

DAFTAR PUSTAKA

Jurnal dan Publikasi

- Ammer, J., Claessens, S., Tabova, A., & Wroblewski, C. (2019). Home country interest rates and international investment in U.S. bonds. *Journal of International Money and Finance*, 95, 212–227. <https://doi.org/10.1016/j.jimonfin.2018.06.010>
- Arista, R., Juandi, D., & Fitriani Agustina, dan. (n.d.). *Bayesian Vector AutoRegressive (BVAR) dalam Meramal Mata Uang Cina, India dan Indonesia terhadap Mata Uang Amerika Serikat*. <https://ejournal.upi.edu/index.php/JEM>
- Azhgaliyeva, D., Kapsalyamova, Z., & Mishra, R. (2022). Oil price shocks and green bonds: An empirical evidence. *Energy Economics*, 112. <https://doi.org/10.1016/j.eneco.2022.106108>
- Barros, V., Guedes, M. J., Santos, J., & Sarmento, J. M. (2023). Shareholder activism and firms' performance. *Research in International Business and Finance*, 64. <https://doi.org/10.1016/j.ribaf.2022.101860>
- Cakranegara, A., P. (2021). Investasi hijau: mengintegrasikan faktor environmental, social dan governance dalam keputusan investasi. *Jurnal Akuntansi, Keuangan, Dan Manajemen*, 2(2), 103–114. <https://doi.org/10.35912/jakman.v2i2.112>
- Chang, C. L., & Fang, M. (2023). Impact of a sharing economy and green energy on achieving sustainable economic development: Evidence from a novel NARDL model. *Journal of Innovation and Knowledge*, 8(1). <https://doi.org/10.1016/j.jik.2022.100297>
- Chang, L., Baloch, Z. A., Saydaliev, H. B., Hyder, M., & Dilanchiev, A. (2022). Testing oil price volatility during Covid-19: Global economic impact. *Resources Policy*, 78. <https://doi.org/10.1016/j.resourpol.2022.102891>
- Chatziantoniou, I., Joel Aikins Abakah, E., Gabauer, D., & Kumar Tiwari, A. (n.d.). *Quantile time-frequency price connectedness between green bond, green equity, sustainable investments and clean energy markets*. <https://ssrn.com/abstract=3970746>
- Darmawan, I., Siregar, H., Hakim, D. B., & Manurung, A. H. (2020). The Effect of Crude Oil Price Shocks on Indonesia Stock Market Performance. *Jurnal Organisasi Dan Manajemen*, 16(1), 11–23. <https://doi.org/10.33830/jom.v16i1.785.2020>
- Darmawan, I., Siregar, H., Hakim, D. B., & Manurung, A. H. (2020). The Effect of Crude Oil Price Shocks on Indonesia Stock Market Performance. *Jurnal Organisasi Dan Manajemen*, 16(1), 11–23. <https://doi.org/10.33830/jom.v16i1.785.2020>
- Devapura, N. (2021). Effect of COVID-19 on the relationship between Euro/USD exchange rate and oil price. *MethodsX*, 8. <https://doi.org/10.1016/j.mex.2021.101262>
- Dong, Z., Li, Y., Zhuang, X., & Wang, J. (2022). Impacts of COVID-19 on global stock sectors: Evidence from time-varying connectedness and asymmetric

