

Scientific Information

Guidelines for Poster Presenters

► Format

The posters will be mounted on boards that are 90 cm width x 210 cm height (from the floor). Posters printed on A0 paper (84 cm x 119 cm) can be accommodated in the portrait orientation.

► Presentation

The poster sessions will be on 22nd (Mon) and 23rd (Tue), 17:30-19:30. We ask that presenters of odd-numbered posters stand by their posters on Monday, while presenters of even-numbered posters on Tuesday.

► Mounting & Removing

Posters should be mounted in the Main Hall B during the coffee break (10:25-10:45) or lunch break (12:15-13:30) on 22nd (Mon). All posters can remain through 22nd (Mon) PM to 25th (Thu) AM.

We ask that all poster presenters remove their posters during the lunch break (12:15-13:30) on 25th (Thu). The posters left unremoved at 15:00 on 25th (Thu) would be removed and disposed by the staff.

► Poster Case

The cloak will not handle with the poster cases. They can be put on the side tables in the lecture hall. Paper tags are available on the spot, that can be used for identifying your own case.

► Student Poster Award

ChemPlusChem, The Royal Society of Chemistry, The Chemical Society of Japan are sponsoring several poster prizes, which will be awarded by a selection committee. The awards will be announced and delivered during the closing ceremony on 26th (Fri).

Poster Presentations

July 22 nd Monday: odd number, 23 rd Tuesday: even number	
Poster	Presenter, Affiliation, "Title"
001	Yoshito Tobe, <i>Osaka University, Japan</i> "Open-Shell Dianion: Generation and Characterization of Dianion of Tetracyclopentatetraphenylene"
002	Yao-Ting Wu, <i>National Cheng Kung University, Taiwan</i> "5,14-Diaryldiindeno[2,1-f:1',2'-j]picene: A New Stable [7]Helicene with A Partial Biradical Character"
003	Yasushi Morita, <i>Aichi Institute of Technology, Japan</i> "Syntheses and Physical Properties of Trioxotriangulene Oligomer Anions"
004	Bellamkonda Adinarayana, <i>Kyoto University, Japan</i> "Stable (B ^{III} -Subporphyrin-5-yl)dicyanomethyl Radicals"
005	Yasukazu Hirao, <i>Osaka University, Japan</i> "Synthesis and Electronic Properties of Donor-Acceptor Type Molecules to Realize a Solvent Polarity Induced Singlet-Triplet Transition"
006	Justin J. Dressler, <i>University of Oregon, USA</i> "Tuning the Diradical Character and Singlet-Triplet Energy Gap in Diindenoanthracene Derivatives"
007	Joshua E. Barker, <i>University of Oregon, USA</i> "Heterocycle Fusion Influences Diradical Character and Singlet-Triplet Energy Gaps in Persistent Singlet Diradicaloids"
008	Rodger Rausch, <i>Universität Würzburg, Germany</i> "Phenoxy-based (Bi-)Radicals and Quinones of Perylene Bisimide, Isoindigo and Diketopyrrolopyrrole: Synthesis and Characterisation"
009	Nobuhiro Nagamachi, <i>Osaka University, Japan</i> "Self-Assembly of Triphenylmethyl Radical through Halogen Bond"
010	Shinobu Arikawa, <i>Osaka University, Japan</i> "Isolation and Characterization of a Polycyclic Zwitterion with Singlet Biradical Character"
011	Xuelin Yao, <i>Max Planck Institute for Polymer Research, Germany</i> "Synthesis and Characterizations of Designed Graphene Molecules"
012	Ji Ma, <i>Technische Universität Dresden, Germany</i> "Curved Polycyclic Hydrocarbons with Controlled Aromaticity"
013	Qiang Chen, <i>Max Planck Institute for Polymer Research, Germany</i> "Synthesis of Triply Fused Porphyrin-Nanographene Conjugates"
014	Hironobu Nakazawa, <i>Osaka University, Japan</i> "Synthesis of Sumanenylacene Derivatives"
015	Maiki Nishimoto, <i>Osaka University, Japan</i> "Synthesis of New Buckybowls and Heterobuckybowls via Ring Expansion Reactions from Sumanene Monoone"
016	Junyi Han, <i>Osaka University, Japan</i> "Synthesis and Properties of Bis(sumanenylterpyridine)-Ru Complex"
017	Philipp Rietsch, <i>Freie Universität Berlin, Germany</i> "Activation of fluorescence in specific π -Systems"

July 22nd Monday: odd number, 23rd Tuesday: even number

Poster	Presenter, Affiliation, "Title"
018	Haruka Iwabuchi, <i>Saitama University, Japan</i> "Creation of Extended n-Conjugated Molecules by Double Cross-Coupling Reactions of Tristannasumanenes"
019	Kenta Kato, <i>Nagoya University, Japan</i> "One-Dimensional Self-Assembly of a Negatively Curved Arene"
020	Mizuho Uryu, <i>Nagoya University, Japan</i> "Fully Fused Hexabenzocoronene Dimer: Precise Synthesis through Annulative Coupling"
021	Satoshi Matsubara, <i>Nagoya University, Japan</i> "Synthesis of negatively curved polyaromatics by octagon-forming annulative coupling"
022	Sai Ho Pun, <i>The Chinese University of Hong Kong, China</i> "Fully Ortho-Extended [n]Circulenes and its Unprecedented Two-Dimensional Packing"
023	Kei Fujise, <i>Tokyo Institute of Technology, Japan</i> "Synthesis and Properties of n-Extended Helicenes via Cycloisomerization of Ethynylphenyl-substituted Anthracenes"
024	Yusuke Nakakuki, <i>Kyoto University, Japan</i> "Synthesis and Optical Properties of Helical Nanographene Molecules with Large n-Conjugated System"
025	Hiromu Kubo, <i>Kyoto University, Japan</i> "Control of Chiroptical Property of [5]helicene Derivative Based on Controlling Chiral Space and Electronic Transitions"
026	Tomoka Hosokawa, <i>Osaka Prefecture University, Japan</i> "Synthesis and Theoretical Studies of Hexapole Helicene bearing [5] and [7]Helicene Substructures"
027	Ayaka Yubuta, <i>Osaka Prefecture University, Japan</i> "Synthesis and Structures of Triple Helicenes"
028	Kiyosei Takasu, <i>Kyoto University, Japan</i> "Graphene Nanoribbons Embedded Polyazulene Framework"
029	Kazutaka Shoyama, <i>Universität Würzburg, Germany</i> "A New Synthetic Approach towards Planar and Bowl-Shaped Polycyclic Aromatic Dicarboximides"
030	Maciej Krzeszewski, <i>Nagoya University, Japan</i> "Synthesis of Benzohelicenes through Annulative n-Extension (APEX) Strategy"
031	Chaolumen, <i>Nagoya University, Japan</i> "Synthesis and Properties of Azuleno-Fused Acenes"
032	Chih-hsiu Lin, <i>Academia Sinica, Taiwan</i> "New Tricks for an Old Chromophore-Perylene as the Platform to Build Polynitrile Electron Acceptors and Bowl-Shaped Polycyclic Aromatic Hydrocarbons"
033	Takuya Kubo, <i>Kyoto University, Japan</i> "Specific Interactions on Fullerenes and Bucky Bowls Bonded Silica Monoliths in Liquid Chromatography"
034	Dan Johnels, <i>Umeå University, Sweden</i> "Use of Corannulene Derivatized Silica as Stationary Phase in HPLC"
035	Sitanan Sartyoungkul, <i>Osaka University, Japan</i> "Synthesis and Properties of Cup- and Bowl-shaped Cyclic Trilactams and Its Derivatives"

