

Updated on 5 Dec 06

MR AND MRS SUN CHAN MEMORIAL AWARD LECTURE

Last Name	First Name	Affiliation	Country	Title of Presentation
Yao	Shao Qin	National University of Singapore	Singapore	Catalomics - The Use of Chemical Biology Tools for High-Throughput Studies of Enzymes

PFIZER LECTURE

Last Name	First Name	Affiliation	Country	Title of Presentation
Che	Chi-Ming	University of Hong Kong	Hong Kong SAR	Reactive Ruthenium-Ligand Multiple Bonded Complexes for Atom and Group Transfer Reactions

SIGNATURE LECTURES

Last Name	First Name	Affiliation	Country	Title of Presentation
Chan	Sunney I	California Institute of Technology	USA	Harnessing A Singlet Oxene for the Controlled Oxidation of Alkanes: A Catalyst for the Facile Conversion of Methane to Methanol Under Ambient Conditions
Deng	Li	Brandeis University	USA	Development and Understanding of New Catalytic Asymmetric Reactions with Organic Catalysts
Jin	Guo-Xin	Fudan University	China	Metal-Metal Formation Supported by 1,2-Dichalcogenolato Carboranes
You	Xiao-Zeng	Nanjing University	China	Single-Molecule Magnets And Single-Chain Magnets Of Coordination Compounds

PLENARY LECTURES

Last Name	First Name	Affiliation	Country	Title of Presentation
Hii	Mimi	Imperial College London	United Kingdom	Catalytic Heterofunctionalisation of Carbon-Carbon Double Bonds
Lang	Jian-Ping	Suzhou University	China	New Routes to Rational Design and Assembly of Cluster-based Supramolecular Arrays (Received

Lau	Tai-Chu	City University of Hong Kong	Hong Kong SAR	Reactivity Of (Salen)Ruthenium(VI) Nitrido Complexes
Li	Lemin	Peking University	China	The Chemical Bonding in Lanthanide-Containing Compounds and the Influence of Relativistic Effects
Lin	Guoqiang	Shanghai Institute of Organic Chemistry	China	Recent Developments on the Enantioselective Synthesis Mediated by SmI ₂ and Others
Liu	Hung-wen	University of Texas at Austin	USA	Mechanistic Studies Of Unusual C-O Bond Formation In Fosfomycin Biosynthesis
Loh	Teck Peng	Nanyang Technological University	Singapore	Accepted
Negishi	Ei-ichi	Purdue University	USA	Alkyne And Alkene Addition–Pd- , Ni- , And Cu-Catalyzed Cross-Coupling Tandem Process For Efficient And Selective Syntheses Of Alkenes And Chiral Alkanes
Reedijk	Jan	Leiden University	The Netherlands	Metal-DNA Interactions Related To Anti-Cancer Chemistry
Wang	Sue-Lein	National Tsing Hua University	Taiwan	Functional Organic-Inorganic Hybrid Metal Phosphates
Wong	Henry N C	The Chinese University of Hong Kong	Hong Kong SAR	The Chemistry of Hydroxytetraphenylenes
Wu	Shih-Hsiung	Academia Sinica	Taiwan	Isolation, Identification, Synthesis and Biological Functions of Glycolipids and Phosphoglycolipids from Thermophilic Bacteria
Yam	Vivian W W	University of Hong Kong	Hong Kong SAR	Luminescent Metal-Based Molecular Materials - From Design To Assembly And Functions
Yan	Chun-Hua	Peking University	China	Synthesis And Properties Of Rare Earth Nanocrystals
Yang	Zhen	Peking University	China	Exploring an Expedient IMDA Reaction Approach to Synthesize Gunacatepenes
Ying	Jackie Y	Institute of Bioengineering and Nanotechnology	Singapore	Supramolecular Templating of Nanoporous Catalysts
Zhao	Dongyuan	Fudan University	China	Synthesis Of Ordered Mesoporous Polymers And Homologous Carbon

