

Recipient List of Lectureship Award (2007-2016)

87th Annual Meeting
(2007)

Name	Affiliation	Country	Subject Area
Dr. Riju Davis	University of Mainz	Germany	Molecular Based Photo-Functional Materials
Dr. Zhong-Ze Gu	Southeast University	P. R. China	Bio-inspired Design of Photofunctional Materials
Dr. Jey-Shane Yang	National Central University	Taiwan	the Twisting Processes of Aminostilbenes in the Excited State
Assistant Prof. Kwangyeol Lee	Korea University	Korea	Fullerene
Prof. Yuanhong Liu	Chinese Academy of Sciences	P. R. China	Metal-Complex-Mediated Organic Reactions
Prof. Jing-Lin Zuo	Nanjing University	P. R. China	Quantum Molecular Magnets
Dr. Wei-Chieh Cheng	Academia Sinica	Taiwan	Natural Products Synthesis
Prof. Wei-Dong Li	Nankai University	P. R. China	Natural Products Synthesis
Assoc.Prof. Sanghee Kim	Seoul National University	Korea	Natural Products Synthesis
Dr. Chun-Hung Lin	Academia Sinica	Taiwan	Design and Synthesis of Glyco-Enzyme Inhibitor
Prof. Jinsong Ren	Chinese Academy of Science	P. R. China	Molecular Recognition of Nucleic Acids
Associate Prof. Bing Xu	The Hong Kong University of Science and Technology	P. R. China	Supramolecular Hydrogel

88th Annual Meeting
(2008)

Name	Affiliation	Country	Subject Area
Prof. Lihua Zhang	Chinese Academy of Sciences	P.R. China	Proteome Analysis
Prof. Susanta Mahapatra	University of Hyderabad	India	Quantum Nonadiabatic Dynamics
Prof. Eunji Sim	Yonsei University	Korea	Quantum Transport Processes
Prof. Shuhua Li	Nanjing University	P.R. China	Ab initio Quantum Chemistry
Dr. Zhu-Jun Yao	Chinese Academy of Sciences	P.R. China	Natural Product-like Chemistry
Prof. Chun-Cheng Lin	National Tsin Hua University	Taiwan	Functionalized Nanoparticles
Dr. Hak Cheol Kwon	Korea Institute of Science and Technology at Gangneung	Korea	Microbial Secondary Metabolites
Prof. Qun Xu	Zhengzhou University	P.R. China	Patterning on the Surface of Carbon Nanotube
Dr. Jong-Eun Park	Samsung Electro-Mechanics Co., Ltd.	Korea	Metal Nanoparticles Prepared by Ultrasonic Irradiation
Dr. Ajayan Vinu	National Institute for Materials Science	Japan	Multifunctional Nanoporous Materials
Prof. Yi-Chou Tsai	National Tsing Hua University	Taiwan	Activation of Small Molecules by Multiply-Bonded Metal- Metal Complexes
Prof. Ling Chen	Chinese Academy of Sciences	P.R. China	Nano Wires and Ferroelectric Materials
Prof. Lan-Chang Liang	National Sun Yat-sen University	Taiwan	C-H Bond Activation by Amido Phosphine Metal Complexes
Prof. Yanlei Yu	Fudan University	P.R. China	Photofunctional Materials
Prof. Taek Dong Chung	Seoul National University	Korea	Nanoporous Platinum Thin Films for Electrochemical Devices
Prof. Ching-Chou Wu	National ChungHsing University	Taiwan	Chip- Type Electrochemical Sensors
Prof. Lehui Lu	Chinese Academy of Sciences	P.R. China	Metal Nanostructures for Molecular Sensing

89th Annual Meeting

Name	Affiliation	Country	Subject Area
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(2009)

