

Session	Lecture	Poster Date	Code	Name	Affiliation	Title
S60	Organizer			Masahiro Yamashita	Tohoku University	
S60				Makoto Fujita	The University of Tokyo	
S60				Ken Sakai	Kyushu University	
S60				Hiroshi Kitagawa	Kyoto University	
S60				Kentaro Tanaka	Nagoya University	
S60	Oral Talk		A00176-SO	samuel Oluwatobi Oluwafemi	University of Johannesburg	Gelatin stabilization of quantum dots for improved stability and biocompatibility
S60	Oral Talk		A00357-JB	Justin Barry	University of Oregon	The Radical Cage Effect; Microviscosity Can be used to Predict
S60	Oral Talk		A00638-RG	Robert Gossage	Ryerson University	2-Acyl-2-oxazolines: Coordination Complexes of Divalent (Co ²⁺ , Cu ²⁺ or Pd ²⁺) and Hexavalent (Mo ⁶⁺) Metals; Synthesis and Catalytic Explorations
S60	Oral Talk		A00834-MS	Maria Guadalupe Sanchez-Loredo	Universidad Autonoma de San Luis Potosi	Binding and extraction of halide ions by laterally non-symmetric aza-oxa cryptands
S60	Oral Talk		A01122-IK	Irina Konyaeva	Department of Technology of Organic Substances and Polymer Materials, National	Quasi-aromatic Mobius Metal Chelates
S60	Oral Talk		A01172-YS	Yoshimaru Shotaro	Graduate school of science, Kyushu university	Modulation of Catalytic Activity on Pt Nanoparticles through Charge-Transfer Interaction with Meta-Organic Frameworks
S60	Oral Talk		A01313-NB	Nicolai Burzlaff	Friedrich-Alexander-University of Erlangen-Nurnberg	Bis(pyrazol-1-yl)acetato Complexes
S60	Oral Talk		A01322-EB	Evgeniya Bazhina	N.S. Kurnakov Institute of General and Inorganic Chemistry	Influence of lanthanide Ln(III) and alkali metal M(I) nature on crystal structure of heterometallic substituted malonates M(I)-Ln(III)-V(IV)
S60	Oral Talk		A01538-HS	Hidetake Seino	Faculty of Education and Human Studies, Akita University	Differentiation of the ruthenium sites in cubane-type Ru ₄ S ₄ clusters
S60	Oral Talk		A01575-TI	Tomohiko INOMATA	Nagoya Institute of Technology	Immobilization of microbes on artificial siderophore-iron complexes-modified substrates
S60	Oral Talk		A01636-EZ	Ekaterina Zorina-Tikhonova	N.S. Kurnakov Institute of General and Inorganic Chemistry of the Russian Academy	ZnII malonate coordination compounds with photoinert and photosensitive N-containing ligands
S60	Oral Talk		A01686-KY	KaKing Yan	The University of Tokyo	A plug and play crystalline sponge for programmable molecular recognition and improved structure analysis
S60	Oral Talk		A01844-KY	Koji Yamamoto	Tokyo Institute of Technology	Coordination Behavior of Heteroarenes to Pd(II) Complexes
S60	Oral Talk		A01996-OS	Osami Shoji	Nagoya University	Heme Acquisition Protein HasA with 5,15-Diphenylporphyrin and Its Derivatives as an Artificial Prosthetic Group
S60	Oral Talk		A01842-SD	Shaza Darwish	University of Limerick	Continuous, scalable preparation of coordination networks by extrusion
S60	Oral Talk		A00639-SM	Soumya Mukherjee	University of Limerick	Ultramicropore Control of Molecular Sieving

S60	Oral Talk		A01252-XZ	Danhong Wang	Key Laboratory of Metal and Molecule Based Material Chemistry, National Institute for	Enhancement of Oxidative Desulfurization Performance over UiO-66(Zr) by Phosphomolybdic acid
S60	Oral Talk		A00778-LA	Laura Abad Galan	Curtin University	Lanthanoid beta-triketone based complexes from monomers to polymers: synthesis, X-ray and photophysical properties
S60	Oral Talk		A05043-FP	Fabio Piccinelli	Luminescent Materials Laboratory-DB	Luminescence sensing of important analytes by Eu(III) and Tb(III) chiral complexes
