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中文履历

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个人资料

出生日期: 1978年

政治面貌: 群众

教育简历

2008年 美国密歇根大学经济学博士

2002年 加拿大英属哥伦比亚大学经济学硕士

2001年 加拿大西蒙弗雷泽大学工商管理金融学士学位

工作经历

2016—现在: 复旦大学经济学院经济学教授

2013—2016: 英国利物浦大学管理学院经济学教授

2011—2013: 英国杜伦大学商学院经济学副教授

2010—2011: 上海财经大学经济学院副教授

2008—2010: 中央研究院经济研究所助理教授

研究领域

宏观经济学, 货币政策, 经济增长, 研发创新, 知识产权

学术荣誉

全球排名前10%的经济学家 (根据经济学网站IDEAS按照经济学论文库RePEc数据进行的排名)

<https://ideas.repec.org/top/top.person.all.html>

上海“千人计划”特聘专家, 2017

Honorary Senior Fellow, 英国利物浦大学, 2016

Rackham One-Term Dissertation Fellowship, 美国密歇根大学, 2008

Rackham International Student Fellowship, 美国密歇根大学, 2005

Rackham Regents Fellowship, 美国密歇根大学, 2004

国际期刊编委

副编辑, *Economic Modelling* (SSCI), 2015—现在

副编辑, *Bulletin of Economic Research* (SSCI), 2010—现在

副编辑, *Singapore Economic Review* (SSCI), 2015—2016

教科书

Intermediate Macroeconomics by Robert J. Barro, Angus C. Chu and Guido Cozzi

Cengage Learning, March 2017

<http://edu.cengage.co.uk/catalogue/product.aspx?isbn=1473725097>

论文发表

1. Human Capital and Innovation in a Monetary Schumpeterian Growth Model

Macroeconomic Dynamics, forthcoming (with Lei Ning and Dongming Zhu)

<https://sites.google.com/site/angusccc/human-capital.pdf?attredirects=0>

2. Growth Accounting and Endogenous Technical Change
Economics Letters, 2016, vol. 146, p. 147-150 (with Guido Cozzi)
<http://dx.doi.org/10.1016/j.econlet.2016.07.027>
3. Growth and Parental Preference for Education in China
Journal of Macroeconomics, 2016, vol. 49, p. 192-202 (with Yuichi Furukawa and Dongming Zhu)
<http://dx.doi.org/10.1016/j.jmacro.2016.07.002>
4. Unions, Innovation and Cross-Country Wage Inequality
Journal of Economic Dynamics and Control, 2016, vol. 64, p. 104-118 (with G. Cozzi and Y. Furukawa)
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5. Monetary Policy and Endogenous Market Structure in a Schumpeterian Economy
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<http://dx.doi.org/10.1017/S1365100514000765>
6. Patents, R&D Subsidies and Endogenous Market Structure in a Schumpeterian Economy
Southern Economic Journal, 2016, vol. 82, p. 809-825 (with Yuichi Furukawa and Lei Ji)
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7. Inflation, R&D and Growth in an Open Economy
Journal of International Economics, 2015, vol. 96, p. 360-374 (with G. Cozzi, C. Lai and C. Liao)
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8. Effects of Economic Development in China on Skill-Biased Technical Change in the US
Review of Economic Dynamics, 2015, vol. 18, p. 227-242 (with Guido Cozzi and Yuichi Furukawa)
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9. Stage-Dependent Intellectual Property Rights in China
Journal of Development Economics, 2014, vol. 106, p. 239-249 (with Guido Cozzi and Silvia Galli)
<http://dx.doi.org/10.1016/j.jdeveco.2013.10.005>
10. R&D and Economic Growth in a Cash-in-Advance Economy
International Economic Review, 2014, vol. 55, p. 507-524 (with Guido Cozzi)
<http://dx.doi.org/10.1111/jere.12059>
11. Money, Random Matching and Endogenous Growth: A Quantitative Analysis
Journal of Economic Dynamics and Control, 2014, vol. 41, p. 173-187 (with K. Kan, C. Lai and C. Liao)
<http://dx.doi.org/10.1016/j.jedc.2014.02.003>
12. Money and the Welfare Cost of Inflation in an R&D Growth Model
Journal of Money, Credit and Banking, 2013, vol. 45, p. 233-249 (with Ching-Chong Lai)
<http://dx.doi.org/10.1111/j.1538-4616.2012.00568.x>
13. Endogenous Fertility and Human Capital in a Schumpeterian Growth Model
Journal of Population Economics, 2013, vol. 26, p. 181-202 (with Guido Cozzi and Chih-Hsing Liao)
<http://dx.doi.org/10.1007/s00148-012-0433-9>
14. Patentability and Knowledge Spillovers of Basic R&D
Southern Economic Journal, 2013, vol. 79, p. 928-945 (with Yuichi Furukawa)
<http://dx.doi.org/10.4284/0038-4038-2011.207>

