Bibliografi

[1] M.A.M. Al Janabi, A. Hatemi-J, and M. Irandoust. *An empirical investigation of the infor- mational efficiency of the GCC equity markets: evidence from bootstrap simulation. Int. Rev. Financ. Anal.*, 19:47–54, 2010.

[2] C. Aloui and R. Jammazi. *The effects of crude oil shocks on stock market shifts behaviour: a regime switching approach. Energy Econ.*, 31:789–799, 2009.

[3] Z. Iskandar Alwi. *Pasar Modal Teori dan Aplikasi.* 2006.

[4] N. Apergis and S.M. Miller. *Do structural oil-market shocks affect stock prices? Energy Econ.*, 31:569–575, 2009.

[5] M.E.H. Arouri and C. Rault. *Oil prices and stock markets in GCC countries: empirical evidence from panel analysis. Int. J. Finance Econ.*, 2011.

[6] L. Bachmeier. *Monetary policy and the transmission of oil shocks. J. Macroecon.*, 30:1738–1755, 2008.

[7] S.A. Basher and P. Sadorsky. *Oil price risk and emerging stock markets. Glob. Finance J*, 17:224–251, 2006.

[8] BI. http://www.bi.go.id/id/publikasi/kajian-ekonomi-regional/laporan-nusantara/Contents/Laporan, 2017.

[9] J. Burbridge and A. Harrison. *Testing for the effects of oil-price raises using vector autoregression. Int. Econ. Rev.*, 25:459–484, 1984.

[10] N.F. Chen, R. Roll, and S.A. Ross. *Economic forces and the stock market. J. Bus.*, 59:383–403, 1986.

[11] S.-S. Chen. *Do higher oil prices push the stock market into bear territory? Energy Econ.*, 32:490–495, 2010.

[12] C. Ciner. *Energy shocks and financial markets: nonlinear linkages. Stud. Nonlin.Dyn. Econ.*, 5:203–212, 2001.

[13] R.-G. Cong, Y.-M. Wei, J Jiao, and Y. Fan. *Relationships between oil price shocks and stock market: an empirical analysis from China. Energy Policy*, 36:3544–3553, 2008.

[14] S. Cook. *Are stock prices and economic activity cointegrated? Evidence from the United States. 1950–2005. Ann. Financ. Econ.*, 2:42–56, 2006.

[15] J. Cunado and F. Perez de Garcia. *Oil prices, economic activity and inflation: evidence for some Asian countries. Q. Rev. Econ. Finance*, 45:65–83, 2005.

[16] L. Dagher and S. El Hariri. *The impact of global oil price shocks on the Lebanese stock market. Energy*, 63:366–374., 2013.

[17] Dhiman and Sahu. *Correlation and Causality between stock market and macro economic variables in India: an Empirical Study 2010 International Conference on E-business. Manag. Econ. IPEDR 3*, 2010.

[18] D. Dickey and W. Fuller. *Distribution of the estimators for autoregressive time series with a unit root. Am Statist Association.*, 1979.

[19] I. El-Sharif and Burton B. Nixon B. Russell A. Brown, D. *Evidence on the nature and extent of the relationship between oil prices and equity values in the UK. Energy Econ.*, 27:819–830, 2005.

[20] Robert Engle. and Clive Granger. *Co-Integration and Error Correction: Representation, Estimation, and Testing. Econometrica.*, 1987.

[21] Firat and Fettahoglu. *Investors Purchasing Behaviour via a Behavioural Finance Approach. Journal of Business and Management.*, 6:153–163, 2011.

[22] S. Ghosh and K. Kanjilal. *Oil price shocks on Indian economy: evidence from Today Yamamoto and Markov regime-switching VAR. Macroecon. Finance Emerg.*, 7:122–139, 2014.

[23] S.S. Ghouri. *Assessment of the relationship between oil prices and US oil stocks. Energy Policy*, 34:3327–3333, 2006.