Associate Prof. Peng Liu	Chinese Academy of Sciences	P. R. China	Chemical Physics in Intense Laser Fields
Dr. Jim Jr-Min Lin	Associate Research Fellow, Academia Sinica	Taiwan	Chemical Reaction Dynamics
Associate Prof. Hyotcherl Ihee	Korea Advanced Institute of Science and Technology	Korea	Ultrafast Structural Dynamics in Solution
Assitant Prof. Lai Siu-Wai	The University of Hong Kong	P. R. China	Photoluminescent Sensory Materials
Toby Bell	Research Fellow, University of Melbourne	Australia	Single Molecule Spectroscopy
Dr. Jotirmayee Mohanty	Scientific Officer, Bhabha Atomic Centre	India	Supramolecular Photochemistry
Prof. Sihyun Ham	Sookmyung Women's University	Korea	Nano/Bio computational chemistry
Associate Prof. Swapan Kumar Pati	Jawaharlal Nehru Centre for Advanced Scientific Research	India	Quantum many body phenomena and quantum chemistry
Associate Prof. Zhangjie Shi	Peking University	P. R. China	Metal Catalyzed C-H/O Activation
Dr. Zhao Jin	Lecturer, National University of Singapore	Singapore	Organometallic Chemistry and Catalysis
Associate Prof. Sheng-Hsien Chiu	National Taiwan University	Taiwan	Efficient Rotaxane Syntheses
Associate Prof. Seung Bum, Park	Seoul National University	Korea	Development of Novel Fluorescent Bioprobes
Prof. Shuli You	Chinese Academy of Sciences	P. R. China	Enantioselective Reactions by Chiral Brønsted Acid
Prof. Xuefeng Guo	Peking University	P. R. China	Molecular Electronic Devices for Biosensing
Assistant Prof. Gi Hun Seong	Hanyang University	Korea	Micropatterned CNT Electrode
Assistant Prof. Chia-Min Yang	National Tsing Hua University	Taiwan	Functionalization of Mesoporous Materials
Prof. Haichao Liu	Peking University	P. R. China	Biomass-derived Polyols
Associate Prof. Peng Wu	East China Normal University	P. R. China	Non-Silica Mesoporous Materials
Prof. Young-Kyoo Kim	Kyungpook National University	Korea	Polymer Solar Cells
Dr. Kuo-Chan Chiou	Industrial Technology Research Institute	Taiwan	Hybrid Polymers for Electronic Applications
Prof. Giseop Kwak	Kyungpook National University	Korea	Functions and Applications of Acetylene Polymers
Dr. Renzhi Ma	National Institute for Materials Science	Japan	Nanosheets of Layered Double Hydroxides
Dr. Tapas Kumar Maji	Jawaharlal Nehru Centre for Advanced Scientific Research	India	Functional Metal-Organic Porous Solid
Prof. Qun Xu	Zhengzhou University	P. R. China	Modification of Carbon Nanotube Using Polymers
Dr. Jun-Ho Yum	Ecole Polytechnique Fédérale de Lausanne	Switzerland	Development of Organic Sensitizers for Solar Cell
Associate Prof. Hong Lin	Tsinghua University	P. R. China	Flexible Dye-sensitized Solar Cell
Assistant Prof. Aleksandra B. Djurišić	The University of Hong Kong	P. R. China	Organic optoelectronics

90th Annual Meeting
(2010)

Name	Affiliation	Country	Subject Area
Dr. Shu Wang	Chinese Academy of Sciences	P. R. China	Conjugated Polyelectrolytes for Biosensing
Associate Prof. HUNG-WEN LI	National Taiwan University	Taiwan	DNA Repair Enzymes
Research Prof. SOONNAM KWON	Korea University	Korea	Si-based Organic Materials for Deep Blue PHOLEDs
Prof. Zhi-Xiang Yu	Peking University	P. R. China	Computational Organic Chemistry
Assistant Prof. Changbong Hyeon	Chung-Ang University	Korea	Computational Biochemistry
DR. SWAPAN CHAKRABARTI	University of Calcutta	India	Theoretical and Comutational Chemistry
Assistant Prof. Jaeheung Cho	Ewha Womans University	Korea	Inorganic Chemistry
Prof. Zhiping Li	Renmin University of China	P. R. China	Coordination Chemistry and Organometallic Chemistry

