

CURRICULUM VITAE

Name: **SUOJIN WANG**
Address: Department of Statistics
Texas A&M University
College Station, TX 77843-3143
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EDUCATION:

- 1988 Ph.D., Statistics, University of Texas at Austin.
Advisor: Professor David V. Hinkley.
1982 B. A., Mathematics, Hangzhou (now Zhejiang) University.

EXPERIENCE:

- 1998– Professor, Department of Statistics, Texas A&M University; Joint Professor, Department of Epidemiology and Biostatistics, Texas A&M University System Health Science Center; Co-Director (2005–), Biostatistics & Bioinformatics Facility Core, Center for Environmental and Rural Health, TAMU.
2006 Visiting Professor, Centre for Statistical and Survey Methodology, University of Wollongong; Centre for Mathematics and its Applications, Australian National University
1998–99 Visiting Professor, Department of Social Statistics, University of Southampton; Department of Mathematics, Swiss Federal Institute of Technology; Department of Econometrics, University of Geneva.
1993–98 Associate Professor, Department of Statistics, Texas A&M University.
1995 Visiting Research Scientist, Department of Statistical Science, Southern Methodist University. (Summer).
1994 Senior Research Fellow, Survey Methods Research, Bureau of Labor Statistics, Washington, D.C.
1990–93 Assistant Professor, Department of Statistics, Texas A&M University.
1988–90 Visiting Assistant Professor/Research Associate, Department of Statistical Science, Southern Methodist University.
1983–88 Assistant Instructor/Teaching and Research Assistant, Department of Mathematics, University of Texas at Austin.

AWARDS AND HONORS:

- 2006 Texas A&M University Faculty Development Leave.
2005 University Distinguished Achievement Award in Teaching, Texas A&M University.
2002–07 Texas A&M University Faculty Fellow.
2001 Elected Fellow of the Institute of Mathematical Statistics.
2000 Elected Member of the International Statistical Institute.
2000 Elected Fellow of the American Statistical Association.
1998–99 Texas A&M University Faculty Development Leave.
1997 Distinguished Achievement Award in Teaching, College of Science, Texas A&M University.
1994 ASA/NSF/BLS Senior Research Fellowship.
1985–86 University Fellowship awarded by University of Texas at Austin for outstanding performance in graduate study.

MAJOR RESEARCH INTERESTS:

Biostatistical inferences; missing and mis-measured data modeling and analysis; non- and semi-parametric methodology; resampling methods; saddlepoint approximation; survey sampling.

PROFESSIONAL SOCIETIES:

American Statistical Association, Institute of Mathematical Statistics, International Chinese Statistical Association, International Statistical Institute

PROFESSIONAL SERVICE:

2005–08 Board of Directors of the International Chinese Statistical Association.

1991–94 President, Vice-President, Secretary of the Southeast Texas Chapter of the American Statistical Association.

Co-organized the 1994 Conference of Texas Statisticians.

Co-sponsored with the ASA the short course “Some Medical Uses of Statistics” in College Station, Texas.

Examiner for a Habilitation thesis at University of Bern, Switzerland

Outside expert for Ph.D. thesis committees at University of Geneva, Switzerland, Mangalore University, India, and University of Sydney, Australia

Executive Editor of *Journal of Nonparametric Statistics* (2008–, Acting Editor, 9/2007–12/2007)

Associate Editor of *Biometrics* (1997–2005)

Associate Editor of *Communications in Statistics* (1995–2001)

Editor of *InterStat* (1995–)

Associate Editor of *Journal of Nonparametric Statistics* (2004–2007)

Review Panelist for the National Science Foundation (multiple times)

Reviewer for

the National Science Foundation

the Engineering and Physical Sciences Research Council of UK

the Economic & Social Research Council of UK

the Natural Sciences and Engineering Research Council of Canada

the Swiss National Science Foundation

the Research Grants Council of Hong Kong

Refereed articles for:

American Statistician

Annals of Statistics

Annals of the Institute of Statistical Mathematics

Biometrics

Biometrika

BMC Geriatrics

Bernoulli

The Canadian Journal of Statistics

Communications in Statistics

Computational Statistics & Data Analysis

Computational Statistics

Econometric Theory

Journal of the American Statistical Association

Journal of Business & Economic Statistics

Journal of Econometrics

Journal of Nonparametric Statistics

Journal of Official Statistics

Journal of Royal Statistical Society (B)

