

## DAFTAR PUSTAKA

- Addison, Tony, Abdur R. Chowdhury, and Syed Mansoob Murshed. 2002. Review of By How Much Does Conflict Reduce Financial Development? WIDER Discussion Paper, No. 2002/48. EconStor. May 2002. <http://publications/discussion-papers.htm>.
- Alam, Chowdhury Mahbulul. 2019. "An Analysis on Competitive Strategies of the Next Generation Vehicles (NGV) in Japan". *Journal of Law and Political Science*. [https://www.kitakyu-u.ac.jp/law/kenkyu/pdf/46-3\\_4choedhry1.pdf](https://www.kitakyu-u.ac.jp/law/kenkyu/pdf/46-3_4choedhry1.pdf).
- Andersen, Jørgen Juel, Frode Martin Nordvik, and Andrea Tesei. 2021. "Oil Price Shocks and Conflict Escalation: Onshore versus Offshore." *Journal of Conflict Resolution* 66 (2): 327–56. doi:10.1177/00220027211042664.
- Appiah-Otoo, Isaac. 2022. "Russia–Ukraine War and US Oil Prices." *Energy RESEARCH LETTERS* 4 (1). doi:10.46557/001c.37691.
- Arfaoui, Mongi, and Aymen Ben Rejeb. 2017. "Oil, Gold, US Dollar and Stock Market Interdependencies: A Global Analytical Insight." *European Journal of Management and Business Economics* 26 (3): 278–93. doi:10.1108/ejmbe-10-2017-016.
- BBC. 2022. "Ukraine Conflict: Oil Hits \$113 a Barrel despite Emergency Measures." *BBC News Business*. BBC News. Diakses pada Maret 2022. <https://www.bbc.com/news/business-60557077>.
- Boers, Jasper. 2020. "The Keiretsu Advantage: How Japanese Automakers Thwarted American Competition". *The Yale Undergraduate Research Journal*. : <https://elischolar.library.yale.edu/yurj/vol11/iss1/33>
- Brecher, Michael. 2018. "A Century of Crisis and Conflict in the International System : Theory and Evidence: Intellectual Odyssey III." *Palgrave Macmillan*. doi:10.1007/978-3-319-57156-0.
- Brownlee, Jason. 2020. "11 Classical Time Series Forecasting Methods in Python (Cheat Sheet)." *Machine Learning Mastery*. <https://machinelearningmastery.com/time-series-forecasting-methods-in-python-cheat-sheet/>.
- Colgan, Jeff D. 2013. "Fueling the Fire: Pathways from Oil to War." *International Security* 38 (2): 147–80. doi:10.1162/isec\_a\_00135.
- D. Mirza and C. Zaki. 2021. "How Do Conflicts Affect Firms in the MENA Region?" *Economic Research Forum Policy Brief*, 1(01), 14.

[https://erf.org.eg/app/uploads/2021/07/1625510457\\_889\\_398426\\_pb58\\_chahir\\_mirza.pdf](https://erf.org.eg/app/uploads/2021/07/1625510457_889_398426_pb58_chahir_mirza.pdf)

Ebsa, Yared, and Sale Abate. 2022. "Impact of War on Livestock and Forage Products and Marketing in Waghemra Zone, Ethiopia." *Research Square*. doi:10.21203/rs.3.rs-2015225/v1.

EIA. 2022. "Energy & Financial Markets - Crudeoil" U.S. *Energy Information Administration (EIA) Independent Statistics and Analysis*. <https://www.eia.gov/finance/markets/crudeoil/demand-oecd.php>

Fouka, Vasiliki, and Hans-Joachim Voth. 2013. "Reprisals Remembered: German-Greek Conflict and Car Sales during the Euro Crisis." *SSRN Electronic Journal*. doi:10.2139/ssrn.2340625.

Fueki, Takuji, Jouchi Nakajima, Shinsuke Ohyama, and Yoichiro Tamanyu. 2018. "Identifying Oil Price Shocks and Their Consequences: The Role of Expectations in the Crude Oil Market." *International Finance* 24 (1): 53–76. doi:10.1111/infi.12384.

Ghosh, Amit. 2016. "What Drives Gold Demand in Central Bank's Foreign Exchange Reserve Portfolio?" *Finance Research Letters* 17: 146–50. doi:10.1016/j.frl.2016.03.007.

Ghozali, Imam. 2016. "Aplikasi Analisis Multivariete Dengan Program IBM SPSS 23." *Indonesia Onesearch*. Semarang Badan Penerbit Universitas Diponegoro. <https://onesearch.id/Record/IOS2863.JATEN000000000218217>.

Gujarati, D. N. 2003. *Basic Econometrics Fourth Edition*. McGraw-Hill.