INVITED LECTURES

Last Name	First Name	Affiliation	Country	Title of Presentation
Al-Soud	Yaseen	AL aL-Bayt University	Jordan	Synthesis, Anticancer And Anti-HIV Evaluation Of New Coumarine Derivatives Bearing 1,5-Dialkyl 1H-1,2,4-Triazoles
Bai	Junfeng	Nanjing University	China	From Molecular Clusters to Nanomaterials
Bailey	Philip J	University of Edinburgh	United Kingdom	Alkene Polymerisation By A Zwitterionic Palladium Catalyst
Barba-Behrens	Norah	Universidad Nacional Autonoma de Mexico	Mexico	Stereoselectivity and Reactivity Towards Chiral Coordination Compounds with Ephedrine Derivatives
Bau	Robert	University of Southern California	USA	Can Hydrogen really form 3, 4, 5 or 6 Bonds?
Bishop	Roger	University of New South Wales	Australia	Designing Organic Inclusion Crystals
Brimble	Margaret Anne	University of Auckland	New Zealand	Synthetic Studies Towards The Spirolides
Butler	Mark	Merlion Pharma Pte Ltd	Singapore	Natural Products And Drug Discovery: Another New Dawn?
Chai	Christina	Institute of Chemical and Engineering Sciences	Singapore	Bioactive Natural And Unnatural Products
Chan	Michael	The Ohio State University	USA	Organometallic Chemistry In Biology: Insights From X-Ray Crystallography
Chan	Wing Hong	Hong Kong Baptist University	Hong Kong SAR	Design and Development of Optical Chemosensors
Chang	Nein-chen	National Sun Yat-Sen University	Taiwan	A Convenient and Versatile Approach to Polysubstituted 2-Pyridones Its Application to the Synthesis of Polycyclic Alkaloids
Chen	Chien-Tien	National Taiwan Normal University	Taiwan	New Dimensions of Vanadyl and Oxometallic Species in Aerobic Asymmetric Catalysis
Chen	Chung-Pin	Bristol-Myers Squibb	USA	Synthesis, Biological Evaluation of Ravuconazol Prodrug
Chen	Chuo	University of Texas Southwestern Medical Centre - Dallas	USA	Synthesis of Oroidin Natural Products
Chen	David	Institute of Chemical and Engineering Sciences	Singapore	Adventures in Macrocyclic Bioactive Natural Product Synthesis

Chen	Jwu-Ting	National Taiwan University	Taiwan	Discerning Reactivity of Olefin Insertion by Geometrical Isomers of Methylpalladium Complexes Bearing Bidentates with Hetero Functionalities
Chen	Xi	University of California, Davis	USA	Enzymes in the Organic Synthesis of Sialosides
Chen	Xiao-Ming	Zhongshan University	China	New Microporous Metal-Organic Frame Materials Based On Simple Bridging Ligands
Chiang	Chao-Ming	National Sun Yat-Sen University	Taiwan	Catalytic Activation of C-H and C-F Bonds in Alkyl Groups Adsorbed on Copper Surfaces: α - and β -Elimination Pathways
Chiu	Pauline	University of Hong Kong	Hong Kong SAR	Synthesis Of Oxapolycyclic Frameworks Via [4+3] Cycloadditions Of Epoxy Enol Silanes
Chow	Tahsin J	Academia Sinica	Taiwan	Photophysical properties of organic rod-shaped dipolar molecules
Curnow	Owen J	University of Canterbury	New Zealand	Substituted Indenyl Ferrocenes
Dai	Wei-Min	Hong Kong University of Science and Technology	Hong Kong SAR	A RCM Strategy For Synthesis Of The Tetraene Core Of The Plecomacrolides
Deng	Wei-Ping	East China University of Science and Technology	China	New Chemistry Based on Classical Beckmann Rearrangement
Dong	Dewen	Northeast Normal University	China	Double [5 + 1] Annulations: A Facile and Efficient Synthetic Strategy for Functionalized Heterocycles
Evans	David G	Beijing University of Chemical Technology	China	Synthesis of Novel Functional Inorganic Materials by Intercalation in Layered Solids
Feng	Xiaoming	Sichuan University	China	Catalytic Asymmetric Cyanation of Aldehydes and Ketones
Gong	Liu-Zhu	University of Science and Technology of China	China	Organocatalyzed Asymmetric Direct Aldol Reactions With Proline Amides
Hiyama	Tamejiro	Kyoto University	Japan	Carbocyanation Of Unsaturated Carbon–Carbon Bonds
Ho	Peter	National University of Singapore	Singapore	Accepted
Hou	Hongwei	Zhengzhou University	China	From precursor complexes to their offspring complexes
Hsieh	Hsing-Pang	National Health Research Institute	Taiwan	From Bench to Drug Candidate: 3-Aroylindoles as Anticancer Agents - Design, Synthesis, In Vitro, Pharmacokinetic, In Vivo, and Preclinical Studies
Hsung	Richard P	University of Wisconsin at Madison	USA	Total Syntheses Of Cylindricines, Lepadiformine, And Aza-Phenylene Alkaloids
Huang	Dejian	National University of Singapore	Singapore	Metal Complexes With Naturally Occurring Polyphenolic Compounds, Any Potential As Catalysts?
Huang	Michael H	National Tsing Hua	Taiwan	Shape-Controlled Synthesis of Gold Nanostructures in Aqueous

