Winner

The SCEJ Award for Outstanding Asian Researcher and Engineer
(Former The SCEJ Asian Research Award)

▸ 2017

Yung Chang、
Director, R&D Center for Membrane Technology
Distinguished Professor, Department of Chemical Engineering
Chung Yuan Christian University, Taiwan
Research Area: Membrane Process Engineering; Polymer Physics and Polymer Chemistry; Well-defined Polymer Design and Synthesis; Molecular Simulation Biomaterials and Biomolecular Engineering; Biomedical Interface Science; Biopolymer Physical Chemistry; Biomimetic material Science
Human Blood Treatments; Drug delivery Therapy ;Protein Grug Design ;Tissue Regeneration Engineering

Jinlong Gong
Cheung Kong Chair Professor, School of Chemical Engineering and Technology, Tianjin University, PR China
Research Area: Catalysis for Energy, Heterogeneous Catalysis and Kinetics, Hydrogen Production and Utilization

▸ 2016

Sung Gap Im, Ph.D.
Associate Professor
Department of Chemical and Biomolecular Engineering
Korea Advanced Institute of Science and Technology
Research Area:
Vapor-phase deposition process of polymer films and the surface treatment for biomedical devices, organic electronics, and membranes via ultrathin functional polymer films

Kevin　Chia- Wu

Associate Professor
Department pf Chemical Engineering, National Taiwan University,
Research Area
Nanoporous materials, drug delivery systems, biomass conversion, catalytic reaction engineering.

- 2015

Dae-Hyeong Kim
Assistant Professor
School of Chemical and Biological Engineering
Seoul National University
Research Area: Nanomaterials Synthesis and Processing, Flexible and Stretchable Electronics , Biomedical Engineering

Ning Yang
Professor
Institute of Process Engineering, Chinese Academy of Sciences
Research Area: Meso-scale CFD modeling of fluidization and multiphase reactors

- 2014

Haijia Su
Professor of Biochemical Engineering, College of life Science and Technology
Director of Beijing Key Laboratory of Bioprocess
Beijing University of Chemical Technology
Research Area: Bio-separation technology; bio-based materials; Biorefinary and Bioenergy.

Chi-Chang HU
NTHU Chair Professor
Department of Chemical Engineering
National Tsing Hua University
Research Area: Electrochemical Technologies & Engineering (e.g., electrode materials for supercapacitors, fuel cells, rechargeable batteries; electro-photocatalysis & engineering, electroplating & surface finishing of metals/alloys) and Design of

Experiments (DOE) & Quality Engineering

- 2013

Dominic Foo Chwan Yee
Professor of Process Design and Integration Director, Centre of Excellence for Green Technologies Department of Chemical and Environmental Engineering University of Nottingham Malaysia Campus
Research Area: Process integration, waste minimization, process design, process optimization, carbon footprint reduction

GOGATE PARAG RATNAKAR
Assistant Professor of Chemical Engineering, Chemical Engineering Department Institute of Chemical Technology, Matunga, Mumbai, India
Research Area: Process Intensification of Physical and Chemical processing, Wastewater treatment, Process Intensification, Sonochemistry, Enzymatic reaction

- 2012

Prof. Chao YANG
Professor of Chemical Engineering, Key Laboratory of Green Process and Engineering, Institute of Process Engineering, Chinese Academy of Sciences, P.R.China
Achievements: Models and numerical simulation of multiphase reactors and industrial applications

Dr. Suzana Binti Yusup
Associate Professor / Director, Mission Oriented Research (Green Technology), Chemical Engineering Department, Universiti Teknologi PETRONAS, Malaysia
Achievements: Contribution to Development of Green Technology Research in Malaysia

- 2011

Prof. Liqun Zhang
Professor, Beijing University of Chemical Technology, P.R.China
Achievements: Pioneered and Leading Works in Design, Synthesis, Preparation Engineering and Industrialization of Advanced Rubber Materials.

Dr. Yu-Chen Hu
Distinguished Professor, Department of Chemical Engineering, National Tsing Hua University, Taiwan
Achievements: Outstanding Contributions to Bioprocess, Vaccine Development, Biomaterials Research, Gene Therapy and Tissue Engineering.