Journal of Statistical Computation and Simulation
Journal of Statistical Planning and Inference
Mathematical Biosciences
Mathematical Methods of Statistics
Metrika
Sankhya (A)
Scandinavian Journal of Statistics
Survey Methodology
Statistica Sinica
Statistical Papers
Statistics and Computing
Statistics & Probability Letters

TAMU SERVICE:

Faculty Senator (1997–98)
 Faculty Senate Research Committee (1997–98)
 University Grievance Committee (1996–98)
 University Awards Selection Committee (2005–2006)
 Center for Environmental and Rural Health Pilot Projects Program Proposal Review Board (2001)
 Center for Environmental and Rural Health Bioinformatics Hiring committee (2005)
 College of Science Strategic Planning Committee (2000–)
 Parzen Prize Committee (Chair, 2005–)
 College of Science Grievance Committee (1994–2000)
 College of Science Teaching Awards Selection Committee (1998)
 Departmental Awards Committee (Chair, 1997–98, 2000–02, 2004–) (1997–)
 Departmental Tenure and Promotion Committee (1998–00, 2001–04)
 Departmental Faculty Recruiting Committee (Chair, 2001–03) (1997–98, 2000–05)
 Departmental Graduate Program Committee (1991–04)
 Graduate Student Qualifying Exams Committee (Chair of theory exam, 1991–2003, 2004–05) (1991–)
 Graduate Student Recruiting Committee

PUBLICATIONS:

- 2007 “Consistent estimation in regression models for the drift function in some continuous time models,” *Computational Statistics & Data Analysis*, to appear. With M. Kim.
- 2007 “Partially linear models with missing response variables and error-prone covariates,” *Biometrika*, **94**, 185–198. With H. Liang and R. J. Carroll.
- 2007 “Estimation in partially linear models with missing data: a review,” *Asymptotic Theory in Probability and Statistics with Applications*, 342–359, Higher Education Press, Beijing. With H. Liang and L. Jin.
- 2007 “Analyses of nursing home residents with diabetes at admission,” *Journal of American Medical Directors Association*, to appear. With R. J. Buchanan, et al.
- 2007 “Urban/rural differences in access and barriers to health care for people with multiple sclerosis,” *Journal of Health and Human Services Administration*, to appear. With R. J. Buchanan, et al.
- 2007 “Double strain of severe obesity and depression on perception of increased diabetes burden among homebound older women,” *Journal of Nutrition for the Elderly*, **26**, 123–130. With J. Sharkey and M. Ory.
- 2007 “Levels and correlates of physical activities in a border Mexican-American population,” *American Journal of Health Behavior*, **31**, 159–169. With N. Mier, et al.
- 2006 “Sizes of two bootstrap-based nonparametric specification tests for the drift function in continuous time models,” *Computational Statistics & Data Analysis*, **50**, 1793–1806. With