July 22nd Monday: odd number, 23rd Tuesday: even number

Poster	Presenter, Affiliation, "Title"
036	Yuqing Shi, <i>Osaka University, Japan</i> "Synthesis and Structural Characteristics of Amphiphilic Sumanene Derivatives"
037	Qianyan Zhang, <i>Xiamen University, China</i> "Rational synthesis of an atomically precise carboncone under mild conditions"
038	Zijie Qiu, <i>Max Planck Institute for Polymer Research, Germany</i> "Synthesis of n-Extended [7]Carbohelicene through Regioselective Cyclodehydrogenation"
039	Toshiyuki Hamura, <i>Kwansei Gakuin University, Japan</i> "Thermally Stable o-Quinodimethane: Structure and Reactivity"
040	Koki Ikemoto, <i>The University of Tokyo, Japan</i> "Bowl-shaped and Saddle-shaped Geodesic Phenine Framework"
041	Thawalrat Ratanadachanakin, <i>Maejo University, Thailand</i> "Evaluating the Aromaticities of a New Family of Polycalicenes"
042	Tohru Nishinaga, <i>Tokyo Metropolitan University, Japan</i> "Relative Hardness as a New Experimentally Accessible Antiaromaticity Index"
043	Eiichi Kayahara, <i>Kyoto University, Japan</i> "Strain-induced Double Carbon-carbon Bond Activations of Cycloparaphenylenes by a Platinum Complex"
044	Koji Miki, <i>Kyoto University, Japan</i> "Near-Infrared Circularly Polarized Luminescence of Oligo(<i>p</i> -phenyleneethynylene)s-based Double Helicates"
045	Steffen L. Woltering, <i>University of Oxford, UK</i> "Towards Encapsulated Cyclocarbons"
046	Taisuke Matsuno, <i>The University of Tokyo, Japan</i> "Ratchet-Free Solid-State Inertial Rotation of a Guest Ball in a Tight Tubular Host"
047	Yuanming Li, <i>Nagoya University, Japan</i> "Synthesis, Properties and Applications of Sterically Hindered 4,5-Diarylphenanthrenes"
048	Masashi Hasegawa, <i>Kitasato University, Japan</i> "Synthesis and Chiroptical Properties of Stereogenic Macrocycles Based on Axially Chiral Binaphthyl"
049	Ryo Kurosaki, <i>Nara Institute for Science and Technology, Japan</i> "Structure-based Unique Properties of Cyclo-1,8-pyrenylenes"
050	Peifeng Mei, <i>Nara Institute for Science and Technology, Japan</i> "Facile Synthesis of Cyclic n-Conjugated Compounds by Suzuki-Miyaura Cross Coupling Reaction"
051	Connor W. Patrick, <i>University of Oxford, UK</i> "Towards Template-Directed Synthesis of Cyclocarbon Catenanes"
052	Iago Pozo, <i>Universidad de Santiago de Compostela, Spain</i> "An aryne approach to kekulene"
053	Kengo Fukunaga, <i>The University of Tokyo, Japan</i> "Concyclic CH-n Arrays for Single-Axis Rotations of a Bowl in a Tube"
054	Jeff M. Van Raden, <i>University of Oregon, USA</i> "Nanohoops Rotaxanes via Active Template Syntheses and Their Potential in Sensing Applications"

July 22nd Monday: odd number, 23rd Tuesday: even number

Poster	Presenter, Affiliation, "Title"
055	Jan H. Griwatz, <i>Justus Liebig University, Germany</i> "Rotation Dynamics in Substituted Cycloparaphenylenes"
056	Mathias Hermann, <i>University of Freiburg, Germany</i> "Conjugated Dibenzo[a,e]pentalene Nanorings"
057	Karnjit S. Parmar, <i>University of Saskatchewan, Canada</i> "Synthetic Efforts Towards Planar [10]-Annulenes"
058	Koki Horii, <i>Osaka University, Japan</i> "Synthesis and Properties of Bisfluorenoheptalene"
059	Kou Kawahara, <i>Nagoya University, Japan</i> "Development of Aza-APEX Reaction Toward Efficient Synthesis of Nitrogen-Containing Polycyclic Aromatic Compounds"
060	Shohei Nishitani, <i>Hiroshima University, Japan</i> "Synthesis and optical properties of chiral nanographene"
061	Ko Kamei, <i>The University of Tokyo, Japan</i> "Atomic-Resolution Electron Microscopic Study on Radical Addition to Curved Graphitic Surface"
062	Youzhi Xu, <i>University of Ulm, Germany</i> "Unleashing the Supramolecular Potential of [10]CPP"
063	Tatsuru Mio, <i>The University of Tokyo, Japan</i> "Unbiased Rotational Motions of an Ellipsoidal Guest in a Tight Yet Pliable Host"
064	Toshiki Shimizu, <i>The University of Tokyo, Japan</i> "Intermediates of Fusion Reaction of [60]Fullerene Dimers Captured by Millisecond SMART-EM Imaging"
065	Dongxin Liu, <i>The University of Tokyo, Japan</i> "Selective Excitation and Reaction of C ₆₀ Mediated by Carbon Nanotubes"
066	Mark Kristan E. Cabello, <i>Osaka University, Japan</i> "Stabilization of Transition Metal Nanoclusters by Fullerenol and Their Catalytic Hydrogenation Activity"
067	Hiroki Hanayama, <i>The University of Tokyo, Japan</i> "Atomic-resolution Electron Microscopic Analysis of Binding Modes of Cyclodextrins on Curved Aromatic Surface"
068	Helen Hoelzel, <i>Friedrich-Alexander-University Erlangen-Nuremberg, Germany</i> "Hexa- <i>peri</i> -hexabenzocoronene based Fullerene Porphyrin Architectures as Model Systems for Molecular Electronics"
069	Hao Zhang, <i>Peking University, China</i> "Synthesis of open-cage fullerene metal complexes"
070	Yoshifumi Hashikawa, <i>Kyoto University, Japan</i> "Dynamic Behaviour of H ₂ O inside Functionalized C ₆₀ Derivatives"
071	Sheng Zhang, <i>Kyoto University, Japan</i> "Expansion of a Fullerene C ₆₀ Cage to C ₆₅ N and C ₆₄ N Skeletons"
072	Mitsuaki Suzuki, <i>Josai University, Japan</i> "Co-crystal of La@C _s (6)-C ₈₂ with Ni(OEP)"
073	Michio Yamada, <i>Tokyo Gakugei University, Japan</i> "Fullerene-Based Molecular Torsion Balance for Investigating Noncovalent Interactions on the C ₆₀ Surface"

July 22nd Monday: odd number, 23rd Tuesday: even number

Poster	Presenter, Affiliation, "Title"
074	Chih-Chia Cheng, <i>National Taiwan University of Science and Technology, Taiwan</i> "Water-Soluble Functionalized Fullerene Micelles for Eco-Friendly Aqueous-Processed Conductive Devices"
075	Francisco Méndez, <i>Universidad Autónoma Metropolitana-Iztapalapa, Spain</i> "Dimerization of two C ₃₀ H ₁₀ fragments for the chemical synthesis of C ₆₀ "
076	Yutaka Maeda, <i>Tokyo Gakugei University, Japan</i> "Selectivity in Emergence of Red-shifted Photoluminescence of Single-walled Carbon Nanotubes by Functionalization using Bulky Reagents"
077	Tomoaki Endo, <i>Sendai College, Japan</i> "The Three-dimensional Ball Mill (3DBM) for the Synthesis of Aromatic Compounds"
078	Ryo Sekiya, <i>Hiroshima University, Japan</i> "Near-Infrared Emission from Nitrogen-doped Nanographenes"
079	Takatsugu Wakahara, <i>National Institute for Materials Science, Japan</i> "Charge Transport Properties of Fullerene/Ferrocene Nanosheets"
080	T. Sheshashena Reddy, <i>Konkuk University, South Korea</i> "Synthesis naphthalimide-tetraphenylethylene conjugates and investigation of photophysical, aggregation-induced emission enhancement and fluorescence lifetime properties"
081	Tzu-Chau Lin, <i>National Central University, Taiwan</i> "Multi-photon and Optical Power-limiting Properties of Dendritic Chromophores Derived from Carbazole and Indenoquinoline Units"
082	Chih-Hao Chang, <i>Yuan Ze University, Taiwan</i> "Triazine-based aggregation-induced delayed fluorescence (AIDF) for highly efficient OLEDs"
083	Zuo-Quan Jiang, <i>Soochow University, China</i> "Efficient Organic Emitters Based on Unconjugated n-Systems"
084	Yasuhiro Morisaki, <i>Kwansei Gakuin University, Japan</i> "Planar Chiral [2.2]Paracyclophane-based Chiral Molecules Emitting Circularly Polarized Luminescence"
085	Chih-Hsin Chen, <i>Tamkang University, Taiwan</i> "Carbazole/Benzimidazole-based Bipolar Molecules as the Host Materials for Efficient Phosphorescent and Thermally Activated Delayed Fluorescence OLEDs"
086	Suguru Ito, <i>Yokohama National University, Japan</i> "Versatile Mechanochromic Luminescence of Phenanthroimidazolylbenzothiadiazoles"
087	Jun-ichi Nishida, <i>University of Hyogo, Japan</i> "Preparation and Photophysical Studies of Donor-acceptor-type Phthalimide Compounds Showing Triboluminescence"
088	Tetsuya Nakagawa, <i>Yokohama National University, Japan</i> "Photoresponsive Materials Based on Spiro-functionalized Diarylethenes"
089	Aiko Fukazawa, <i>Kyoto University, Japan</i> "Uncovering Excited-State Dynamics and Photodecomposition Pathways of Super-Photostable Phosphole-Based Fluorophores"
090	Hiroyuki Kurata, <i>Fukui University of Technology, Japan</i> "Fluorochromism of 1,4- Naphthalene-bridged Bis(cyanostilbene) Derivatives"
091	Shoji Matsumoto, <i>Chiba University, Japan</i> "Fluorescence of 2,2'-Biimidazole and Biimidazolium Salts"