		University		Solution
Huang	Pei Qiang	Xiamen University	China	New Approaches for the Asymmetric Synthesis of N-containing Bioactive Molecules
Lai	Yee Hing	National University of Singapore	Singapore	Macro- to Nano-properties of Azulene-based Polymers
Law	Alex	Nanyang Technological University	Singapore	The Chemical Mechanism of the Covalent Binding Reaction of the Complement Protein C3
Leung	Wa-Hung	Hong Kong University of Science and Technology	Hong Kong SAR	Metal Complexes With Dichalcogenoimidodiphosphinate Ligands
Li	Dan	Shantou University	China	New Coordination Frameworks from <i>in-situ</i> Ligand Synthesis
Li	Wei-Dong	Nankai University	China	Novel Total Synthesis of Cephalotaxine
Li	Wen-Shan	Academia Sinica	Taiwan	Design, Preparation and Biological Evaluation of New Potent Antineoplastic Agents, α (2,3)-Sialyltransferase Inhibitors
Liang	Lan-Chang	National Sun Yat Sen University	Taiwan	Small Molecule Activation By Amido Phosphine Complexes
Lii	Kwang-Hwa	National Central University	Taiwan	Synthesis, Crystal Structures and Properties of Metal Silicates
Lin	Kuan-Jiuh	National Chung Hsing University	Taiwan	Assemblies of Blue-emitting CdSe Nanocrystals in Redox Copper Phenanthroline-based Polymeric Chains
Liu	Junqiu	Jilin University	China	Design and Development of Artificial Enzymes with High Efficiency
Liu	Ling-Kang	Academia Sinica	Taiwan	Ionic Liquids As Catalyst And As Protecting Group
Liu	Weisheng	Lanzhou University	China	Design and Assembly for Luminescent Supramolecular Lanthanide Complexes
Liu	Yunqi	Institute of Chemistry	China	Synthesis of Novel Organic Semiconductors for Field-Effect Transistors
Lo	Lee-Chiang	National Taiwan University	Taiwan	Exploring The Glycosidases With Mechanism-Based Probes
Lu	Yi	University of Illinois – Urbana	USA	Biosynthetic Inorganic Chemistry: Novel Bioinorganic and Bioorganometallic Complexes for Asymmetric Catalysis
Lu	Yixin	National University of Singapore	Singapore	Highly Enantioselective Organic Transformations Promoted By Hydrophobic Organocatalysts In Water
Luo	Dan	Cornell University	USA	Nucleic Acid Engineering: Using DNA as a True Polymer
Mao	Jiang-Gao	Fujian Institute of Research on the Structure of Matter	China	Inorganic Solids Based on Se(IV) or Te(IV)
Maruoka	Keiji	Kyoto University	Japan	Practical Asymmetric Synthesis with Designer Chiral Organocatalysts
Mizuno	Noritaka	University of Tokyo	Japan	Selective Oxidation with Hydrogen Peroxide Catalyzed by