Assistant Prof. Yi-Chou Tsai	National Tsing Hua University	Taiwan	
Assistant Prof. Seunghoon Shin	Hanyang University	Korea	Heterocycle Synthesis
Dr. Chung-Kuang Lu	National Research Institute of Chinese Medicine	Taiwan	Marine Natural Product Chemistry
Associate Prof. Haifeng YU	Nagaoka University of Technology	P. R. China (Japan)	Self-Organized Materials
Associate Prof. Michael H. Huang	National Tsing Hua University	Taiwan	Inorganic Nanomaterials
Associate Prof. Kwanwoo Shin	Sogang University	Korea	Biological Interfaces
Dr. Vasudevan P. Biju	AIST	India (Japan)	Colloidal Quantum Dots
Prof. Weibin Fan	Chinese Academy of Sciences	P. R. China	Zeolite Synthesis and Catalysis
Assistant Prof. HYUNJOO LEE	Yonsei University	Korea	Nanocrystals and Their Catalysis
Adjunct Prof. JAEHOON KIM	University of Science and Technology	Korea	Supercritical Fluid Processes

91th Annual Meeting
(2011)

Name	Affiliation	Country	Subject Area
Dr. Jer-Lai Kuo	Academia Sinica	Taiwan	Theoretical models of aqueous systems
Prof. Nanfeng Zheng	Xiamen University	P.R. CHINA	Metal nanostructures
Associate Prof. Dae Hong Jeong	Seoul National University	Korea	Photonics of nanomaterials
Dr. Xiaotao HAO	University of Melbourne	Australia	Fluorescent Conjugated Polymers
Associate Prof. Michael Oelgemöller	James Cook University	Australia	Microphotochemistry
Dr. Sukhendu Nath	Bhabha Atomic Research Centre	India	Ultrafast Photodynamics
Dr. ZHIGEN YU	Institute of High Performance Computing	Singapore	Computational materials science
Assistant Prof. Yuan-Chung Cheng	National Taiwan University	Taiwan	Theoretical multiscale modeling of nano-materials
Assistant Prof. Bong June Sung	Sogang University	Korea	Condensed matter theoretical physical chemistry
Dr. Shi-Qiang BAI	National University of Singapore	Singapore	Polymer Coordination Chemistry
Prof. Woo-Dong Jang	Yonsei University	Korea	Functional Porphyrin Derivatives
Associate Prof. PRASENJIT GHOSH	Indian Institute of Technology Bombay	India	Organometallic Catalyst
Dr. David Yu-Kai Chen	Institute of Chemical and Engineering Sciences	Singapore	Organic Chemistry
Prof. Ning Jiao	Peking University	P.R. CHINA	Organic Chemistry
Prof. Aiwen Lei	Wuhan University	P.R. CHINA	Organic Chemistry
Associate Prof. Kenneth Kam-Wing Lo	City University of Hong Kong	P.R. CHINA	Bioanalytical Chemistry
Associate Prof. HAESIK YANG	Pusan National University	Korea	Bioanalytical chemistry
Prof. Jaeyoung Lee	Gwangju Institute of Science and Technology	Korea	Nanoelectrochemistry
Prof. Lin Zhuang	Wuhan University	P.R. CHINA	Nanoelectrochemistry
Associate Prof. Jun Shen	Harbin Engineering Univ.	P.R. CHINA	Synthesis and Chiral Recognition of Novel Amylose Derivatives
Associate Prof. Kim, Sang Ouk	KAIST	Korea	Low Cost, Ultralarge-Area Nanopatterning of Soft Materials
Dr. Myeon-Cheon Choi	Pusan National Univ.	Korea	Transparent High-temperature Polymers and Their Application as a Substrate for Flexible Displays
Dr. SRINIVASULU AITIPAMULA	Institute of Chemical and Engineering Sciences	Singapore	Organic Cocrystals
Associate Prof. Hee Cheul Choi	Pohang University of Science and Technology	Korea	Integrated Molecular Devices
Associate Prof. Dahui Zhao	Peking Univ	P.R. CHINA	Functional Supramolecular Chemistry

92th Annual Meeting
(2012)

