

PAPERS AND PUBLICATIONS

Tapio Palokangas, August 19, 2011

Authorship of books for international publishers with a refereeing process:

1. *Labour Unions, Public Policy and Economic Growth*. Cambridge: Cambridge University Press 2000. 238 pages.

Articles in peer-reviewed journals (Economics):

2. Global Stability and the Choice of Policy Targets under Rational Expectations. *Economics Letters* **22** (1986): 329-332.
3. Optimal Taxation and Employment Policy with a Centralized Wage Setting. *Oxford Economic Papers* **39** (1987): 799-812.
4. Union Power in the Long Run Reconsidered. *The Scandinavian Journal of Economics* **91** (1989): 625-635.
5. Investment, Profit Sharing and the Degree of Centralization. *Economics Letters* **35** (1991): 99-103.
6. Tax Incidence, Partial Policy Improvements and Centralized Wage-Setting. *The Scandinavian Journal of Economics* **93** (1991): 389-446.
7. Discrete Exchange Rate Changes with Real Wage Resistance. *Finnish Economic Papers* **5** (1992): 38-46.
8. Optimal Trade Policy in a Distorted Economy. *European Journal of Political Economy* **8** (1992): 201-212.
9. Binding Contracts, Profit-sharing and the Degree of Centralization. *Journal of Institutional and Theoretical Economics* **148** (1992): 260-273.
10. Temporary Cuts in Government Spending as an Anti-Inflationary Device. *Economics Letters* **43** (1993): 199-203.

11. Taxation, Cost-benefit Analysis, and Monopoly in an Open Economy. *European Journal of Political Economy* **10** (1994): 529-543.
12. Endogenous Growth and Collective Bargaining. *Journal of Economic Dynamics and Control* **20** (1996): 925-944.
13. Inflation and Growth in an Open Economy. *Economica* **64** (1997): 509-518.
14. The Centralization of Wage Bargaining, Investment, and Technological Change. *Journal of Institutional and Theoretical Economics* **153** (1997): 657-673.
15. Inflationary Financing of Government Expenditure in an Endogenous Growth Model. *German Economic Review* **4** (2003): 121-137.
16. The Political Economy of Collective Bargaining. *Labour Economics* **10** (2003): 253-264.
17. Union-Firm Bargaining, Productivity Improvement and Endogenous Growth. *Labour: Review of Labour Economics and Industrial Relations*. Volume **18** (2004): 191-205.
18. International Labor Market Policy and Growth with Creative Destruction. *Review of International Economics* **13** (2005): 90-105.
19. Common Markets, Economic Integration, and Creative Destruction. *Journal of Economics* **10** (2005) Supplement 1: 57-76.
20. (co-authored with U. Lehmijoki) Political Instability, Gender Discrimination, and Population Growth in Developing Countries. *Journal of Population Economics* **19** (2006): 431-446.
21. Self-Interested Governments, Labor Unions, and Immigration Policy. *AUCO Czech Economic Review* **2** (2008): 7-20.
22. Competition and Product Cycles with Non-Diversifiable Risk. *Journal of Economics* **94** (2008): 1-30.
23. (co-authored with U. Lehmijoki) Population Growth Overshooting and Trade in Developing Countries. *Journal of Population Economics* **22** (2009): 43-56.

24. Investment, Expropriation, and Unionization. *Economics of Governance* **10** (2009): 27-42.
25. (co-authored with U. Lehmijoki) Trade, Population Growth, and the Environment in Developing Countries. *Journal of Population Economics* **23** (2010): 1351-1370.
26. Optimal Patent Length and Breadth in an Economy with Creative Destruction and Non-Diversifiable Risk. *Journal of Economics* **102** (2011): 1-27.

Articles in peer-reviewed journals (Applied Mathematics):

27. Emission Policy in an Economic Union with Poisson Technological Change. *Applied Mathematics and Computation* **204** (2008): 589-594.
28. (co-authored with S. Aseev, K. Besov and S.-E. Ollus) Optimal growth in a two-sector economy facing an expected random shock. *Trudy Inst. Mat. i Mekh. UrO RAN* **17** (2011): 271-299.