				Polyoxometalate
Nakada	Masahisa	Wasada University	Japan	Asymmetric Total Synthesis of Bioactive Polycyclic Natural Products
Sham	Tsun-Kong	University of Western Ontario	Canada	Synchrotron Light - A Powerful Tool for Cross-Disciplinary Research
Shen	Haoyu	Zhejiang University	China	Selective Aerobic Oxidation of Alcohols: From Homogeneous to Heterogeneous; from Traditional to Modern Reaction Conditions
Shi	Xiaodong	West Virginia University	USA	Synthesis of Non-Sugar Based Nucleoside in Producing Novel Non-Covalent Molecular Architecture toward Protein Surface Recognition
Shi	Zhangjie	Peking University	China	Highly Selectively Halogenation of Acetanilide Via Transition Metal Catalyzation
Shieh	Minghuey	National Taiwan Normal University	Taiwan	Chromium Carbonyl Complexes Incorporated with Main Group Elements
Song	You	Nanjing University	China	A 3d Octacyanometallate-Based Ferrimagnet With Nanosized Cavities And $T_c = 53$ K
Su	Cheng-Yong	Sun Yat-Sen University	China	Ring-Opening Isomerization Of Discrete Cyclic Coordination Assemblies And Polymeric Structures
Tan	Choon Hong	National University of Singapore	Singapore	Chiral Guanidine Catalysed Enantioselective Reactions
Tao	Xu-Tang	Shandong University	China	Recent Development in Two-Photon Absorption Materials and Their Applications
Tao	Yu-Tai	Academia Sinica	Taiwan	Morphology and Orientation Control of Molecular Films for Organic Thin Film Transistor Applications
Tatsumi	Kazuyuki	Nagoya University	Japan	Dinuclear $\text{Fe}(\text{Co})_3\text{-Ni}$ And $\text{Fe}(\text{Co})_2(\text{CN})_2\text{-Ni}$ Complexes Modelling The Active Site Of [Ni-Fe] Hydrogenase
Teoh	Siang Guan	Universiti Sains Malaysia	Malaysia	HMQC Method in the Unambiguous Assignment of the ^{13}C peaks and the Electronic Effects of Substituents on the ^{119}Sn NMR Chemical Shifts with Reference to Monosubstituted Diorganotin
Todd	Matthew	University of Sydney	Australia	Azamacrocyclic Complexes for Biomedical Applications
Tong	Ming-Liang	Sun Yat-Sen University	China	In-Situ Syntheses Of New Tetratopic Ligands And Application In Construction Of Functional Coordination Polymers
Toy	Patrick H	University of Hong Kong	Hong Kong SAR	Organocatalytic Mitsunobu Reactions
Tseng	Hsian-Rong	University of California, Los Angeles	USA	Microfluidic Devices as an Enabling Technology for Synthetic Chemistry
Vahrenkamp	Heinrich	Albert-Ludwigs-Universität Freiburg	Germany	Why does Nature use Zinc - Some Tentative Answers
Wang	Chih-Chieh	Soochow University	Taiwan	Assembly of Metal-Coordination Framework Constructed by

				Oxocarbon dianion ($C_nO_n^{2-}$, n = 4, 5, 6) and Pyridyl-containing Ligands
Wang	George Peng	The Ohio State University	USA	Carbohydrate-Containing Small Molecule Antitumor Drugs & Novel Glycosphingolipid Antigens For Natural Killer T Cells
Wang	Guan-wu	University of Science and Technology of China	China	Radical Reactions Of [60]Fullerene Mediated By Manganese(III) Acetate Dihydrate
Wei	Guor-Tzo	National Chung Cheng University	Taiwan	Separations and reactions involving ionic liquids
Wong	Ken-Tsung	National Taiwan University	Taiwan	Syntheses And Physical Properties Of Novel Coplanar Chromophores
Wong	Pui Kwan	Institute of Chemical and Engineering Sciences	Singapore	Thermally Reversible Network Polymers Derived from Aliphatic Polyketones
Wong	Rick Wai-Kwok	Hong Kong Baptist University	Hong Kong SAR	Di-, Tri-, Tetra- and Hexa-Nuclear 3d-4f Heterometallic Schiff Base Complexes: Syntheses, Structures And Photoluminescence
Wong	Wai-Yeung	Hong Kong Baptist University	Hong Kong SAR	Recent Developments in Transition Metal Polyene Polymers
Wu	Ming-Jung	Kaohsiung Medical University	Taiwan	Palladium and Copper Catalyzed Cyclization of Enedynes and Related Molecules
Xing	Bengang	Nanyang Technological University	Singapore	Real time investigation of the biomolecules by using fluorescent imaging
Xu	Ming-Hua	Shanghai Institute of Materia Medica	China	Development of New Synthetic Approaches Using Samarium Diodide Protocol
Xu	Zheng	Nanjing University	China	Controllable Preparation and Assembly of Nanocrystal and Their Properties
Yan	Yaw Kai	Nanyang Technological University	Singapore	Rhenium(I) Carbonyl Complexes of Functionalized Phosphines as Potential Anti-cancer Agents
Yang	Ding-Yah	Tunghai University	Taiwan	Synthesis Of 4-Hydroxycoumarin Derivatives And Their Potential Applications
Yang	Jye-Shane	National Taiwan University	Taiwan	Penttiptycene Derivatives: Synthesis, Structure, And Properties
Yang	Yiyan	Institute of Bioengineering and Nanotechnology	Singapore	Synthesis of Cationic and Biodegradable Polymer Micelles for Co-Delivery of Anticancer Drugs and Genes
Ying	Liming	Cambridge University	United Kingdom	Single Molecule Fluorescence Spectroscopy and Its Applications in Biochemistry, Biophysics and Biotechnology
Young	David	Griffith University	Australia	Developing New Chemotherapies for <i>Leishmaniasis</i>
Yu	Bruce Hsiao-Hua	Institute of Bioengineering and Nanotechnology	Singapore	Towards Poly(3,4-Ethylenedioxy thiophene) Biosensors
Yu	Steve S -F	Academia Sinica	Taiwan	Probing The Active Sites Of Membrane-Bound Alkane Hydroxylases
Yu	Yongping	Zhejiang University	China	Combinatorial Chemistry: Tools for Basic Research and Drug

