BIBLIOGRAPHY

Almaya, Ulin N., Riyanto, Wahyu H., Hadi, Syamsul (2021). PENGARUH HARGA MINYAK DUNIA, INFLASI, KONSUMSI RUMAH TANGGA TERHADAP PERTUMBUHAN EKONOMI INDONESIA. *Jurnal Ilmu Ekonomi*. Vol. 5, pp. 51-62.

Apergis, Nicholas & Payne, James E. (2010). Renewable energy consumption and economic growth: Evidence from a panel of OECD countries. Energy Policy. 38 : 656 – 660. doi:10.1016/j.enpol.2009.09.002

Apergis, Nicholas & Payne, James E. (2011). The renewable energy consumption–growth nexus in Central America. Applied Energy. 88 : 343 – 347. doi:10.1016/j.apenergy.2010.07.013

Apergis, Nicholas & Payne, James E. (2012). Renewable and non-renewable energy consumption-growth nexus: Evidence from a panel error correction model. Applied Energy . 34 : 733 – 738. doi:10.1016/j.eneco.2011.04.007

Apergis, Nicholas & Payne, James E. (2014). The causal dynamics between renewable energy, real GDP, emissions and oil prices: evidence from OECD countries. Applied Economics. 46 : 4519 – 4525. http://dx.doi.org/10.1080/00036846.2014.964834

Azhgaliyeva, D., Kapsalyamova, Z. & Mishra, Ranjeeta (2022). Oil price shocks and green bonds: An empirical evidence. Energy Economics. 112 : 106108. https://doi.org/10.1016/j.eneco.2022.106108

Bala, Umar & Chin, Lee (2018). Asymmetric Impacts of Oil Price on Inflation: An Empirical Study of African OPEC Member Countries. Energies. ; doi:10.3390/en11113017

Bank Indonesia. "Laporan Kebijakan Moneter," Bank Indonesia, Accessed in 24 September 2024.

Bank of Japan. "Monetary Policy Releases," Bank of Japan, Accessed in 24 September 2024.

Bednar, Ondrej (2022). Energy Prices Impact on Inflationary Spiral. Energies. 15 : 3443. https://doi.org/10.3390/en1509344

Bhattacharya, Mita (2016). The effect of renewable energy consumption on economic growth: Evidence from top 38 countries. Applied Energy. 162 : 733 – 741. http://dx.doi.org/10.1016/j.apenergy.2015.10.104

Boyden, N. & Payne, James E. (2010). Sectoral Analysis of the Causal Relationship Between Renewable and Non-Renewable Energy Consumption and Real Output in the US. Energy Sources, Part B. 5 : 400 – 408. DOI: 10.1080/15567240802534250

Dogan, Eyup. (2016). Analyzing the linkage between renewable and non-renewable energy consumption and economic growth by considering structural break in time-series data. Renewable Energy. 99 : 1126 – 1136. http://dx.doi.org/10.1016/j.renene.2016.07.078

European Central Bank (ECB). "Monetary Policy Decisions," European Central Bank, Accesed in 24 September 2024.

Eyraud, Luc., Clements, B. & Wane, Abdoul (2013). Green Investment: Trends and Determinants. Energy Policy. 60 : 852 – 865. http://dx.doi.org/10.1016/j.enpol.2013.04.039

Federal Reserve. "Monetary Policy Report," Federal Reserve, Accesed in 24 September 2024.

Folawewo, Abiodun O. & Tennant, David (2008). DETERMINANTS OF INTEREST RATE SPREADS IN SUB-SAHARIAN AFRICAN COUNTRIES: A DYNAMIC PANEL ANALYSIS. Presentation paper on 13th Annual African Econometrics Society Conference, 9-11 July, 2008, Pretoria, Republic of South Africa.

Gigineishvili, Nikoloz (2011). Determinants of Interest Rate Pass-Through: Do Macroeconomic Conditions and Financial Market Structure Matter?. International Monetary Fund.

Gujarati, Damodar N. (2003). BASIC ECONOMETRICS. Fourth Edition. United States Military Academy, West Point. The McGraw-Hill Companies, Inc.

Henriques, Irene & Sadorsky Perry (2008). Oil Prices and the stock prices of alternatives energy companies. *Energy Economics*, 30, 998-1010. doi:10.1016/j.eneco.2007.11.001

Kantor, Brian (1979). Rational Expectations and Economic Thought. Journal of Economic Literature. Vol.17, pp 1422 – 1441.

Kaygusuz K, Yuksek O, Sari A. Renewable energy sources in the European union: markets and capacity. Energy Sour, Part B: Econ, Plan Policy 2007; 2: 19 – 29.

Kaygusuz K. Energy for sustainable development: key issues and challenges. Energy Sour, Part B: Econ, Plan Policy 2007;2:73–83.