15. The Escape-Infringement Effect of Blocking Patents on Innovation and Economic Growth
Macroeconomic Dynamics, 2013, vol. 17, p. 955-969 (with Shiyuan Pan)
<http://dx.doi.org/10.1017/S136510051100068X>
16. Does Intellectual Monopoly Stimulate or Stifle Innovation?
European Economic Review, 2012, vol. 56, p. 727-746 (with Guido Cozzi and Silvia Galli)
<http://dx.doi.org/10.1016/j.euroecorev.2012.01.007>
17. Global Poverty Reduction and Pareto-Improving Redistribution
Macroeconomic Dynamics, 2012, vol. 16, p. 605-624
<http://dx.doi.org/10.1017/S1365100510000763>
18. Fiscal Centralization versus Decentralization
Journal of Urban Economics, 2012, vol. 71, p. 177-188 (with Cheng-Chen Yang)
<http://dx.doi.org/10.1016/j.jue.2011.10.003>
19. On the Growth and Welfare Effects of Defense R&D
Journal of Public Economic Theory, 2012, vol. 14, p. 473-492 (with Ching-Chong Lai)
<http://dx.doi.org/10.1111/j.1467-9779.2012.01550.x>
20. When Does Elastic Labor Supply Cause an Inverted-U Effect of Patents on Innovation?
Economics Letters, 2012, vol. 117, p. 211-213 (with Shiyuan Pan and Minjuan Sun)
<http://dx.doi.org/10.1016/j.econlet.2012.04.082>
21. Intellectual Property Rights, Technical Progress and the Volatility of Economic Growth
Journal of Macroeconomics, 2012, vol. 34, p. 749-756 (with Charles Leung and Edward Tang)
<http://dx.doi.org/10.1016/j.jmacro.2012.04.002>
22. On the Optimal Mix of Patent Instruments
Journal of Economic Dynamics and Control, 2011, vol. 35, p. 1964-1975 (with Yuichi Furukawa)
<http://dx.doi.org/10.1016/j.jedc.2011.06.008>
23. The Welfare Cost of One-Size-Fits-All Patent Protection
Journal of Economic Dynamics and Control, 2011, vol. 35, p. 876-890
<http://dx.doi.org/10.1016/j.jedc.2010.11.003>
24. International Intellectual Property Rights: Effects on Growth, Welfare and Income Inequality
Journal of Macroeconomics, 2011, vol. 33, p. 276-287 (with Shin-Kun Peng)
<http://dx.doi.org/10.1016/j.jmacro.2010.10.002>
25. Effects of Patent Policy on Income and Consumption Inequality in an R&D Growth Model
Southern Economic Journal, 2010, vol. 77, p. 336-350
<http://dx.doi.org/10.4284/sej.2010.77.2.336>
26. Nation States vs. United Empire: Effects of Political Competition on Economic Growth
Public Choice, 2010, vol. 145, p. 181-195
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27. On R&D Spillovers, Multiple Equilibria and Indeterminacy
Journal of Economics, 2010, vol. 100, p. 247-263 (with Been-Lon Chen)
<http://dx.doi.org/10.1007/s00712-010-0132-5>

28. Effects of Patent Length on R&D: A Quantitative DGE Analysis

Journal of Economics, 2010, vol. 99, p. 117-140

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29. Effects of Blocking Patents on R&D: A Quantitative DGE Analysis

Journal of Economic Growth, 2009, vol. 14, p. 55-78

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30. Macroeconomic Effects of Intellectual Property Rights: A Survey

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31. A Politico-Economic Analysis of the European Union's R&D Policy

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32. Special Interest Politics and Intellectual Property Rights

Economics & Politics, 2008, vol. 20, p. 185-215

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33. Confidence-Enhanced Economic Growth

B.E. Journal of Macroeconomics (Topics), 2007, vol. 7, article 13

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American Economic Journal, American Economic Review, B.E. Journal of Economic Analysis & Policy, B.E. Journal of Macroeconomics, Bulletin of Economic Research, Canadian Journal of Economics, China Economic Review, Contemporary Economic Policy, Economic & Social Research Council, Economic Inquiry, Economic Modelling, Economic Theory, Economica, Economics Bulletin, Economics Letters, European Economic Review, Frontiers of Economics in China, International Economic Review, International Journal of Economic Theory, International Review of Economics and Finance, Journal of Comparative Economics, Journal of Development Economics, Journal of Economic Behavior & Organization, Journal of Economic Dynamics and Control, Journal of Economic Growth, Journal of Economics, Journal of Economics & Management Strategy, Journal of Institutional and Theoretical Economics, Journal of International Economics, Journal of International Trade & Economic Development, Journal of Macroeconomics, Journal of Money, Credit and Banking, Macroeconomic Dynamics, Manchester School, Oxford University Press, Pacific Economic Review, Review of Development Economics, Review of Economic Dynamics, Singapore Economic Review, Southern Economic Journal