

- <http://dx.doi.org/10.1016/j.enpol.2012.12.015>
- [5] Chen, S., Kuo, H. & Chen, C. (2007). The relationship between GDP and Electricity Consumption in 10 Asian Countries. *Energy Policy*, 35(2007), pp. 2611 – 2621.
<http://dx.doi.org/10.1016/j.enpol.2006.10.001>
- [6] Edinburgh Group (2012). *Growing the global economy through SMEs*. Available: http://www.edinburgh-group.org/media/2776/edinburgh_group_research_-_growing_the_global_economy_through_smes.pdf (Accessed 18 May 2016).
- [7] Erol, U. & Yu, E. S. H. (1987). On the Causal Relationship between Energy and Income for Industrialized Countries. *J Energy Dev*, 13, pp. 113 – 122.
- [8] Friskin, D. (2011). Evaluating the Effect of the Energy and Financial Crises on Electricity Production in South Africa – An Exponential Smoothing Approach. *South African Statistical Journal Proceedings: Proceeding of the 53rd Annual Conference of the South African Statistical Association for 2011*, Nov, pp. 35 – 46.
- [9] Hu, Y., Gu, D., Wang, M., Zhang, X. & Wang, S. (2015). The Relationship between Energy Consumption and Economic Growth: Evidence from China's Industrial Sectors. *Energies*, 2015(8), pp. 9392 – 9406.
<http://dx.doi.org/10.3390/en8099392>
- [10] Ighodaro, C. A. U. (2010). Co-integration and Causality Relationship between Energy Consumption and Economic Growth: Further Empirical Evidence for Nigeria. *Journal of Business Economics and Management*, 11(1), pp. 97 -111.
<http://dx.doi.org/10.3846/jbem.2010.05>
- [11] Kumar, R. R., Stauvermann, P. J. & Patel, A. (2015). Nexus between Electricity Consumption and Economic Growth: A Study of Gibraltar. *Econ Change Restruct*, 48(2015), pp. 119 – 135.
<http://dx.doi.org/10.1007/s10644-014-9156-0>
- [12] Kantar, E. & Keskin, M. (2013). The Relationship between Electricity Consumption and GDP in Asian Countries, Using Hierarchical Structure Methods. *Physica A*, 392(2013), 5678 – 5684.
<http://dx.doi.org/10.1016/j.physa.2013.07.029>
- [13] Lawless, M., McCann, F., & Calder, T. I. (2014). SMEs in Ireland: Contributions, credit and economic crisis. *Policy Studies*, 35(5), pp. 435 – 457.
<http://dx.doi.org/10.1080/01442872.2014.886681>
- [14] BDO Loadshedding Survey (2014). Available: http://www.bizcommunity.com/f/1506/BDO_Load_Shedding_Results_....pdf (Accessed: 25 May 2016).
- [15] National Credit Regulator (NCR). (2011). *Literature Review on Small and Medium Enterprises' Access to Credit and Support in South Africa*. Available: http://www.ncr.org.za/pdfs/Literature%20Review%20on%20SME%20Access%20to%20Credit%20in%20South%20Africa_Final%20Report_NCR_Dec%202011.pdf. (Accessed: 23 May 2016).
- [16] Onuonga, S. M. (2012). The Relationship between Commercial Energy Consumption and Gross Domestic Income in Kenya. *The Journal of Developing Areas*, 46(1), pp. 305 – 308.
<http://dx.doi.org/10.1353/jda.2012.0022>
- [17] Payne, J. E. (2010). A Survey of the Electricity Consumption-Growth Literature. *Appl Energy*, 87, pp. 723 – 731.
<http://dx.doi.org/10.1016/j.apenergy.2009.06.034>
- [18] Perron, P. (1989). The Great Crash, the Oil Price Shock and the Unit Root Hypothesis. *Econometrica*, 57, pp. 1361-1401.
<http://dx.doi.org/10.2307/1913712>
- [19] Robu, M. (2013). The Dynamic and Importance of SMEs in Economy. *The USV Annals of Economics and Public Administration*, 13(17) pp. 84 – 89.
- [20] SMESurvey (2015). Available: <http://www.smesurvey.co.za/reports/SME%20Survey%202015%20summary.pdf> (Accessed 17 April 2016).
- [21] Wolde-Rufael, Y. (2005). Energy Demand and Economic Growth: The African Experience. *Journal of Policy Modeling*, 27, pp. 891 – 903.
<http://dx.doi.org/10.1016/j.jpmod.2005.06.003>
- [22] Wolde-Rufael, Y. (2009). Energy Consumption and Economic Growth: The Experience of African Countries Revisited. *Energy Economics*, 31(2009), pp. 217 - 224.
<http://dx.doi.org/10.1016/j.eneco.2008.11.005>
- [23] World Wide Worx (2015). Available: <http://www.worldwideworx.com/>. (Accessed 17 April 2015)