

泛華統計協會 會刊

International Chinese Statistical Association



Bulletin

July 1994

編者的話：

由於泛華協會會員人數激劇增加，原計劃三年發行一次的通訊錄有提前一年發行的必要。會刊在每年一月底發行一次，從今年開始，如果稿件夠多則將一年發行兩次會刊。

會刊是我們會員的主要交流園地，希望各位踴躍賜稿，文章以一至二頁的短文為主，須用中文繁體字或英文書寫，文章性質以一般性非專門性學術的文章為主，以前或本期會刊內的各篇短文都是很好的範例，稿件如獲採用，我們希望能由作者安排打字，完稿的上，下，左，右的留邊 (margin) 至少要有四分之三英吋，頁碼離底邊二分之一英吋，打字打在 8" X 11" 的白紙上。稿件的截止日期是十二月十五日。截止日期後收到的將列為下一期的稿件。

刊內附有本會的申請表 (application form)，其中會員動態內的著作 (publication) 以一年內的新作品為限。

從今年度起，本會酌收徵才廣告費一頁 U.S. \$200 或半頁 U.S. \$120。

對於以上的一些構想，如果您有任何建議，請與泛華協會秘書周賢忠先生 (地址見下) 聯絡，以期這份刊物更為完善。

Publication committee:

楊照崑	(Chair)	
傅權	藍光國	董永良
蔡瑞胸	吳建福	羅昭容

1994 會刊通訊錄編輯人員:

周賢忠	林彩雲	林崑峰
藍光國	許建倫	靳開元
羅昭容		

I.C.S.A. c/o Dr. Shein - Chung Chow, Executive Secretary
182 Crestview-way, Yardley, PA 19067
USA

泛華統計協會一九九四年大會

時間：一九九四年八月十七日下午六時至六時四十五分

地點：加拿大多倫多 Hilton Hotel 的 University Room

暫 定 議 程

- 一、 議決暫定議程。
- 二、 議決上次會議記錄。
- 三、 討論上次會議記錄有關事項。
- 四、 會長報告。
- 五、 工作報告。
- 六、 選舉結果報告。
- 七、 討論事項。
- 八、 頒獎。

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泛華協會啓事

泛華協會秘書周賢忠與財務祁婉菁的任期將於今年八月在加拿大多倫多舉行的年會以後屆滿三年。會長葉翹與下屆會長鄭惟孝已選定羅黔輝與何元元分別擔任新任秘書與財務。羅黔輝與何元元之任命仍須經由理事會同意後始正式生效

新任秘書羅黔輝之通訊住址如下：

Dr. Nancy Lo
2575 Ardath Road
La Jolla, CA 92037
Tel: 619-546-7123 (W)
619-459-7313 (H)
Fax: 619-546-7003

秘書與財務之交接將於多倫多之大會會議以後在會長的監督下開始進行。在交接期間,如有任何不便之處,敬請諸會員同仁海涵。同時,如您有任何疑慮或建議也請逕與周賢忠或羅黔輝聯繫。希望諸會員繼續給予新任秘書最大之支持與鼓勵。謝謝!

會長報告

葉翹

泛華統計協會於去年12月17日至19日，在台北與行政院主計處、中央研究院統計研究所及中國統計學社共同舉辦1993年統計學術聯合研討會。與會者眾達5百餘人，中外統計學者、專家，聚集一堂，以「統計理論與應用之新發展」為討論主題，提出論文共計221篇，包括12項研討主題。

今年四月三十日在華盛頓FDA大樓，本會舉辦第四屆應用統計學術研討會。研討會的目的在於推廣應用統計並加強會員間的聯繫與研究合作。研討的範圍涵蓋生物醫學統計、工業管理及經濟統計等方面的理論及應用。此次研討會的特色在於增列統計方法(數論統計)及與華人藥學會共同研討藥學與統計共同的課題。與會者高達一百五十餘人，咸認會議非常成功，尤其會後的點心招待、晚宴及去蔡嘉永家卡拉OK，令人難忘。在此我特別要謝謝由藍光國教授領導的Organization Committee的完善作業與熱心辛勞。

本會又于五月27-29日在費城與美洲華人生物科學學會、生技醫藥分會共同舉辦「現今醫療保健改革環境下的成功之道」的研討會。在29日下午本會會員葉翹、黃克歐、林崑峰、蔡高太、黃達雄、宣建業、周賢忠、