July 22nd Monday: odd number, 23rd Tuesday: even number

Poster	Presenter, Affiliation, "Title"
092	Beata Koszarna, <i>Polish Academy of Sciences, Poland</i> "Building Molecular Complexity from Quinizarin; Conjoined Coumarins and Coronene Analogs"
093	Geon-Woo Kim, <i>Konkuk University, South Korea</i> "Photophysical properties of water-soluble coumarin-stilbene-triazine derivatives"
094	Hoi-Yi Sit, <i>The Hong Kong Polytechnic University, China</i> "Site-specific Fluorescent Labelling of Glycoproteins by FRET-based Probes via a Gold(III)-mediated Three-component Coupling Reaction"
095	Wa-Yi O, <i>The Hong Kong Polytechnic University, China</i> "Gold-Catalyzed Photooxidative Alkynylation of Tetrahydroisoquinolines using Visible Light"
096	Maxime Klausen, <i>Universite de Bordeaux, France</i> "FRET-Based Sensitized Systems for Two-Photon Induced Photorelease of Carboxylic Acids under NIR irradiation"
097	Kosuke Yoshinaga, <i>Massachusetts Institute of Technology, USA</i> "Synthesis and Applications of Fluorofluorescent Perylene Bisimides"
098	Hayato Ouchi, <i>Chiba University, Japan</i> "Fluorescent Properties of <i>ortho</i> -Terphenylenes Induced by Hydrogen-Bonding"
099	Keigo Takahashi, <i>Tohoku University, Japan</i> "Fluorescent Chromic Pyridyl Benzothiazole Derivative for Acid Sensing"
100	Sung-Ha Park, <i>Ajou University, South Korea</i> "Fluorescent Molecular Viscosity Sensors Showing Fluorescence Intensity-Contrast Trade-off"
101	Yohei Sanagawa, <i>Tokushima University, Japan</i> "Synthesis of Water-Soluble Fluorescent <i>N</i> -Heteroarenes and Its Applications"
102	Wataru Nojo, <i>Hokkaido University, Japan</i> "Selective Formation of a Mixed-valence State from Linearly-bridged Oligo(aromatic diamines): Drastic Structural Change into a Folded Columnar Stack for Half-filled Polycations"
103	Koki Kise, <i>Kyoto University, Japan</i> "Synthesis and properties of fused subporphyrins with β -nitrogen atoms"
104	Johannes D. R. Ascherl, <i>Heidelberg University, Germany</i> "Acridophosphines as Versatile Organophosphorus π -Systems"
105	Yuto Kage, <i>Kyushu University, Japan</i> "Substituent Effect and Unique Dual Emission of Pyrrolopyrrole aza-BODIPY"
106	Atsuko Kuno, <i>Ritsumeikan University, Japan</i> "Ion-Pairing Assemblies of Anion-Responsive π -Electronic Molecules Exhibiting Dynamic Binding Behaviors"
107	Shinya Sugiura, <i>Ritsumeikan University, Japan</i> "Synthesis and Assemblies of Anion-Responsive Molecules Comprising π -Extended Pyrrole Units"
108	Deok-Joong Kim, <i>Ajou University, South Korea</i> "Molecular Engineering of Benzothiazolium-based Organic Nonlinear Optical Crystals"
109	Joseph Y. M. Chan, <i>The Chinese University of Hong Kong, China</i> "Boron(III) Carbazosubphthalocyanines: Core-Expanded Antiaromatic Boron(III) Subphthalocyanine Analogues"

July 22nd Monday: odd number, 23rd Tuesday: even number

Poster	Presenter, Affiliation, "Title"
110	Yemei Wang, <i>Kyushu University, Japan</i> "Creation of a Novel TTF-vinylogue Subphthalocyanine Analogue and its Redox Properties"
111	Daiki Tanaka, <i>Osaka University, Japan</i> "Investigation of the Recognition of the Aromatic Substrates Induced by Weak Intermolecular Interactions"
112	Hannah Hackney, <i>University of Alberta, Canada</i> "New B-N Doped Polyaromatic Molecules: Synthesis and Properties"
113	Junki Kashida, <i>Tokyo Institute of Technology, Japan</i> "Synthesis of Cyclic Borane-Amidine Conjugated Molecules by 1,2-Carbaboration of Carbodiimide with 9-Borafluorene"
114	Masato Ito, <i>Nagoya University, Japan</i> "Emissive Radicals Stabilized by a Boron Atom at a Distant Position"
115	Naoki Ando, <i>Nagoya University, Japan</i> "NIR Fluorescein Dyes Embedding a Tricoordinate Boron Atom"
116	Toshihiro Murafoji, <i>Yamaguchi University, Japan</i> "Synthesis of Conjugated Diazulenylborinic Esters"
117	Katsunori Suzuki, <i>Nagoya University, Japan</i> "Synthesis and Derivatization of Chlorine-substituted 9,10-Dihydro-9-aza-10-bora-anthracene"
118	Koji Yamamoto, <i>Gunma University, Japan</i> "Synthesis and Properties of Various Azinylcarbazole-based Boron Difluoride Complexes"
119	Shuichi Nomoto, <i>Okayama University, Japan</i> "Synthesis of Boron Complexes with Carbazolyimine Ligand"
120	Olena Vakuliuk, <i>Institute of Organic Chemistry PAS, Poland</i> "Isoindolo[5,8]diones - structurally unique fluorescent dyes"
121	Susumu Oda, <i>Kwansei Gakuin University, Japan</i> "Synthesis and Physical Properties of Tetracoordinate Boron-Fused Double Helicenes"
122	Xiao-Ye Wang, <i>Nankai University, China</i> "Heteroatom-Doped Zigzag-Edged Nanographenes"
123	Tatsuya Nagamori, <i>Tokushima University, Japan</i> "Iridium Complex Based on Pincer Ligand Bearing Two Imidazo[1,5-a]pyridines and Its application to Photoredox System"
124	Tomohiro Higashino, <i>Kyoto University, Japan</i> "Thiophene-fused Expanded Porphyrins with n-System Switching"
125	Chihiro Maeda, <i>Okayama University, Japan</i> "Synthesis of Carbazole-Based Fused-Porphyrins"
126	Fumito Tani, <i>Kyushu University, Japan</i> "Synthesis and Properties of meso-Substituted Porphycenes Having Extended pi-Conjugation"
127	Taro Koide, <i>Kyushu University, Japan</i> "Synthesis of meso-n-Extended Porphycene by Intramolecular Oxidative Annulation"
128	Takayuki Tanaka, <i>Kyoto University, Japan</i> "Aza[8]circulenes: Novel Fluorescent Hetero-PAHs"

