

CURRICULUM VITAE

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Degrees:

- * Ph.D., Statistics, University of California at Los Angeles, June, 1986. (Adviser: T.S. Ferguson).
- * M.S., Statistics, University of California at Los Angeles, December, 1983.
- * B.A. Mathematics, Zhongshan University, China February, 1982.

Experience:

- * 2006 – Associate Editor, International Journal of Statistics and Management Systems,
- * 2006 – Guest Professor, Mathematics Dept., the South China Agricultural University.
- * 2005 – Guest Professor, Statistics Dept., Zhongshan University.
- * 2001 – Full Professor, Math. Dept., State Univ. of New York (SUNY) at Binghamton.
- * 1999 – 2004 : Guest Associate Professor, Statistics Dept., Zhongshan University.
- * 09/1997 – 08/2001: Associate Professor, Math. Dept., SUNY at Binghamton.
- * 08/1995 - 08/1997: Assistant Professor, Math. Dept., SUNY at Binghamton.
- * 08/1989 - 07/1995: Assistant Professor, Appl. Math. and Statist. Dept., SUNY at Stony Brook.
- * 1991 - 1992: Visiting Scientist, Cold Spring Harbor Laboratory, N.Y.
- * 1988 - 1989: Senior programmer, Biostatistic Div., Sloan-Kettering Cancer Ctr., N.Y.
- * 01/1988 - 06/1989: Visiting Scientist, Dept. of Math., William Paterson College of New Jersey.
- * 08/1986 - 12/1987: Assistant Professor, Dept. of Math., Northeastern University.
- * 09/1983 - 07/1986: Teaching Assistant, Math Dept., UCLA.
- * 02/1982 - 08/1982: Assistant Teacher, Math Dept., Zhongshan University, China.
- * 10/1978 - 02/1982: Student, Math Dept., Zhongshan University, China.
- * 03/1976 - 10/1978: Mechanic, Guangdong Province Tractor Manufactory, China.
- * 12/1970 - 03/1976: Soldier, Chinese Navy.
- * 11/1968 - 12/1970: Peasant, Guangdong Province, China.

Past Ph.D students:

- * Yan, Xiaorong, Ph.D. 1985, currently works at FDA. Thesis: “Weighted product-limit statistic: A class of location tests for truncated survival data”.
- * Yu, Shaohua, Ph.D. 2000, currently works at Novartis Pharmaceutical Corporation in New Jersey. Thesis: “Consistency of the generalized MLE with multivariate mixed case interval-censored data”.
- * Wang, Xueqin, Ph.D. 2003, Full Professor, currently works at Zhongshan University. Thesis “ The properties of the Theil-Sen estimator”.
- * Kong, Fanhui, Ph.D 2005, Assistant professor, currently works at Wilks University, Pennsylvania. Thesis “Asymptotic distributions of the Buckley-James estimator”.
- * Chen, Cuixian, Ph.D in 2007, Assistant professor, University of North Carolina Wilmington. Thesis “Asymptotic Properties of the Buckley-James Estimator for a Bivariate Interval Censorship Regression Model”.
- * Wang, Jiaping , Ph.D in 2009, assistant professor, University of North Texas. Thesis ” The generalized mle with the censored and masked competing risks data”
- * Hsu, Yuting, Ph.D in 2011. Assistant Professor, currently in Penn State at Harrisburg. Thesis ”Statistical analysis of firm interdependence using duration data”.
- * Li, Jaihui, Ph.D in 2012, postdo, current in industry. Thesis “Nonparametric estimation with right censored and masked competing risks data”. Currently at Janssen, Pharmaceutical Companies of Johnson and Johnson
- * Diao, Qinggang, Ph.D in 2016. Thesis “COX PROPORTIONAL HAZARDS MODEL WITH TIME-DEPENDENT COVARIATES”. Currently at Wells Fargo. Charlotte, NC.
- * Dong, Junyi Ph.D in 2016. Thesis “Marginal distribution method for checking regression model assumption”. Currently at St. Ambrose University.

