

## CV of Li, Xiaoxu

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Male; Married; Birth: 1976, Fujian, China; Hukou(Permanent Residency): Beijing

Office Address: Rm.104, Hot Tim Bldg., The Chinese Univ. of H.K., Hong Kong

### Educational Background

Jul. 1994,

Top 0.05% in examinees (>100,000) of the annual National College Entrance Examination in Fujian, with full-mark in physics

Sep. 1994 - Jul. 1998

BA in International Finance, School of Economics, Peking Univ., Beijing

Jan. 1998,

Top 1 in the Graduate Entrance Exam. in Applied Mathematics, School of Mathematical Science, Peking Univ.

Sep. 2000 - Jul. 2003

(with two years of postponement approved) MA in Applied Mathematics, School of Mathematical Science, Peking Univ.

Sep. 2004 - ,

PhD supervised by Prof. Kit-Tai Hau, in Psychometrics, Dept. of Educational Psychology, Chinese Univ. of Hong Kong

### Career

Jul. 1998 - Jul. 2000

Software Engineer, Institute of Financial Information, PKU-Founder R&D Center, Beijing

Aug. 2001 - Jul. 2003

(Part-time) Researcher & DBA, Joint Investment Institute, Beijing

Aug. 2003 - Jun. 2004

RA of Prof. Xiaolin Zhou, Center for Brain and Cognitive Science, Peking Univ., Beijing

Dec. 2005

Visiting Fellow (Short-term), invited by Prof. Herbert W. Marsh, SELF Research Centre, University of Western Sydney.

### Teaching Experience

Feb. - Jun. 2001

Teaching Assistant of the undergraduate course *Measure Theory*, School of Mathematical Science, Peking Univ.

5th - 7th Oct. 2006

Three lectures (Statistical Paradoxes; Missing Data in Structural Equation Modeling; Introduction to SAS9, at Beijing Normal Univ.) in the annual workshop on quantitative methods organized by Dept. of Educational Psychology, Chinese Univ. of H.K., and Chinese Psychometrics & Educational Measurement Society

## References

- Prof. Kit-Tai Hau, Chinese Univ. of H. K. <http://www.fed.cuhk.edu.hk/~kthau/>  
Prof. Herbert W. Marsh, Oxford Univ. <http://www.edstud.ox.ac.uk/people/marsh.html>

## Certificate



## Peer-reviewed Conference or Journal Papers

- Li, X., Marsh, H. W., Hau, K., Ho, I. T., & Martin, A. J. (2005, Nov-Dec). Regression Toward the Mean Artifacts and Matthew Effects in Multilevel Value-Added Analyses of Individual Schools. Paper Presented at Australian Association for Research in Education Annual Conference, Sydney, Australia
- Hau, K., Marsh, H. W., Ho, I. T., Li, X., & Seaton, M. (2005, Nov-Dec). Self-concept and Academic Motivation of Chinese Students in Hong Kong. Paper Presented at Australian Association for Research in Education Annual Conference, Sydney, Australia
- Zhou, X., Chu, H., Li, X., & Zhan, Y. (2006). Center of mass attracts attention. *Neuroreport*, 17(1), 85-88.
- Li, X., Hau, K., & Marsh, H. W. (2006, Apr). Potential Uses of RMSEA "Scree Plots" in Structural Equation Modeling: Balancing Parsimony and Approximation. Paper Presented at American Educational Research Association Annual Meeting, San Francisco, CA
- Li, X., Hau, K., & Marsh, H. W. (2006, Apr). Comparison of Strategies for Value-Added Analyses: Problems of Regression Toward the Mean Artifact and Matthew Effect. Paper Presented at American Educational Research Association Annual Meeting, San Francisco, CA
- Li, X., Hau, K., & Marsh, H. W. (2007, Apr, Accepted). RMSEA and p-value curve: 2-dimensional approach in assessing and reporting goodness of fit in SEM. Paper Accepted at American Educational Research Association Annual Meeting, Chicago, IL
- Li, X., Hau, K., & Marsh, H. W. (2007, Apr, Accepted). Structural Equation Models with Missing Data: Exploring Situations in Which EM Behaves Better Than FIML. Paper Accepted at American Educational Research Association Annual Meeting, Chicago, IL