林彩蓮、劉仁沛、程建平、潘福祥、趙騏、洪賢明、藍光國、莊易及翁仲星，分別為生技醫藥家們介紹生物統計的觀念及其對新藥發展過程中所扮的角色，並且在「生物學家與統計學家對話」中，一一就 Pathology / Toxicology, Health care reform, Pharmacokinetics, Bioavailability/Bioequivalence, Early phase in clinical trials, Cardiovascular disease clinical trials, Spontaneous Report Systems and Pharmacoeconomics 上答覆問題。美洲華人生物科學學會特別要我向上列會員致謝，並盛讚此項 Program 對他們會員助益極大，以後應增加討論時間。

本會進入第七個年頭，非常感謝會員們這多年來的支持。我們深深地希望您踴躍地參加本會的活動，並提出您寶貴的意見，也盼望您能為本會出錢出力。

ICSA 新會員名單
(As of 6/1/94)

Qi Guo	郭 琦	U of Georgia
Munsup Seoh	徐汶燮	Wright State U
James Hung	洪賢明	FDA
Chung-Bow Lee	李宗寶	National Chung-Hsing U
Lee-Ping Pian	卞張麗冰	FDA
Shun-Hwa Li	李洵樺	U of Wisconsin
Wei-Liem Loh	羅偉廉	Purdue U
Christina Show	何元元	Southwest Fisheries Science Center
Hing Biu Lai	黎慶標	Hong Kong Technical College
Jie Yang	楊 杰	Florida State U
Bin Zhang	張 斌	U of Maryland
I-Ming Liu	劉逸明	U of Florida
Cheng-Shiun Leu	呂政勳	Sandoz Pharm. Corp.
Eugenia Henry	白越珠	National Heart, Lung and Blood Institute
Joanna Shih`	黃瓊安	Novo Nordisk Pharm.
Helen Bhattacharyya	唐一倫	

ICSA 捐款人芳名
(11/30/93-6/1/94)

在十一月三十日至六月一日之間, ICSA計收捐款36筆。合計美金930元, 港幣3,000元, 及英鎊25鎊。捐款人芳名謹列如下:
(依收到捐款先後次序)

TSONG, Yi	YEH, Bai-Yau
TIAN, Jason	TIAO, George C.
CHUANG-STEIN Christy	YUAN, William
TSAY, Jia-Yeong	FU, John L.
LIN, Dennis	DENG, Lih-Yuan
LO, Nancy	LIN, Pi-Erh
CHEN, Wai-Sun	CHOW, Shein-Chung
LIN, Tsung-Hua	LEE, Carl
TAN, Wai-Yuan	LEE, Sik-Yum
POON, Wai-Yin	CHEUNG, S.H.
CHAN, P.S.	LEUNG, P.L.
WU, K.H.	LAM, Y.
LI, K.H.	HUI, Y.V.
TSO, K.F.	TSE, S.K.
LO, H.P.	MIU, H.W.
NG, K.W.	CHAN, N.H.
TONG, Howell	SHIEH, Grace
YUAN, Weiyang	SHIH, Weichung Joe

感謝以上會員對協會的捐助。

Brief Biography of Candidates

候選人簡介

CANDIDATES FOR PRESIDENT-ELECT

1. CHENG, Kuang-Fu 鄭光甫

Dr. Cheng is currently a Professor of Statistics at the National Central University. He has a B.S. in Mathematics, 1974, an M.S. in Statistics, 1978, and a Ph.D. in Statistics, 1979. He is an elected member of ISI and a member of the Board of Directors of ICSA. He has published more than 30 papers in AS, JASA, Biometrika, ZW, JSPI, and Sankhya, etc. His current research is in Generalized Linear Models and Curve Estimation. Dr. Cheng was Chairman, Director, and Dean of Academic Affairs at the National Central University, 1984-1991; a visiting Professor at Harvard University, 1992, and an Associate Editor of *Statistica Sinica*, 1991-1994. He was also the Chair of the Local Organizing Committee of the Second ICSA Conference held in Taipei, 1993.