Consultant services:

- * “Bell Atlantic Redemption Analysis”. Dine-A-Mate Corporate Headquarters. Binghamton. 1996- 1998.
- * “Positron emitters and PET in Metabolism and Neurology”. Dr. Joanna Fowler, Chemistry Department, Brookhaven National Lab. 1994-
- * “Brain MAOB in Normal Aging”. Dr. Joanna Fowler, Chemistry Department, Brookhaven National Lab. 1994-
- * “Brain Dopamine Activity in Normal Aging”. Dr. Nora Volkow, Medical Department, Brookhaven National Lab. 1994-

Grants: PI in 8 grants (5 from NSF, 2 from DOD),
co-PI in 2 grants,
participant in 5 grants (2 from NSF, 1 from DOD, 2 from NIH).

Papers: 75 papers published in reviewed journals with more than 17 in the Scinece Citation Index.

Grants:

Principal Investigator or Co-Principal Investigator of Grants				
Source	PIs	Title & Number	Amount	Period
NSF ¹	Q. Yu	Estimation of a distribution or survival function DMS-9001194	\$33,000	7/1/90–6/30/92
NSF	Q. Yu H. Chen	Semiparametric models & estimation of survival function. DMS-9202070	\$30,000	9/1/92–8/31/95
NSF	Q. Yu	The Generalized MLE and Redistribution-to-the-center Estimator of a survival function. DMS-9402561	\$30,000	9/1/94–8/31/96
DOD ²	Q. Yu	Statistical methods for analyzing time-dependent events in breast cancer chemoprevention studies DAMD17-94-J-4332	\$152,953	9/1/94–8/31/97
EPRI ³	S. Finch Q. Yu	Association of air pollution with health effects RP325303	\$40,000	6/1/94–9/1/94
EPRI	S. Finch Q. Yu	New York environmental externality costing study RP323108	\$60,000	7/15/94–12/31/94
SUNY	Q. Yu	Faculty Infrastructure Allocation 240-9243N	\$4,027	9/1/96–8/31/99
DOD ²	Q. Yu	Cox regression model for interval-censored data in breast cancer follow-up studies DAMD17-00-1-0448	\$76,594	7/1/00–6/31/03
NSF	Q. Yu	A novel model for competing risks data with masking DMS- 0803456	\$194,999	6/1/08–5/31/11
NSF	Q. Yu	Right censorship model & double censorship model allowing dependent survival time & censoring time DMS- 1106432	\$160,001	7/15/11–6/30/14

Note:

¹ NSF: The national science foundation.

² DOD: U.S Department of Defence.

³ EPRI: The electrical power research institute.

NIH: National Institute of Health.

⁵ Q. Yu is one of the ten participants of the award.

⁶ Q. Yu is one of the several participants of the award.

⁷ Q. Yu is one of the 2 participants of the award.

Participant of grants				
Source	PIs	Title & Number	Amount	Period
NSF ⁵	J. Glimm A. Grollman Stony Brook	Industrial and interdisciplinary mathematics DMS-9312098	\$800,000	9/1/93– 8/31/97
NSF ⁶	A. Tucker Stony Brook	Statistical computing equipment Grant DMS-9421613	\$28,400	9/1/94– 8/31/95
NIH ⁶	Yen Wei Drexel Univ.	Novel Molecular Composite Dental Materials	\$633,464	4/1/95 – 3/31/99.
DOD ⁷	G. Wong (Strang Cancer Prevention Center)	Statistical analysis of multivariate interval-censored data in breast cancer follow-up studies DAMD17-99-1-9390	\$436,354	7/1/99– 6/31/02
NIH ⁶	Yen Wei Drexel Univ.	Novel Molecular Composite Dental Materials RO1-DE09848	\$1,237,991	8/1/02 – 7/31/07.

Publications

Papers in the Science citation index are marked by *.