S60	Oral Talk		A00034-LC	Louis-Charl Coetzee	University of Johannesburg	Synthesis and characterization of lanthanide complexes with (2-
S60	Oral Talk		A00369-SA	Sai An	Beijing University of Chemical Technology	Efficient Conversion of Fructose to 5-Hydroxymethylfurfural by
S60	Oral Talk		A01680-KO	Kazuhiro Okamoto	Department of Energy and Hydrocarbon Chemistry, Graduate School of Engineering, Kyoto University	Unexpected Formation of Dinuclear Iridium Complexes via Complexation with Alkyne-Bisphosphine Ligands
S60	Oral Talk		A05008-JM	James McPherson	University of New South Wales	The dipyritylpyrrolide ligand . an overlooked analogue of terpyridine
S60	Oral Talk		A02227-MG	Mathieu Gonidec	ICMCB-CNRS	SPIN CROSSOVER THIN FILM TUNNEL JUNCTION SHOWING REVERSIBLE TEMPERATURE-INDUCED SWITCHING
S60	Oral Talk		A00749-AS	Axel Straube	Leipzig University, Faculty of Chemistry and Mineralogy, Institute of Inorganic Chemistry	Hold my Gold: Redox-active Gold(I) Complexes with a Tris(ferrocenyl)arene Backbone
S60	Oral Talk		A00978-LL	Lan-Chang Liang	National Sun Yat-sen University	Elusive Scorpionates: C ₃ -symmetric, Formally Dianionic, Facially Tridentate Ligands
S60	Oral Talk		A01555-IG	Igor Gorokh	Novosibirsk State University; Nikolaev Institute of Inorganic Chemistry	Polybromide and mixed-polyhalide complexes of bismuth(III): synthesis, chemical and structural properties
S60	Oral Talk		A02071-SG	Shalu Gupta	Department of chemistry, University of Delhi,	Design and Synthesis of Pyridopyrazine Based Fluorogenic and
S60	Oral Talk		A00013-Y-	Yuli Yetri	Politeknik Negeri Padang	Adsorption of Tartrazine Using Activated Carbon Made From Cacao (Theobroma cacao) Peels
S60	Oral Talk		A00657-CC	Chong Yang Chuah	Nanyang Technological University	Hierarchically structured nanoporous materials for enhanced SF ₆ adsorption kinetics
S60	Oral Talk		A00658-WL	Wen Li	School of Chemical and Biomedical Engineering, Nanyang Technological	Nanocomposites formed by in situ growth of NiDOBDC nanoparticles on graphene oxide sheets for enhanced CO ₂ and H ₂ storage
S60	Oral Talk		A01099-WW	Wan Mohd Khairul Wan Mohamed Zin	School of Fundamental Science, Universiti Malaysia Terengganu, 21030 Kuala Nerus,	Palladium (II) Pivaloyl Thiourea Complexes as Homogeneous Catalysts in Sonogashira Cross Coupling Reaction
S60	Oral Talk		A01455-JP	JOSE ANTONIO PEREZ TAVARES	UNIVERSIDAD DE GUADALAJARA	Defluoridation of water by acetylacetonate zirconium oxide complexes functionalized with hydrophilic polymers
S60	Oral Talk		A01465-YJ	Yong Jiang	Graduate School of Life and Environmental Sciences, University of Tsukuba	Ammonium removal from water with high capacity and selectivity using sodium cobalt hexacyanoferrates
S60	Oral Talk		A01182-PZ	Philipp Zimmermann	Humboldt-Universität zu Berlin	Lateral Entry to CO ₂ Reduction - Nickel Mediated Formate Activation and Transformation

S60	Oral Talk		A01363-AM	Aleksandr Mikhherdov	Saint Petersburg State University	Non-covalent interactions in isocyanide/diaminocarbene complexes of platinum group metals
S60	Oral Talk		A01938-EL	Elizaveta Lider	Novosibirsk State University (NSU)	Complexes of Cu(II), Zn(II) and Cd(II) with 2-(N-acetylamino)pyridines: cytotoxic activity and fluorescence
S60	Oral Talk		A00114-IC	Izar Capel Berdiell	School of Chemistry, University of Leeds	New Ligands for Spin-Crossover Complexes Containing Tether Groups.
