

CURRICULUM VITA

Guoqiang Tian

MAILING ADDRESS: TAMU
Department of Economics
College Station, TX 77843
(979) 845-7393 (o)

MAJOR FIELDS OF CONCENTRATION: Economic Theory and Transition of Economics.

EDUCATION: Ph.D., Economics, University of Minnesota, 1987.

ACADEMIC POSITIONS:

Professor, TAMU, Department of Economics, 1995-present.
Adjunct Professor, Hong Kong University of Science and Technology, Department of Economics, 2005 - Present.
Special-Term Professor, Tsinghua University, School of Economics and Management, China, 2002-2004.
Lewis Faculty Fellow, TAMU, College of Liberal Arts, 1996-2002.
Research Fellow, TAMU, Private Enterprise Center, 1995-present.
Associate Professor, TAMU, Department of Economics, 1991-1995.
Assistant Professor, TAMU, Department of Economics, 1987-1991.

HONORS AND AWARDS:

Chanjiang Professorship of Economics at School of Economics, Shanghai University of Finance -- the highest rank of professorship available to a social scientist in China and awarded by the Ministry of Education of P. R. China, 2005 – present.
Honorary Dean, School of Economics, Shanghai University of Finance and Economics, 2004 - present.
Who's Who in Economics (one of the 1,200 most frequently cited economists in the years 1990-2000 using the Social Science Citation Index), 4th edition, forthcoming.
2002 Best Paper Award: A Theory of Ownership Arrangements and Smooth Transition To A Free Market Economy, *China Economic Quarterly*, 1 (2001), 45-70.
Zhu Kezhen International Lectureship Award, in recognition of my academic excellence and contribution to Zhejiang University, China, 2001.
Lewis Faculty Fellowship, College Station, TAMU, 1996-present.
Research Fellowship, Private Enterprise Research Center, TAMU, 1995-present.
Tamkang University Lectureship Award, Tamkang University, Taiwan, 1996.
1994 National Chinese Best Book Award (among all kinds of books), *A Series of Popular Economics Books for Institutional Transition in China*.
Fellow of Chinese Economists Society, 1992 - present.
Alfred P. Sloan Doctoral Dissertation Fellowship, 1986-1987.

Rankings in Worldwide Economists

Rank: 282, Overall Ranking (the average rank on 11 publication ranking methods) of Top 1,000 Economists, 1990-2000.
Rank: 504, Top 1000 Economists Based on Citations.
Rank: 115, Ranking of Top 500 Economists 1990-2000 using Bauwens' Method.
Rank: 247, Overall Ranking of Top 500 Economists 1989-1993.

PROFESSIONAL ACTIVITIES:

Co-Editor: *China Economic Review*, 2005-present; *Annals of Economics and Finance*, 2000-present.

Associate Editor: *Annals of Economics and Finance, American Review of China Studies, China Economic Review, Modern China Studies.*

Chief Editor in Charge: *A Series of Popular Economics Books for Institutional Transition in China.*

Referee for: *Econometrica, Review of Economic Studies, Economic Theory, Games and Economic Behavior, J. of Economic Theory, J. of Public Economics, J. of Public Economic Theory, International Economic Review, Journal of Mathematical Economics, Review of Economic Design, Journal of Economic Environment and Management, International Journal of Game Theory, National Science foundation, China Economic Review, Mathematical Social Science, National Science Foundation, Australian Research Council, Social Sciences and Humanities Research Council of Canada, Applied Mathematics Letters, Computers & Mathematics, J. of Mathematical Analysis and Applications, Nonlinear Analysis, Nonlinear World, Proceedings of American Mathematics Society.*

President, Association of Chinese Professors of Social Sciences, 1995-1997.

President, Chinese Economists Society, 1991-1992.

SELECTED LIST OF PUBLICATION:

I have conducted research and published articles on economic theory, mathematical economics, game theory, mechanism design theory, optimization theory, econometrics, economics of transition, and Chinese economy. I have had more than seventy papers published or accepted for publication in major economics and mathematics refereed journals. The following is the selected list of my publication.

- “Theory of Negative Consumption Externalities with Applications to Economics of Happiness,” (with L. Yang), *Economic Theory*, forthcoming.
- “A Unique Informationally Efficient Allocation Mechanism in Economies with Consumption Externalities,” *International Economic Review*, 45 (2004), 79-111.
- “Incentive Mechanism Design for Production Economies with Both Private and Public Ownership,” *Games and Economic Behavior*, 33 (2000), 294-320.
- “Implementation of Balanced Linear Cost Share Equilibrium Solution in Nash and Strong Nash Equilibria,” *Journal of Public Economics*, 76 (2000), 239-261.
- “Continuous and Feasible Implementation of Rational Expectation Lindahl Allocations,” *Games and Economic Behavior*, 16 (1996), 135-151.
- “Nash Implementation of the Lindahl Correspondence with Decreasing Returns to Scale Technology,” (with Q. Li and S. Nakamura), *International Economic Review*, 36 (1995), 37-52.
- “On Nash-Implementation in the Presence of Withholding,” (with Q. Li), *Games and Economic Behavior*, 9 (1995), 222-233.
- “Implementation of Linear Cost Share Equilibrium Allocations,” *Journal of Economic Theory*, 64 (1994), 568-584.
- “An Implementable and Informationally Efficient State-Ownership System with Variable Returns,” (with Q. Li), *Journal of Economic Theory*, 64 (1994), 286-297.
- “Ratio-Lindahl and Ratio Equilibria with Many Goods,” *Games and Economic Behavior*, 7 (1994), 441-460.
- “Ratio-Lindahl and Ratio Equilibria with Many Goods,” (with Q. Li), *Games and Economic Behavior*, 7 (1994), 441-460.
- “Necessary and Sufficient Conditions for Maximization of a Class of Preference Relations,” *Review of Economic Studies*, 60 (1993), 949-958.
- “Characterizations of the Existence of Equilibria in Games with Discontinuous and Nonquasiconcave Payoffs,” (with M. R. Baye and J. Zhou), *Review of Economic Studies*, 60 (1993), 935-948.
- “Completely Feasible and Continuous Implementation of the Lindahl Correspondence with a Message Space of Minimal Dimension,” *Journal of Economic Theory*, 51 (1990), pp. 443-452.
- “Implementation of the Lindahl Correspondence by a Single-Valued, Feasible and Continuous Mechanism,” *Review of Economic Studies*, 56 (1989), pp. 613-621.