

HALICIOGLU, F. (2004) "Defense Spending and Economic Growth in Turkey: An Empirical Application of New Macroeconomic Theory", *Review of Middle East Economics and Finance*, Vol.2, No.3, pp.193-201.

<http://ideas.repec.org/p/wpa/wuwpma/0504011.html>

Cited by

1. Turk, H.K. (2007) Turk Savunma Sanayinin Ekonomik Etkileri ve Savunma Harcamalari Buyume Iliskisinin Ekonometrik Modellenmesi. *MA Thesis in Economics*, Cukurova Universitesi, SBE, Iktisat Dali.

<http://sosyalbilimler.cu.edu.tr/tezler/1015.pdf>

2. Sekmen, F. and Saribas, H. (2007) "Causality among defense expenditures, economic growth and the level of exchange rate in Turkey", *The Empirical Economics Letters*, Vol. 6, No.3, pp.193-203.

http://mpra.ub.uni-muenchen.de/8736/1/Fuat_Paper_Turkey_May_2007_Issue.pdf

3. Ozsoy, O. (2008) "Defence spending and the macroeconomy: the case of Turkey", *Defence and Peace Economics*, Vol.19, No.3, pp.195-208.

<http://www.informaworld.com/smpp/content~content=a792047159~db=all~order=page>

4. Dicle, B. and Dicle, M. F. (2008) "Are there any factors affecting the causal relationship between military spending and GDP growth?", *Working Papers*, Loyala University, New Orleans.

<http://www.lclark.edu/~pnwpsa/2008/Dicle.pdf>

http://papers.ssrn.com/sol3/papers.cfm?abstract_id=1395009

5. Dicle, B. and Dicle, M. F. (2008) "Military spending and GDP: is there a general causal relationship?", *SSRN Research Papers*, No:1395007.

http://papers.ssrn.com/sol3/papers.cfm?abstract_id=1395007

6. Yaya, K. (2008) "Depenses publiques et croissance economique en Cote d'Ivoire: une approche en terme de casualite", *Politique Economique et Development*, No.138, Centre Ivoirien de Recherche Economique et Sociale (CIRES), Coted'Ivoire.

<http://capec-ci.org/docs/publications/PED138.pdf>

7. Gorkem, H. and Isik, S. (2008) "Turkiye'de savunma harcamlari ve ekonomik buyume arasindaki iliski (1968-2006)", *Marmara Universitesi IIBF Dergisi*, Cilt.25, No.2, ss.405-424.

http://iibf.marmara.edu.tr/dosya/fakulte/iibfdergi_2008_2/18-TURKIYEDE-SAVUNMA-HARCAMALARI-VE-EKONOMIK-BUYUME.pdf

8. Atesoglu, H. S. (2009) "Defense spending and aggregate output in the United States", *Defence and Peace Economics*, Vol. 20, No.1, pp.21-26. DOI: 10.1080/10242690701775533

http://pdfserve.informaworld.com/288381_758064766_906882050.pdf

9. Wijeweera, A. and Webb, M. J. (2009) "Military spending and economic growth in Sri Lanka: a time series analysis", *Defence and Peace Economics*, Vol. 20, No.6, pp.499-508. DOI: 10.1080/10242690902868301,

<http://www.informaworld.com/smpp/content~content=a917571125&db=all>

10. Wijeweera, A. and Webb, M. J. (2010) "Using the Feder-Ram and military Keynesian models to examine the link between defence spending and economic growth in Sri Lanka", *Conference Paper*, 12th International Business Research Conference, 8-9 April 2010, Dubai, UAE. <http://www.wbiconpro.com/242-Albert.pdf>
http://www.worldbizconference.com/Conprog-Dubai2010_new.pdf

11. Sahin, A. and Cetinkaya, M. (2010) "New evidence for Turkey on the relationship between defense spending and aggregate output", *European Journal of Social Sciences*, Vol.13, No.3, pp.437-462.
http://www.eurojournals.com/ejss_13_3_11.pdf

12. Pradhan, R.P. (2010) "Defense spending and economic growth in China, India, Nepal and Pakistan: evidence from cointegrated panel analysis", *International Journal of Economics and Finance*, Vol.12, No.4, pp.65-74.
<http://www.ccsenet.org/journal/index.php/ijef/article/view/7928/5936>