July 22nd Monday: odd number, 23rd Tuesday: even number

Poster	Presenter, Affiliation, "Title"
129	Marcin A. Majewski, <i>University of Wrocław, Poland</i> "Towards Ryleneimide-fused Oligopyrroles with Extended n-Conjugation"
130	Marika Z. Karwowska, <i>University of Wrocław, Poland</i> "Oligomeric Hexapyrrolylhexaazacoronene Analogues"
131	Hidemitsu Uno, <i>Ehime University, Japan</i> "Preparation and Properties of Thieno[3,4-a]HPHAC"
132	Tetsuo Okujima, <i>Ehime University, Japan</i> "Synthesis of the Soluble Precursors of Tetrabenzoporphyrin: Control of the Solubility and the Conversion Temperature"
133	Hyungkyu Moon, <i>Konkuk University, South Korea</i> "Synthesis, Characterization and Photophysical Study of Tetraphenylethylene-Porphyrin Conjugates"
134	Erin T. Chernick, <i>University of Tübingen, Germany</i> "Design and Synthesis of Functional Porphyrins: Electronically-Tuned Meso-Substituted Porphyrins for p-type Solar Cells"
135	Shigeki Mori, <i>Ehime University, Japan</i> "Chrysene-Bridged Porphyrin Tweezers"
136	Naoki Okada, <i>Okayama University, Japan</i> "Template Synthesis of Cyclic Porphyrin Arrays"
137	Michel Rickhaus, <i>University of Oxford, UK</i> "Hückels Rule on the Nanoscale - A New Frontier for Ring Currents in Giant Porphyrin-Macrocycles"
138	Henrik Gotfredsen, <i>University of Oxford, UK</i> "Stacking templates: A new approach to large porphyrin nanorings"
139	Pernille S. Bols, <i>University of Oxford, UK</i> "Quantum interference in porphyrin nanorings measured by EPR"
140	Michael Jirasek, <i>University of Oxford, UK</i> "Hückel Rules on the Nanoscale"
141	Liliia Moshniaha, <i>University of Wrocław, Poland</i> "Peripherally Expanded Azacoronenes. Exploring Synthetic Limits in a Congested Molecular Environment"
142	Yoshiki Sasaki, <i>Ehime University, Japan</i> "Pyrrole- and Azulene-fused Azacoronene"
143	Kosuke Oki, <i>Ehime University, Japan</i> "Synthesis and Properties of Anthracene-cored Expanded Azacoronene with Highly Twisted n-System"
144	Kota Muramatsu, <i>Ehime University, Japan</i> "A New Approach for the Synthesis of Phenanthroporphyrin"
145	Masataka Umetani, <i>Kyoto University, Japan</i> "Synthesis of 5,10-diazaporphyrins via nucleophilic substitution reactions"
146	Kento Ueta, <i>Kyoto University, Japan</i> "meso-Oxoisocorroles: An Antiaromatic Porphyrinoid"
147	Akito Nakai, <i>Kyoto University, Japan</i> "Syntheses and Properties of Novel Sandwich Complexes Using Gold(III) Hexaphyrin as a Ligand"

July 22nd Monday: odd number, 23rd Tuesday: even number

Poster	Presenter, Affiliation, "Title"
148	Yusuke Matsuo, <i>Kyoto University, Japan</i> "Synthesis and Properties of Novel Hetero[8]circulenes"
149	Kenichi Kato, <i>Kyoto University, Japan</i> "meta- and para-Phenylenediamine-fused Porphyrin Dimers: Synthesis and Magnetic Interactions in Their Dication Diradicals"
150	Siyu Liu, <i>Nagoya University, Japan</i> "Synthesis of meso-Alkylporphyrins and Conversion to 9-Oxaisocorrole"
151	Asahi Takiguchi, <i>Nagoya University, Japan</i> "Synthesis of Hydroxyisooxophlorins by Oxidative Degradation of meso-Hydroxyporphyrins"
152	Hiroki Tanaka, <i>Ritsumeikan University, Japan</i> "Ion-Pairing Assemblies Based on Porphyrin-Au ^{III} Complexes with Electron-Withdrawing Substituents"
153	Yue Wang, <i>Kyushu University, Japan</i> "Development of a Novel Blackened Porphyrinoid by N-Confusion Modification and Hetero-Metalation"
154	Marie Doi, <i>Ritsumeikan University, Japan</i> "Synthesis of Chlorophyll Derivatives with an Additional exo-Five-Membered Ring via Acidic Cyclization"
155	So-Hyun Shin, <i>Konkuk university, South Korea</i> "A fluorescent-based 2,2'-Dipicolylamine substituted porphyrin sensor for multi-signalling detection of metal cations"
156	Shiori Uchiyama, <i>Kanazawa University, Japan</i> "Synthesis and Properties of Near-IR Light Absorbing Phthalocyanines by Controlling Selective Aggregation"
157	Kazuya Maeda, <i>Kanazawa University, Japan</i> "Chemoselective Synthesis of Phthalocyanine Free-base Complexes Using Lead Ions"
158	Fumika Shimasaki, <i>Kanazawa University, Japan</i> "Synthesis and Properties of Novel Metal Complexes with a Main Absorption Band in the Near-IR Region"
159	Yuki Tanaka, <i>Kyushu University, Japan</i> "Effects of Central Metal Ions and meso-Substituents on Antiaromaticity of 5,15-Dioxaporphyrin"
160	Zihan Zhou, <i>Kyushu University, Japan</i> "Reactivity Control of Porphycene Cobalt Complex Whose Ligand Reduced Form Work as the Active Species"
161	Takafumi Maeda, <i>Kyushu University, Japan</i> "Synthesis of Two Isocorroles from Porphycene by Ring-Contraction"
162	Zuzana Hloušková, <i>University of Pardubice, Czech Republic</i> "Nitrogen Heteroaromatics for Redox Flow Batteries"
163	Johannes Nebauer, <i>Heidelberg University, Germany</i> "From simple triarylamine to nitrogen-doped polycyclic aromatic hydrocarbons"
164	Meng -Chin Chen, <i>National Taiwan University, Taiwan</i> "Investigation on the Chemical Constituents from the Leaves of <i>Boehmeria formosana</i> "
165	Ming-Che Cheng, <i>National Taiwan University, Taiwan</i> "Design and Synthesis of Novel ALDH2 agonists and Evaluation of their ALDH2-activating activity"

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Poster	Presenter, Affiliation, "Title"
166	Tomohiro Oki, <i>Okayama University of Science, Japan</i> "Synthesis of n-Extended Carbazole Dimers by Oxidative Aromatic Coupling"
167	Shuheii Akahori, <i>Nagoya University, Japan</i> "Synthesis, Structure, and Properties of Tetraazatetrathia[8]circulenes"
168	Takumi Nakazato, <i>Nagoya University, Japan</i> "Synthesis and Properties of Peripherally Functionalized 2,7-Diazapyrene Derivatives"
169	Ewelina Janiga, <i>University of Wrocław, Poland</i> "Donor-Acceptor Oligopyrroles with Appended Fluorophore Groups: Synthesis and Energy Transfer"
170	Takashi Komori, <i>Okayama University of Science, Japan</i> "Synthesis and Electrochemical Properties of Novel 2,7-Anthrylene-based Azacyclophanes"
171	Saika Izumi, <i>Osaka University, Japan</i> "Comparison of Physicochemical Properties of D-A-D-A Type n-Conjugated Macrocyclic and Linear Analogue"
172	Akinobu Sumiyoshi, <i>University of Tsukuba, Japan</i> "Synthesis and Functions of Indium Complexes of N ₂ O ₄ -type Dipyrins"
173	Haruka Arai, <i>Showa Pharmaceutical University, Japan</i> "Calix[4]arene Analogue Bearing Carbonyl and Nitrogen Atom"
174	Maria V. Oplachko, <i>Novosibirsk State University, Russia</i> "The effect of oxygen and organic bases on the rearrangement mechanism of 2,3-diarylcyclopentenones bearing benzene and oxazole moieties"
175	Yirui Cao, <i>Texas A&M University, USA</i> "Quinoidal Polycyclic Aza-Molecules"
176	Shizuki Harada, <i>Osaka Kyoiku University, Japan</i> "Synthesis and Photophysical Properties of Donor-Acceptor Carbazole Derivatives Having Electron Withdrawing Group"
177	Shimpei Goto, <i>Osaka University, Japan</i> "Synthesis and Physicochemical Properties of Phenoselenazine-Dibenzo[a,j]phenazine-Phenoselenazine Triad"
178	Shuheii Nishigaki, <i>Tokyo Institute of Technology, Japan</i> "Synthesis of Belt- and Möbius-Shaped Cycloparaphenylenes via Rhodium-Catalyzed Intramolecular [2+2+2] Cycloaddition of Alkynes and Their Properties"
179	Maria Eugenia Perez-Ojeda, <i>Friedrich-Alexander-Universität Erlangen-Nürnberg, Germany</i> "Perylene Bisimide based Cyclophanes"
180	Masahiro Kubo, <i>Tokyo University of Agriculture and Technology, Japan</i> "Synthesis and Chiroptical Properties of Chiral Spiro n-Conjugated Compounds Based on 9,9'-Spiro[fluorene]"
181	Ian Cheng-Yi Hou, <i>Max Planck Institute for Polymer Research, Germany</i> "Synthesis of Azulenyl Thienyl Ethene Photoswitch and its Proton-gated Negative Photochromism"
182	Kota Matsubara, <i>Yokohama National University, Japan</i> "Synthesis, Structure, and Properties of Dimeric Complexes of 1,8-Bis[(2-alkylaminotropon-5-yl)ethynyl]-9-dodecylanthracene"
183	Masahiro Narita, <i>Kyushu University, Japan</i> "Synthesis and Properties of Redox-Active Azulene-Fused Helicene"

