

Bibliography

- Ali, M. (2010). <http://uk.reuters.com/>. Retrieved from Reuters:
<http://uk.reuters.com/article/2010/03/23/indonesia-economy-subsidy-idUKJAK42720420100323>
- Antonakakis, N., Chatziantonion, I., & Filis, G. 2014. *Dynamic Spillovers of Oil Price Shocks and Economic Policy Uncertainty*. Energy Economics, 433-447.
- Asri, M., & Setiawan, F. 1998. *Reaksi Pasar Modal Indonesia Terhadap Peristiwa Politik Dalam Negeri (Event Study pada Peristiwa 27 Juli 1996)*. Kelola, 137-153.
- Bangun, A. 2008. *Pengaruh Pengumuman Harga BBM Industri (Non Subsidi) Terhadap Indeks Harga Saham Di Bursa Efek Indonesia*. Thesis Master of Management, Universitas Gadjah Mada, Yogyakarta, Indonesia.
- Barragan, B., Ramos, S. B., & Veiga, H. 201). *Correlations Between Oil and Stock Markets: A Wavelet-based approach*. Statistic and Econometric Series 04.
- Barunik, J., Kocenda, E., & Vacha, L. 2015. *Volatility Across Petroleum Markets*. Energy Journal, 36, 309-329.
- Beaton, C., & Lontoh, L. 2010. *Lesson Learned form Indonesia's Attempts to Reform Fossil-Fuel Subsidies*. International Institute for Sustainable Development.
- Bentes, S. R., Menezes, R., & Ferreira, N. B. 2013. *On The Asymmetric Behaviour of Stock Market Volatility: Evidence From Three Countries*. International Journal of Academic Research, 5, 24-32.
- Black, F. 1976. *Studies of Stock Price Volatility Changes*. Massachusetts Institute of Technology.
- Bollerslev, T. 1986. *Generalized Autoregressive Conditional Heteroskedasticity*. Journal of Econometrics, 307-327.
- Caporale, G. M., Ali, F. M., & Spagnolo, N. 2015. *Oil Price Uncertainty and Sectoral Stock Returns in China: A Time-Varying Approach*. Economic and Finance Working Paper Series, Brunel University London.
- Chiarella, C., Kang, B., Niktopoulos, C. S., & To, T.-D. 2013. *The Return-Volatility Relation in Commodity Future Markets*. Quantitative Finance Research Center.
- Cooke, E. F., Hague, S., Cockburn, J., Lahga, A.-R. E., & Tiberti, L. 2014. *Estimating the Impact on Poverty of Ghana's Fuel Subsidy Reform and a Mitigating Response*. Policy Paper: Partnership for Economic Policy.
- Cramer, D. 1997. *Basic Statistics for Social Research*. Routledge.
- Dartanto, T. 2013. *Reducing Fuel Subsidies and the Implication on Fiscal Balance and Poverty in Indonesia: A Simulation Analysis*. Energy Policy, 117-134.