2. HWANG, Irving K. 黃克歐

Dr. Hwang is currently Senior Director, Clinical Research Operations, Clinical Research and New Drug Development, Hoechst-Roussel Pharmaceutical Inc.. He

directs a department of research and development professionals with disciplines in statistics, data management, scientific programming, computer systems operations/development, and medical writing/editing. Dr. Hwang earned his B.S. from Cheng Kung University, M.S. from Rensselaer Polytechnic Institute, and Ph.D. from University of Pennsylvania. Currently, Dr. Hwang is a member of ASA, ICSA, and PMA; Member, Board of Directors, ICSA; Chair (1993-94) Organizing Committee, ICSA Applied Statistics Symposium; Chair (1994), Biometrics Section, ICSA; Member, Ad Hoc Committee on Interim Analysis, PMA. Most recently, he was co-chair, PMA/FDA Workshop on Clinical Trial Monitoring and Interim Analysis in the Pharmaceutical Industry (1992).

Dr. Hwang's research interests include experimental designs, regression analysis, non-linear modeling, survival analysis, and group sequential methods. He has extensive research and management experiences in the design and analysis of clinical trials in the development of new drugs (Rx and OTC) and vaccines.

CANDIDATES FOR MEMBERS OF BOARD OF DIRECTORS

1. AN, Hong-Zhi 安鴻志

Mr. An is currently the Vice Director and Professor of the Institute of Applied Mathematics, Academia Sinica. He has a B.S. in Mathematics, 1964. He is an elected Vice President of Probability & Statistics Society of China, and the President of Time Series Analysis Society of China. He was a visiting Fellow at the Australian National University, 1979-1981; a Guest Professor at the Swiss Federal Institute of Technology, 1987; a Visitor at the Graduate School of Business, University of Chicago, 1992. He has published more than 50 papers in various journals including *Ann. Stat.*, *J. Multi. Anal.*, *Adv. Appl. Prob.*, *J. Time Ser. Anal.*, and *ISR*. His current research interest is in test of nonlinearity for regression and autoregression models. He has been working on time series analysis and regression analysis in research and consulting for industries in the last decades. He is an Associate Editor of *ACTA Math. Appl.*

2. CHENG, Ching-Shui 鄭清水

Dr. Cheng is a Professor of Statistics at the University of California, Berkeley. He received his B.S. (1972) in Mathematics from National Tsinghua University, M.S. (1976) and Ph.D. (1977) in Mathematics from Cornell University. He is a fellow of the Institute of Mathematical Statistics and a member of the International Statistical Institute. He has published about 50 papers in the *Annals of Statistics*, *Journal of the American Statistical Association*,

Biometrika, *Journal of the Royal Statistical Society*, *Technometrics*, *Statistica Sinica*, *Journal of Combinatorial Theory*, *Journal of Graph Theory*, etc. He has been an Associate Editor of the *Annals of Statistics* since 1986 and an Associate Editor of *Statistica Sinica* since 1988. He also served as an Associate Editor of the *Journal of Statistical Planning and Inference* from 1981 to 1991.

3. CHI, George Yu-Hua 季渝華

Dr. Chi is currently Supervisory Mathematical Statistician, Division of Biometrics, Center for Drug Evaluation and Research, Food and Drug Administration (FDA), Rockville, Maryland. Dr. Chi received his Ph.D. in mathematics from Carnegie-Mellon University in 1970. He has taught at the University of Pittsburgh, University of Florida, and visited the University of Bucharest as a Senior Fulbright Scholar. Prior to joining FDA in 1983, Dr. Chi has been associated with the LIPID project at the University of North Carolina as a NIH research fellow. During his tenure at FDA, his group has had primary responsibility for the statistical evaluation and review of new drug applications from various medical divisions including Cardio-Renal, Neuropharmacological, Gastro-intestinal and Coagulation, Endocrin-Metabolism, Maternal and Child Health, Oncology and Pulmonary. He has played an active role in the preparation of the *Guideline for the Format and Content of the Clinical and Statistical Sections of a New Drug Application* and in the early phase of the development of computer assisted

new drug application review system. Dr. Chi has active interest in regulatory research. A recent research paper on factorial trial co-authored with his colleague which has appeared in *Biometrics* Vol 49, No. 1 (1993) deals with the development of a new test statistic for evaluating the effectiveness of an antihypertensive combination drug. Current interests also include the application of time series methodology to the evaluation of ambulatory blood pressure data.