				Discovery
Yu	Zhi-Xiang	Peking University	China	Joining Forces of Computation and Organic Synthesis to Discover New Chemistry: Theoretical and Experimental Studies of the Mechanisms of Herndon's [8+2] and Lu's (3+2) Cycloadditions
Zhang	Yugen	Institute of Bioengineering and Nanotechnology	Singapore	Mesoporous Materials Supported Heterogeneous Enantioselective Organo Catalysis
Zheng	Li-Min	Nanjing University	China	Metal Phosphonate Clusters: Structures and Magnetic Properties
Zheng	Zipeng	University of Arizona	USA	Lanthanide-Containing Materials For Optical Applications
Zhou	Yong-Gui	Dalian Institute of Chemical Physics	China	Bifunctional AgOAc Catalyzed Asymmetric Reactions

GOH LAI YOONG COMMEMORATIVE SYMPOSIUM

Last Name	First Name	Affiliation	Country	Title of Presentation
Hahn	Ekkehardt	WWU Münster Institut für Anorganische und Analytische Chemie	Germany	Complexes with Cyclic Tetracarbene Ligands
Komiya	Sanshiro	Tokyo University of Agriculture and Technology	Japan	Aqueous Organometallic Chemistry of Palladium, Platinum and Gold Complexes
Liaw	Wen-Feng	National Tsing Hua University	Taiwan	Study of Dinitrosyl Iron Compounds (DNICs)
Lindoy	Len F	University of Sydney	Australia	New Discrete And Framework Metallo-Structures: Rings, Chains, Helicates And Tetrahedra
Mak	Thomas C W	The Chinese University of Hong Kong	Hong Kong SAR	Supramolecular Assembly with Positional Isomers of Dipyridinylmethanone
Shin	Richard Koy Sien	Institute of Materials Research and Engineering	Singapore	Hexamethylbenzene Ruthenium(Ii) Versus Pentamethylcyclopentadienyl Ruthenium(Iii) In Thioether-Thiolate And Allied Complexes
Yip	John H K	National University of Singapore	Singapore	Electronic Spectroscopy And Photooxidation Of Metalated Alternant Aromatic Hydrocarbons

YOUNG RESEARCHERS' FORUM

Last Name	First Name	Affiliation	Country	Title of Presentation
Bray	David	University of Sydney	Australia	Tuning and Functionalising Gold Nanoparticle Films
Chen	Yuanyuan	College of Chemistry, Peking	China	Theoretical And Experimental Study Of The Mechanisms Of Herndon's

