

Łukasz Lach

Lista publikacji

z dnia 31 października 2012

Publikacje w czasopismach

1. Gurgul H., Lach Ł., 2012, **Financial Development and Economic Growth in Poland in Transition: Causality Analysis**, *Czech Journal of Economics and Finance* 62(4): 347-367.
2. Gurgul H., Lach Ł., 2012, **The impact of regional disparities on economic growth**, *Operations Research and Decisions* 22(2): 37-63.
3. Gurgul H., Lach Ł., 2012, **The Nexus between Improvements in Economic Freedom and Growth: Evidence from CEE Countries in Transition**, *Central European Journal of Economic Modelling and Econometrics* 3: 133-168.
4. Gurgul H., Lach Ł., 2012, **Technological progress and economic growth: evidence from Poland**, *Ekonometria. Zastosowania Metod Ilościowych* 34: 354-386.
5. Lach Ł., 2012, **Fixed capital and long run economic growth: evidence from Poland**, *Systems Science* 36 (4): 33-50.
6. Gurgul H., Lach Ł., 2012, **The electricity consumption versus economic growth of the Polish economy**, *Energy Economics* 34(2): 500-510.
7. Gurgul H., Lach Ł., Mestel R., 2012, **The relationship between budgetary expenditure and economic growth in Poland**, *Central European Journal of Operations Research* 20: 161-182.
8. Gurgul H., Lach Ł., 2012, **The association between stock market and exchange rates for advanced and emerging markets – A case study of the Swiss and Polish economies**, *Betriebswirtschaftliche Forschung und Praxis* 64(2): 190-212.
9. Gurgul H., Lach Ł., 2011, **The role of coal consumption in the economic growth of the Polish economy in transition**, *Energy Policy* 39: 2088-2099.
10. Gurgul H., Lach Ł., 2011, **Causality analysis between public expenditure and economic growth of Polish economy in last decade**, *Statistics in Transition: new series. International journal of the Polish Statistical Association* 11: 329-359.
11. Lach Ł., 2011, **Impact of hard coal usage for metal production on economic growth of Poland**, *Managerial Economics* 9: 103-120.
12. Gurgul H., Lach Ł., 2011, **The interdependence between energy consumption and economic growth in the Polish economy in the last decade**, *Managerial Economics* 9: 25-48.
13. Lach Ł., 2010, **Application of bootstrap methods in investigation of size of the Granger causality test for integrated VAR systems**, *Managing Global Transitions: International research journal* 8: 167-186.
14. Gurgul H., Lach Ł., 2010, **International trade and economic growth in the Polish economy**, *Operations Research and Decisions* 20: 5-29.
15. Gurgul H., Lach Ł., 2010, **The causal link between Polish stock market and key macroeconomic aggregates**, *Betriebswirtschaftliche Forschung und Praxis* 4: 367-383.
16. Gurgul H., Lach Ł., 2009, **Związki przyczynowe pomiędzy bezpośrednimi inwestycjami zagranicznymi w Polsce a podstawowymi wskaźnikami makroekonomicznymi (część teoretyczna)**, *Ekonomia Menedżerska* 6: 63-76.

17. Gurgul H., Lach Ł., 2009, **Związki przyczynowe pomiędzy bezpośrednimi inwestycjami zagranicznymi w Polsce a podstawowymi wskaźnikami makroekonomicznymi (wyniki badań empirycznych)**, *Ekonomia Menedżerska* 6: 77–91.
18. Gurgul H., Lach Ł., 2009, **Linear versus nonlinear causality for DAX companies**, *Operations Research and Decisions* 3: 27–46.

w druku:

19. Gurgul H., Lach Ł., **Two deficits and economic growth: Case of CEE countries in transition**, *Managerial Economics*.
20. Lach Ł., **Oil usage, gas consumption and economic growth: Evidence from Poland**, *Energy Sources, Part B: Economics, Planning, and Policy*.