- nexus analysis. *North American Journal of Economics and Finance*, 62. <https://doi.org/10.1016/j.najef.2022.101753>
- Dutta, A., Jana, R. K., & Das, D. (2020). Do green investments react to oil price shocks? Implications for sustainable development. *Journal of Cleaner Production*, 266. <https://doi.org/10.1016/j.jclepro.2020.121956>
- Endri, E., Rinaldi, M., Ian, D. A., Saing, B., & Aminudin, A. (2021). Oil price and stock return: Evidence of mining companies in Indonesia. *International Journal of Energy Economics and Policy*, 11(2), 110–114. <https://doi.org/10.32479/ijeep.10608>
- Fadah, I., Kristianto, D., & Puspitasari, N. (2018). HARGA MINYAK BUMI DAN EMAS DUNIA SEBAGAI PENENTU PERGERAKAN INDEKS SEKTORAL DI BEI PERIODE 2011 - 2015. *EKUITAS (Jurnal Ekonomi Dan Keuangan)*, 1(4). <https://doi.org/10.24034/j25485024.y2017.v1.i4.2685>
- Fatica, S., Panzica, R., & Rancan, M. (2021). The pricing of green bonds: Are financial institutions special? *Journal of Financial Stability*, 54, 100873. <https://doi.org/10.1016/j.jfs.2021.100873>
- Good, C., Fisher MPH, S., Taghian, G. B., Landrigan, P. J., Kumar, P., Biao Koudenoukpo, J., Fisher, S., Bellinger, D. C., Cropper, M. L., Kumar, P., Binagwaho, A., Biao Koudenoukpo, J., Park, Y., Taghian, G., & Landrigan, P. J. (2021). e681-88 Global Public Health and the Air pollution and development in Africa: impacts on health, the economy, and human capital. In *Articles Lancet Planet Health* (Vol. 5). www.thelancet.com/
- Hwang, I., & Kim, J. (2021). Oil price shocks and the US stock market: A nonlinear approach. *Journal of Empirical Finance*, 64, 23–36. <https://doi.org/10.1016/j.jempfin.2021.08.004>
- Indriastuti, M., & Chariri, A. (2021). The role of green investment and corporate social responsibility investment on sustainable performance. *Cogent Business and Management*, 8(1). <https://doi.org/10.1080/23311975.2021.1960120>
- Jin, J., Han, L., Wu, L., & Zeng, H. (2020). The hedging effect of green bonds on carbon market risk. *International Review of Financial Analysis*, 71. <https://doi.org/10.1016/j.irfa.2020.101509>
- Kim, Y. (2021). Technological innovation, the kyoto protocol, and open innovation. *Journal of Open Innovation: Technology, Market, and Complexity*, 7(3). <https://doi.org/10.3390/joitmc7030198>
- Kocaarslan, B., & Soytas, U. (2019). Asymmetric pass-through between oil prices and the stock prices of clean energy firms: New evidence from a nonlinear analysis. *Energy Reports*, 5, 117–125. <https://doi.org/10.1016/j.egyr.2019.01.002>
- Lee, C. C., Lee, C. C., & Li, Y. Y. (2021). Oil price shocks, geopolitical risks, and green bond market dynamics. *North American Journal of Economics and Finance*, 55. <https://doi.org/10.1016/j.najef.2020.101309>
- Lee, L., Chowdhury, A., & Shubita, M. (2023). Impact of Paris Agreement on financing strategy: Evidence from global FPSO industry. *Technological Forecasting and Social Change*, 188. <https://doi.org/10.1016/j.techfore.2022.122266>
- Li, H., Zhou, D., Hu, J., & Guo, L. (2022). Dynamic linkages among oil price, green bond, carbon market and low-carbon footprint company stock price: Evidence

