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DEGREES

PhD, Economics, UCLA, June 2007 (Expected)
M.S., Statistics, UCLA, June 2007 (Expected)
C.Phil, Economics, UCLA, October. 2004
M.A., Economics, UCLA, October 2004
B.Econ & Fin (First Class Honour), University of Hong Kong, June 2002

DISSERTATION

Title: Interpreting the Causes of and Policy Reponses to Export Booms in Developing Countries

Chairpersons: Prof. Arnold Harberger, Prof. Sebastian Edwards

(Expected) Completion Date: June 2006

An Analysis of so-called "Export-led Growth" --- Job Market Paper

The stylized fact that strong economic growth is usually accompanied with strong export growth leads many people to the conclusion that the export sector is the main driving force behind such high growth episodes. The model in this paper, however, shows that the non-tradable sector may also generate high economic growth together with high export growth. The model also indicates that when TFP is not directly measurable, the real exchange rate serves as a good indicator to distinguish between episodes of "exports driving growth" and those of "growth driving exports". Evidence from 44 countries over the period 1958-2004 shows that out of 71 episodes characterized by high growth together with even higher export growth, only 37 of them are consistent with the "exports driving growth" hypothesis. Most of the remaining episodes (24 cases) experienced significant real exchange rate depreciation and higher labor productivity improvement in the nontradable than in the tradable sector, implying that those periods are more likely to be characterized by "growth driving exports". Therefore, not all high growth episodes that have been labeled as "export-led growth" were truly initiated by the export sector; many of them were actually led by productivity improvement in the non-tradable sector. In these cases, the resulting growth generates rising demand for imports; export growth, stimulated by real exchange rate depreciation, is the economy's way of paying for these imports.

Contemporary Monetary Policy in China

For a number of years, China has been confronting charges from many countries and international organizations that it has been keeping the Yuan's value at an artificially low level by accumulating dollar assets. This paper examines the Chinese government's monetary policy during its fixed exchange rate period, and finds little evidence of the Chinese government having deviated from the "rules of the game" of a fixed-exchange-rate system. Prior to 2002, we have no evidence in support of sterilization actions by the Central Bank; after 2002, there is such evidence, but only in the form of bonds, and not in the forms of Central Bank action to reduce domestic credit or to dampen money multiplier. In particular, the expansion of the monetary base and the low inflation during the fixed exchange rate period do not reflect sterilization by the Central Bank; rather, this combination is largely explained by "sterilization by the people", as people have willingly hold the vast increments of M2 that emerged on the basis of the Central Bank's huge purchase of dollars.

FIELDS

For Research: International Economics, Development Economics, and Macroeconomics

For Teaching: Macroeconomics, History of Economic Thoughts

RESEARCH PAPERS

"Public Propaganda in Coordination Games", Thesis for MS in Statistics, 2006

"Statistical models in finance: optimal portfolio construction", 2005

"Trade liberalization and economic growth", Ph.D. Candidacy paper, 2004

"Corporate finance and the relevant legal issues in China", Bachelor thesis, 2002

EMPLOYMENT HISTORY

Research Assistant, Anderson Forecast, UCLA, March 2006 - present Director/Founder, Rural China Education Foundation, USA, May 2005 – present Instructor/Teaching Fellow, UCLA, September 2003 – present Summer Internship, Hunan Law Company, Shanghai, summer 1999

PRESENTATIONS

"Public Propaganda in Coordination Games"
Western Social Science Association Annual Conference, USA, Feb 2006

AWARDS

Leadership Awards

Goldman Sachs Global Leaders Social Entrepreneurship Fund, Goldman Sachs, 2006 100 Chinese Young Leaders, Dragon Foundation, Hong Kong, 2004 Goldman Sachs Global Leaders Award, Goldman Sachs Foundation, 2001 Young Leaders of Tomorrow Scholarship, HKU, 2000

Academic Awards

Bradley Foundation Fellowship, UCLA, 2005 & 2006

UCLA Graduate Fellowship, Department of Economics, UCLA, 2002-2006

First Class Honours (Bachelor of Economics and Finance) (HKU), 2002

Ronald Hsia Prize in Economics, School of Economics and Finance, HKU, June 2002

Jockey Club Scholarship, Hong Kong Jockey Club, 1999-2002

BNP Paribas Scholarship, BNP Paribas, Hong Kong, March 2002

Kowloon Chamber of Commerce Scholarships, 2002

People's Scholarship, Fudan University, 1999

MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS

Management Consulting Association, Anderson Business School, UCLA, 2005-present HKU Alumni Association in Southern California, Los Angeles, 2003-present Graduate Economic Association, Department of Economics, UCLA, 2003-2004 Chinese Students and Scholars Association, UCLA, 2003-2004

REFERENCE

Arnold Harberger, Professor, UCLA Economics, 1-310-825-7520, harberger@econ.ucla.edu Sebastian Edwards, Professor, UCLA Anderson, 1-310-206-6797, sedwards@agsm.ucla.edu Kenneth Sokoloff, Professor, UCLA Economics, 1-310-825-4249, sokoloff@ucla.edu

PERSONAL

Citizenship: China, P.R.

Languages: English, Chinese, Cantonese, Shanghaiese, and Japanese

Computer Skills: SAS, Matlab, C++, VBA, STATA, EViews, Scientific Workplace