

WENHUA DI

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EDUCATION

Ph.D. Harvard University, Public Policy

M.S. Peking University, Environmental Planning and Management

B.S. Peking University, Environmental Sciences

RESEARCH INTEREST

Environmental Economics; Urban Economics; Regulation; Political Economy; Asset Building; Program Evaluation; Applied Microeconomics

ACADEMIC AND PROFESSIONAL EXPERIENCE

2006-present Economist, Federal Reserve Bank of Dallas

2006-present Clinical Assistant Professor of Economics, University of Texas at Dallas

2004-2006 Visiting Assistant Professor of Public Policy, University of Texas at Dallas

1999-2004 Research Fellow at Belfer Center of Science and International Affairs, Harvard University

2000-2004 Pre-doctoral Fellow at the Environmental Economics Program at Harvard University

2002-2003 Fellow in Applied Economics of Social Science Research Council

2001-2003 Consultant, Development Research Group of the World Bank

2001 Intern, Policy Research Center at China's State Environmental Protection Agency

1999 Intern, Chinese State Economics and Trade Committee

1997 Consultant, Shell Company

RECENT PUBLICATIONS AND WORKING PAPERS

Salin, V., Y. Jin, and W. Di, Riskiness of Sector Dependence in Community Development Financial Institutions. March 2008

Di, W., Mortgage Data Help Paint Foreclosure Picture. *e-Perspectives*. 2008, Issue 1.

Di, W., Homeownership and Affordable Lending: A Case Study. *Banking and Community Perspectives*. 2007. 3: 1-8.

Di, W., J. Ma, and J. Murdoch. The Impact of the Mortgage Assistance Program in Dallas, Texas. *Williams Review*. 2007. 2: 59-90.

Di, W., Pollution Abatement Cost Savings and Foreign Direct Investment (FDI) to China. 2007. *Environment and Development Economics*. 12:775-798.

Huang, Y. and W. Di. A Tale of Two Provinces: Private Sector and Foreign Ownership in China. *China Finance Review*. 1: 1-24.

Ho, M.; D. W. Jorgenson and W. Di. 2002. Chapter 8. Pollution Taxes and Public Health. *Economics of the Environment in China*, edited by Watford J.J. and Li. Y. Bethesda, MD: Aileen International Press.

COURSES TAUGHT

Probability Theory and Statistics (Ph.D. Course in Economics); Environmental Economics and Policies (Ph.D. Course in Economics and Public Policy); Advanced Regression Analysis for Social Sciences (Ph.D. Course in Public Policy); Resource Economics (Undergraduate Course in Economics); Advanced Environmental and Resource Economics for International Development; Econometric Methods