- M. Kim.
- 2006 “Estimating the undercoverage of a sampling frame due to reporting delays,” *Journal of Official Statistics*, **22**, 53–70. With D. Hedlin, et al.
- 2006 “Recent trends in advance directives at nursing home admission and one year after admission,” *Gerontologist*, **46**, 377–381. With W. J. McAuley, et al.
- 2006 “Urban/rural differences in the use of physician services by people with multiple sclerosis,” *NeuroRehabilitation*, **21**, 177–187. With R. J. Buchanan, et al.
- 2006 “Nursing home residents with HIV at admission: 2000–2004,” *AIDS & Public Policy Journal*, **19**, 86–94. With R. J. Buchanan and M. Kim.
- 2006 “Utilization of rehabilitation therapies by nursing home residents with MS at admission,” *NeuroRehabilitation*, **21**, 223–232. With R. J. Buchanan, et al.
- 2006 “Racial analyses of longer stay nursing home residents with multiple sclerosis,” *Ethnicity & Disease*, **16**, 159–165. With R. J. Buchanan, et al.
- 2006 “Urban/rural differences in the delivery of mental health care to people with multiple sclerosis,” *Psychiatric Services*, **57**, 1206–1209. With R. J. Buchanan, et al.
- 2006 “Differences in demographic and disease characteristics among people with multiple sclerosis living in rural and urban areas,” *International Journal of Multiple Sclerosis Care*, **8**, 89–98. With R. J. Buchanan, et al.
- 2006 “Interactions among genomic structure, function and evolution revealed by comprehensive analysis of the arabidopsis thaliana genome,” *Genomics*, **88**, 394–406. With C. Wu and H. Zhang.
- 2006 “On the applicability of stochastic volatility models,” *Computational Statistics & Data Analysis*, **51**, 2210–2217. With M. Kim.
- 2005 “Estimating misclassification error with small samples via bootstrap cross-validation,” *Bioinformatics*, **21**, 1979–1986. With W. Fu and R. J. Carroll.
- 2005 “A new variance estimator for a two-phase reestratified sample with pps sampling at both phases,” *Journal of Statistical Planning and Inference*, **129**, 207–227. With A. H. Dorfman and L. R. Ernst.
- 2005 “Nursing home residents with Alzheimer’s disease in special care units compared to other residents with Alzheimer’s disease,” *Dementia: The International Journal of Social Research and Practice*, **4**, 249–267. With R. J. Buchanan, et al.
- 2005 “Testing lack-of-fit of parametric regression models using nonparametric regression techniques,” *Statistica Sinica*, **15**, 135–152. With R. L. Eubank and C.-S. Li.
- 2005 “Patterns of therapeutic prescription medication category use among community-dwelling homebound older adults,” *Pharmacoepidemiology and Drug Safety*, **14**, 715–723. With Sharkey, et al.
- 2005 “Analyses of nursing home residents with cancer at admission,” *Cancer Nursing*, **28**, 406–414. With R. J. Buchanan, et al.
- 2005 “Nursing home residents with multiple sclerosis and dementia compared to other multiple sclerosis residents,” *Multiple Sclerosis*, **11**, 610–616. With R. J. Buchanan, et al.
- 2004 “Estimation in partially linear models with missing covariates,” *Journal of the American Statistical Association*, **99**, 357–367. With H. Liang, et al.
- 2004 “Feeding back information on ineligibility from sample surveys to the frame,” *Survey Methodology*, **30**, 167–174. With D. Hedlin.
- 2004 “Nursing home residents with multiple sclerosis: Comparisons of African American residents to white residents at admission,” *Multiple Sclerosis*, **10**, 660–667. With R. J. Buchanan, et al.

- 2004 “Analyses of male residents in community nursing facilities: Comparisons of VA residents to other residents,” *Journal of Rehabilitation Research and Development*, **41**, 847–860. With R. J. Buchanan, et al.
- 2004 “Analyses of gender differences in profiles of nursing home residents with Alzheimer’s disease,” *Gender Medicine*, **1**, 48–59. With R. J. Buchanan, et al.
- 2004 “Nursing home residents with emphysema/COPD compared to other residents,” *Journal of Social Work in Disability & Rehabilitation*, **3**, 53–78. With R. J. Buchanan, et al.
- 2004 “Smoothing spline estimation in varying coefficient models,” *Journal of the Royal Statistical Society, Ser. B*, **66**, 653–667. With R. L. Eubank, et al.
- 2004 “Decision making and the use of advance directives among nursing home residents At admission and one year after admission,” *Journal of Social Work in Long Term Care*, **3**, 3–12.
- 2004 “End of life care in nursing homes: Residents in hospice compared to other end stage residents,” *Journal of Palliative Medicine*, **7**, 221–232. With R. J. Buchanan, et al.
- 2004 “Urban/rural differences in decision making and the use of advance directives among nursing home residents at admission,” *Journal of Rural Health*, **20**, 131–136. With R. J. Buchanan, et al.
- 2004 “Analyses of nursing home residents with MS at admission and one year after admission,” *Multiple Sclerosis*, **10**, 74–79. With R. J. Buchanan, et al.
- 2004 “Rural-urban comparisons of nursing home residents with multiple sclerosis,” *Journal of Rural Health*, **20**, 85–91. With R. J. Buchanan, et al.
- 2003 “Adaptive order selection for spline smoothing,” *Journal of Computational and Graphical Statistics*, **12**, 382–397. With R. L. Eubank and C. Huang.
- 2003 “Gender Analyses of nursing home residents with multiple sclerosis,” *Journal of Gender-Specific Medicine*, **6**, 35–46. With R. J. Buchanan and H. Ju.
- 2003 “Profiles of nursing home residents with traumatic brain injury using the minimum data set,” *Brain Injury*, **17**, 507–523. With R. J. Buchanan and C. Huang.
- 2003 “Analyses of nursing home residents with multiple sclerosis and depression using the minimum data set,” *Multiple Sclerosis*, **9**, 171–188. With R. J. Buchanan, et al.
- 2003 “Jackknifing two-sample statistics,” *Journal of Statistical Planning and Inference*, **119**, 329–340. With E. Schechtman.
- 2003 “Co-morbidity and treatment needs among nursing home residents receiving alcohol and drug treatment,” *Journal of Addictive Diseases*, **22**, 31–47. With R. J. Buchanan, et al.
- 2002 “Saddlepoint approximations as smoothers,” *Biometrika*, **89**, 933–938. With A. C. Davison.
- 2002 “Analyses of the minimum data set: Comparisons of nursing home residents with multiple sclerosis to other nursing home residents,” *Multiple Sclerosis*, **8**, 512–522. With R. J. Buchanan and H. Ju.
- 2002 “Analyses of nursing home residents in hospice care using the minimum data set,” *Palliative Medicine*, **16**, 465–480. With R. J. Buchanan, et al.
- 2002 “Approximations of distributions for some standardized partial sums in sequential analysis,” *Australian and New Zealand Journal of Statistics*, **44**, 109–119. With W. Liu and N. Wang.
- 2002 “The equivalence between the Cholesky decomposition and the Kalman filter,” *The American Statistician*, **56**, 39–43. With R. L. Eubank.