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Poster	Presenter, Affiliation, "Title"
184	Ai Ito , <i>Showa Pharmaceutical University, Japan</i> "Planarity and conformational preference of <i>N</i> -azulenyl and <i>N</i> -thienyl amides"
185	Taku Shoji , <i>Shinshu University, Japan</i> "Synthesis and Reactivity of Azulenophthalimides and Their Structural, Optical and Electrochemical Properties"
186	Shunji Ito , <i>Hirosaki University, Japan</i> "Synthesis and Photophysical Properties of Azuleno[1',2':4,5]pyrrolo[2,1- <i>b</i>]quinazoline-6,14-diones: Azulene Analogs of Tryptanthrin"
187	Xike Gao , <i>Shanghai Institute of Organic Chemistry, China</i> "Azulene-based <i>n</i> -Functional Materials"
188	Keita Tani , <i>Osaka Kyoiku University, Japan</i> "Synthesis and Photophysical Properties of Fully Overlapped Carbazolophane Derivatives"
189	Tetsuo Iwanaga , <i>Okayama University of Science, Japan</i> "Synthesis and Application of Azacyclophanes Incorporating 9,10-Anthrylene Units"
190	Youhei Miura , <i>Keio university, Japan</i> "A New Imidazo-fused Analogue of Dehydrobenzo[12]annulene"
191	Bartłomiej Sadowski , <i>Polish Academy of Sciences, Poland</i> "From Dipyrrolonaphthyridinediones to <i>n</i> -Expanded Pyrimidopyrimidoindolizinoindolizines"
192	Debin Xia , <i>Harbin Institute of Technology, China</i> "Synthesis of sulfur containing <i>N</i> -heteroarenes"
193	Mariusz Tasiar , <i>Institute of Organic Chemistry PAS, Poland</i> "Improved Synthesis of Pyrrolo[3,2- <i>b</i>]pyrroles"
194	Toru Amaya , <i>Osaka University, Japan</i> "Synthesis of Linear [3]Spirobifluorenylene"
195	Koji Nakano , <i>Tokyo University of Agriculture and Technology, Japan</i> "Chiral Spiro <i>n</i> -Conjugated Compounds Containing Heteroles"
196	Sachie Arae , <i>Kumamoto University, Japan</i> "Synthesis and Dynamic Stereochemical Behavior of Furoindole-based Hetero[6]helicenes"
197	Yudong Yang , <i>Sichuan University, China</i> "C2/C4 Regioselective Heteroarylation of Indoles by Tuning C-H Metalation Modes"
198	Wei-Yu Lin , <i>Kaohsiung Medical University, Taiwan</i> "A Copper(II)-Catalyzed Annulative Formylation of <i>o</i> -Alkynylanilines with DMF: Single-Step Strategy for 3-Formyl Indoles"
199	Ding-Yah Yang , <i>Tunghai University, Taiwan</i> "One-pot Construction of 1-Phenylchromeno[3,4- <i>b</i>]pyrrol-4(3 <i>H</i>)-one: Application to Total Synthesis of Ningalin B and a Pyrrolocoumarin-Based Electrochromic Switch"
200	Anna Lee , <i>Myongji University, South Korea</i> "Synthesis of Dihydroisoquinolones via Organo-photocatalysis"
201	Steve Lien-chung Hsu , <i>National Cheng-Kung University, Taiwan</i> "Synthesis and properties of ABPPQ for high-temperature proton exchange membrane fuel cells"

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Poster	Presenter, Affiliation, "Title"
202	Corinna Weiß, <i>Friedrich-Alexander Universität Erlangen-Nürnberg, Germany</i> "Coroneno-helicenes - A Fusion between Planar Perylenes and Helicenes"
203	Carolin Dusold, <i>Friedrich-Alexander Universität Erlangen-Nürnberg, Germany</i> "Rylene-Hexabenzocoronene Building Blocks as promising Donor-Acceptor Dyads"
204	Michaela Dobeneck, <i>Friedrich-Alexander Universität Erlangen-Nürnberg, Germany</i> "Linearly Elongated Perylenes"
205	Jie Han, <i>The Open University of Hong Kong, China</i> "Absorption of Organic Dyes By Newly Designed Macrocyclic Crown Ether Based Metal-Organic Frameworks"
206	Kazuya Kubo, <i>University of Hyogo, Japan</i> "Electrochromic Properties of Thin Film Devices Based on Unsymmetrical Platinum(II) and Gold(III) Complexes Coordinated by Pyridine and Dithiolene Ligand Derivatives"
207	Yohji Misaki, <i>Ehime University, Japan</i> "Observation and Control of Two Different Reduction Processes from Dication to Neutral State in a Bis-fused Tetrathiafulvalene Analog"
208	Akio Kamimura, <i>Yamaguchi University, Japan</i> "Preparation of Novel Macrocyclic Compounds Deltaarenes"
209	Masafumi Ueda, <i>Kitasato University, Japan</i> "Synthesis of thiacalix[n]arenes with methylsulfinyl group toward belt-shaped molecules containing sulfur"
210	Manabu Yamada, <i>Akita University, Japan</i> "Selective Recognition of Vaporous Organic Compounds Using Thiacalixarene Supramolecular Organic Crystals"
211	Ho-Hsuan Chou, <i>National Cheng Kung University, Taiwan</i> "A New Method to Synthesize α -Diazobenzylphosphonates with Seyferth-Gilbert Reagent under the Mild Environment"
212	Shi-Yen Chen, <i>National Chiao Tung University, Taiwan</i> "Synthesis of unsymmetrical benzotrithalcohenophenes by N-heterocyclic carbene-palladium-catalyzed intramolecular direct C3-arylation of chalcogenophenes"
213	Han Gao, <i>Stony Brook University, USA</i> "A New Synthesis of Substituted Phenanthro[9,10-c]thiophenes"
214	Soichiro Kyushin, <i>Gunma University, Japan</i> "Electronic Effects of Perpendicular Aryl Groups"
215	Yasuho Namba, <i>Nagoya University, Japan</i> "Reaction of Bismabenzene with Electrophile and Nucleophile"
216	Masaki Kuno, <i>Nagoya University, Japan</i> "Reactivity of Anionic Aluminabenzene: Substitution at 4-Position and Synthesis of Dianionic Bi(aluminabenzene)"
217	Airi Watanabe, <i>Saitama University, Japan</i> "A Novel (σ + n) Double Aromatic Compound: Synthesis and Characterization of 2,3,5,6-Tetraselenyl-1,4-ditellanyl Benzene Dication Salt and its Unique Isomerization"
218	Shingo Hashimoto, <i>Meiji University, Japan</i> "Theoretical Studies on Benzo[3,4]cyclobutathiophenes and Their Homologues"

