2007年傑出系友得獎人
—莊德茂校友

Dr. De-Maw Chuang is the Chief of the Molecular Neurobiology Section of the Intramural Research Program, National Institute of Mental Health, National Institutes of Health at Bethesda, Maryland. He received his B.S. degree from National Taiwan University in Taipei（第十屆）and Ph.D. degree from the Molecular and Cellular Biology Program, State University of New York at Stony Brook. He did his postdoctoral training at the Roche Institute of Molecular Biology at Nutley, New Jersey.

Dr. Chuang's research has centered on the mechanisms and actions of mood-stabilizing drugs as well as the mechanisms of apoptosis and its implications in neuropsychiatric and neurological diseases. His lab has provided the first evidence that the mood-stabilizer lithium robustly protects CNS neurons from glutamate-induced excitotoxicity. His group also identified potential mechanisms underlying lithium neuroprotection, which include inactivation of NMDA receptors, activation of cell survival pathways, up-regulation of anti-apoptotic genes, and down-regulation of pro-apoptotic genes. His team also demonstrated that lithium reduces brain damage in rodent models of stroke and a rat excitotoxic model of Huntington's disease. In addition, Dr. Chuang and his collaborators have documented that glyceraldehydes-3-phosphate dehydrogenase (GAPDH), sometimes referred to as a house keeping gene, is in fact involved in the occurrence of neuronal apoptosis and could be linked to the pathogenesis of certain neurodegenerative diseases.

He has received many honors and awards, including the NIH Director's Award in 1997 in recognition of “his superb leadership and innovative research which advances the understanding of basic mechanisms involved in neurodegenerative and neuropsychiatric disorders”. He is also the recipient of the 2002 NARSAD Distinguished Investigator Award. He was inducted to the Academia Sinica in Taiwan in 2006. He served as the past President of the Society of Chinese Neuoscientists in America and the Secretary-elect of the Society of Chinese Biologists in America. Dr. Chuang is an Adjunct Professor of Psychiatry and Neuroscience at the Uniformed Services University of the Health Sciences in Bethesda, and a member of many scientific societies including the ACNP, FASEB and the Society for Neuroscience. He has published over 200 scientific articles in peer-reviewed journals and books.

2007年傑出系友得獎人
—許章賢校友

許章賢系友畢業於1969（第十三屆），就業前10年，服役一年，回母系任助教兩年、三年在派德藥廠、再來四年到溫莎藥廠台灣分公司。其間學得藥物分析品管及當時美國先進的製藥技術；熟悉新產品開發與查驗登記之外，更練就一身行銷本領。接下來的10年是人生的轉捩點，許系友與一群化工、電機背景的朋友合夥而踏入了醫療儀器的新領域，從動物實驗用的血流測速器開始，到臨床自動檢驗產品、血液透析，一直到轟動一時的腎結石體外震波碎石機，一路走來事業穩定成長。

1989創立汎英公司，也是職業生涯第三個10年的開端。許系友獨具慧眼引進劃時代的體外震波碎石術，造福泌尿結石病患免受開刀之苦，嘉惠了無數的腎結石患者。近10年來更由進口、裝機、售後服務進展到創造三贏的投資策略而與醫師、醫院合作結成了生命共同體。到1999年，個人生涯邁入了第四個10年，許系友已經卸下公司董事長的職務，過著當台灣義工的日子，社會服務反而成了正業。

1999年6月接任第三任景康藥學基金會董事長，從此肩負景康促進藥學發展的使命。2001年7月被推舉為台大藥學系五十週年系慶籌備會主任委員，全力貢獻給母系，將系慶籌辦得隆重又溫馨，令系友回憶無窮。1986年加入了大同扶輪社，曾擔任過多個委員會主委，長年貢獻於各項服務，目前更獲國際扶輪3480地區2008~2009年度總監提名。許系友長期投入義工志業，目前也擔任台灣和平基金會董事與台灣醫界聯盟基金會董事等，其實踐「超我服務」，參與各項人道服務，展現對社會弱勢、人權、自由、和平的關懷，積極回饋社會，服務人群，深獲肯定。許系友將個人奉獻給台灣與國際，回饋母系更是不遺餘力，其熱情投入無私奉獻的精神足為楷模。