- 2002 “Analyses of nursing home residents with HIV and Depression using the minimum data set,” *AIDS Patient Care and STDs*, **16**, 441–455. With R. J. Buchanan and C. Huang.
- 2002 “Profiles of nursing home residents with HIV,” *Journal of Health Care for the Poor and Underserved*, **13**, 379–392. With R. J. Buchanan and C. Huang.
- 2002 “Analyses of nursing home residents with Parkinson’s disease using the minimum data set,” *Parkinsonism and Related Disorders*, **8**, 369–380. With R. J. Buchanan, et al.
- 2001 “Bootstrapping order selection test statistics,” *Journal of Nonparametric Statistics*, **13**, 851–882. With C.-F. Chen and J. Hart.
- 2001 “Diagnostic tests for bias of estimating equations in weighted regression problems with missing covariates,” *Canadian Journal of Statistics*, **29**, 239–250. With S.-Y. C. Lei.
- 2001 “Profiles of nursing home residents with multiple sclerosis using the minimum data set,” *Multiple Sclerosis*, **7**, 189–200. With R. J. Buchanan, et al.
- 2001 “A note on Kernel assisted estimators in missing covariate regression,” *Statistics & Probability Letters*, **55**, 439–449. With C. Y. Wang.
- 2001 “Bias-corrected heteroscedasticity robust matrix (sandwich) estimator,” *Journal of Statistical Computation and Simulation*, **70**, 161–174. With L. Qian.
- 2001 “Nursing home residents with HIV and anemia,” *AIDS Patient Care and STDs*, **15**, 373–384. With R. J. Buchanan and C. Huang.
- 2001 “Analyses of nursing home residents with HIV and dementia using the minimum data set,” *Journal of Acquired Immune Deficiency Syndromes*, **26**, 246–255. With R. J. Buchanan and C. Huang.
- 2000 “Regression analysis when covariates are regression parameters of a random effects model for observed longitudinal measurements,” *Biometrics*, **56**, 487–495. With C. Y. Wang and N. Wang.
- 1999 “High-order accurate methods for retrospective sampling problems,” *Biometrika*, **84**, 881–897. With R. J. Carroll.
- 1999 “A comparative study of testing the equality of two binomial proportions: normal approximations and beyond” *Journal of Theoretical Statistics*, **3**, 239–263. With D. Lai and B. P. Hsi.
- 1999 “A central limit theorem for the sum of generalized linear and quadratic forms,” *Statistics*, **33**, 85–91. With R. L. Eubank.
- 1999 “Importance sampling,” *Updated Encyclopedia of Statistical Sciences*, **3**, 350–355.
- 1998 “Limited information likelihood analysis of survey data,” *Journal of the Royal Statistical Society, Ser. B*, **60**, 397–411. With R. L. Chambers and A. H. Dorfman.
- 1998 “Confidence intervals for domain parameters when the domain sample size is random,” *Survey Methodology*, **24**, 57–67. With R. J. Casady and A. H. Dorfman.
- 1998 “Local linear regression for generalized linear models with missing data,” *Annals of Statistics*, **26**, 1028–1050. With C. Y. Wang, et al.
- 1998 “A simple consistent bootstrap test for a parametric regression function,” *Journal of Econometrics*, **87**, 145–165. With Q. Li.
- 1998 “Nonparametric regression splines for generalized linear measurement error models,” *Econometrics in Theory and Practice*, 23–29, Physica, Heidelberg. With R. J. Carroll and J. D. Maca.
- 1997 “Weighted semiparametric estimation in regression analysis with missing covariate data,” *Journal of the American Statistical Association*, **92**, 512–525. With C. Y. Wang, et al.