4. CHOW, Shein-Chung 周賢忠

Dr. Chow is Director of the Biostatistics and Data Management Department of Bristol-Myers Squibb Company, Plainsboro, New Jersey, and an Affiliate Professor in the Statistics Department of Temple University, Philadelphia, PA. He received a B.S. degree (1978) in Mathematics from the National Taiwan University, and a Ph.D. degree (1985) in Statistics from the University of Wisconsin, Madison. Dr. Chow is a member of the American Statistical Association, the Biometric Society and the Drug Information Association. He is currently the Secretary of ICSA. Dr. Chow has published over 45 papers in professional journals including two books (both published by Marcel Dekker, Inc.) entitled "*Design and Analysis of Bioavailability and Bioequivalence Studies*" (with Dr. J.P. Liu) and "*Advanced Linear Models - Theory and Applications*" (with Professor S. G. Wang). In addition, Dr. Chow is currently preparing a book (co-authored with Dr. J.P. Liu) entitled "*Design and Analysis of Pharmaceutical Validation, Quality Assurance, and Stability Studies*" for Marcel Dekker, Inc. Dr. Chow is an Associate Editor of *J. of Biopharmaceutical Statistics*. His research interest includes bioavailability, stability, clinical trials, and the development of methodology for biopharmaceutical statistics.

5. KI, Yuen-Ching Fanny 祁婉菁

Dr. Ki is a Senior Research Statistician in the Biostatistics and Data Management department at Bristol-Myers Squibb Company, Plainsboro, New Jersey. She received her B.S. (1981) from the Chinese University of Hong Kong and Ph.D. (1986) in Statistics from the University of Wisconsin, Madison. Prior to joining Bristol-Myers Squibb, she was an Assistant Professor in the Department of Statistics at Temple University. Dr. Ki is currently the treasurer of ICSA. Her research interests are in biostatistics, pharmacoeconomics, Bayesian statistics, decision theory, multivariate analysis, regression analysis and sample survey.

6. TSAI, Kao-Tai 蔡高太

Dr. Tsai is an Associate Principal Research Statistician of Schering-Plough Research Institute at New Jersey. He received his B.S. degree in Mathematics from National Taiwan Normal University; M.A. and Ph.D. degrees in Mathematical Statistics from University of California, San Diego in 1981. Since graduation, he has worked in Scripps Institution of Oceanography in San Diego, AT&T Bell Laboratories at Murray Hill, and the FDA at Rockville. Dr. Tsai's research interest is primarily in the area of repeated measurement and longitudinal data analysis in both clinical and non-clinical research. He had publications in the *Annals of the Institute of Statistics and Mathematics*, *Communications in Statistics*, and *Biometrical Journal*. Besides being a member

of ASA and IMS, he is currently a member of the Nomination Committee of ICSA.

7. TSONG, Yi 莊易

Dr. Tsong is currently Mathematical Statistician, Division of Biometrics, Center for Drug Evaluation and Research, Food and Drug Administration (FDA), Rockville, MD. He received his Ph.D. in Mathematical Statistics from University of North Carolina, Chapel Hill. His current responsibilities include statistical review and research in clinical and postmarketing safety assessment, manufacturing drug quality control. His previous experience including post-doctoral fellow in cardiovascular epidemiology and biostatistics in Northwestern University Medical School; Senior Scientist worked on pattern recognition using remotely sensed image data in Lockheed Engineering and Management Company; Biostatistical Consultant in University of Texas Medical Branch at Galveston.

8. WEI, Lee-Jen 魏立人

Dr. Wei is a Professor of Biostatistics and Deputy Director for the Pediatric AIDS Section at the Statistical and Data Analysis Center at Harvard University. He received his B.S. (1970) from Fu Jen University and Ph.D. (1975) from University of Wisconsin. He is a fellow of ASA and IMS, an elected member of ISI, and the recipient of the Spiegelman Award (1986) for outstanding research in biostatistics. He is an Associate Editor of *JASA*, *Statistica Sinica*, *Biometrics*, and *J. Biopharmaceutical Statistics*. He has more than 70 publications in statistical journals. He was a professor at University of Wisconsin, University of Michigan, George Washington University, and University of South Carolina.

9. YEH, Ching-Ming 葉卿銘

Dr. Yeh is a Senior Staff Biostatistician at Ciba-Geigy Pharmaceuticals. Dr. Yeh received his B.S. (1969) in Mathematics from National Tsing-hua University in Taiwan, his M.S. (1972) in Mathematics from Boston University, and his M.S. (1974) and Ph.D. (1977) in Statistics from the Florida State University. Prior to joining Ciba-Geigy, he has been on faculty at University of Texas at El Paso, University of Minnesota at Morris, and State University of New York at Buffalo. He has published papers in the *Annals of Statistics*, *JASA*, *Biometrika*, and *Communications in Statistics* etc. His current interests include bioequivalence, multiple comparisons, and categorical data analysis.