- *[1] Yu, Q. Q. (1989). Inadmissibility of the empirical distribution function in continuous invariant problems. *Ann. Statist.*, 17, 1347-1359.
- [2] Yu, Q. Q. (1989). Admissibility of the empirical distribution function in the invariant problem. *Statistics & Decisions*, 7, 383-398.
- [3] Yu, Q. Q. (1989). Admissibility of the best invariant estimator of a distribution function. *Statistics & Decisions*, 7, 1-14.
- [4] Yu, Q. Q. (1989) Methodology for the invariant estimation of a continuous distribution function. *Ann. Inst. Statist. Math.*, 41, 503-520.
- [5] Yu, Q. Q. (1990). Admissibility of linear estimators in the fisheries census. *Metrika*, 37, 245-252.
- *[6] Yu, Q. Q. and Chow, M.S. (1991) Minimavity of the empirical distribution function in invariant estimation. *Ann. Statist.*, 19, 935-951.
- [7] Phadia, E. G. and Yu, Q. Q. (1991). Minimavity and admissibility of the product limit estimator. *Ann. Inst. Statist. Math.*, 43, 579-596.
- [8] Yu, Q. Q. (1992). Inadmissibility of the best invariant estimator of a distribution function. *Sankhya. A.*, 54, 74-79.
- [9] Yu, Q. Q. (1992). Minimax invariant estimator of a continuous distribution function. *Ann. Inst. Statist. Math.*, 44, 729-735.
- [10] Yu, Q. Q. (1992). A General method of finding a minimax estimator of a distribution function when no equalizer rule is available. *Canadian Journal of Statistics*, 20, 281-290.
- [11] Yu, Q. Q. (1992). Minimavity of the empirical distribution function in discrete invariant estimation of a distribution function. *Statistics & Decisions* 10, 25-38.
- *[12] Yu, Q. Q. and Phadia, E. G. (1992). Minimavity of the best invariant estimator of a distribution function under the Kolmogorov-Smirnov Loss. *Ann. Statist.*, 20, 2192-2195.
- [13] Marr, T., Yan, X. and Yu, Q. Q. (1992). Genomic mapping by single copy landmark detection: a predictive model with a discrete mathematical approach. *Mammalian Genome*, 3, 644-649.
- [14] Yu, Q. Q. (1993). Admissibility of the empirical distribution function in discrete nonparametric invariant estimation problems. *Statist. Probab. Lett.*, 18, 337-343.
- [15] Deng, Y., Glimm, J., Yu, Q. Q. and Eisenberg, M. (1993). Global minimization for problems with multiple local minima. *Appl. Math. Lett.*, 6, 89-90.
- [16] Yu, Q. Q. and Phadia, E. G. (1993). Admissibility of the best invariant estimator of a distribution function under the Kolmogorov-Smirnov Loss. *Comm. Statist. A—Theory and Methods*, 22(8). 2103-2124.
- [17] Yu, Q. Q. and Li, L. X. (1994). On the strong consistency of the product limit estimator. *Sankhya, A*, 56, 416-430.
- *[18] Yu, Q. Q. and Govindarajulu, Z. (1995). Admissibility and minimavity of the UMVU estimator of $P\{X < Y\}$. *Ann. Statist.*, 23, 598-607.
- [19] Yu, Q. Q. and Kuo, L. (1995). An analogy between nonparametric problems of estimating a distribution function and their parametric versions. *Sankhya. A*. 57. 472-485