- 1997 “Saddlepoint confidence intervals for variance components,” *Journal of Statistical Computation and Simulation*, **58**, 255–268. With S. T. Ou and R. R. Hocking.
- 1997 “A new test for outlier detection from a multivariate mixture distribution,” *Journal of Computational and Graphical Statistics*, **6**, 285–299. With W. A. Woodward, et al.
- 1997 “Assessing the direction of causality in cross-sectional studies (Letter),” *American Journal of Epidemiology*, **146**, 786–788. With P. Kulkarni.
- 1997 “Estimation in choice-based sampling with measurement error and bootstrap analysis,” *Journal of Econometrics*, **77**, 65–86. With C. Y. Wang and R. J. Carroll.
- 1997 “Semiparametric methods in logistic regression with measurement error,” *Statistica Sinica*, **7**, 1103–1120. With C. Y. Wang.
- 1996 “A new estimator for the finite population distribution function,” *Biometrika*, **83**, 639–652. With A. H. Dorfman.
- 1996 “Asymptotic minimax calibration estimates,” *Chemometrics and Intelligent Laboratory Systems*, **32**, 257–263. With C. Spiegelman and M. Denham.
- 1995 “Optimizing the smoothed bootstrap,” *Annals of the Institute of Statistical Mathematics*, **47**, 65–80.
- 1995 “Prospective analysis of stratified logistic case-control studies,” *Journal of the American Statistical Association*, **90**, 157–169. With R. J. Carroll and C. Y. Wang.
- 1995 “One-step saddlepoint approximations for quantiles,” *Computational Statistics & Data Analysis*, **20**, 65–74.
- 1995 “On information matrices in case-control studies,” *Statistics & Probability Letters*, **22**, 269–274. With C. Y. Wang.
- 1994 “Confidence regions in nonparametric regression,” *Scandinavian Journal of Statistics*, **21**, 147–158. With R. L. Eubank.
- 1993 “Saddlepoint expansions in finite population problems,” *Biometrika*, **80**, 583–590.
- 1993 “Approximating tail probabilities of non-central distributions,” *Computational Statistics & Data Analysis*, **15**, 343–352. With H. L. Gray.
- 1993 “Saddlepoint approximations in conditional inference,” *Journal of Applied Probability*, **30**, 397–404.
- 1993 “Saddlepoint methods for bootstrap confidence bands in nonparametric regression,” *Australian Journal of Statistics*, **35**, 93–101.
- 1992 “Tail probability approximations in the first-order noncircular autoregression,” *Biometrika*, **79**, 431–434.
- 1992 “A new method for approximating improper integrals,” *SIAM Journal on Numerical Analysis*, **29**, 271–283. With H. L. Gray.
- 1992 “General saddlepoint approximations in the bootstrap,” *Statistics & Probability Letters*, **13**, 61–66.
- 1991 “One-step bootstrapping for smooth iterative procedures,” *Journal of the Royal Statistical Society, Ser. B*, **53**, 587–596. With W. R. Schucany.
- 1991 “A general method for approximating tail probabilities,” *Journal of the American Statistical Association*, **86**, 159–166. With H. L. Gray.
- 1991 “Nonparametric estimation of distribution functions,” *Metrika*, **38**, 259–267.
- 1991 “The efficiency of a robust variance estimator in linear regression,” *Communications in Statistics A*, **20**, 1–11. With D. V. Hinkley.

