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Institution and Location	Degree	Year(s)	Field of Study
Beijing (Peking) University	B.S.	1989	Economic Geography
Chinese Academy of Sciences	M.S.	1992	Systems Ecology
Michigan State University	M.S.	2002	Probability & Statistics
Michigan State University	Ph.D.	2003	Systems Modeling

A. Positions and Honors.

Positions and Employment

1998-2003	Ph.D. candidate, Dept. of Fisheries and Wildlife, Michigan State University
2003-2005	Postdoctoral Fellow, School of Natural Resources and Environment, University of Michigan
2005-	Assistant Professor, Dept. of Geography, San Diego State University

Other Experience and Professional Memberships

2002-2006	Member, Association of American Geographers
2001-2006	Member, International Association for Landscape Ecology, US chapter (IALE-US)
2001-2006	Member, Population Association of America

Honors

2006	Outstanding Paper in Landscape Ecology (2006) for the paper "Exploring Complexity in a Human Environment System: An Agent-based Spatial Model for Multidisciplinary and Multiscale Integration" (by An et al. in <i>Annals of the Assoc. of Am. Geog.</i> 95(1): 54-79), Awards Committee of the US Chapter of the International Association of Landscape Ecologists (presented at US IALE 2006 conference)
2005	Research, Scholarship, and Creative Activity Fellowship, San Diego State University
2004	Gill-Chin Lim Award for Outstanding Doctoral Dissertation in Global Studies, Michigan State University
2002	Dissertation Completion Fellowship, Michigan State University
2001	Research Enhancement Fellowship, Michigan State University
1998	NASA-MSU Scholarship in Landscape Ecology, National Aeronautics and Space Administration and Michigan State University

B. Selected peer-reviewed publications (in chronological order).

1. Liu, J., M. Linderman, Z. Ouyang, L. An, J. Yang, and H. Zhang. 2000. Ecological degradation in protected areas: the case of Wolong Nature Reserve for giant pandas. *Science* 292: 98-101.
2. Liu, J., M. Linderman, Z. Ouyang, and L. An. 2001. The pandas' habitat at Wolong Nature Reserve -- response. *Science* 293: 603-605.
3. An, L., J. Liu, Z. Ouyang, M. Linderman, S. Zhou, and H. Zhang. 2001. Simulating demographic and socioeconomic processes on household level and implications for giant panda habitats. *Ecological Modelling* 140: 31-49.
4. An, L., F. Lupi, J. Liu, M. Linderman, and J. Huang. 2002. Modeling the choice to switch from fuelwood to electricity: implications for giant panda habitat conservation. *Ecological Economics* 42(3): 445-457.
5. Liu, J., L. An, S. Batie, R. Groop, Z. Liang, M. Linderman, A. Mertig, Z. Ouyang, and J. Qi. 2002. Human impacts on land cover and panda habitat in Wolong Nature Reserve: linking ecological, socioeconomic, demographic, and behavioral data. In *People and the Environment: Approaches for Linking Household and Community Surveys to Remote Sensing and GIS* (Jeff Fox, Vinod Mishra, Ron Rindfuss, and Steve Walsh, eds., Kluwer Academic Publishers).
6. An, L., A. Mertig, and J. Liu. 2003. Adolescents' leaving parental home in Wolong Nature Reserve (China): psychosocial correlates and implications for panda conservation. *Population and Environment: A Journal of Interdisciplinary Studies* 24 (5): 415-444.
7. Liu, J., Z. Ouyang, M. Linderman, L. An, S. Bearer, and G. He. 2003. A new paradigm for panda research and conservation: integrating ecology with human demography, behavior, and