		University		[8+2] Cycloadditions Of Isobenzofurans And DMAD
Gayathri	Subramanyam	National University of Singapore	Singapore	A structural and functional investigation of the formation of skeletal tissues in seastar (Echinoderm, asteroid)
Huang	Zhongle	Christian-Albrechts-University Kiel	Germany	Crystal Structures, Unusual Magnetic Properties and Electronic Band Structures of $\text{Cr}_{5-x}\text{Ti}_x\text{Te}_8$
Hung	Ling-I	National Tsing Hua University	Taiwan	$\text{Rb}_6(\text{InCo})_2(\text{Si}_9\text{O}_{26})$: A Mixed-Metal Silicate Containing 20-Ring Silicate Single Layers with a Very Low Si:O Ratio
Huynh	Han Vinh	National University of Singapore	Singapore	Unusual Intramolecular C-H \cdots M And C _{carbene} \cdots Br Interactions In Nhc-Complexes And Their Catalytic Activities
Kwong	Fuk-ye	Hong Kong Polytechnic University	Hong Kong SAR	Simple and Highly Efficient Benzamide-derived Phosphine Ligands for Carbon-Carbon and Carbon-Nitrogen Bond Formation Reactions
Lee	Ken Chi Lik	S*BIO Pte. Ltd	Singapore	Synthesis and SAR of N-hydroxy-1,2-disubstituted-1H-benzoimidazol-5-yl-acrylamides as a novel class of histone deacetylase inhibitors
Lee	Peter P F	National Institute of Education	Singapore	Cytotoxic Transition-Metal Semicarbazones Of Salicylaldehyde
Li	Xinming	National University of Singapore	Singapore	Synthesis Of Circular G-Quadruplex Tagged With Fluorescein
Liu	Ye	East China Normal University	China	Simple, Efficient And Stable Palladium Catalyst For Heck Reaction In Multi-Functionalized Ionic Liquid
Liu	Yongfeng	National University of Singapore	Singapore	Structural characterizations and hydrogen storage properties of the Mg-Ca-N-H materials
Lu	Tsai-Te	National Tsing Hua University	Taiwan	Mononitrosyl Tris(Thiolate) Iron Complex $[\text{Fe}(\text{NO})(\text{SPh})_3]^-$ And Dinitrosyl Iron Complex $[(\text{SEt})_2\text{Fe}(\text{NO})_2]$: Formation Pathway Of Dinitrosyl Iron Complexes (DNICs) From Nitrosylation Of Biomimetic Rubredoxin $[\text{Fe}(\text{Sr})_4]^{2-/1-}$ (R = Ph, Et)
Lu	<u>Xiu Lian</u>	China Jiliang University	China	Recent Advances In Dppf-Containing (Cp/Cp*)Ru And (Arene)Ru(II) Complexes: Structure, Reactivity (2000 – 2005)
Ng	Meng Tack	National University of Singapore	Singapore	Group 11, 12 and 13 Metal Selenocarboxylates as Single-Source Precursors for Metal Selenides
Ong	T –Gan	Academia Sinica	Taiwan	Facile and Atom Efficient Catalytic C-C and C-N Formation Using Bifunctional Main Group Catalysts
Roy	Soumyajit	University of Utrecht	The Netherlands	Structure Formation in Oxometalates: Spontaneous and Directed
Song	Xu	The Chinese University of Hong Kong	Hong Kong SAR	Non-covalent Interaction of Fullerenes with Ir(ttp)Me: From Half-sandwich to Full-sandwich
Teo	Peili	National University of Singapore	Singapore	Macrocyclic And Polymeric Assemblies From D8 And D10 Metals

Tsai	Ming-Che	National Tsing Hua University	Taiwan	Transformation And Structural Discrimination Between The Neutral {Fe(NO) ₂ } ¹⁰ Dinitrosyl Iron Complexes And The Anionic/Cationic {Fe(NO) ₂ } ⁹ DNICs
Tse	Man Kin	Leibniz-Institut fuer Katalyse	Germany	On The Development Of Ruthenium Catalyzed Asymmetric Epoxidations: Ligand Library Synthesis And Mechanistic Studies
Wang	Junzhong	National University of Singapore	Singapore	Sonochemical Preparation Of Magnetic FePt Core-Shell Nanostructures
Xiong	Zhitao	National University of Singapore	Singapore	Hydrogenation over ternary nitrides — Li ₃ AlN ₂ and CaMg ₂ N ₂
Zhang	Hua	University of New South Wales	Australia	A Novel Process for Achieving Superhydrophobicity on Surface
Zhang	Jianyong	University of Sun Yat-Sen University	China	Silver supramolecular chemistry based on bulky phosphines
Zhao	Jin	Universität München	Germany	Study On The Oxidation Of Cp'Mo(Co) ₃ X Complexes And The Use Of Their Oxidation Products As Olefin Epoxidation Catalysts
Zu	Yanbing	University of Hong Kong	Hong Kong SAR	Determination Of Cysteine And Homocysteine Using Fluorosurfactant-Capped Gold Nanoparticles