Name	Affiliation	Country	Subject Area
Assistant Prof. Yunho Lee	KAIST	Korea	Small Molecule Activation by Low-valent Metal Chemistry
Prof. Ming-liang Tong	Sun Yat-sen Univeristy	P. R. China	Magneto-Structural Correlations of 3d-4f Molecular Nanomagnets
Dr. Deanna M. D'Alessandro	University of Sydney	Australia	Redox-active Metal-Organic Frameworks
Dr. Shane G. Telfer	Massey University	New Zealand	Functional Metal-Organic Frameworks
Assistant Prof. Chun Zhang	National University of Singapore	Singapore	Theoretical Chemistry
Associate Research Fellow, Jer-Lai Kuo	Academia Sinica	Taiwan	Theoretical Chemistry
Prof. Nanfeng Zheng	Xiamen University	P. R. China	Nanomaterials Chemistry
Prof. Wai-Yeung Wong	Hong Kong Baptist University	P. R. China	Photofunctional Materials Chemistry

93th Annual Meeting
(2013)

Name	Affiliation	Country	Subject Area
Assistant Prof. TUSHAR KANTI MAITI	Regional Centre for Biotechnology	India	Spectroscopy of biomolecules
Assistant Prof. Yoonsoo Pang	Gwangju Institute of Science and Technology	korea	Ultrafast vibrational spectroscopy
Associate Prof. Nam Joon Kim	Chungbuk National University	korea	Hole burning spectroscopy
Associate Prof. Sungnam Park	Korea University	korea	2DIR Spectroscopy
Prof. Yang Tian	Tongji University	P. R. China	Carbon QD-based fluorescent probe
Associate Prof. Pradipta Bandyopadhyay	Jawaharlal Nehru University	India	Theoretical Chemistry
Prof. Henryk A. Witek	National Chiao Tung University	Taiwan	Theoretical Chemistry
Associate Prof. Vincent C C KO	City University of Hong Kong	P. R. China	Luminescent transition metal complexes
Associate Prof. Jwa·Min Nan	Seoul National University	Korea	Colloidal Quantum Dots
Dr. Junliang Zhang	East China Normal University	P. R. China	Gold-Catalysis: Selectivity Control
Associate Prof. Tae-Lim Choi	Seoul National University	Korea	Catalysis for polymer synthesis
Assistant Prof. Philip Wai Hong Chan	Nanyang Technological University	Singapore	Green Sustainable Synthetic Organic Chemistry
Associate Research Fellow Tiow-Gan Ong	Academia Sinica	Taiwan	Metal Mediated Catalytic C-H Bond Activation
Associate Prof. Jishan Wu	National University of Singapore	Singapore	Open-shell Polycyclic Hydrocarbons
Prof. Wen Liu	Chinese Academy of Sciences	P. R. China	Biosynthesis of natural products
Prof. CHANG Young-Tae	National University of Singapore	Singapore	Chemical biology
Associate Prof. Seung Bum Park	Seoul National University	Korea	Development of Novel Target ID Platform
Associate Prof. Dal-Hee Min	Seoul National University	Korea	Development of biosensors for monitoring viral infection and anti-viral drug discovery
Associate Prof. Yung Chang	Chung Yuan Christian University	Taiwan	Biomaterial Research
Associate Prof. Chunhong Zhang	Harbin Engineering University	P. R. China	Polymer
Associate Prof. Unyong Jeong	Yonsei University	Korea	Polymer Composite Materials

94th Annual Meeting
(2014)

Name	Affiliation	Country	Subject Area
Dr. Shih-Huang Lee	National Synchrotron Radiation Research Center	Taiwan	Photochemistry
Prof. Guisheng Li	Shanghai Normal University	P. R. China	Photochemistry

Prof. Yin Thai Chan	National University of Singapore	Singapore	Photochemistry
Dr. Cherumuttathu H. Suresh	CSIR-National Institute for Interdisciplinary Science and Technology	India	Hypervalent and Planar Tetravalent Carbon in CC Bond Metathesis
Prof. Yi Qin Gao	Peking University	P. R. China	A Simple Theory for the Not So Simple Hofmeister Series
Prof. Kevin Chia-Wen Wu	National Taiwan University	Taiwan	Inorganic Porous Materials
Prof. Minkee Choi	KAIST	Korea	Inorganic Porous Materials
Prof. Jie-Peng Zhang	Sun Yat-Sen University	P. R. China	Porous Coordination Polymer
Prof. Leyong Wang	Nangjing University	P. R. China	Supramolecular Chemistry
Prof. Sangyon Jon	KAIST	Korea	Analytical Chemistry
Prof. Sunghoon Kwon	Seoul National University	Korea	Analytical Chemistry
Prof. Yan Lee	Seoul National University	Korea	Functional Polymer Systems
Dr. Mina Han	Nagoya University	Japan	Light Responsive Molecular Assemblies
Dr. Lok Kumar Shrestha	National Institute for Materials Science	Japan	Self-Assembled Nanostructures
Prof. Yong-Gang Yang	Soochow University	P. R. China	Organic Crystals
Prof. Xuefeng Guo	Peking University	P. R. China	Organic Crystals