Krungman, Paul R. (2003. International Economics: Theory and Policy. Berkeley: Pearson Education, Inc.

Kumar, S., Managi, S., & Matsuda, S. (2011). Stock price of clean energy firms, oil and carbon markets: A vector Autoregressive Analysis. Energy Economics 34, 215 – 226. doi:10.1016/j.eneco.2011.03.002

Lee, C. Y. & Huh, S.Y. (2017). Forecasting the diffusion of renewable electricity considering the impact of policy and oil prices: The case of South Korea.

Applied Energy 197, 29 – 39. http://doi.org/10.1016/j.apenergy.2017.03.124

Liaqat, Malka (2022). The Impact of Oil Price Inflation on Economic Growth of Oil Importing Economies: Empirical Evidence from Pakistan. Journal of Asian Finance, Economics and Business. 9 : 0167 – 0176. doi:10.13106/jafeb.2022.vol9.no1.0167

Long, Jhon B. & Plosser Charles I. (1983) REAL BUSINESS CYCLE. Journal of Political Economy. Vol. 91. No.11. DOI: 0022-3808/83/9101-0005$01.50

Menegaki, Angeliki N. (2011). Growth and Renewable Energy in Europe: A random effect model with evidence for neutrality hypothesis. Energy Economics. Vol. 33. pp. 257 – 263. doi:10.1016/j.eneco.2010.10.004

Mishkin, Frederic S. (2010). The Economics of Money, Banking, and Financial Markets. Toronto: Pearson Canada. Columbia University Press.

Okun, Arthur M. (1980). Rational Expectations with Misperceptions as a Theory of the Business Cycle. Journal of Money, Credit, and Banking. Vol. 12, pp. 817 – 825.

Payne, James E. (2012) The Causal Dynamic Between US Renewable Energy Consumption, Output, Emissiond, and Oil Prices. Energy Sources, Part B. 7:323-330. DOI: 10.1080/15567249.2011.595248

Polzin, Friedemann (2015). Public Policy influence on renewable energy investments – A Panel data study across OECD Countries. *Energy Policy* 80 : 98 – 111. http://dx.doi.org/10.1016/j.enpol.2015.01.026

Rahman, Qorida R. (2015). Analisis Terjadinya Inflasi dari Sisi Supply (Cost-Push Inflation) di Indonesia Tahun 1984-2013. Malang, Unversitas Brawijaya.

Raworth, Kate (2017). DOUGHNUT ECONOMICS: Seven Ways to think like a 21st-century Economist. Business Book.

Reuter, Wolf. H. (2012). Renewable Energy Investment: Policy and market impacts. *Applied Energy*. 97 : 249 - 254. doi:10.1016/j.apenergy.2012.01.021

Sadorsky, Perry. (2009). Renewable Energy Consumption, CO2 Emissions and oil prices in the G7 Countries. *Energy Economics*. 31 : 456 – 462. doi:10.1016/j.eneco.2008.12.010

Sargent, Thomas J. & Wallace, Neil (1976). Rational Expectations and The Teory of Economic Policy. *Journal of Monetary Economics*. Vol.2. pp. 169 – 183.

Sarmah, Ankita & Bal, Debi Prasad (2021). Does Crude Oil Price Affect the Inflation Rate and Economic Growth in India? A New Insight Based on Structural VAR Framework. *The Indian Economic Journal*. 69 : 123 – 139. DOI: 10.1177/0019466221998838

Septiawan, Dwi Afif (2016). PENGARUH HARGA MINYAK DUNIA, INFLASI, DAN NILAI TUKAR TERHADAP PERTUMBUHAN EKONOMI INDONESIA (Studi Pada Tahun 2007 - 2014). *Jurnal Administrasi Bisnis*. Vol. 40, pp. 130 - 138.

Shah, Imran H., Hiles C. & Morley, Bruce (2018). How do oil prices, macroeconomic factors and policies affect the market for renewable energy?. *Applied Energy*. 215 : 87 – 97. https://doi.org/10.1016/j.apenergy.2018.01.084

Su, Chi Wei (2023). Can the green bond market enter a new era under the fluctuation of oil price?. ECONOMIC RESEARCH-EKONOMSKA ISTRAŽIVANJA. 36 : 536 – 561. https://doi.org/10.1080/1331677X.2022.2077794

Tiwari, Aviral Kumar (2011). A structural VAR analysis of renewable energy consumption, real GDP and CO2 emissions: Evidence from India. *Economics Bulletin*, Vol. 31 no. 2 pp. 1793 – 1806.

Wei, Yanfeng & Guo, Xiaoying, (2016) An empirical analysis of the relationship between oil prices and the Chinese macro-economy, *Energy Economics*, doi: 10.1016/j.eneco.2016.02.023

UNIVERSITAS ANDALAS
UNTUK KEDJAJAAN BANGSA