S60	Oral Talk		A01466-HH	Hiroaki Hagiwara	Gifu University	A variety of spin crossover behaviors in iron(II) complexes with 1,2,3-triazolimine-based tripodal ligands
S60	Oral Talk		A01262-SB	Svetlana Baryshnikova	G.A. Razuvaev Institute of Organometallic Chemistry, Russian Academy of Science,	Multiredox-active heteroligand ferrocene/o-quinonato metal complexes: synthesis, structure, magnetic behavior, electron-transfer properties
S60	Oral Talk		A01615-MN	Manabu Nakaya	The University of Tokyo	Abrupt spin transition in a modified-terpyridine cobalt(II) complex with a highly-distorted [CoN6] core
S60	Oral Talk		A00165-SO	Shun Ohta	Graduate School of Science and Technology, Hirosaki University	Pyramidal Coordination of an Amido Nitrogen in Bis(indolyl) Ligands toward Group IV Transition Metals
S60	Oral Talk		A00385-MW	Masanori Wakizaka	JST-ERATO	Composition-defined Nanoassemblies that Contain Heterometallic Early
S60	Oral Talk		A01471-KA	Ken Albrecht	Laboratory for Chemistry and Life Science	Supramolecular Polymer of Metal-Storing Dendrimer
S60	Oral Talk		A01601-YA	Yuki Akanuma	Lab. Chem. Life Sci., Tokyo Tech.	Tiara-like Platinum Thiolate Complexes for Milligram-scale Selective Synthesis of Ptn (n = 5- 2) Catalysts
S60	Oral Talk		A02035-SY	S L V Narayana Yemineni	National Institute for Materials Science	3D- Heterometallo Supramolecular Polymers : Design, Synthesis and Proton Conduction Application
S60	Oral Talk		A02063-RT	Ryojun Toyoda	The University of Tokyo	Heterostructure in One-dimensional Bis(dipyrrinato)zinc(II) Coordination Polymers
S60	Oral Talk		A02097-KW	Keisuke Wada	The University of Tokyo	Synthesis of Bis(diimino)nickel Coordination Nanosheet and its Energy Storage Applications
S60	Oral Talk		A05052-MG	Mohsen Golbon Haghighi	Shahid Beheshti University	The influence of dpmm coordination mode on intramolecular interactions
S60	Oral Talk		A01944-EP	Emanuele Priola	Department of Chemistry, University of Turin	Molecular crystal engineering of aurophilic interactions: construction of a new family of tectons for functional polymetallic materials.
S60	Oral Talk		A01421-IE	Isaac Etchells	The University of Queensland	Exploring Energy Transfer in Bimetallic Pt(II) N ⁺ C ⁺ N-Terpyridine Ln(III) Complexes
S60	Oral Talk		A03077-MH	Mark Hughes	University of Salford	Erbium implanted silicon for solid-state quantum technologies
S60	Oral Talk		A00062-XL	Xingliang Li	Institute of Nuclear Physics and Chemistry, China Academy of Engineering Physics	Complex Formation of Uranium(VI) with Carnosine and Anserine in Aqueous Solution
S60	Oral Talk		A01417-MP	Michael Pfrunder	School of Chemistry and Molecular Biosciences, The University of Queensland	The Effects of Donor Lifetime and Distance on the Sensitisation of Near Infra-Red Luminescence in Bimetallic Ruthenium-Lanthanide Polypyridine Complexes
S60	Oral Talk		A05030-AS	Anas Santria	Osaka University	Interaction between the photo-excited cyclic pi system and 4f electronic system in the Q band region of lanthanide(III) Monoaromatic complexes

S60	Oral Talk		A00327-AM	Abdelatif Messaoudi	Universite de Batna1 , Algerie	A Potential Case of the Rare Cluster Core Isomerism for Phosphido-Bridged Pt ₃ Units Suggested by DFT Calculations
S60	Oral Talk		A00548-AS	Alena Starikova	Institute of Physical and Organic Chemistry at	Transition metal complexes of tetraazamacrocyclic ligands and o-
S60	Oral Talk		A01329-ST	Swetanshu Tandon	Trinity College Dublin	Understanding the electronic structure of a Mn ₆ cage
S60	Oral Talk		A00506-AL	Alexandru Lupan	Babes-Bolyai University, Faculty of Chemistry and Chemical Engineering	Unusual Polyhedra in Group 13 Metal-Carbon Clusters: A Theoretical Study