- 1990 “Saddlepoint approximations for bivariate distributions,” *Journal of Applied Probability*, **27**, 586–597.
- 1990 “Saddlepoint approximations for nonlinear statistics,” *Canadian Journal of Statistics*, **18**, 255–264.
- 1990 “Saddlepoint approximations in resampling analysis,” *Annals of the Institute of Statistical Mathematics*, **42**, 115–131.
- 1989 “An extension of the Levin-Sidi class of nonlinear transformations for accelerating convergence of infinite integrals and series,” *Applied Mathematics and Computation*, **33**, 75–87. With H. L. Gray.
- 1989 “On the bootstrap and smoothed bootstrap,” *Communications in Statistics A*, **18**, 3949–3962.
- 1988 “More about transformations and influential cases in regression,” *Technometrics*, **30**, 435–440. With D. V. Hinkley.
- 1988 “Comment on ‘Saddlepoint methods and statistical inference’,” *Statistical Science*, **3**, 232–233. With D. V. Hinkley.
- 1987 “Improved approximation for transformation diagnostics,” *Communications in Statistics A*, **16**, 1797–1819.

FUNDING:

- NIH National Center on Minority Health and Health Disparities (2007–2012, Co-P.I.)
- NIH Health Maintenance Consortium Resource Center Grant (2004–2009, Co-P.I.)
- U. S. Agency for International Development (2005–2006)
- National Multiple Sclerosis Society Pilot Project (subcontract) (2005–2006, P.I.)
- National Multiple Sclerosis Society (subcontract) (2003–2006, P.I.)
- National Multiple Sclerosis Society (subcontract) (2003–2005, P.I.)
- National Institute of Environmental Health Sciences Center Grant (1998–2007, Co-P.I.)
- Veterans Affairs, University of Florida (2002–2003, Co-Investigator)
- National Multiple Sclerosis Society (2001–2003, Co-P.I.)
- Alpha One Foundation (2001–2002, Co-P.I.)
- School of Rural Public Health Center Grant (2000–2003, Co-Investigator)
- Texas Advanced Research Program (2000–2002, P.I.)
- National Multiple Sclerosis Society (2000–2003, Co-P.I.)
- National Institutes of Health (2000–2005, Co-Investigator)
- TAMU Interdisciplinary Research Initiatives Program (1998–1999, P.I.)
- International Research Travel Grant (1998–1999, P.I.)
- National Institutes of Health (1996–2001, Co-Investigator)
- National Security Agency (1996–1998, P.I.)
- National Science Foundation (1995–1997, P.I.)
- TAMU Program to Enhance Scholarly and Creative Activities (1995–1996, P.I.)
- ASA/NSF/BLS Senior Research Fellowship (1994, P.I.)
- National Science Foundation (1992–1994, P.I.)
- Texas Advanced Research Program (1991–1994, P.I.)
- International Enhancement Grant (1991, P.I.)

Center for Teaching Excellence Incentive Grant (1991). With E. M. Eltinge and J. H. Matis

PRESENTATIONS:

- 2007 Invited seminar presentation at Zhejiang University.
- 2007 Invited presentation at the Annual Meetings of the Statistical Society of Canada, St. John's, Canada.
- 2007 Invited lecture at the Advanced Placement Teacher's Workshop in Statistics, College Station, TX.
- 2007 Invited seminar presentation at University of Texas at Dallas.
- 2006 Invited seminar presentation at University of Sydney.
- 2006 Invited presentation at the inaugural Centre for Statistical and Survey Methodology Fellows Meeting, Goulburn, Australia.
- 2006 Invited seminar presentation in Department of Statistics and Applied Probability, Michigan State University.
- 2006 Invited lecture at the Advanced Placement Teacher's Workshop in Statistics, College Station, TX.
- 2006 Invited presentation at the International Conference on Asymptotics in Probability and Statistics, Hangzhou, China.
- 2006 Invited seminar presentation at University of Wollongong, Australia.
- 2006 Invited seminar presentation in Department of Epidemiology, Michigan State University.
- 2005 Invited presentation at the SRCOS Summer Research Conference, Clemson, SC.
- 2005 Invited presentation at Workshop on Non-response Issues and Likelihood Methods in Sample Surveys, Texas A&M University
- 2005 Invited lecture at the Advanced Placement Teacher's Workshop in Statistics, College Station, TX.
- 2004 Invited presentation at the 6th ICSA International Conference in Singapore.
- 2004 Invited seminar presentation at Zhejiang University.
- 2003 Invited seminar presentation at Florida State University.
- 2003 Invited seminar presentation at Florida Atlantic University.
- 2003 Invited presentation at a meeting of the South Florida Chapter of ASA.
- 2002 Invited presentation at the Bureau of Labor Statistics.
- 2002 Fourth Biennial International Conference on Statistics, Probability and Related Areas, Dekalb, Illinois.
- 2001 Invited presentation at the Bureau of Labor Statistics.
- 2001 Invited seminar presentation at Peking University.
- 2001 Invited seminar presentation at Zhejiang University.
- 2000 Invited seminar presentation at University of Missouri.
- 2000 Invited presentation at international Workshop on Inference and Asymptotics, Ascona, Switzerland.
- 2000 Invited poster presentation at Consortium of Multiple Sclerosis Centers Annual Meeting, Halifax, Canada.
- 1999 Invited presentation at Joint Statistical Meetings, Baltimore.
- 1999 Invited presentation at Workshop on Recent Advances in Nonparametric Statistics, Lausanne, Switzerland.