[24] M. Gisser and T.H. Goodwin. *Crude oil and the macroeconomy: tests of some popular notions. J. Money Credit Banking*, 18:95–103, 1986.

[25] Clive Granger. and Paul Newbold. *Forecasting in Business and Economics. New York*, page Academic Press, 1980.

[26] A. Gregory and B. Hansen. *Tests for cointegration in models with regime and trend shifts. Oxford Bulletin of Economics and Statistics.*

[27] J.D. Hamilton. *Oil and the macroeconomy since World War II. J. Polit. Econ.*, 9:228–248, 1983.

[28] J.D. Hamilton. *his is what happened to the oil price–macroeconomy relationship. J. Monet. Econ.*, 38:215–220, 1996.

[29] J.D. Hamilton. *What is an oil shock? J. Econ.*, 113:363–398, 2003.

[30] S. Hammoudeh and K. Choi. *Characteristics of permanent and transitory returns in oil-sensitive emerging stock markets: the case of GCC countries. J. Int. Financ. Mark. Inst. Money*, 17:231–245, 2007.

[31] S. Hammoudeh and H. Li. *Oil sensitivity and systematic risk in oil-sensitive stock indices. J. Econ. Bus.*, 57:1–21, 2005.

[32] I. Henriques and P. Sadorsky. *Oil prices and the stock prices of alternative energy companies. Energy Econ*, 30:998–1010, 2008.

[33] O. Henry, N. Olekalns, and J. Thong. *Do stock market returns predict changes to output? Evidence from a nonlinear panel data model. Empir. Econ. 29*, 29:527–540, 2004.

[34] Suad Husnan and Enny Pudjiastuti. *Dasar-Dasar Manajemen Keuangan.* 2005.

[35] IMF. Minyak sebagai komoditas utama makroekonomi. https://www.indonesia-investments.com/id/bisnis/komoditas/minyak-bumi/item267?, 2016.

[36] investing. Indeks Harga Saham Gabungan. https://www.investing.com/indices/idx-composite, 2017.

[37] Jogiyanto. *Teori Portofolio dan Analisis Investasi.*

[38] S. Johansen and K Juselius. *Maximum likelihood estimation and inference on cointegration with application to money demand. Oxf. Bull. Econ. Stat.*, 52:169–210, 1990.

[39] C.M. Jones and G. Kaul. *Oil and the stock markets. J. Financ.*, 51:463–491, 1996.

[40] D.W. Jones, P.N. Leiby, and I.K. Paik. *Oil price shocks and macroeconomy: what has been learned since 1996. Energy J.*, 25:1–32, 2004.

[41] L. Kilian and C. Park. *The impact of oil price shocks on the U.S. stock market. Centre for Economic Policy Research Discussion Paper 6166*, 2007.

[42] K. Lee, S. Ni, and R.A. Ratti. *Oil shocks and the macroeconomy: the role of price variability. Energy J.*, 16:39–56, 1995.

[43] Su.-F. Li, Hui-M. Zhu, and K. Yu. *Oil prices and stock market in China: a sector analysis using panel cointegration with multiple breaks. Energy Econ.*, 34:1951–1958., 2012.

[44] P. Loungani. *Oil price shocks and the dispersion hypothesis. Rev. Econ. Stat.*, 68:536–539, 1986.

[45] J.I. Miller and R.A. Ratti. *Crude oil and stock markets: stability, instability and bubbles. Energy Econ.*, 31:559–568, 2009.

[46] A.K. Mork. *Oil and the macroeconomy when prices go up and down: an extension of Hamilton's results. J. Polit. Econ*, 97:740–744, 1989.

[47] P. Moya-Martinez, R. Ferrer-Lapena, and F. Escribano-Sotos. *Oil price risk in the Spanish stock market: an industry perspective. Econ.*, 37:280–290, 2014.

[48] Michael P. Murray. A drunk and her dog: An illustration of cointegration and error correction. *The American Statistician*, 48, 02 1994.

[49] M. Nandha and S. Hammoudeh. *Systematic risk, and oil price and exchange rate sensitivities in Asia-Pacific stock markets. Res. Int. Bus. Finance*, 21:326–341, 2007.