S60	Oral Talk		A00117-MS	Matthias Schwalbe	Humboldt-Universitat zu Berlin	Heterodinuclear Complexes Comprising a Porphyrin Photosensitizer for Photochemical CO ₂ Reduction
S60	Oral Talk		A00236-MT	Michael Tuchler	University of Graz	A Terminal Zinc Hydride Complex Based on Tris(thiopyridazinyl)methane for Fast CO ₂ Insertion and Catalytic Reduction
S60	Oral Talk		A00948-SS	Suman Sen	RWTH Aachen	CO ₂ Hydrogenation with Ligand Mediated Tungsten Tricarbonyl Complexes: From Catalytic Activity to Reaction Mechanism
S60	Oral Talk		A01158-SK	Shoko Kume	Graduate School of Science, Hiroshima	Selectivity of CO ₂ Reduction Product Tuned by On-surface CuAAC
S60	Oral Talk		A01332-TM	Takeshi Matsumoto	Department of Applied Chemistry, Faculty of Science and Engineering, Chuo University	Photochemical Reactions of Metal Complexes Bearing Redox-active Ligands for CO ₂ Fixation
S60	Oral Talk		A01362-LW	Lukas Wilm	Institute of Inorganic and Analytical Chemistry, Westfälische Wilhelms-Universität	Zwitterionic Nitrogen Base-CO ₂ Adducts: Reversible and Selective CO ₂ Fixation
S60	Oral Talk		A01837-ES	Eri Sakuda	Division of Chemistry and Material Science, Graduate School of Engineering, Nagasaki University	Photoreduction Reaction of CO ₂ Using Transition Metal Complexes Having Arylborane Units
S60	Oral Talk		A02102-YM	Yasuo Matsubara	Dept. of Material and Life Chemistry, Kanagawa University	Electrocatalytic reduction of CO ₂ by using rhenium(II) complexes possessing multiple imidazoliums in the second coordination spheres
S60	Oral Talk		A11274-IO	Itziar Oyarzabal	Centre de Recherche Paul Pascal (CRPP), France	Latest Advances in Fe/Co Prussian Blue Analogues: Search for Novel Optical and Magnetic Molecular Switches
S60	Oral Talk		A03303-HY	Hyojong Yoo	Department of Chemistry, Hallym University	Multilevel Coordination-Driven Assembly of Cobalt Cluster-based Supramolecules with Hierarchical Architecture
S60	Oral Talk		A03304-SS	Sam Sinha	Scientific Research & Development	Helical Complexes of the Lanthanides with Long Chain Non-Aromatic Oxygen Donor Ligand - A Theoretical Study
S60	Oral Talk		A11383-TN	Takayuki Nakajima	Nara Women's University	Tri-, Tetra-, and Hexanuclear Copper Hydride Complexes Supported by Tetradentate Phosphine Ligands
S60	Oral Talk		A05051-SB	SUSOVAN BHOWMIK	BANKURA SAMMILANI COLLEGE	Decoding the COT island (?) enlapped by Corrole Mainlands
S60	Oral Talk		A06009-LP	Lucian Pirvu	The University of Manchester	Securing a Supramolecular Architecture By Tying a Stopper Knot

S60	Oral Talk		A00142-BA	Bikimi Bitrus Ayiya	The University of Auckland	Pushing the Boundaries: Iridium(III) Complexes with Chelating ligands containing both Remote N-Heterocyclic Carbene and Pyridinylidene
S60	Oral Talk		A06028-SR	Santiago Rodriguez Jimenez	Department of Chemistry, University of Otago	A simple method of prediction spin state in solution
S60	Oral Talk		A01806-MD	Marian Dryzhakov	The University of Tokyo	X-ray Analysis of the Osmium Tetroxide Olefin Oxidation within the Pores of the Crystalline Sponge
S60	Oral Talk		A06036-JC	Jianhua Cheng	State Key Laboratory of Polymer Physics and	Molecular Alkaline-earth Metal Hydrido Complexes Stabilized by a Super-
S60	Poster	August 1	S60-P01	Christian Nilles	North Dakota State University	Characterization of [Ru(tpy)(pyalk)Cl]Cl as a C-H bond oxidation catalyst
S60	Poster	August 1	S60-P02	Hashini Herath	Department of Chemistry & Biochemistry North Dakota State University	Designing Ru Catalysts for Selective Oxidation Using Oxygen Gas
S60	Poster	August 1	S60-P03	Jui-Hsien Huang	National Changhua University of Education	Thermally isomerization of trans-cis pyrrolyl-hydrido Ru compounds
S60	Poster	August 1	S60-P04	Yuji Miyazato	School of Science and Engineering, Tokyo Denki University	Water Oxidation Reactivity of Pyrophosphate Bridged Diruthenium Complex