10. ZHANG, Cun-Hui 張存惠

Dr. Zhang is an Associate Professor of Statistics at Rutgers University. He received his B.A. (1978) in Geology from Huainan Mining Institute, China, M.A. (1982) and Ph.D. (1984) in Statistics from Columbia University. He is a fellow of the IMS. He has been an Associate Editor for the *Annals of Statistics* and *Statistica Sinica*. His research interest includes fluctuation of random walks, renewal theory, sequential analysis, survival analysis, and mixture models.

I.C.S.A. Financial Statement 1993 (January 1 - December 31)

U.S. Office

	U.S. \$		
	Revenue	Expense	Balance
Balance Forward			32576.76
Interests	752.51		
Advertisement Revenue	3600.00		
Membership dues	5482.11		
Donation	2690.00		
1992 Appl. Stat. Symposium (Symposium account)	2990.91		
Joint Symposium		173.15	
Typing		120.00	
Postage		1380.18	
Stationary		544.81	
Phone calls		170.26	
Bank charge		10.00	
Ballot		630.85	
Bulletin		1581.48	
Printing by-law and constitution		349.85	
Broad of Directors Meeting Members Annual Meeting		557.71	
Miscellaneous expense		193.15	
	15515.53	5711.14	42380.85

Mainland China Office

	R.M.B.\$		
	Revenue	Expense	Balance
Balance Forward			7341.91
Membership dues*	260.00		
Postage		1200.00	
Printing expense		1500.00	
Miscellaneous expense		300.00	
	260.00	3000.00	4601.91

* Most of membership dues were received in 1992.

泛華統計協會一九九四年

各會議舉行地點及時間

理事會會議

地點: Romada Hotel
Terrace West
時間: August 14 (Sunday)
3:00 pm - 6:00 pm

泛華 Publication Committee meeting

地點: Sheraton Hotel
Gingerstap Room
時間: August 17 (Wednesday)
8:00 am - 10:00 am

泛華大會會議

地點: ~~Hilton~~ Sheraton Hotel
~~University Room~~ Conf. Room B/C
時間: August 17 (Wednesday)
6:00 pm - 7:00 pm

泛華 Statistics Sinica Editorial Board Meeting

地點: Sheraton Hotel
Conference Room B/C
時間: August 18 (Thursday)
9:00 am - 12:30 pm

泛華統計協會年會聚餐

Date: August 17, 1994
Time: 7:00 P.M. - 盡興為止
Place: Mr. Wong's Super Buffet (皇城)
(簡圖見次頁)
Cost: Adult 加幣 \$20.00
Child 加幣 \$12.00
Meun: 菜式繁多: Salad bar, Dim Sum,
Grill Bar, Fruits, Ice Cream, and
plenty more ...
餘興: Lottery drawing with lots of prizes,
and other activities ...
註冊: Please sign up with the Local Arrangement
Committee upon your arrival. Thanks.

敬請閣府參加!

DOWNTOWN TORONTO



皇城
Mr. Wong's Super Buffet
3rd Floor, Chinatown Ctr.
222 Spadina Avenue
Toronto, Ontario
Tel: 416-596-1234
Fax: 416-596-8257