- 1999 Invited seminar presentation at University of Geneva.
- 1999 Three invited lectures at Swiss Federal Institute of Technology.
- 1999 Invited workshop presentation at University of Southampton.
- 1999 Invited seminar presentation at University of London.
- 1999 Invited inter-faculty seminar presentation at University of Southampton.
- 1999 Invited seminar presentation at University of Bath.
- 1998 Invited discussion at Joint Statistical Meetings, Dallas.
- 1998 Invited seminar presentation at Hong Kong University of Science and Technology.
- 1998 Invited seminar presentation at Hangzhou University.
- 1998 Invited seminar presentation at University of Waterloo.
- 1998 Invited seminar presentation at University of Western Ontario.
- 1997 Invited presentation at the CRM Conference on Likelihood and Asymptotics, Banff, Canada.
- 1997 Invited presentation at the Northwest Pacific Statistics Group Meeting, Victoria, Canada.
- 1997 Invited seminar presentation at Southern Methodist University.
- 1996 Invited seminar presentation at University of Rochester.
- 1996 Invited seminar presentation at University of Texas Health Science Center at Houston.
- 1996 Invited lecture at the Advanced Placement Teacher's Workshop in Statistics held in College Station.
- 1996 Invited seminar presentation at Iowa State University.
- 1995 Invited presentation at a meeting of the North Texas Chapter of the ASA.
- 1995 Invited presentation at Southern Methodist University.
- 1994 Invited presentation at the Bureau of Labor Statistics.
- 1994 Invited presentation at the 26th Symposium on the Interface of Computing Science and Statistics, Research Triangle Park, NC.
- 1994 Invited presentation at the Bureau of Labor Statistics.
- 1993 Invited presentation at the Bureau of Labor Statistics.
- 1993 Invited presentation at the 1993 Summer Research Conference in Statistics, Galveston, TX.
- 1992 Invited seminar presentation at Texas A&M University.
- 1992 Invited presentation at the 225th IMS Meeting, University Park, Pennsylvania.
- 1992 Presentation at the IMS Annual Meetings, Boston.
- 1991 Invited presentation at the IMS Annual Meetings, Atlanta.
- 1991 Two invited presentations at the International Workshop on Saddlepoint Methods in Statistics, Canberra, Australia. July.
- 1990 Invited seminar presentation at Rice University.
- 1990 Invited seminar presentation at Southern Methodist University.
- 1990 Invited seminar presentation at Texas A&M University.
- 1990 Invited seminar presentation at Temple University.
- 1990 Invited seminar presentation at Oklahoma State University.
- 1989 Two invited seminar presentations at Southern Methodist University.
- 1989 Two presentations at Joint Statistical Meetings, Washington, D.C.
- 1988 Two invited seminar presentations at Southern Methodist University.