S60	Poster	August 1	S60-P05	Youichi Ishii	Department of Applied Chemistry, Graduate School of Science and Engineering, Chuo University	Development of Sulfonium Photoacid Generators Bearing a Ferrocenyl Chromophore
S60	Poster	August 1	S60-P06	Hideo, D. Takagi	Research Center for Materials Science, Nagoya University	Investigation of Homogeneous Electron Transfer Reactions between Metal Complexes in Ionic Liquids
S60	Poster	August 1	S60-P07	Ya-Fan Lin	Department of Fragrance and Cosmetic Science, Department of Medicinal and Applied	Hemiaminal Based Cobalt(II) Complex as a Colorimetric Anion Sensor
S60	Poster	August 1	S60-P08	Hsi-Ching Tseng	Department of chemistry, National Taiwan University	Reactivity Studies of Cp*-Substituted Boron Cations
S60	Poster	August 1	S60-P09	NAGARJUNA KUMAR SRUNGAVRUKSHAM	Department of Chemistry, National Taiwan University, Taiwan	Synthesis and reactivity studies of PSb+P pincer type N-heterocyclic stibenium cation, a group-15 heavier analogue of NHC
S60	Poster	August 1	S60-P10	Han-Ying Liu	Department of Chemistry, National Taiwan University	Redox and Catalytic Reactivity Studies of Dications
S60	Poster	August 1	S60-P11	Chia-Chen Chen	Department of Chemistry, National Taiwan University	Metal-Ligand Cooperation in Borenum Catalyst
S60	Poster	August 1	S60-P12	Kim Pilkaer Simonsen	School of Conservation, The Royal Danish Academy of Fine Arts, Copenhagen, Denmark	Characterisation of the artists' pigments zinc yellow and the rare cadmium lemon yellow
S60	Poster	August 1	S60-P13	Mohammad Al Bayer	La Trobe University, Melbourne Australia	Synthesis of Gold(III)-bisfluorides supported by N-ligands
S60	Poster	August 1	S60-P14	Siu Chung Chan	City University of Hong Kong	Explore the redox non-innocence of the 1,2-dinitrosoarene intermediate from tautomerization of benzofuroxan by coordination at ruthenium and
S60	Poster	August 1	S60-P15	Omer Yurdakul	Hitit University	Mixed-Ligand Coordination Compounds of Mn(II) and Zn(II) ions with 3-aminopyridine and acesulfamate ligands
S60	Poster	August 1	S60-P16	Tsubasa Tanaka	Department of Chemistry, Graduate School of Natural Science and Technology, Okayama	Synthesis and properties of tetranuclear iron(II) complexes with bis-bidentate Schiff base ligands containing imidazole groups

S60	Poster	August 1	S60-P17	MURAT YUCE	Hitit University	Synthesis and Characterization of Co(II) and Ni(II) Coordination Compounds with 3-aminopyridine
S60	Poster	August 1	S60-P18	Takuya Kuwabara	Department of Applied Chemistry, Graduate	Synthesis, Structures and Pseudopolymorphism of Ruthenium Vinylidene
S60	Poster	August 1	S60-P20	Hinokimoto Akira	Kwanseigakuin university	Hexaazatriphenylene (HAT) Derivatives with Strong pi-pi Interaction
S60	Poster	August 1	S60-P21	Noriharu Nagao	Meiji University	Synthesis and Structure of Chloro(dimethyl sulfoxide)complex of Ruthenium(II) bearing Neutral N,O Ligand
S60	Poster	August 1	S60-P22	Masahiro Mikuriya	Kwansei Gakuin University	Oligonuclear manganese complexes with 1,3-bis(salicylideneamino)-2-propanol analogues
S60	Poster	August 1	S60-P23	Mizuki Tashiro	Kwansei Gakuin University	Estimation of the Reactivity of Hexaazatriphenylene Derivatives and Primary Amines
S60	Poster	August 1	S60-P24	Hiroshi Sakiyama	Yamagata University	Structure and magnetic properties of an oxidovanadium(IV) complex with five dimethylsulfoxide ligands
S60	Poster	August 1	S60-P27	Masaaki Sadakiyo	International Institute for Carbon-Neutral	Particle growth of noble metals on metal-organic frameworks through arc
S60	Poster	August 1	S60-P28	Terence Christy	The University of Auckland	Fused-ring isomers of metallabenzenes