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Poster	Presenter, Affiliation, "Title"
219	Ken Ishiwata, <i>Meiji University, Japan</i> "Self-Assemblies of Dehydrothiopheno[12]annulene on Metal Surface in Ultra-High Vacuum Conditions"
220	Hinako Hamaoka, <i>Tokyo Metropolitan University, Japan</i> "Oxidation Reactions of Dithienothiophene Cyclic Dimer Including an Antiaromatic Ring"
221	Nami Kitaguchi, <i>University of Hyogo, Japan</i> "Synthesis of Dicyanophenanthrene Derivatives Using Photoreaction and Their Physical Properties"
222	Masahiro Togo, <i>Osaka Institute of Technology, Japan</i> "Thieno-Fused Polycyclic Aromatic Hydrocarbon with Five- and Seven-Membered Rings by Oxidative Cross-Dehydrogenative Coupling"
223	Toshihiro Fujiwara, <i>Yokohama National University, Japan</i> "The Effect of Alkyl Substituents on the Structure and Functional Properties of Macrocyclic n-Extended Thiophene 6-mers"
224	Saori Mizuno, <i>Yokohama National University, Japan</i> "Vapochromism and Vapor-Induced Shape Changes of Macrocyclic n-Extended Thiophene Oligomers"
225	Keigo Shirahata, <i>Yokohama National University, Japan</i> "Synthesis and Properties of Macrocyclic n-Extended Thiophene 6-Mer with Four Vinylene and Two Ethynylene Bonds"
226	Junichi Usuba, <i>Nagoya University, Japan</i> "Synthesis, Structures and Properties of Dithieno[a,e]pentalenes without Bulky Substituents"
227	Keiichi Ishida, <i>Kyoto University, Japan</i> "Synthesis and Functionalization of Doubly Thiophene-fused Benzodiphospholes"
228	Kimiya Taniguchi, <i>Osaka Prefecture University, Japan</i> "Microflow Photochemical Synthesis and Organic Semiconductor Characteristics of Tetrathienonaphthalene"
229	Sheng-Chieh Hsu, <i>National Central University, Taiwan</i> "One-Pot Synthesis of D-n-D-n-D Type Hole-Transporting Materials for Perovskite Solar Cells by Sequential C-H (Hetero)arylations"
230	Zhi-Yuan Wang, <i>National Central University, Taiwan</i> "Spiro-tBuBED: A New Derivative of Spirobifluorene-Based Hole-Transporting Material for Efficient Perovskite Solar Cells"
231	Nur Adilah Roslan, <i>University of Malaya, Malaysia</i> "A Novel Hole Transport Layer via UV-Ozone Treated Graphene Oxide/PEDOT:PSS for Highly Efficient And Stable Organic Solar Cells"
232	Seungyun Baik, <i>The Catholic University of Korea, South Korea</i> "Synthesis and Structural Features of Indacenodithieno[3,2-b]thiophene-based n-type Conjugated Molecules for Organic Solar Cells"
233	Jong Bum Lee, <i>Ajou University, South Korea</i> "Side-Chain Engineering of Naphthalene Diimide for Electronic Applications"
234	Fong-Yi Cao, <i>National Chiao Tung University, Taiwan</i> "The Effect of Chemical Rigidification on Dithienofluorene-based Multifused Ring Ladder-Type Non-Fullerene Acceptors and Application for High Efficiency Ternary-blend Organic Solar Cells"
235	Ayumi Kawasaki, <i>Tohoku University, Japan</i> "Semiconducting Properties of Alkylammonium Salts of Dianionic Naphthalendiimide"

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236	Yiqun Zhang, <i>The Chinese University of Hong Kong, China</i> "Octabenzocirculene-Based Network for Application in Lithium Ion Battery"
237	Yutaka Ie, <i>Osaka University, Japan</i> "Fluorine-Substituted Electron-Accepting Units for Organic Photovoltaic Materials"
238	Ching-Yuan Liu, <i>National Central University, Taiwan</i> "Molecular Design and Step-Saving Synthesis of Thiophene-Based Organic Photovoltaic Materials"
239	Rui Shang, <i>The University of Tokyo, Japan</i> "Hybrid Benzodipyrrole Materials for Perovskite Solar Cells"
240	Yuan Jay Chang, <i>Tunghai University, Taiwan</i> "High Performance Organic Dyes with Electron-Deficient Quinoxalino Heterocycles for Dye-Sensitized Solar Cells under One Sun and Indoor Light"
241	Yung-Chung Chen, <i>National Kaohsiung University of Science and Technology, Taiwan</i> "Synthesis of Dendritic Co-adsorbents for Dye-sensitized Solar Cells"
242	Motonori Watanabe, <i>Kyushu University, Japan</i> "Physical properties of hexacene and thin-film state hole-transfer properties"
243	Zhengyang Bin, <i>Sichuan University, China</i> "A new strategy to form n-dopants for organic electronics"
244	Ming-Yu Kuo, <i>National Chi Nan University, Taiwan</i> "Angular-Shaped Naphthalene Derivatives for High-Performance, Air-Stable N-Type Organic Field-Effect Transistors"
245	Kohsuke Kawabata, <i>Tohoku University, Japan</i> "Near-infrared Absorbing Organic Semiconductors Based on Naphthodithiophenediones"
246	Atsuro Takai, <i>National Institute for Material Science, Japan</i> "Facile Decoration of Electron-Deficient n-Systems by Novel Catalyst-Free Click Reaction"
247	Hai-Ching Su, <i>Providence University, Taiwan</i> "Near-Infrared Light-Emitting Electrochemical Cells Based on Cationic Ir(III) Complexes with Emission beyond 800 nm"
248	Piotr Harmata, <i>Military University of Technology, Poland</i> "Optimization, Development and Synthesis of Perdeuterated Oligophenyl Derivatives for NIR Applications."
249	Filip Bureš, <i>University of Pardubice, Czech Republic</i> "Alphabet-Inspired Arrangement of (Hetero)Aromatic Push-Pull Molecules"
250	Karolis Kazlauskas, <i>Vilnius University, Lithuania</i> "Wet-Casted <i>t</i> -Butyl Rubrene Films for Sensitized IR-to-VIS Upconversion"
251	Jiří Tydlitát, <i>University of Pardubice, Czech Republic</i> "Acid-Responsive Donor-Substituted Triphenylamine Chromophores"
252	Takahiro Tsuchiya, <i>Kitasato University, Japan</i> "Stereochemistry, stereodynamics, and redox and complexation behaviors of 2,2'-diaryl-1,1'-biazulenes"
253	Ohki Sato, <i>Saitama University, Japan</i> "Synthesis and Several Reactions of Biguaiazulenecarboxaldehydes and the Related Compounds"

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Poster	Presenter, Affiliation, "Title"
254	Kenneth E. Maly, Wilfrid Laurier University, Canada "Synthesis, Self-Assembly, and Photophysical Properties of a Novel Heteroacene Analogs"
255	Andrej Jancarik, CEMES-CNRS, France "A Practical General Method for the Preparation of Long Acenes"
256	Sunna Jung, Kwansai Gakuin University, Japan "Syntheses of High-Ordered Iptycene Derivatives"
257	Chitoshi Kitamura, University of Shiga Prefecture, Japan "Synthesis and Properties of Soluble Directly 2,2'-Linked Tetracene Dimers"
258	Hidetsugu Kitakado, Kyoto University, Japan "Rh Complex of Flapping Fluorophore: Controlling Flapping Motion"
259	Ryoji Fujiyama, Kochi University, Japan "Computational Study of Substituent Effect in Cyclic [6]Phenylenes"
260	Yu-Jong Wu, NSRRC, Taiwan "Structures and Infrared Spectra of Hydrogenerated Pyrene (2-C ₁₆ H ₁₁ , 4-C ₁₆ H ₁₁) in Solid Para-Hydrogen"
261	Kathleen V. Kilway, University of Missouri -Kansas City, USA "Aggregate-Induced Emission of LTAs"
262	Elizabeth M. Menuey, University of Missouri -Kansas City, USA "Towards Configurationally Stable LTAs"
263	Przemyslaw Gawel, University of Oxford, UK "New Approaches Towards Carbon-Rich Structures"
264	Mana Yoneda, University of Hyogo, Japan "Synthesis and Properties of Bianthryl Derivatives with Diarylhydroxymethyl Groups"
265	Yutaka Matsuo, The University of Tokyo, Japan "Synthesis, Structures, and Ground State Mechanochromism of N-Phenyl Substituted Fluorenylidene-Acridane"
266	Kazuto Shimizu, Osaka University, Japan "Synthesis and Properties of Novel Anthracene Congested Systems: Radial Pi-Cluster Molecules"
267	Rui Umeda, Kansai University, Japan "Kinetic Stabilization of Unstable Molecules by Highly Hindered n-System"
268	Takashi Nishikata, Yamaguchi University, Japan "All Different Aryl-substituted Furans"
269	Chih-Ming Chou, National University of Kaohsiung, Taiwan "Palladium-Catalyzed Decarboxylative Coupling of 2,5-Cyclohexadiene-1-carboxylic Acids with Vinyl Halides: Access to meta-Functionalized Stilbenes"
270	Mirai Kokubun, Kitasato University, Japan "Synthesis and properties of n-extended coumarin trimer with methoxy group"
271	Jakub Herman, Military University of Technology, Poland "Palladium-Catalyzed Cross-Coupling of Alkynyl Trifluoroborates with Alkynyl Halides - New Synthetic Methodology to Aromatic Buta-1,3-diyne"
272	Hiroshi Ikeda, Tokyo Metropolitan College of Industrial Technology, Japan "Theoretical Evaluation of Molecular Strain in Unsymmetrical Anthracene-Acetylene Cyclic Dimers"