許章賢系友與夫人周玲枝系友（16屆）

傑出系友獎於6月2日撥穗典禮上頒發，由許章賢系友（右）代表領獎，由系主任李水盛主任（左）頒獎

2007年傑出系友得獎人
—黃秀美校友

- Dr. Shiew-Mei Huang is currently Deputy Director, Office of Clinical Pharmacology (OCP), Center for Drug Evaluation and Research (CDER), FDA.
- Her training is in Pharmacokinetics and Biopharmaceutics (1975, BS in Pharmacy, National Taiwan University; 1981 PhD, University of Illinois at the Medical Center, Chicago, Illinois); has extensive industry drug development experience prior to joining the FDA in 1996.
  - Senior Scientist at the Ortho Pharmaceutical Company (1981- 1989)
  - Director of the Pre-Clinical ADME Group of the Drug Metabolism and Pharmaco- kinetics Section at the DuPont Merck Pharmaceutical Company (1989-1996)
- Dr. Huang held various positions including Associate Director, Acting Division Director, and Deputy Director for Science, prior to her appointment to the current position in January 2007. Since joining OCP, Dr. Huang has assumed responsibility for a wide variety of scientific and administrative activities in the Office, CDER and FDA relating to review, policy development, research, and scientific communications.
  - She chairs various working groups under the Clinical Pharmacology Section of CDER's Medical Policy Coordinating Committee, including one that published a guidance document for industry on drug interactions in 1999. This group prepared a revised guidance (the draft was published in September 2006), which also discusses emergent transporter-based interactions.
  - She manages several extra-mural research projects in the areas of drug metabolism, drug-drug, and drug-herb interactions, pharmacogenetics and clinical QT evaluations.
  - She served on the FDA's Gender Effects Science Council, Committee for Advanced Scientific Education.
  - She currently chairs an OCPB Good Review Practice Working Group and is a member of the FDA Race and Ethnicity Working Group, FDA Pharmacogenetics/pharmacogenomics Working Group, and the FDA Interdisciplinary Pharmacogenomics Review Group
  - She serves as a member of the CDER Research Coordinating Committee and the FDA SBRS (Senior Biomedical Research Scientist) Credentialing Committee.
  - She is an alternate member of the FDA Drug Safety Oversight Board
- She has published over 90 peer-reviewed articles and book chapters focusing on the topics of clinical pharmacology, drug metabolism/ interactions and pharmacogenomics areas. She has made more than 80 presentations at national and international conferences from 2000 to 2006. She is an Associate Editor of the journal "Clinical Pharmacology and Therapeutics" and is on the editorial board of several journals including the Journal of Clinical Pharmacology and Expert

Opinion on Pharmacotherapy- pharmacogenomics section.

- She is on more than a dozen organizing committees for various symposia and conferences sponsored by ASCPT, ACCP, AAPS, PhRMA, DIA, and/or BIO in the past 5 years and chaired or co-chaired more than half of them.
- She is an AAPS Fellow (American Association of Pharmaceutical Scientists) and a diplomate of the American Board of Clinical Pharmacology. She has received more than a dozen awards from CDER and FDA since joining the Agency in 1996. She is on the FDA Senior Biomedical Research Scientist track (SBRS) since 1998.
- She is an active International Toastmasters Club member (ATM-B, AL-S); has served as an area governor for Area 55, Division E, District 36 (2005-2006) and has initiated and participated in various leadership development programs at FDA.
- She has served as Chair, Executive Committee, Chinese American Community Center in Delaware (1996), President, American Chinese Pharmaceutical Association (2000) and President, Chinese- American Professionals Association of Metropolitan Washington DC (2001).

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