PARTICIPATING HOTELS

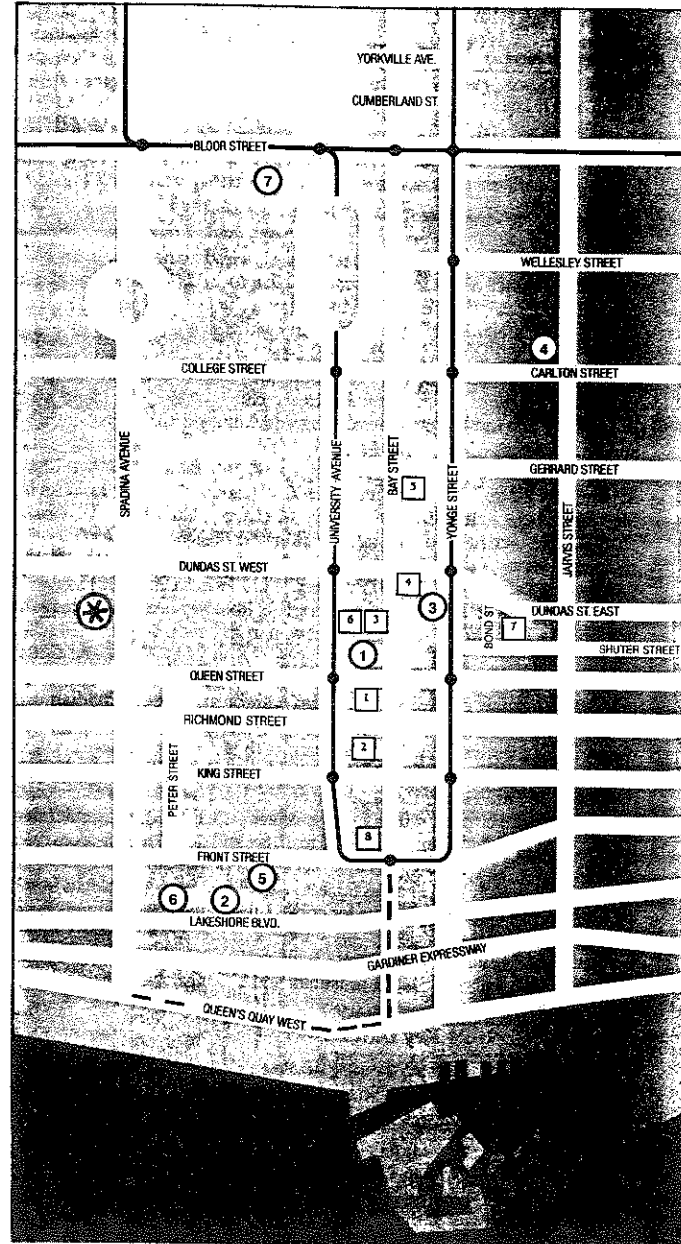
- 1 SHERATON CENTRE
- 2 HILTON INTERNATIONAL
- 3 RAMADA HOTEL
- 4 MARRIOTT EATON CENTRE
- 5 DELTA CHELSEA INN
- 6 CHESTNUT PARK HOTEL
- 7 BOND PLACE HOTEL
- 8 STRATHCONA HOTEL

LANDMARKS

- 1 CITY HALL
- 2 CN TOWER
- 3 EATON CENTRE
- 4 MAPLE LEAF GARDENS
- 5 METRO TORONTO CONVENTION CENTRE
- 6 SKYDOME
- 7 YARSITY STADIUM/ARENA

TRANSPORTATION

- TORONTO SUBWAYLINE
- - - HARBORFRONT LIGHT RAPID TRANSIT LINE



會員動態

恭賀刁錦寰教授與周元燊教授榮獲主計獎章。

黃克歐 (Irving K. Hwang)

I have recently made my career move from Merck Research Laboratories to Hoechst-Roussel Pharmaceuticals as Senior Director.

齊茂松 (Eric M.S. Chi)

I have been promoted to Assitant Director of Biostatistics Department at Hoechst-Roussel Pharmaceuticals.

黃俊宗 (J.T. Gene Hwang)

After spending his sabbatical leave, 7 months in National Tsing-Hua University in Taiwan and 3 months in National Institute of Standards and Technology in U.S., Professor J.T. Gene Hwang has returned to Cornell University since January, 1994.

楊華明 (Hwa-Ming Yang)

I have been promoted to Principal Statistician at the Department of Biometrics, Solvay Pharmaceuticals, Inc., located in Marietta, Georgia.

邵軍 (Jun Shao)

I will be visiting East China Normal University during June 7 - July 8, 1994. During my visit, I will be giving a series of short courses.

My book entitled "*Jackknife and Bootstrap*" (co-authored with Dr. Dongsun Tu) is going to be published by Springer in early 1995.

魏成鋼 (Greg C. G. Wei)

I have recently made my career move from Marion Merrell Dow to the pharmaceutical research division of Sterling-Winthrop. I am a principal statistician in the department of Preclinical and Scientific Statistics.