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273	Eiji Tsurumaki, <i>Tokyo Institute of Technology, Japan</i> "Oxidative Cyclization of Di-1-anthryl Ketones and Unusual Cyclized Products via Carbonyl Rearrangement"
274	Peter Jozsef Mayer, <i>Hungarian Academy of Sciences, Hungary</i> "Competing antiaromaticity between benzocyclobutadiene and pentalene: highly antiaromatic pentalenes with linear shape"
275	Keisuke Sahara, <i>Osaka University, Japan</i> "Synthesis and Dimerization Behavior of Sigmalene having <i>o</i> -quinodimethane skeleton"
276	Shoya Watanabe, <i>Kanagawa University, Japan</i> "Synthesis and Photophysical Properties of Dibenzo-fused Carbon-Bridged Oligo(<i>p</i> -Phenylenevinylene)s"
277	Yukimasa Aida, <i>Tokyo Institute of Technology, Japan</i> "Rhodium-Catalyzed Regio- and Enantioselective [2+2+2] Cycloaddition of Biphenyl-linked Dienes with Benzofulvene Derivatives"
278	Shohei Yamaguchi, <i>Kwansei Gakuin University, Japan</i> "Synthesis of highly condensed aromatic compounds with biphenylene framework"
279	Takuya Shimajiri, <i>Hokkaido University, Japan</i> "Hyper Covalent Bond with a Bond Length beyond 1.8 Å in a Highly Strained Aromatic Hydrocarbon"
280	Pauline Liesfeld, <i>Humboldt-University Berlin, Germany</i> "Enhanced Efficiency in Dihdropyrene Dimers based on Cooperative Switching"
281	Takuya Yamakado, <i>Kyoto University, Japan</i> "Activation of a Flapping Mechanophore Accompanied by Thermal Void Collapse in a Crystalline Phase"
282	Ryota Kotani, <i>Kyoto University, Japan</i> "Fluorescent <i>n</i> -Expanded Oxepins: Conformational Planarization in the Excited State"
283	Ryo Kimura, <i>Kyoto University, Japan</i> "Red Flapping Fluorophore as a Photostable Viscosity Probe"
284	Yuki Hayashi, <i>Hokkaido University, Japan</i> "Molecular Switches with Controllable Oxidative Properties Triggered by Light and Heat"
285	Sourav Biswas, <i>Memorial University of Newfoundland, Canada</i> "Synthesis of a [2.1]Naphthalenophane"
286	Yosuke Hamamoto, <i>Osaka University, Japan</i> "The Solvent Viscosity Response of Bianthrone Derivatives"
287	Kazuma Sugawara, <i>Hokkaido University, Japan</i> "Tetraarylanthraquinodimethanes exhibiting electrochromism in solution and mechanofluorochromism in solid state"
288	Toshiaki Taniguchi, <i>Osaka University, Japan</i> "Structure and Physical Properties of Novel Spiropyrans Containing Acridinyl and Phenoxy Groups"
289	Masaya Kanoh, <i>Osaka Prefecture University, Japan</i> "Triplet-Triplet Annihilation Photon Upconversion of Dyads Connected by Non-conjugated Spacers"
290	Keita Hoshi, <i>Tokushima University, Japan</i> "Synthesis of C ₂ -symmetrical Pentacyclic Organic Molecules Showing Fluorescence with High Quantum Yields"

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Poster	Presenter, Affiliation, "Title"
291	Tsz-Yu Hung, <i>The Chinese University of Hong Kong, China</i> "Synthesis and Properties of n-Extended Tribenzotriquinacene Derivatives with a Push-Pull Electron System"
292	Adam Michael Dyer, <i>The University of Vermont, USA</i> "Synthesis of a Highly Twisted Dibenzo[g,p]chrysene"
293	Loire Marie Scriven, <i>University of Oxford, UK</i> "Approaches to Stabilising Carbon Rich Materials"
294	Matsuhiko Maeda, <i>Meiji University, Japan</i> "Two-Dimensional Self-Assemblies Formed through Hydrogen Bonding and van der Waals Interactions"
295	Tsubasa Aoki, <i>The University of Tokyo, Japan</i> "Oligothiophene-Based Surface Modifiers for Crosslinking of Metallic and Semiconducting Nanoparticles"
296	Joshua Bahr, <i>University of Bonn, Germany</i> "Self-assembled monolayers of shape-persistent macrocycles on graphite: Coadsorption with fullerene derivatives"
297	Stefanie Alexandra Meissner, <i>University of Bonn, Germany</i> "Self-assembled monolayers of H-shaped molecules on graphite"
298	Tristan J. Keller, <i>University of Bonn, Germany</i> "Molecular Spoked Wheels on Graphite: Insights by Scanning Tunneling Microscopy"
299	Neil P. Foegen, <i>Columbia University, USA</i> "Enhanced Circular Dichroism in Langmuir-Blodgett films of a Helical, Polyaromatic Superstructure"
300	Kakeru Nakabayashi, <i>Shizuoka University, Japan</i> "Doubly Cavitand-Capped Zn-Porphyrin Capsules with Simultaneous Encapsulation of Guest and Ligand"
301	Yuki Kimura, <i>Tokyo University of Science, Japan</i> "Stereodynamic Allosteric Receptor for Chiral Calboxylates"
302	Takeshi Maeda, <i>Osaka Prefecture University, Japan</i> "Synthesis and Photophysical Properties of Intramolecular Exciton-Coupled Squaraine-based Dyes"
303	Shigeharu Wakabayashi, <i>Suzuka University of Medical Science, Japan</i> "Crystallization of the Cyclic Oligomers Comprised of Borylpyridines and their Equilibrium in Solution"
304	Akihiro Orita, <i>Okayama University of Science, Japan</i> "One-shot Synthesis of Anthrylene-butadiynylene Oligomer on Cu(111): Consecutive Desilylation and Homo-coupling of 9,10-Bis(trimethylsilylethynyl)anthracene"
305	Fátima García, <i>Universidad de Santiago de Compostela, Spain</i> "Generation of long acenes by combining solution synthesis with on-surface chemistry"
306	Hervé Dekkiche, <i>Durham University, UK</i> "Synthesis of new OPE derivatives and a study of their electro-thermal properties in molecular junctions"
307	Yuya Tanaka, <i>Tokyo Institute of Technology, Japan</i> "Single Molecule Conductance Study of Metallapolyene Molecular Wires"

