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Poster Presentation

Last Name	First Name	Affiliation	Country	Title of Presentation
Abdul Malik	P P	National University of Singapore	Singapore	Regeoselective Formation Of <i>Rcctt</i> - Cyclobutane Via [2+2] Photochemical Cycloaddition Reaction In 2d Metal Templated Molecular Assembly
Bai	Shiqiang	National University of Singapore	Singapore	Synthesis And Characterization Of Functional Heterometallic Cr-Ni Catalyst For Ethylene Trimerisation With Bis-SNS Ligand
Cai	Liping	National University of Singapore	Singapore	Synthesis Of Fluorene Based Tetrasubstituted Paracyclophane
Cao	Xiaoping	Lanzhou University	China	Novel Bowl-Like Tribenzotriquinacenes Bearing Cyclophane-Type Thioether Functionalities At Their Arene Periphery
Chang	Ya-Ho	National Cheng Kung University	Taiwan	The Chemistry Of Oxovanadium(V) Reacting With Thiolate Containing Ligands
Chen	Hsiao Wei	National University of Singapore	Singapore	Indium-based Bimetallic Complexes
Cheng	Daming	National University of Singapore	Singapore	Separation Distance Dependent Fluorescence Enhancement of Fluorescein Isothiocyanate by Silver Nanoparticles
Cheng	Lili	National University of Singapore	Singapore	The Direct Asymmetric Three-Component Mannich Reactions In Water
Cheng	Ru-Jen	National Chung-Hsing University	Taiwan	Symmetry-Controlled Spin Coupling in High-Spin Iron(III) Porphyrin Radicals
Chien	Sheau Wei	National University of Singapore	Singapore	Catalytic & Stoichiometric Sulfidation And Dehalogenation
Cho	Bokun	National University Of Singapore	Singapore	Synthetic Studies Of The Left-Fragment Of Bielschowskysin
Chu	Wei-Cheng	National Cheng Kung University	Taiwan	The Catalytic Reduction Of Hydrazine To Ammonia At Vanadium(III) Thiolate Complexes: Biomimetic Models Of Vanadium Nitrogenase
Cui	Sun-Liang	Zhejiang University	China	Novel and Efficient Synthesis of Iminocoumarins as well as Their Aza-and Thio-Analogues via Copper-Catalyzed Multicomponent Domino Reaction
Ebrahimzadeh	M. A.	Medical Sciences University	Iran	Synthesis Of 6-Carbamido And 6-Acylo-2-Benzoxazolinone And 2-Benzothiazolinone Derivatives
Eey	T C Stanley	National University Of Singapore	Singapore	First Strategic Steps Towards Platensimycin

Ge	Qingchun	National University of Singapore	Singapore	Use of Directional Bifunctional Spacers to Construct μ,η^2 -Alkynyl-Bridged Multinuclear Systems
Ghosh	Shibaji K	National University Of Singapore	Singapore	Extracting The Antimalarial Characteristics Of Natural Product Leads
Gramani	Subramanian G	National University Of Singapore	Singapore	Recent Studies Towards Bielschowskysin Frameworks
Gunari	Parag	National University of Singapore	Singapore	New Hetero-Donor Functionalized Phosphine Ligands and Their Ni and Pd Complexes
Guo	Yanhe	National University of Singapore	Singapore	A Convenient Synthesis Pf Aromatic Amines From Unactivated Halides Mediated By High Pressure
Han	Xiaoyan	National University of Singapore	Singapore	Catalytic Applications of a Homoleptic Pd ^I -Pd ^I Dimer
Han	Yuan	National University of Singapore	Singapore	Palladium(II) Complexes Of A Sterically Bulky, Benzannulated N-Heterocyclic Carbene With Unusual Intramolecular C-H \cdots Pd And Ccarbene \cdots Br Interactions And Their Catalytic Activities
Hau	Chun-kit	The Chinese University of Hong Kong	Hong Kong SAR	Synthesis of 1,4,5,8,9,16-hexahydroxyltetraphenylene – A chiral building block for 3-dimensional scaffold construction
Ho	Chia-Hua	National Taiwan Normal University	Taiwan	Novel Types of Organic S-Fe-CO Complexes: Reaction of [SFe ₃ (CO) ₉] ²⁻ with Propargyl Bromide
Ho	Carmen	National University of Singapore	Singapore	Different Metal Ions On The Stability Of The G-Quadruplex Formation
Hong	Yuan-Ting	National University of Singapore	Singapore	Pd(II) Complexes With 1,3-Dibenzhydrylbenzimidazolin-2-Ylidene Ligands
Hu	Jian Jin	National University of Singapore	Singapore	{M ₃ S ₂ } Trimetallic Aggregates Containing N-Heterocyclic Carbene
Hui	Benjamin Wei Qiang	National University of Singapore	Singapore	Inhibitory Effect Of Newly Designed Hairpin DNA Structures on Topoisomerase II Activity
Jiang	Xiao-Yu	Fujian Institute of Research on the Structure of Matter	China	A novel 2D 3d-4f organic-inorganic polymer with infinite La chains
Jiang	Zhaoqin	National University Of Singapore	Singapore	The Direct Asymmetric Aldol Reactions Catalyzed By Tryptophan In Water

