetraazamacrocyclic ligands and o-quinones functionalized with paramagnetic moieties: computational study	Institute of Physical and Organic Chemistry at Southern Federal University