- [20] Yu, Q. Q. and E. G. Phadia (1995). On minimax estimation of a survival function under the right censorship model. *Statistics & Decisions* 14, 73-96.
- [21] Campbell, G., Deng, Y., Glimm, J., Wang, Y., Yu, Q. Q., Eisenberg, M. and Grollman, A. (1996). Analysis and prediction of hydrogen bonding of protein-DNA complexes on parallel processors. *J. Comput. Chem.* 17. 1712-1725.
- *[22] Li, L. X., Watkins, T. and Yu, Q. Q. (1997). An EM algorithm for smoothing the self-consistent estimator of survival functions with interval-censored data. *Scand. J. Statist.* 24, 531-542.
- [23] Baxter, L. A., Finch, S. J., Fredrick, W. L. and Yu, Q. Q. (1997). Comparing estimates of the effects of air pollution on human mortality obtained using different regression methodologies. *Risk analysis*, 17, NO. 3. 273-278.
- [24] Li, L. X. and Yu, Q. Q. (1997). Self-consistent estimators of survival functions with doubly-censored data. *Comm. Statist. A—Theory and methods*, 2609-2623.
- *[25] Yu, Q. Q. (1998). Admissibility of the best invariant estimators of a discrete distribution function. *Statistica Sinica*, 8. 377-392.
- [26] Yu, Q. Q. and Wong, G. Y. C. (1998). Consistency of self-consistent estimators of a discrete distribution function with bivariate right-censored data. *Comm. Statist. A—Theory and methods*, 27, 1461-1476.
- [27] Yu, Q. Q., Schick, A., Li, L. X. and Wong, G. Y. C. (1998). Asymptotic properties of the GMLE of a survival function with case 2 interval-censored data. *Statist. Probab. Lett.*, 37, 223-228.
- [28] Yu, Q. Q., Schick, A., Li, L. X. and Wong, G. Y. C. (1998). Asymptotic properties of the GMLE in the case 1 interval-censorship model with discrete inspection times. *Canadian Journal of Statistics*, 26, 619-627.
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- *[30] Wong, G. Y. C. and Yu, Q. Q. (1999). Generalized MLE Of a joint distribution function with multivariate interval-censored data. *J. Multivariate Anal.* 69, 155-166.
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- [32] Yu, Q. Q. (2000). Inadmissibility and admissibility of randomized Wilcoxon tests in discrete two-sample problems. *Statistics & Decisions*, 18, 35-48.
- *[33] Schick, A. and Yu, Q. Q. (2000). Consistency of the GMLE with mixed case interval-censored data. *Scand. J. Statist.*, 27, 45-55.
- [34] Yu, Q. Q., Wong, G. Y. C. and He, Q. M. (2000). Estimation of a joint distribution function with multivariate interval-censored data when the nonparametric MLE is not unique. *Biometrical Journal*, 42, 747-763.
- [35] Yu, Q. Q. and Li, L. X. (2001). Asymptotic properties of the GMLE of self-consistent estimators with doubly-censored data. *Acta Mathematica Sinica*, 17, 581-594.
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- [39] Yu, Q. Q. and Wong, G. Y. C. (2002). How to find all Buckley-James estimates instead of just one ? *J. Stat. Comput. Simul.* 72, 451-460.
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- *[47] Yu, Q. Q., Wong, G. Y. C. and Kong, F. H. (2006). Consistency of the semi-parametric MLE in linear regression models with interval-censored data. *Scand. J. Statist.* 33 367-378.
- [48] Yu, M. G. and Yu, Q. Q. (2006). Buckley-James-type estimators in classical case-cohort studies. *International Journal of Statistics and Management Systems*. 82-103.
- [49] Yu, Q. Q. (2006). A note on the proportional hazard s model with discrete data. *Statistics and Probability Letters* 77 735-739.
- *[50] Wong, L. Y. and Yu, Q. Q. (2007). A bivariate interval censorship model for partnership formation. *J. Multivariate Anal.* Vol. 98 2 370-383.
- *[51] Kong, F. H. and Yu, Q. Q. (2007). Asymptotic distributions of the Buckley-James estimator under non-standard conditions. *Statistica Sinica* 17 341-360.

- [52] Yu, Q.Q, Wong, G.Y.C. and Yu, M.G. (2007). Buckley-James-type of estimators under the classical case cohort design. *Ann. Inst. Statist. Math.* 56 675-695.
- [53] Yu, Q.Q. and Yu, M.G. (2007). Estimation with modified case cohort data under linear regression models *Journal of Applied Probability and Statistics* . 49-70.
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- *[58] Yu, Q.Q., Chen, C.X. and Wong, G.Y.C. (2010). The GMLE based Buckley-James estimator with modified case cohort data. *Metrika* 72 3 433-464.
- *[59] Yu, Q.Q., Sen, C.F., Huang, J.L. and Lee, C.S. (2011). Is each NPMLE of a continuous bivariate distribution function with singly right-censored data really inconsistent ?” *Comm. Statist. A—Theory and methods* 40 5 844-862.
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- *[62] Yu, Q.Q., Wong, G.Y.C., Qin, H. and Wang, J.P.. (2012). Random partition masking model for censored and masked competing risks data. *Ann. Inst. Statist. Math.* 64 1 69-85.
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- [65] Yu, Q.Q, Ai, X.S. and Yu, K. (2012). Asymptotic properties of the product-limit-estimator with dependent right censoring *International Journal of Statistics and Management Systems* 7 84-104.
- *[66] Yu, Q.Q., and Li, J.H. (2012). The NPMLE of the joint distribution function with right-censored and masked competing risks data. *J. Nonparametr. Statist.*, 24 753-764.
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h <http://people.math.binghamton.edu/qyu/slut.pdf>
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 Book chapters.
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