Jiang	Zhiyong	National University of Singapore	Singapore	P-C Bond Formation via Direct and Three-component Conjugate Addition Catalyzed by (TBD)
Jothibas	Ramasamy	National University of Singapore	Singapore	Syntheses And Structures Of Pd(II) Complexes With 1,3-Dibenzylbenzimidazolin-2-Ylidene Ligands
Kotturi	Santosh R	National University Of Singapore	Singapore	Design And Synthesis Of Pre-Endoperoxide Manifolds As Potential Antimalarial Prodrugs
Kuan	Seah Ling	National University of Singapore	Singapore	Mixed Sandwich Pentacyclopentadienylruthenium Complexes With Poly(Methimazolyl)Borate Ligands And Their Solution Chemistry
Lau	Hui Fung	National University of Singapore	Singapore	Cyclopentadienyl Chromium Complexes With Heterocyclic Dithiadiazole & Related Ligands
Lee	Chong Yew	National University of Singapore	Singapore	Synthesis of some aurones as chemopreventive agents
Lee	Gon-Ann	Fu Jen Catholic University	Taiwan	Novel De-Bromine-Coupling Reactions of Allyl Bromide-3-Bromo-2-Arylcycloheptenes
Lee	Gon-Ann	Fu Jen Catholic University	Taiwan	The stereochemistry of 8-trimethylsilylbicyclo[5.1.0]oct-1(8)-ene
Leong	Wei Lee	National University of Singapore	Singapore	Synthesis And Characterization Of Transition Metal Complexes Of Calcein Blue
Li	Chunxiang	National University of Singapore	Singapore	The Interaction Of Osmium Clusters With Silver Nanoparticles
Li	Chun-Yi	National Taiwan University	Taiwan	The <i>Meta</i> - Vs <i>Para</i> -Phenylene Conjugation Effect On The Excited Decays Of 4-(N-Phenylamino)Benzonitriles
Li	Fuwei	National University of Singapore	Singapore	Synthesis Of N-Heterocyclic Carbene Complexes And Their Applications In The Cross Coupling Reactions
Li	Jingqiu	National University of Singapore	Singapore	Heterometallic Chemistry of Platinum Sulfide/Selenide Complexes toward Lanthanide Metals
Li	Lu-Lin	National Chung-Hsing University	Taiwan	Resonant Magnetization Tunnelings In A One-Dimensional Iron(II)-Containing Oxalate Chain Structure
Li	Qi	Beijing Normal University	China	Novel Inclusion Compounds: Trans-9,10-Dihydro-9,10-Ethanoanthracene-11,12-Dicarboxylic Acid With Boric Acid And Tetrabutylammonium Salt
Lin	Yen-Duo	National Central University	Taiwan	C-N Bond Fragmentation Reaction via Photoinduced Electron Transfer
Liu	Pu	Zhengzhou University	China	Chitosan-Nc-Palladacycles As Highly Effective And Environmentally Benign Catalysts For Heck Reaction
Liu	Yen-Hsiang	Fu Jen Catholic University	Taiwan	A Rigid And Flexible Deep-Grid Coordination Polymer With Permanent Cavity And Open-Metal Site For Reversible Guest Adsorption

