

Session	Lecture	Poster Date	Code	Name	Affiliation	Title	
S18	Organizer			Lechoslaw LATOS_GRAZYNSKI	University of Wroclaw		
S18				Gerard Simonneaux	University of Rennes 1		
S18					Hulin Tai	Nara Institute of Science and Technology	
S18					Mikio Nakamura	Toho University	
S18					Saburo Neya	Chiba University	
S18	Keynote		A00256-LL	Lechoslaw Latos-Grazynski	University of Wroclaw	Core Rearrangements of Metalloporphyrinoids	
S18	Keynote		A00415-GS	Gerard Simonneaux	CNRS	Porphyrin symmetry and chiral catalysis	
S18	Invited		A01548-YM	Yutaka Matsuo	The University of Tokyo	Magnesium Porphyrin Complexes as Electron Donors for Organic Solar Cells with Near IR Light Absorption	
S18	Invited		A00101-WS	Wolfgang Schoefberger	Associate Professor	The design of highly efficient non-precious metal corrole catalysts for oxygen reduction, oxygen evolution and CO ₂ fixation/reduction	
S18	Invited		A00652-WL	Wa Hung Leung	Hong Kong University of Science and Technology	Heterobimetallic Iron(IV) μ -Nitrido Complexes with Porphyrins and Related Chelating Ligands	
S18	Invited		A00151-SR	Sankar P. Rath	Department of Chemistry, Indian Institute of Technology Kanpur, Kanpur-208016, INDIA	Hydroxo-bridged Diiron(III) and Dimanganese(III) Porphyrin Dimers: Modulation of Metal Spins by Counter Anions	
S18	Invited		A00144-SN	Saburo Neya	Graduate School of Pharmaceutical Sciences, Chiba University	Copper-induced selective synthesis of cis-diazaporphyrin with 1,19-dibromotripyrriin	
S18	Oral Talk		A01179-IT	Takahisa Ikeue	Shimane University	Spin-crossover Between $S=5/2$ and $S=1/2$ States of Six-coordinate Iron(III) Porphyrins with Two Pyridine-N Oxide Derivatives	
S18	Oral Talk		A00546-IM	Masatoshi Ishida	Department of Chemistry and Biochemistry, Graduate School of Engineering, Kyushu University	Ground Organocopper(III) N-Confused/N-linked Corroles: Synthesis, Characterization and Redox Reactivity	
S18	Oral Talk		A03006-HT	Hulin Tai	Nara Institute of Science and Technology	Characterization of the unique coordination complex between heme and all-parallel G-quadruplex DNAs	
S18	Poster	August 2	S18-P01	Hiroto Nishihara	Tohoku University	Direct conversion of porphyrin crystals into ordered carbonaceous frameworks	
S18	Poster	August 2	S18-P02	Amanullah Sk	Indian Association for the Cultivation of Science	Understanding Nature's Choice of Macrocyclic Porphyrinoids for Low Valent Chemistry	
S18	Poster	August 2	S18-P03	Shin-ichi Ozaki	Yamaguchi University	Heme transport and metabolism in pathogenic bacteria	
S18	Poster	August 2	S18-P04	Yoshihiro Matano	Niigata University	Synthesis and Redox Properties of Metal Complexes of 5,10,15,20-Tetraaryl-5,15-diazaporphyrins	
S18	Poster	August 2	S18-P05	Haruka Hosoda	Shimane University	Spectroscopic and magnetic properties of meso-meso singly linked iron(III) porphyrin dimers	
S18	Poster	August 2	S18-P06	Keigo Tashiro	Yamaguchi university	Photocatalytic activity of one-dimensional ZnTPyP nanostructures constructed by surfactant-assisted method	
S18	Poster	August 2	S18-P07	Ning Xu	Kyushu University	A practical synthesis of meso-tetraarylsubstituted porphycenes: homo- and hetero- oxidative macrocyclizations of (E/Z)-mixture of 5,6-diaryldipyrroethenes	

S18	Poster	August 2	S18-P08	Haruya Suzuki	Department of Chemistry and Biotechnology, School of Engineering, The University of Tokyo	Synthesis of Sn(II) Phthalocyanine
S18	Poster	August 2	S18-P09	Michał Białek	Department of Chemistry, University of Wrocław	Aromaticity switching through peculiar coordination-induced azulene transformations