Gujarati, Damodar N. and Porter, Dawn C. 2009. *Basic Econometrics 5th Ed*. McGraw-Hill. ISBN 978-0-07-337577-9

Hamilton, J. D. 1983. "Oil and The Macroeconomy Since World War II". *Journal of Political Economy*, 91(2), 228–248. <https://doi.org/10.1086/261140>

Hamilton, J.D. 2011. "Historical Oil Shocks". *NBER Working Paper*. <https://doi.org/10.1117/12.414008>

H. M. Altarturi, Basheer, Ahmad Alrazni Alshammari, Buerhan Saiti, and Turan Erol. 2018. "A Three-Way Analysis of the Relationship between the USD Value and the Prices of Oil and Gold: A Wavelet Analysis." *AIMS Energy* 6, no. 3: 487–504. <https://doi.org/10.3934/energy.2018.3.487>.

IHSEViews. 2017. "Autoregressive Distributed Lag (ARDL) Estimation-Practice." *Econometric Analysis Insight Blog*. <https://blog.eviews.com/>.

- JAMA. 2003. "Exports Passenger Car." Jama Active Matrix Database System. <https://jamaserv.jama.or.jp/newdb/eng/index.html>.
- Jordan, David. 2016. *Understanding Modern Warfare*. Cambridge University Press.
- Lee, H. 2017. "Does armed conflict reduce foreign direct investment in the petroleum sector?" *Foreign Policy Analysis*, 13(1), 188–214. <https://doi.org/10.1111/fpa.12079>
- Lujala, Päivi. 2010. "The Spoils of Nature: Armed Civil Conflict and Rebel Access to Natural Resources." *Journal of Peace Research* 47 (1): 15–28. doi:10.1177/0022343309350015.
- McKay, S. 1998. The effects of armed conflict on girls and women. *Peace and Conflict: Journal of Peace Psychology*, 4(4), 381–392. [https://doi.org/10.1207/s15327949pac0404\\_6](https://doi.org/10.1207/s15327949pac0404_6)
- Millan, E., & Reynolds, J. 2014. Self-construals, symbolic and hedonic preferences, and actual purchase behavior. *Journal of Retailing and Consumer Services*, 21(4), 550–560. <https://www.sciencedirect.com/science/article/abs/pii/S0969698914000484>
- Moftah, Nagmi AlMER, and Serkan DİLEK. 2021. "Toda-Yamamoto Causality Test between Energy Consumption and Economic Growth: Evidence from a Panel of Middle Eastern Countries." *Journal of Empirical Economics and Social Sciences* 3 (1): 56–78. doi:10.46959/jeess.651976.
- Mojovic, Aleksa. 2021. "Nearshoring the Automotive Supply Chain: An Analysis of Serbia as a Hub for Automotive Part Production." *Catolica Lisbon Business & Economics*. <https://repositorio.ucp.pt/bitstream/10400.14/35517/1/202728552.pdf>.
- Monge, M., Gil-Alana, L. A., & de Gracia, F. P. 2017. "Crude Oil Price Behaviour Before and After Military Conflicts and Geopolitical Events". *Journal Energy*, 120, 79-91. <https://doi.org/10.1016/j.energy.2016.12.102>
- OECD. 2001. "Historical Data Exporters and Importers." The Observatory of Economic Complexity. <https://oec.world/>.
- Omoeva, Carina, Rachel Hatch, and Wael Moussa. 2018. "The Effects of Armed Conflict on Educational Attainment and Inequality." *Education Policy and Data Center*. <https://www.epdc.org/sites/default/files/documents/Omoeva%20Hatch%20and%20Moussa%20%282016%29%20-%20The%20Effects%20of%20Armed%20Conflict%20on%20Educational%20Attainment%20and%20Inequality.pdf>.