Loh	Pui Yee	National University Of Singapore	Singapore	One-Dimensional Polypyrrole/Metal Hybrid Nanomaterials: Synthesis And Characterization
Lu	Can-Zhong	Fujian Institute of Research on the Structure of Matter	China	A New Silver Compound Constructed from 1,4-Bis[4.5-dihydro-2-oxazoly] benzene
Lu	Can-Zhong	Fujian Institute of Research on the Structure of Matter	China	The Second Ligand Modulated Six-, Eight- and Ten-Connected 3D Nets Based on Mono-, Bi-, Tri- and Heptanuclear Cluster Units
Lu	Can-Zhong	Fujian Institute of Research on the Structure of Matter	China	A New 2D Coordination Polymer Templated By Keggin-Type Polyoxometalate: $[\text{Cu}_2(\text{DMPz})_2\text{PMo}_{12}\text{O}_{40}] \cdot \text{DMHPz}$ (DMPz = dimethylpyrazine)
Lu	Can-Zhong	Fujian Institute of Research on the Structure of Matter	China	Synthesis and Crystal Structure of a Novel Compound: $(\text{H}_3\text{O})_2 \{ [\text{Cu}(\text{pro})_2]_5 \{ [\text{Cu}(\text{pro})_2](\text{H}_2\text{W}_{12}\text{O}_{40}) \}_2 \}$ (Pro=C ₅ NH ₉ O ₂)
Lu	Ping	Zhejiang University	China	Novel, Yellow-Emitting Anthracene/Fluorene Oligomers: Synthesis and Characterization
Mai	Minh-Tien	National University Of Singapore	Singapore	Synthesis Of Metal Chelating Tags For Radiopharmaceutical Imaging
Mak	Garvin Kar Hang	National University of Singapore	Singapore	Fatty Acids Complexed To A Zerovalent Nickel Center
Miu	Chia-Yeh	National Taiwan Normal University	Taiwan	Selenium-Capped Trimolybdenum and Tritungsten Carbonyl Clusters $[\text{Se}_2\text{M}_3(\text{CO})_{10}]^{2-}$ (M = Mo, W)
Neo	Kian Eang	National University of Singapore	Singapore	Lewis Acidity of Cyclometallated Pd(II) Cation Generated with Silver(I) Salts
Ng	Kok-Yaoh	Institute of Chemistry Academia Sinica	Taiwan	Using Fluorinated Alkanes And Alkenes To Probe The Active Sites Of Particulate Methane Monooxygenase From <i>Methylococcus Capsulatus</i> (Bath)
Ng	Victor W L	University of Melbourne	Australia	Synthesis and Reactivity of Molybdenum(IV) Complexes With Co-Ligands Containing Hydrogen-Bonding Groups
Ngai	Mun-Hong	National University Of Singapore	Singapore	Development Of Coumarin-Based Fluorescent Bioimaging Agents
Patil	Basanagoud S	National University Of Singapore	Singapore	Design And Synthesis Of Anti-Influenza Inhibitors
Rashid	Umer	University of Agriculture	Pakistan	Chemical Compositional And Intra Provenance Variation For Content Of Essential Oil In <i>Eucalyptus Crebra</i>
Reedijk	Jan	Leiden University	The Netherlands	Lanthanide-Actinide Separations Use Of Rationally Designed Ligands
Shen	Haoyu	Zhejiang University	China	Preparation and Enrichment Properties of Fe ₃ O ₄ Nano-magnetic

				Composite Materials on Pesticides Residue Determination
Shen	Juan	National University of Singapore	Singapore	Enantioselective Reactions of Anthrone Derivatives Catalyzed by A Chiral Bicyclic Guanidine
Shih	Mei-Hsiu	Southern Taiwan University of Technology	Taiwan	Microwave-Assisted Synthesis Of Sydnonyl-Substituted Imidazoles
Soh	Chai Hoon	National University of Singapore	Singapore	Efficient Synthesis Of 2,4-Disubstituted-5-Aminoimidazoles Using Microwave Irradiation
Song	Hongyan	National University Of Singapore	Singapore	Synthetic Methodology To Image Biomolecules
Sun	Jing	University of California, Los Angeles	USA	Micro-PathologyLab Chips as a Diagnostic Tool for Pathologic Analysis of Cancer Tissues
Tan	Diana W L	National University Of Singapore	Singapore	New Protective Group Reagents: Mild Methods Of Alcohol Protection
Teo	Peili	National University of Singapore	Singapore	d ¹⁰ Metal Polymers Chains And Clusters
Teo	Shihui	National University of Singapore	Singapore	Ethylene Tetramerization Supported By Pnp Mixed Donor Chromium(Iii) Catalysts
Tian	Lu	National University of Singapore	Singapore	One-pot synthesis and third-order nonlinear optical properties of AgInS ₂ nanocrystals
Tian	Lu	National University of Singapore	Singapore	Syntheses and Structures of [M{In(SC{O}Ph) ₄ } ₂] (M = Mg and Ca): Single Molecular Precursors to MIn ₂ S ₄ Materials
Todd	Matthew	University of Sydney	Australia	Nonlinear Effects In Asymmetric Catalysis
Toh	Qiao-Yan	National University Of Singapore	Singapore	Towards The Rapid Fluorine-18 Tagging Of Biomolecules
Tsai	Yi-Fang	National Cheng Kung University	Taiwan	The Structure And Magnetochemistry Of Oxovanadium(IV) With Thiolato Ligands
Tu	Bo	Fudan University	China	Mesoporous WO ₃ -TiO ₂ And Silica: Synthesis And Application In Bio-Mass Analysis
Wang	Eric Yane-shih	Institute of Chemistry Academia Sinica	Taiwan	Mechanism Study Of Catechol 2,3-Dioxygenase From <i>Pseudomonas Putida Mt2</i> By Suicide Substrates
Wang	Hao	Hong Kong Baptist University	Hong Kong SAR	Cholic Acid-based Fluorescent Chemosensors for metal ions
Wang	Qingmin	Nankai University	China	Total Synthesis And Antiviral Activity Of (+)-Deoxytylophorinine