- from the TVP-VAR model. *Energy Reports*, 8, 11249–11258. <https://doi.org/10.1016/j.egyr.2022.08.230>
- Long, H., Wang, S., Wu, W., & Zhang, G. (2022). The economic influence of oil shortage and the optimal strategic petroleum reserve in China. *Energy Reports*, 8, 9858–9870. <https://doi.org/10.1016/j.egyr.2022.07.169>
- Ma, Z., Yan, Y., Wu, R., & Li, F. (2021). Research on the Correlation Between WTI Crude Oil Futures Price and European Carbon Futures Price. *Frontiers in Energy Research*, 9. <https://doi.org/10.3389/fenrg.2021.735665>
- Marín-Rodríguez, N. J., González-Ruiz, J. D., & Botero, S. (2022). Dynamic relationships among green bonds, CO2 emissions, and oil prices. *Frontiers in Environmental Science*, 10. <https://doi.org/10.3389/fenvs.2022.992726>
- Mauris, F. I., & Rizal, N. A. (2021). The Effect of Collaterallizable Assets, Growth in Net Assets, Liquidity, Leverage and Profitability on Dividend Policy (Case Studies on Non-Financial Services Sector Companies Listed on the Indonesia Stock Exchange for the 2016-2019 Period). *Budapest International Research and Critics Institute (BIRCI-Journal): Humanities and Social Sciences*, 4(1), 937–950. <https://doi.org/10.33258/birci.v4i1.1695>
- Naeem, M. A., Adekoya, O. B., & Oliyide, J. A. (2021). Asymmetric spillovers between green bonds and commodities. *Journal of Cleaner Production*, 314. <https://doi.org/10.1016/j.jclepro.2021.128100>
- Perote, J., Vicente-Lorente, J. D., & Zuñiga-Vicente, J. A. (2023). How reactive is investment in US green bonds and ESG-eligible stocks in times of crisis? Exploring the COVID-19 crisis. *Finance Research Letters*. <https://doi.org/10.1016/j.frl.2023.103638>
- Priyambodo, M. G., & Yunita, I. (2023). Analisis Reaksi Pasar Modal terhadap Peristiwa Perang Rusia dan Ukraina. *SEIKO : Journal of Management & Business*, 6(1), 605–614. <https://doi.org/10.37531/sejaman.v6i1.3741>
- Purnomo, S. D., Istiqomah, I., & Badriah, L. S. (2020). PENGARUH HARGA MINYAK DUNIA TERHADAP PERTUMBUHAN EKONOMI, INFLASI, DAN PENGANGGURAN DI INDONESIA. *Jurnal PROFIT Kajian Pendidikan Ekonomi Dan Ilmu Ekonomi*, 7(1), 13–24. <https://doi.org/10.36706/jp.v7i1.11025>
- Putri, P. P., & Rizal, N. A. (2019). PENGARUH INFLASI, NILAI TUKAR, HARGA EMAS, DAN HARGA MINYAK TERHADAP INDEKS HARGA SAHAM JAKARTA ISLAMIC INDEX PERIODE 2012-2016. *ISEI Accounting Review Vol. I, No. 1, September 2019, pages 22–31e-ISSN 2614-6312*<http://jurnal.iseibandung.or.id/index.php/iar>.
- Reboredo, J. C., & Ugolini, A. (2022). Climate transition risk, profitability and stock prices. *International Review of Financial Analysis*, 83. <https://doi.org/10.1016/j.irfa.2022.102271>
- Refli, S., & Talaud, K. (2019). PENGARUH JANGKA PENDEK DAN JANGKA PANJANG VARIABEL MAKRO EKONOMI TERHADAP IHSG DI BURSA EFEK INDONESIA DENGAN PENDEKATAN ERROR CORRECTION MODEL (ECM). In *Jurnal Derivat* (Vol. 6, Issue 1).
- Rehman, M. U., Raheem, I. D., Zeitun, R., Vo, X. V., & Ahmad, N. (2023). Do oil shocks affect the green bond market? *Energy Economics*, 117. <https://doi.org/10.1016/j.eneco.2022.106429>