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Poster	Presenter, Affiliation, "Title"
308	Hayato Tsuji, <i>Kanagawa University, Japan</i> "Coherent Resonant Tunneling through Rigid Planar Carbon-bridged Oligo(phenylenevinylene)s"
309	Toshikazu Kitagawa, <i>Mie University, Japan</i> "Efficient Trapping of Triplet Diarycarbenes Generated on the Self-assembled Monolayer of Tripod-shaped Trithiol on Gold"
310	J. Manuel López-Romero, <i>Universidad de Málaga, Spain</i> "Tripodal p-Phenylenes on Metal Surfaces: Templates for Biosensing Devices"
311	Luke James O'Driscoll, <i>Durham University, UK</i> "Tetrapodal Anchors for Conductive, Conjugated, Aromatic Molecules on Gold Surfaces"
312	Guillaume Erbland, <i>CEMES, Université de Toulouse, France.</i> "Synthesis of a Family of Molecular Gears for on-surface STM Studies"
313	Jia-Yaw Chang, <i>National Taiwan University of Science and Technology, Taiwan</i> "A sonochemical assisted synthesis of carbon dots: A targeting nanoprobe for cell imaging"
314	Anthony Jolly, <i>Université Laval, Canada</i> "Synthesis of graphene nanoribbons and study of the cyclodehydrochlorination reaction"
315	Naoto Hayashi, <i>University of Toyama, Japan</i> "Effect of Alkyl and Halogen Substituents on Tetraarylbenzo and Pentaarylphenylalkynyl Moieties on Crystal Structure and Solid-state Properties"
316	Yuan-Chung Lin, <i>National Sun Yat-Sen University, Taiwan</i> "Electrochromic characterizations of copolymer based on 1,4-bis((9H-carbazol-9-yl)methyl)benzene and 3,3'-dibromo-2,2'-bithiophene and its application in electrochromic device"
317	Wataru Setaka, <i>Tokyo Metropolitan University, Japan</i> "Thiophene-Dioxide Bridged Macrocages as Crystalline Fluorescent Molecular Gyrotops"
318	Fanling Meng, <i>Huazhong University of Science and Technology, China</i> "Inhibition of Amyloid Formation of Human Islet Amyloid Polypeptide by Oligo Aromatic Amino Acids"
319	Aya Tanatani, <i>Ochanomizu University, Japan</i> "Spontaneous Chiral Resolution of <i>N,N'</i> -Diarylsquaramides : Formation of One-handed Helical Networks in the Crystals"
320	Takashi Takeda, <i>Tohoku University, Japan</i> "Hydrogen Bonded Molecular Crystals of Tetrathienylene Tetracarboxylic Acids with Selective Solvent Sorption and Thermosolient Behavior"
321	Hye Jeong Hwang, <i>The State University of New York, South Korea</i> "Regiospecific O-Functionalization of Dieckol for Precise Synthesis of Dieckol Conjugates"
322	Chui-Man Lo, <i>The Open University of Hong Kong, China</i> "Amino Acid-Based Organogelators for Aromatic Compounds"
323	Akihiko Tsuge, <i>Kyushu Institute of Technology, Japan</i> "Novel Ambidextrous Gelators based on Molecular Design"
324	Przemyslaw Kula, <i>Military University of Technology, Poland</i> "Synthesis of Multiring Aromatic Cyanodiesteres - the New Route for Highly Polar Liquid Crystals"

July 22nd Monday: odd number, 23rd Tuesday: even number

Poster	Presenter, Affiliation, "Title"
325	Hiroto Kudo, <i>Kansai University, Japan</i> "Molecular Bunch of Grapes (Botryosin); Synthesis of Calixarene-Polymers via Polymerization of <i>t</i> -Butylcalix[8]arene (A ₈ -type monomer) with diisocyanate (B ₂ -type monomer)"
326	Cyril Aumaitre, <i>Université Laval, Canada</i> "Polycyclic Aromatic Hydrocarbons-Based Polymers for Small and Large Diameter Carbon Nanotubes Dispersion"
327	Jihyun Lee, <i>The Catholic University of Korea, South Korea</i> "Functional Aromatic Polymer Nanoparticles: Synthesis, Property and Application"
328	Jihyeon Yun, <i>The Catholic University of Korea, South Korea</i> "Synthesis and Characterization of Low-bandgap Poly(2,7-carbazole) Derivatives Incorporating Aromatic Side Chains"
329	Ruth L. Maust, <i>University of Oregon, USA</i> "Strategies to Access NanoHoop-Containing Polymers"
330	Dirk Oliver Laux, <i>University of Bonn, Germany</i> "Side chain variations to control the aggregation of conjugated polymers"
331	Yueze Gao, <i>University of Alberta, Canada</i> "Pyridyl-Endcapped Polyynes: Synthesis, Kinetic Stability, and Single-Molecule Conductance"
332	Michihisa Toya, <i>Nagoya University, Japan</i> "Development of Helical Folding Poly(arylene diethynylene)s Toward Construction of Tubular Covalent Architectures"
333	Yuuta Yano, <i>Nagoya University, Japan</i> "Living Annulative <i>n</i> -Extension Polymerization for Graphene Nanoribbon Synthesis"
334	Yee Seng Chan, <i>Nara Institute of Science and Technology, Japan</i> "Engaging Pentacene into Metal-Organic Frameworks through a Thermal Precursor Approach"
335	Eunjeong Jeong, <i>Nara Institute of Science and Technology, Japan</i> "Molecular Engineering of Tetrabenzoporphyrin toward <i>n</i> -Type Materials That Can Be Processed by a Thermal Precursor Approach"
336	Jianyun Wu, <i>Tohoku University, Japan</i> "Phase Transition and Ferroelectricity of Hydrogen Bonded Porphyrin Derivative"
337	Michihisa Ueda, <i>The University of Tokyo, Japan</i> "Light-Enhanced Chiral Amplification of [4 <i>n</i>]Annulene Derivatives in Supramolecular Polymers"
338	Takuya Miyazaki, <i>Tokyo Institute of Technology, Japan</i> "Electric Field-Responsive Behavior of a Hexaarylbenzene Derivative with Rotatable Dipolar Units"
339	Hitoyasu Hashiguchi, <i>Osaka Kyoiku University, Japan</i> "Synthesis and Radical Polymerization of Acrylamides Having Carbazolyl Group"
340	Ru Feng, <i>Kyushu University, Japan</i> "Synthesis of Pyrrolopyrrole-aza-BODIPY-based Polymer for Organic Photovoltaic Application"
341	Pascal Acker, <i>University of Freiburg, Germany</i> " <i>n</i> -Conjugated Redox Polymers as Electrode Materials for Organic Batteries"
342	Atsushi Isobe, <i>Chiba University, Japan</i> "A supramolecular polymer capable of self-assembling into helicoidal supramolecular and crystalline fibers"

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Poster	Presenter, Affiliation, "Title"
343	Hiroki Narita, Nagoya University, Japan "CH/n Interaction-driven Self-assembly of Biphenylanthracene-based Amphiphiles in Aqueous Media"
344	Se-In Kim, Ajou University, South Korea "Controlling THz Vibrational Modes of Organic Ionic Crystals with Halogen Substituents"
345	Lorenzo Catti, Tokyo Institute of Technology, Japan "Aromatic Micelles as Light-Responsive Hosts in Water"
346	Sk. Atiur Rahaman, Indian Institute of Science Education and Research Kolkata, India "Formation of disulphide linkages restricts intramolecular motions of fluorophore: Detection of molecular oxygen in food package"
347	Ha Lim Noh, Ajou University, South Korea "Versatile Colorimetric Sensing of Volatile Organic Compound, Ethylamine, Using an Isoindoline Dye under Solution, Film, and Dyed Textile"
348	Liang Luo, Huazhong University of Science and Technology, China "A Dual-Functional Photosensitizers with Aggregation-Induced Emission for Single-Molecular Theranostics"
349	Ching-Han Hu, National Changhua University of Education, Taiwan "Potential Aromatic Chemosensing Molecules for Specific Analytes : a Quantum Chemistry Study"
350	Jong Choo Lim, Dongguk University, South Korea "Effect of Adsorption of Alkylbenzene Sulfonic Acid Type Surfactant on Surface Modification of CaCO ₃ Nanoparticles"
351	Minki Kim, Konkuk University, South Korea "UV-curing urethane acrylate films containing 5-mono(4-aminophenyl)-10,20-diphenyl-15-acrylate porphyrin for the detection of nitrite"
352	Seung Joo Cho, Chosun University, South Korea "The Effects of Removal of Aromatic Exterior from Starands"
353	Zhe Sun, Tianjin University, China "Finite Phenine Nanotubes with Periodic Vacancy Defects"
354	Shin-ichiro Kato, The University of Shiga Prefecture, Japan "Bridged N-Phenylphenothiazine: Synthesis, Structures, and Properties of its Neutral and Radical Cationic States"