蔡嘉永 (Jia-Yeong Tsay)

"*Statistics in the Pharmaceutical Industry*", 2nd Edition, Revised and Expanded, edited by Buncher and me was recently off the press. It expanded to cover many new topics emerged in the last decade in the pharmaceutical industry. The first edition was translated into Japanese by Professor Akira Sakuma (President of Biometrics Society of Japan) and his colleagues. In addition to my own work, the following ICOSA members authored or coauthored some chapters in the second edition:

Karl K. Lin on "*Statistical Review and Evaluation of Animal Tumorigenicity Studies*"

Chiao Yeh on "*Uses of Bioassay in Drug Development: Dose-Response Relationship*"

T. Timothy Chen on "*Statistical Aspects of Cancer Clinical Trials*"

Liannng Yuh on "*Bioavailability Studies*"

Irving K. Hwang on "*Interim Analyses in Clinical Trials*"

Karl K. Lin and Tsae-Yun D. Lin on "*Stability of Drugs: Room Temperature Tests*"

劉仁沛 (Jen-pei Liu)

I was invited by Chinese Institute of Engineers, USA (美洲中國工程師學會) to give a talk entitled "A review of statistical methods in assessment of bioequivalence in pharmaceutical industry" at the Fifteen Modern Engineering and Technology Seminar (第十五屆近代工程技術討論會) in Taipei, Taiwan, Republic of China, December 11-20, 1994.

方積乾 (Ji-Qian Fang)

I have officially been approved as a Ph.D. Advisor by the National Committee of Education, Beijing, in 1993. I also received *Distinguished Expert Award* by the Central Government, with first class special subsidy. In addition, I am the Editor of a proposed text book entitled "*Medical Statistics and Computer Experiment*" which is intended for graduate students in Medicine.

林共進 (Dennis K. Lin)

I have accepted an Associate Professor position at Penn State University.

何旭暝 (Xuming He)

I have moved to the United States. I am current with the Department of Statistics, University of Illinois.

陳乃九 (Lai Kow Chan)

我已接受香港城市理工學院應用統計及運籌學系之聘請為系主任。

傅權 (James Fu)

我將於今年度公休一年。我將回台灣到中央研究院統計科學研究所訪問。

鄭惟孝 (Smiley Cheng)

我已被遴選為 Statistics Department, University of Manitoba 的系主任。自一九九四年七月一日起,任期五年。

周賢忠 (Shein-Chung Chow)

我將於今年七月一日至七月十六日應成功大學統計系之邀做短期講學。講學 topics include non-clinical, pre-clinical, 以及 clinical 方面的生物統計的應用。

陳克威 (K. W. Chen)

我將於今年 summer 回中正大學做為期一月的短期講學。我
預訂五月初回台灣七月初回美國。

金建輝 (Jann-Huei Jinn)

I have been promoted to Associate Professor with tenure at
Grand Valley State University, Department of Mathematics
and Statistics in May, 1994.

來函照登

Dear Chinese Colleague:

[In case you don't know me] I got my Doctor of Science degree in
Biostatistics from the Harvard School of Public Health in November
1992. Now, I am working at the Biostatistics Unit at the Limburgs
Universitair Centrum (L.U.C.) in Belgium as a postdoctoral research
fellow. I need a help from you...

The Belgian Administration for Development Co-operation (B.A.D.C.)
offers a number of full scholarships every year for students from some
developing countries to study in Belgium - The P. R. China is one of
the countries on the list. The B.A.D.C. Scholarship will cover
A very special feature of this postgraduate program is that some
courses are taught by visiting professors from other countries.
Former visitors who taught in the Program include A. Agresti, R.
Doornbos, P. Embrechts, T. R. Fleming, W. Hardle, D. P. Harrington, E.
J. Snell, A. A. Tsiatis, P. van der Laan, and more. The visiting
faculty for 1994-1995 are W. Barlow, D. Clayton, P. Diggle, Y.
Hochberg, B. Jones, and L. J. Wei. The language of the Master of
Science Program in Biostatistics is English, although the local
language is Flemish (which is Dutch with Flanders' accent). The
faculty here really hope to get good Chinese students from the P. R.
China, with B.A.D.C.'s financial support.

Under the request of Professor Paul Janssen at the L.U.C., who is in
charge of recruiting new students and helping them apply for the
B.A.D.C. Scholarship, I am hoping that you can (1) offer us some
information about whom we should contact in the Departments of
Mathematics, Statistics, or Biostatistics in the major Universities in
the P. R. China and/or (2) recommend some Chinese college students in
the P. R. China to apply for the admission to the one-year Master of
Science program in Biostatistics at the L.U.C. and for the B.A.D.C.
Scholarship. The deadline for this year's application is the END OF
APRIL 1994. Application forms for the B.A.D.C. Scholarship are
available at the BELGIAN EMBASSY in the P. R. China. The application
should start from there!!! The students do not have to apply for
admission to the Master of Science Program separately. If they are
awarded the B.A.D.C. Scholarship, the admission to the L.U.C. is an
automatic consequence. If you need any further information, please
feel free to contact me. And, if possible, please pass or forward
this e-mail message to other Chinese colleagues. Many thanks in
advance.