[50] P.K. Narayan and S. Narayan. *Modelling the impact of oil prices on Vietnam's stock prices. Appl. Energy*, 87:356–361, 2010.

[51] A. Nasseh and J. Strauss. *Stock prices and domestic and international activity: a cointegration approach. Q. Rev. Econ. Stat.*, 40:229–245, 2000.

[52] Organization of The Petroleum Exporting Countries. *Annual Report 2014. Oxford Bulletin of Economics and Statistics.*, pages 13–19, 2014.

[53] Organization of The Petroleum Exporting Countries. http://www.opec.org/opec$_{w}eb/en/about_{u}s/24.htm$, 2018.

[54] E. Papapetrou. *Oil price shocks, stock market, economic activity and employment in Greece. Energy Econ.*, 23:511–532, 2001.

[55] J. Park and R.A. Ratti. *Oil price shocks and stock markets in the U.S. and 13 European countries. Energy Econ.*, 30:2587–2608, 2008.

[56] M.H. Pesaran and Y. Shin. *Generalized impulse response analysis in linear multivariate models. Econ. Lett.*, 58:17–29, 1998.

[57] M.H. Pesaran, Y. Shin, and R.J. Smith. *Bounds testing approaches to the analysis of level relationships. J. Appl. Econ.*, 16:289–326, 2001.

[58] A. Pethe and A. Karnik. *Do Indian stock markets matter? Stock market indices and macro-economic variables. Econ. Polit. Wkly.*, 35:349–356, 2000.

[59] Puspitaningtyas. *Decision Usefulness Approach of Accounting Information: Bagaimana Informasi Akuntansi menjadi Useful? Akuntansi.*, 2:85–100, 2010.

[60] Puspitaningtyas and Kurniawan. *Pengaruh Rasio Likuiditas Dan Financial Leverage Terhadap Dividend Yield. Ekonomi Bisnis.*, 6:41–46, 2012.

[61] Erna Rahajeng. *Analisis Perilaku Investor Perspektif Gender Dalam Pengambilan Keputusan Investasi Di Pasar Modal. Humanity.*, 6:90–97, 2011.

[62] Hidayat Riskin. *Keputusan Investasi dan Financial Constraints: Studi Empiris Pada Bursa Efek Indonesia. Buletin Ekonomi Moneter dan Perbankan.*, pages 457–481, 2010.

[63] Meiyanne D.P. Saad and Helson Siagian. *s*entimen investor, kendala keuangan, dan equity market timing.

[64] P. Sadorsky. *Oil price shocks and stock market activity*. *Energy Econ*, 21:449–469, 1999.

[65] D. Singh. *Causal relationship between macro-economic variables and stock market: a case study for India. Pak. J. Soc. Sci. (PJSS)*, 30:263–274, 2010.

[66] Sudhir Singh. *Investor Irrational and Self-Defeating Behavior: Insights from Behavioral Finance. Journal of Global Business Management.*, 8:116–122, 2012.

[67] Charles Spearman. *The Proof and Measurement of Association between Two Things*. *American Journal Of Psychology*, pages 72–101, 1904.

[68] N.D. Uri. *Changing crude oil price effects on US agricultural employment. Energy Econ.*, 18:185–202, 1996.

[69] Worldbank. Gdp dunia. http://data.worldbank.org/country/indonesia?view=chart, 2016.

[70] Udny Yule. *"Why Do We Sometimes Get Nonsense Correlations between Time-series?*. 1926.

[71] Hui-M. Zhu, R. Li, and S. Li. *Modelling dynamic dependence between crude oil prices and Asia-Pacific stock market returns. Int. Rev. Econ. Finance*, 29:208–223, 2014.

[72] Hui-Ming. Zhu, Su-Fang. Li, and Yu. Keming. *Crude oil shocks and stock markets: a panel threshold cointegration approach. Energy Econ.*, 33:987–994, 2011.