95th Annual Meeting
(2015)

Name	Affiliation	Country	Subject Area
Assistant Prof. Oh-Hoon Kwon	Ulsan National Institute of Science and Technology	Korea	Physical Chemistry
Associate Prof. SUM TZE CHIEN	Nanyang Technological University	Singapore	Perovskite Solar Cell and Its Lasing
Associate Prof. Yousung Jung	Korea Advanced Institute of Science and Technology	Korea	Theoretical and Computational Chemistry
Associate Prof. Viwat Vchirawongkwin	Chulalongkorn University	Thailand	Theoretical Chemistry
Associate Prof. Daniel Harries	The Hebrew University of Jerusalem	Israel	Theoretical Chemistry
Prof. Qi-Dai Chen	Jilin University	P.R.China	Femtosecond Laser Chemistry
Assistant Prof. R. S. Swathi	Indian Institute of Science Education and Research Thiruvananthapuram	India	Theoretical Chemistry
Dr. James David Crowley	University of Otago	New Zealand	Functional (Supra)molecular Architectures
Assistant Prof. Ching-Wen Chiu	National Taiwan University	Taiwan	Low-valent Group 13 and 14 Compounds
Associate Prof. Wei-Liang Duan	Chinese Academy of Sciences	P.R.China	Organic and Green Chemistry
Prof. Bing-Feng Shi	Zhejiang University	P.R.China	Organic and Green Chemistry
Prof. Jian Zhou	East China Normal University	P.R.China	Organic and Green Chemistry
Prof. Eun Jin Cho	Hanyang University	Korea	Organic and Green Chemistry
Associate Prof. Richard J. Payne	University of Sydney	Australia	Chemical biology of natural products
Dr. Xiaoguang Lei	Peking University	P.R.China	Chemical biology of natural products
Prof. Qiangbin Wang	Chinese Academy of Sciences	P.R.China	Nanobiophotonics
Prof. Peng Chen	Peking University	P.R.China	Protein Chemistry
Assistant Prof. Soo-Hyuk Choi	Yonsei University	Korea	Unconventional Peptide Helices with Non-traditional Building Blocks
Assistant Prof. Chih-Feng Huang	National Chung Hsing University	Taiwan	Polymer Synthesis
Dr. Kyung-Youl Baek	Korea Institute of Science and Technology	Korea	Controlled Polysilsesquioxane
Associate Prof. Youngjong Kang	Hanyang University	Korea	Organic Semiconductors

96th Annual Meeting
(2016)

Name	Affiliation	Country	Subject Area
Associate Prof. Hugh I. KIM	Korea University	Korea	Physical and Analytical Chemistry
Associate Prof. U. Deva Priyakumar	IIIT Hyderabad	India	Theoretical Chemistry
Assistant Prof. Xing Yi Ling	Nanyang Technological University	Singapore	Photochemistry
Prof. Yen-Ju Cheng	National Chiao Tung University	Taiwan	Photochemistry
Associate Prof. Mi Hee Lim	Ulsan National Institute of Science and Technology	Korea	Bioinorganic Chemistry
Prof. Jing Zhao	Nanjing University	P. R. China	Bioinorganic Chemistry
Associate Prof. Christian J Doonan	University of Adelaide	Australia	Supramolecular Coordination Chemistry
Prof. WENLONG CHENG	Monash University	Australia	Soft Plasmonics and Electronics
Prof. Junqi Sun	Jilin University	P. R. China	Development of self-healing polymer materials