S60	Poster	August 1	S60-P29	Yuuki Oshikawa	Department of Chemistry and Applied Chemistry, Graduate School of Science and	Syntheses, Crystal Structures, and Spectroscopic Properties of Dinuclear Zinc(II) Helical Complexes Derived from N2O2 Ligands with Different
S60	Poster	August 1	S60-P30	Daishin Kori	Department of Chemistry and Applied Chemistry, Graduate school of Science and	Syntheses, Crystal Structures, and Spectroscopic Properties of Some Heterotrinnuclear Zn2Ln Complexes Derived from 1,4-Diaminobutane-
S60	Poster	August 1	S60-P31	Chi Fung Yeung	City University of Hong Kong	Isolation of Ruthenium-Indoline and -Indole Zwitterion Complexes:Insight into the Metal-Induced Cyclization of Aniline-Tethered Alkynes and
S60	Poster	August 1	S60-P32	Hiroshi Okada	School of Engineering, The University of Tokyo, Tokyo 113-8656, Japan.	Introduction of Methano Groups on Endhedral C60 Complex with Lithium
S60	Poster	August 1	S60-P33	Edmore Farayi Kangara	University of witwatersrand	Synthesis and characterization of novel [PtII(phen)(ATU)2] complexes:
S60	Poster	August 1	S60-P35	Steven Giese	Freie Universitat Berlin	REACTIVITY OF DONOR-SUBSTITUTED PHOSPHININES - FROM COORDINATION POLYMERS TO lamda5-PHOSPHININES
S60	Poster	August 1	S60-P36	Tomoya Endo	Department of chemistry anc Biomolecular Science, faculty of Engineering, Gifu University	Molecular and electronic structures of heterometal paddlewheel complexes
S60	Poster	August 1	S60-P37	Jonathan Bauer	University of Regensburg	Phosphine-Functionalized Siloxanes

S60	Poster	August 1	S60-P38	Xiaoyan Tang	Changshu Institute of Technology	photoluminescent properties of cobalt coordination polymers constructed from 5-((pyridin-4-ylthio)methyl)isophthalic acid
S60	Poster	August 1	S60-P39	Adrian Lopez	QBIS-CAT, IQCC, Universitat de Girona (UdG)	KINETIC STUDY OF HYDROSILYLATION REACTION FOR SILICONE SURFACTANTS SYNTHESIS
S60	Poster	August 1	S60-P40	Carles Alonso	QBIS-CAT, Institut de Química Computacional i Catalisi (IQCC), Universitat de Girona	Synthesis of organometallic compounds as catalysts of polyurethane polymerization
S60	Poster	August 1	S60-P41	Nils Knop	RWTH Aachen University	Activation of molecular oxygen by visible light for biomimetic epoxidation of olefins
S60	Poster	August 1	S60-P43	Sidney Woodhouse	Massey University	Salicylaldehyde ligands capable of 3d/4f metal ion coordination
S60	Poster	August 1	S60-P44	Roan Vasdev	Department of Chemistry, University of Otago	Potent Anticancer Activity from [Pd2L4]4+ Cages Derived from Bis(iso)quinoline Ligands
S60	Poster	August 1	S60-P45	Svetlana Savkina	Nesmeyanov Institute of Organoelement Compounds, Russian Academy of Sciences	Trigonal prismatic transition metal complexes: a cobalt(II) compounds with high magnetic anisotropy
S60	Poster	August 1	S60-P46	Chen Yong	Technical Institute of Physics and Chemistry, Chinese Academy of Sciences	Long-Lived Excited States of Zwitterionic Copper(I) Complexes for Photoinduced Cross-Dehydrogenative Coupling Reactions
S60	Poster	August 1	S60-P47	Li Kai	The University of Hong Kong	Air-Stable Blue Phosphorescent Platinum(II) Complexes as Powerful Photoreductant and Photosensitizer for Organic
S60	Poster	August 1	S60-P48	Marsel Shafikov	University of Regensburg, Department of	Thermally Activated Delayed Fluorescence of Ag(I) complexes
S60	Poster	August 1	S60-P50	Michele Bedin	Department of Chemistry - Ångström Laboratory , Uppsala University	Heterometallic Mn/Fe complexes versus homometallic Mn/Mn and Fe/Fe complexes as models for the dimetal carboxylate cofactors.
S60	Poster	August 1	S60-P51	Mohana Shivanna	Department of chemical sciences, university of Limerick, Ireland	Readily accessible shape memory effect in a porous interpenetrated coordination network