Sincerely,

Fu-Chang Hu, Sc.D.

Address:

Biostatistics
Limburgs Universitair Centrum (L.U.C.)
Universitaire Campus, Bldg. D
B-3590 Diepenbeek
Belgium

Telephone:

Work: 32-11/26 82 55
Home: 32-11/23 40 28
Fax: 32-11/26 81 99 (Biostatistics)

徵才啓事

國立中央大學統計研究所

我們現有專任教師九名,均擁有博士學位。爲了研究上的發展,我們希望能有第十位,但受限的條件是這個員額必須提供給在研究上有傑出表現之專精教授,歡迎在統計研究上有成就者申請。

有興趣者請將履歷及介紹信寄至

中壢市五權里38號
國立中央大學統計研究所
遴選委員會

Search committee
Graduate Institute of Statistics
National Central University
Chung-Li, Taiwan 32054, R.O.C.

交通大學統計研究所成立於民國八十一年,是一個充滿朝氣,適合發揮所長與理想的地方。目前本所缺額數名。我們歡迎從事統計研究多年之同仁或具有潛力的新銳申請。

本所除共有電腦室外,目前每位教授都擁有工作站或麥金塔個人電腦,並可透過網路和國內外學術網路連線。交通大學校內的超級電腦和在科學園區內的國家高速電腦中心也是可利用的設備。圖書與期刊豐富並正積極增購中。本校理、工及管理學院陣容整齊,又緊臨工業技術研究院和科學園區,是個非常適合學術交流與發展應用統計的環境。

有興趣者請將履歷,成績單(有工作經驗者免),學位證書影本及介紹信

三封寄至

新竹市大學路 1001 號
國立交通大學統計研究所
李昭勝教授收

Prof. Jack C. Lee, Director
Institute of Statistics
National Chiao Tung University
Hsinch, Taiwan, R.O.C.

TEL : 886-35-728746
FAX : 886-35-728745
E-Mail : STAT@CC.NCTU.EDU.TW

* 中央研究院統計科學研究所 *

徵聘統計及相關領域之研究人員
數名。本所助研究員以上同仁約
三十人，圖書、期刊及計算機
設備齊全。歡迎對研究工作有熱
誠、有興趣者加入。請洽：

Search Committee
Institute of Statistical Science
Academia Sinica
Taipei 11529
Taiwan, R. O. C

E-mail: gdlin@statvax.sinica.edu.tw

臺大公共衛生學院誠徵人才

國立臺灣大學公共衛生學院公
共衛生研究所明(1994)年
九月將有數位生物統計教授、副教
授空缺，我們竭誠歡迎對生物統
計教學、研究及諮詢有興趣者來信
申請。有意者請備妥履歷表並註
明個人的研究興趣及願意擔任的教
學科目名稱逕寄梁慶義教授。

通信地址如下：

臺大公共衛生研究所
臺北市仁愛路一段一號
Taipei, Taiwan, R.O.C.
FAX: 886-2-391-1308


國立中正大學數學系 徵才啓事

國立中正大學數學系於民國八十一年成立。本系之教學、行政與應用數學研究所、數理統計研究所相互結合，共享豐富之圖書與設備資源。本系竭誠歡迎具有博士學位且專長於微分方程、數值分析、幾何、代數或統計等相關領域之學者申請副教授以上（含）之職位。有興趣者，請將履歷表、介紹信三封及研究工作之相關文件寄至

中華民國台灣省嘉義縣民雄鄉三興村160號
國立中正大學 王慶安 主任收

Professor C.A. Wang, Chairman
Department of Mathematics
National Chung Cheng University
Ming-Hsiung, Chia-Yi 621
Taiwan, R.O.C.

本年度申請案截止日期為八十三年三月十五日，若有相關之問題，亦請以電話 886-05-2720411 轉 5211，傳真 886-05-2720497 或電子郵件 (e-mail) director@math.ccu.edu.tw 聯絡。

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