- Ouédraogo, I., Sambaré, O., Savadogo, S., Thiombiano, A. 2020. “Local perceptions of ecosystem services of protected areas in eastern Burkina Faso”. *Ethnobotany Research and Applications* , 20 (13): 1-18. DOI 10.32859/era.20.13.1-18.
- Petracco, C., & Schweiger, H. 2012. “The Impact of Armed Conflict on Firms' Performance and Perceptions”. *European Bank for Reconstruction and Development Working Paper*, 152.
- Pöschl, J. 2022. “Bosnia and Herzegovina After Five Years of Reconstruction”. *The Collected Papers of Kofi Annan*, 2001(15), 1647–1672. <https://doi.org/10.1515/9781588269386-070>
- Qin, Meng, Chi-Wei Su, Marilen Gabriel Pirtea, and Adelina Dumitrescu Peculea. 2023. “The Essential Role of Russian Geopolitics: A Fresh Perception into the Gold Market.” *Resources Policy* 81: 103310. doi:10.1016/j.resourpol.2023.103310.
- Qin, Meng, Chi-Wei, Tao, R., & Umar, M. 2020. “Is factionalism a push for gold price?” *Resources Policy*, 67,. <https://doi.org/10.1016/j.resourpol.2020.101679>
- Qin, Meng, Chi-Wei Su, Xin-Zhou Qi, and Lin-Na Hao. 2020. “Should Gold Be Stored in Chaotic Eras?” *Economic Research-Ekonomska Istraživanja* 33 (1): 224–42. doi:10.1080/1331677x.2019.1661789.
- OECD. 2022. “The Supply of Critical Raw Materials Endangered by Russia’s war on Ukraine”. <https://www.oecd.org/ukraine-hub/policy-responses/the-supply-of-critical-raw-materials-endangered-by-russia-s-war-on-ukraine-e01ac7be/>
- Pesaran, M. Hashem, Yongcheol Shin, and Richard J. Smith. 2001. “Bounds Testing Approaches to the Analysis of Level Relationships.” *Journal of Applied Econometrics* 16 (3): 289–326. doi:10.1002/jae.616.
- Rajan, K. 2020. “Influence of hedonic and utilitarian motivation on impulse and rational buying behavior in online shopping”. *Journal of Statistics and Management Systems*, 23(2), 419-429.
- Ruiz Estrada, M. A., Park, D., Tahir, M., & Khan, A. 2020. “Simulations of US-Iran war and its Impact on Global Oil Price Behavior”. *Borsa Istanbul Review*, 20(1), 1–12. <https://doi.org/10.1016/j.bir.2019.11.002>
- Sims, C. A. 1980. “Macroeconomics and Reality”. *Econometrica: journal of the Econometric Society*, 1-48.
- Sevinç Güler & Halime Temel Nalın. 2014. “The Determinants of Stock Market Returns: An Ardl Investigation on Borsa Istanbul.” *Romanian Economic Journal*. <https://ideas.repec.org/a/rej/journal/v17y2014i51p3-24.html>.

- Sun, Y. 2022. "The Impacts of Wars on Oil Prices". *International Conference on Mental Health, Education and Human Development (MHEHD 2022)*, 670(Mhehd), 167–170. <https://doi.org/10.2991/assehr.k.220704.031>
- Theodoridou, G., Tsakiridou, E., Kalogeras, N., Mattas, K. 2017. "Food Consumption Patterns in Times of Economic Recession". *Urban Agriculture and Food Systems*, 2, 56–69. <https://doi.org/10.4018/IJFBMBM.2017010105>
- Triola, F. M. 2015. *Essentials of Statistics Global Edition*. United Kingdom: Pearson Education Limited Publication City.
- UCDP. 2020. *UCDP - Uppsala Conflict Data Program*. <https://ucdp.uu.se/>
- Vázquez-Martínez, U. J., Morales-Mediano, J., & Leal-Rodríguez, A. L. 2021. "The impact of the COVID-19 crisis on consumer purchasing motivation and behavior". *European research on management and business economics*, 27(3), 100166.
- Voeten, Erik, and Michael L. Ross. 2013. "Oil and Unbalanced Globalization." *SSRN Electronic Journal*. doi:10.2139/ssrn.1900226.
- Upreti, B. R., Sony, K., & Ghale, Y. 2016. Effects of armed conflict on agricultural markets and post-conflict engagement of women in export-led agriculture in Nepal. *Journal of International Women's Studies*, 18(1), 156–180.
- Wang, K. H., Su, C. W., Xiao, Y., & Liu, L. 2022. "Is the Oil Price a Barometer of China's Automobile Market? From a Wavelet-based Quantile-on-Quantile Regression Perspective". *Journal Energy*, 240, 122501. <https://doi.org/10.1016/j.energy.2021.122501>
- Wang, Q., & Sun, X. 2017. *Crude oil price: Demand, supply, economic activity, economic policy uncertainty and wars—From the perspective of structural equation modelling (SEM)*. *Journal Energy*, 133, 483-490.
- Wooldridge, Jeffrey M. 2009. *Introductory Econometrics: A Modern Approach 5th Edition*. Mason: Cengage Learning.
- Winarno, W. W., 2007. *Analisis Ekonometrika dan Statistika dengan Eviews*. Yogyakarta: UPP STIM YKPN.
- Zimmerman, Martin B. 1998. "View of Recessions, from The Automotive Industry". *Conference Series Federal Reserve Bank of Boston*. [https://www.bostonfed.org/-/media/Documents/conference/42/con42\\_20.pdf](https://www.bostonfed.org/-/media/Documents/conference/42/con42_20.pdf).