Wang	Rong	National University of Singapore	Singapore	Mathematical Modelling Of The Stability Of Tea Catechins During Thermal Processing
Wang	Rui	Lanzhou University	China	Enantioselective Alkynylation of Aldehydes and Ketones: Catalysts Exploitation and Mechanism Investigation
Wang	Yifan	National University of Singapore	Singapore	Synthesis Of Fluorescein-Tagged Circular I-Motif As Prospective Molecular Probes
Wang	Yuanyuan	National University of Singapore	Singapore	Self-Assembly and Molecular Recognition of Cofacial Bis(Porphyrin) Cages
Wang	Yu-Man	The Chinese University of Hong Kong	Hong Kong SAR	Chemistry Of Acenes: Synthesis And Reactions
Wee	Chong Shin	National University of Singapore	Singapore	Preliminary Studies Of Using Microwave Irradiation In A PdCl ₂ / CuCl ₂ / Buoh Catalytic System As A Potential Methodology For Cycloaromatization
Wong	Chee Ping	National University of Singapore	Singapore	High Pressure One-Pot Synthesis Of Asymmetric 1,3,5-Triazines From Aryl-Nitriles
Wong	Richard Chee Seng	University of Malaya	Malaysia	Ring Opening Of A Phosphorus–Sulfur Ylide (Davy’s Reagent) On Complexation To The Triple-Bonded [CpMo(Co) ₂] ₂ (Cp = (η ⁵ -C ₅ H ₅))
Wu	Hai-Hong	East China Normal University	China	Mesoporous Resin-Supported Organic Catalysts:A Recyclable Catalyst For The Enantioselective Reactions
Wu	Jing-Yun	Academia Sinica	Taiwan	Water Chains And Acyclic Water Tetramers Formed By Gently Perturbing Hydrogen-Bonding Interactions In MetalOrganic Frameworks
Wu	Xiaoyu	National University Of Singapore	Singapore	The Direct Asymmetric Aldol Reactions Catalyzed By Hydrophobic Primary Amino Acids
Xu	Chang-hua	National University of Singapore	Singapore	Synthesis Of Functionalized B-CDs For Chiral Discrimination By QCM
Xu	Junye	National University of Singapore	Singapore	Chiral Imidazoline Promoted Asymmetric Baylis-Hillman Reaction
Yamada	Kim	National University Of Singapore	Singapore	Dimerisation Of M2 Inhibitors For Improved Activity Against Avian Flu A
Ye	Weiping	National University of Singapore	Singapore	Enantioselective Michael Reaction Catalyzed By Chiral Bicyclic Guanidine
Yen	Swee Kuan	National University of Singapore	Singapore	Preparation, Characterization and Redox Activities of (Hyrido)metal(carbene) Complexes
Yu	Bruce Hsiao-Hua	Institute of Bioengineering and Nanotechnology	Singapore	Nanomaterials for Luminescent and Electrochemical Biosensors

Zhang	Wei	National University of Singapore	Singapore	Oxygenated Stilbenes as Chemopreventive Agents: Quinone Reductase Induction and Antioxidant Properties
Zhao	Zujin	Zhejiang University	China	Pyrene-Functionalized Oligo(2,7-fluorene ethynylene)s: Synthesis, Characterization and Electroluminescence
Zhong	Zeng-pei	Sun Yat-Sen University	China	Synthesis of 2- Aryl Phenanthroimidazoles and Their Photophysical Characteristic of Two-Photon Fluorescence
Zhong	Zeng-pei	Sun Yat-Sen University	China	Synthesis and Photophysical Properties of 2-(4'-Substitutedstyryl) naphthalothiazoles
Zhu	Jin	Chengdu Institute of Organic Chemistry	China	Aymmetric Transfer Hydrogenation of Prochiral Ketones in Water Catalyzed by New Water-Soluble Chiral Catalysts