Articles in monographs:

29. Comment on Steinar Holden's paper. Pages 59-60 in:
Collective Bargaining and Wage Formation Performance and Challenges. Edited by Hannu Piekola and Kenneth Snellman. Physica-Verlag HD.
30. Employment Cycles in a Growth Model of Creative Destruction. Pages 423-438 in:
Stochastic Economic Dynamics. Edited by B.S. Jensen and T. Palokangas. Copenhagen: CBS Press 2007.
31. International Emission Policy with Poisson Technological Change. Pages 430-438 in:
Evolutionary and Deterministic Methods for Design, Optimization and Control. Edited by P. Neittaanmäki, J. Periaux and T. Tuovinen. Barcelona: International Center of Numerical Methods in Engineering (CIMNE) 2008.

32. International Emission Policy with Lobbying and Technological Change. Pages 161-182 in:
Dynamic Systems, Economic Growth, and the Environment.
 Edited by J. Crespo Cuaresma, T. Palokangas and A. Tarasyev.
 Heidelberg: Springer Verlag 2009.
33. (co-authored with Sergei Aseev, Konstantin Besov and Simon-Erik Ollus) Optimal Economic Growth with a Random Environmental Shock. Pages 109-138 in:
Dynamic Systems, Economic Growth, and the Environment.
 Edited by J. Crespo Cuaresma, T. Palokangas and A. Tarasyev.
 Heidelberg: Springer Verlag 2009.
34. Economic Growth with Political Lobbying and Wage Bargaining.
 In:
IFAC Papers on Control Applications of Optimization **7** (2010),
<http://www.ifac-papersonline.net/Detailed/41882.html>

Editorships of books and special issues:

35. *Growth, Trade, and Economic Institutions* (Supplement 10 to Journal of Economics). Edited by T. Palokangas, B.S. Jensen, D. Bös, G. Corneo, R. Hjerpe and J. Honkatukia. Vienna: Springer Verlag 2005. 194 pages.
36. *Stochastic Economic Dynamics*. Edited by B.S. Jensen and T. Palokangas. Copenhagen: CBS Press 2007. 438 pages.
37. *New Approaches in Dynamic Optimization to Assessment of Economic and Environmental Systems: Introduction*. Edited by H. Maurer, T. Palokangas and A. Tarasyev. Special Issue of Applied Mathematics and Computation **204** (2008), Elsevier.
38. *Dynamic Systems, Economic Growth, and the Environment*. Edited by J. Crespo Cuaresma, T. Palokangas and A. Tarasyev. Heidelberg: Springer Verlag 2009.

Recent papers:

39. Optimal Capital Taxation with Labor Unions. *Interim Report IR-06-028 (July 2006)*. International Institute for Applied Systems Analysis. Laxenburg, Austria.

40. Integration, Labor Market Regulation, Lobbying, and Technological Change. *IZA Discussion Paper No. 4096 (2009)*, IZA, Germany.
41. GHG Emissions, Lobbying, Free-Riding, and Technological Change. *Discussion Paper No. 643 (2010)*, University of Helsinki, Department of Economics.
42. (co-authored with U. Lehmijoki) The Long-Run Effects of Mortality Decline in Developing Countries. *IZA Discussion Paper No. 5422 (2011)*, IZA, Germany.
43. International Biodiversity Management with Technical Change. *Discussion Paper No. 330 (2011)*. Helsinki Center of Economic Research (HECER).

Dissertations:

44. Public Policy with Monopolistic Markets, series A:8, Department of Economics, University of Tampere 1985, 209 pages, based on a D.Phil. thesis in the University of Oxford, England.

Tuition material:

45. Lectures on dynamic mathematical methods in economics (in Finnish), Opetusmonisteita, No. 2 (1999), University of Helsinki, Department of Economics, 87 pages.

Papers in Domestic Collections:

46. Investment, Rate-of-Return Regulation and the Valuation of the Rate Base. In: *Antti Tanskanen 50 vuotta – kirjoituksia kansantaloudesta*. Nenonen and Pehkonen (eds). Jyväskylän yliopisto 1996.
47. Searching for Jobs, Political Lobbying, and Legal and Illicit Immigration. In: *Työ, talous ja yliopisto. Jaakko Pehkonen 50 vuotta*. Heimonen and Tervo (eds). Jyväskylän yliopisto 2010.