- Degiannakis, S., Filis, G., & Kizys, R. 2014. *The Effects of Oil Price Shocks on Stock Market Volatility: Evidence from European Data*. The Energy Journal, Vol. 35, No. 1.
- Dobrota, M., Poledica, A., Bulajic, M., & Petrovic, B. 2012. *Modelling Volatility Using GARCH Model: NASDAQ-100 Application*. University of Belgrade: Faculty of Organizational Science.
- Fama, E. F. 1970. *Efficient Capital Markets: A Review of Theory and Empirical Work*. The Journal of Finance, 383-417.
- Glosten, L. R., Jagannathan, R., & Runkle, D. E. 1993. *On the Relation between the Expected Value and the Volatility of the Nominal Excess Return on Stocks*. The Journal of Finance, 48, 1779-1801.
- Grek, A. 2014. *Forecasting Accuracy for ARCH models and GARCH(1,1) Family - Which Model Does Best Capture the Volatility of the Swedish Stock Market?* Orebro University: School of Business and Economics.
- Hafezian, P., Salamon, H., & Shitan, M. 2015. *Estimating Value at Risk for Sukuk Market Using generalized Auto Regressive Conditional Heteroskedasticity Models*. The Economics and Finance Letters, 8-23.
- Hammoudeh, S. M., Yuan, Y., & McAleer, M. 2008. *Shock and Volatility Spillovers Among Equity Sectors*. EI 2008-29.
- Hansen, P. R., & Lunde, A. 2001. *A Comparison of Volatility Models: Does Anything Beat A GARCH(1,1)?* Center of Analytical Finance.
- Imarhiagbe, S. 2015. *Examining the Impact of Crude Oil Price on External Reserves: Evidence from Nigeria*. International Journal of Economics and Finance.
- Jiang, Z., & Tan, J. 2013. *How the Removal of Energy Subsidy Affects General Price in China: A Study Based on Input-Output Model*. Energy Policy, 599-606.
- Jiang, W. 2012. *Using the GARCH Model to Analyze and Predict the Different*. Master Thesis in Statistics, Uppsala University, Sweden.
- Jones, C. 2007. *Investment, Analysis and Portfolio Management, 10th ed*. New York: John Wiley and Sons.
- Kang, W., & Ratti, R. A. 2013. *Oil Shocks, Policy Uncertainty and Stock Market Returns*. Munich Personal RePEc Archive. Retrieved 10 24, 2015, from <http://mpra.ub.uni-muenchen.de/49008/>
- Kendall, M., & Hill, A. B. 1953. *The Analysis of Economic Time-Series-Part I: Prices*. Journal of the Royal Statistical Society, Series A (General), 11-34.
- Kritzman, M. 1994. *What Practitioners Need to Know about Event Studies*. Financial Analyst Journal, 17-20.
- Lee, C.-C., & Zeng, J.-H. 2011. *The Impact of Oil Price Shocks on Stock Market Activities: Asymmetric Effect with Quantile Regression*. Elsevier.



- Lee, Y.-H., & Chiou, J.-S. 2010. *Oil Sensitivity and Its Asymmetric Impact on The Stock Market*. Elsevier.
- Lin, B., & Jiang, Z. 2011. *Estimates of Energy Subsidies in China and Impact of energy Subsidy Reform*. Energy economics: Elsevier, 273-283.
- Majmudar, U., & Banerjee, A. 2004. *VIX Forecasting*. Available at SSRN: <http://ssrn.com/abstract=533583> or <http://dx.doi.org/10.2139/ssrn.533583>.
- Matias, R. B. 2012. *A Comparison About The Predictive Ability of FCGARCH, Facing EGARCH and GJR*. Lisbon: ISCTE Business School - Instituto Universitario de Lisboa.
- Miron, D., & Tudor, C. 2010. *Asymmetric Conditional Volatility Models: Empirical Estimation And Comparison of Forecasting Accuracy*. Romanian Journal of Economic Forecasting.
- Morgan, T. 2007. *Energy Subsidies: Their Magnitude, How They Affect Energy Investment and Greenhouse Gas Emissions, and Prospects for Reform*. UNFCCC Secretariat Financial and Technical Support Programme.
- Mourougane, A. 2010. *Phasing Out Energy Subsidies in Indonesia*. OECD Economics Department Working Paper, No. 808.
- Ou, P., & Wang, H. 2010. *Financial volatility Forecasting by Least Square Support Vector Machine Based on GARCH, EGARCH and GJR Models: Evidence from ASEAN Stock Markets*. International Journal of Economics and Finance.
- Peters, J.-P. 2001. *Estimating and Forecasting Volatility of Stock Indices Using Asymmetric GARCH Models and (Skewed) Student-t*. Belgium: Ecole d'Administration des Affaires, University of Liège.
- Said, M. E., & Leigh, D. 2006. *Fuel Price Subsidies in Gabon: Fiscal Cost and Distributional Impact*. IMF Working Paper.
- Salgado, J. 2011. *What Best Predicts Realized and Implied Volatility: GARCH, GJR or FCGARCH*. Lisbon: ISCTE Business School - Instituto Universitario de Lisboa.