1986 Presentation at Joint Statistical Meetings, Chicago.

PH.D. STUDENTS ADVISED OR CO-ADVISED:

C.-F. Chen (98), M. Dey (01), C. Huang (01), S. Iturria (98), L. Jin (07), H. Ju (04), H. Kim (04), K. Kim (06), M.-S. Kim (05), S.-Y. Lei (98), C.-S. Li (97), J. Maca (97), S. T. Ou (94), X. Sun (current), W. Zhang (06)

M.S. STUDENTS ADVISED:

D. A. Cuellar (07), M.-S. Kim (02), S. Kim (03), S. H. Lee (99), J. Li (01), J. Liu (04), L. Y. Lopez (98), J. Morris (97), Y. Qian (02), M. Sattar (03), X. Sun (07), W.-T. Tsai (03), Q. Wang (current), G. Xu (current), Y. Yi (07), D. Zhan (06), W. Zhang (03)

OTHER GRADUATE STUDENT COMMITTEES:

<u>Name</u>	<u>Department</u>	<u>Degree</u>
L. Y. Lai	Accounting	Ph. D.
C. A. Gerngross	Agronomy	M. S.
C. M. Chui	Agricultural Economics	Ph. D.
J. Lee	Agricultural Economics	Ph. D.
K. Barcia	Agricultural Economics	M. S.
H. Jeong	Agricultural Economics	M. S.
P.-H. Lai	Animal Science	M. S.
I. Movileanu	Animal Science	M. S.
N. I. Gutierrez	Civil Engineering	Ph. D.
D. Chen	Civil Engineering	M. S.
H. Chimakurthy	Civil Engineering	M. S.
R. P. Izzo	Civil Engineering	M. S.
J. M. Collins	Civil Engineering	M. S.
H. K. Kim	Civil Engineering	M. S.
J. R. Menendez	Civil Engineering	M. S.
K. A. Passetti	Civil Engineering	M. S.
B. M. Willman	Civil Engineering	M. S.
C. M. Babiker	Computer Science	Ph. D.
J. M. Hill	Computer Science	Ph. D.
H. Y. Yeom	Computer Science	Ph. D.
D. Shin	Computer Science	Ph. D.
W. Huang	Computer Science	M. S.
K. K. Lin	Computer Science	M. S.
S. Oswal	Computer Science	M. S.
Y. Xu	Computer Science	M. S.
Y. Wang	Computer Science	Ph. D.
J. Zhu	Computer Science	M. S.
M.-T. Huang	Construction Science	M. S.
M. Neideffer	Economics	Ph. D.
B. Heo	Economics	M. A.
C. White	Economics	M. A.
B. Heppler	Education	M. ED
Y. Kim	Educational Psychology	Ph. D.
Y. Li	Electric Engineering	Ph. D.
B. Park	Electric Engineering	Ph. D.
G. Martin	Finance	M. S.
S. A. Peterson	Entomology	M. S.
C. A. Bormans	Genetics	Ph. D.
C. A. Conaway	Genetics	Ph. D.

W. M. Torres-Nunci	Industrial Engineering	Ph. D.
Y. Huh	Industrial Engineering	M. S.
E. Kitisakchaikul	Industrial Engineering	M. S.
H.C. Lee	Industrial Engineering	M. S.
Z. Hu	Mathematics	M. S.
D. Nguyen	Mathematics	M. S.
M. Sattar	Mathematics	M. S.
J.-M. Cho	Plant Pathology	Ph. D.
M. Slimak	Psychology	Ph. D.
C. J. L. Collado	Soil & Crop Sciences	Ph. D.
W. Han	School of Rural Public Health	M. S.
R. Mery	Soil & Crop Sciences	M. S.
M. Chen	Statistics	Ph. D.
J. B. Clark	Statistics	Ph. D.
D. P. Gaile	Statistics	Ph. D.
Y. Guan	Statistics	Ph. D.
R. Gutierrez	Statistics	Ph. D.
D. S. Jang	Statistics	Ph. D.
K. A. Klipple	Statistics	Ph. D.
M. Kuebeler	Statistics	Ph. D.
N. Y. Lee	Statistics	Ph. D.
S.-J. Lee	Statistics	Ph. D.
S.-R. Lee	Statistics	Ph. D.
R. S. Marvit	Statistics	Ph. D.
H. Ren	Statistics	Ph. D.
A. S. Sukasih	Statistics	Ph. D.
X. Wang	Statistics	Ph. D.
Y. Zhong	Statistics	Ph. D.
N. L. Clifford	Statistics	M. S.
Y. Dwivedi	Statistics	M. S.
D. K. Farrell	Statistics	M. S.
W. Jang	Statistics	M. S.
L.-L. Liu	Wildlife & Fisheries	Ph. D.
A.Y. Harryman	Wildlife & Fisheries	M. S.