- Ren, X., Li, Y., yan, C., Wen, F., & Lu, Z. (2022). The interrelationship between the carbon market and the green bonds market: Evidence from wavelet quantile-on-quantile method. *Technological Forecasting and Social Change*, 179. <https://doi.org/10.1016/j.techfore.2022.121611>
- Saidu, M. T., Naseem, N. A. M., Law, S. H., & Yasmin, B. (2021). Exploring the asymmetric effect of oil price on exchange rate: Evidence from the top six African net oil importers. *Energy Reports*, 7, 8238–8257. <https://doi.org/10.1016/j.egy.2021.07.037>
- Sampurna, S. D., Santoso, J. B. (2017). Analisis Pengaruh Harga komoditas dan Pasar Modal Dunia terhadap IHSG. In *Jurnal STEI Ekonomi* (Vol. 26, Issue 02). www.idx.co.id
- Sasono, H. (2022). Analisis Pengaruh Variabel Makro terhadap IHSG Periode Tahun 2008 sampai 2020. *Syntax Literate ; Jurnal Ilmiah Indonesia*, 7(2), 750. <https://doi.org/10.36418/syntax-literate.v7i2.6317>
- Shehabi, M. (2022). Modeling long-term impacts of the COVID-19 pandemic and oil price declines on Gulf oil economies. *Economic Modelling*, 112. <https://doi.org/10.1016/j.econmod.2022.105849>
- Silviana, I., & Krisnawati, A. (2020). PENGARUH CORPORATE SOCIAL RESPONSIBILITY DISCLOSURE TERHADAP NILAI PERUSAHAAN PADA PERUSAHAAN SUB SEKTOR BANK YANG TERDAFTAR DI INDEKS SRI KEHATIBURSA EFEK INDONESIA PERIODE 2014-2018. *JMM Online Vol. 4No.1 Januari(2020) 102-113* <https://ejournalmitramanajemen.com>.
- Syebastian, O., Potto, A., & Robiyanto, R. (2021). THE DYNAMIC CORRELATION BETWEEN OIL PRICES AND THE INDONESIAN OIL COMPANIES' STOCK PRICE. In *Journal IMAGE |* (Vol. 10, Issue 1). www.finance.yahoo.com,
- Thai, H. N. (2021). Quantile dependence between green bonds, stocks, bitcoin, commodities and clean energy. *Economic Computation and Economic Cybernetics Studies and Research*, 55(3), 71–86. <https://doi.org/10.24818/18423264/55.3.21.05>
- Verma, R. K., & Bansal, R. (2021). Stock Market Reaction on Green-Bond Issue: Evidence from Indian Green-Bond Issuers. *Vision*. <https://doi.org/10.1177/09722629211022523>
- Wahyu, R. C., & Pratomo, A. (n.d.). *ANALISIS PENGARUH INDEKS HARGA SAHAM DI BURSA GLOBAL TERHADAP INDEKS HARGA SAHAM GABUNGAN DI BEI*.
- Wang, K. H., Su, C. W., Umar, M., & Peculea, A. D. (2023). Oil prices and the green bond market: Evidence from time-varying and quantile-varying aspects. *Borsa Istanbul Review*. <https://doi.org/10.1016/j.bir.2022.12.003>
- Wang, Y., Wei, M., Bashir, U., & Zhou, C. (2022). Geopolitical risk, economic policy uncertainty and global oil price volatility —an empirical study based on quantile causality nonparametric test and wavelet coherence. *Energy Strategy Reviews*, 41. <https://doi.org/10.1016/j.esr.2022.100851>
- Wen, F., Zhao, L., He, S., & Yang, G. (2020). Asymmetric relationship between carbon emission trading market and stock market: Evidences from China. *Energy Economics*, 91. <https://doi.org/10.1016/j.eneco.2020.104850>

- Yagi, M., & Managi, S. (2023). The spillover effects of rising energy prices following 2022 Russian invasion of Ukraine. *Economic Analysis and Policy*, 77, 680–695. <https://doi.org/10.1016/j.eap.2022.12.025>
- Yan, L., Wang, H., Athari, S. A., & Atif, F. (2022). Driving green bond market through energy prices, gold prices and green energy stocks: evidence from a non-linear approach. *Economic Research-Ekonomska Istrazivanja*, 35(1), 6479–6499. <https://doi.org/10.1080/1331677X.2022.2049977>
- Zheng, W., Zhang, L., & Hu, J. (2022). Green credit, carbon emission and high quality development of green economy in China. *Energy Reports*, 8, 12215–12226. <https://doi.org/10.1016/j.egy.2022.09.013>
- Zheng, Y., Zhou, M., & Wen, F. (2021). Asymmetric effects of oil shocks on carbon allowance price: Evidence from China. *Energy Economics*, 97. <https://doi.org/10.1016/j.eneco.2021.105183>

Buku

- Bodie, Z., Kane, A., & Marcus, A. J. (2006). *Investasi Edisi Empat*. Jakarta : Salemba Empat.
- Fahmi, I. (2018). *Pengantar Manajemen Keuangan*. Bandung: Alfabeta .
- Gujarati, D. .. (2015). *Dasar Dasar Ekonometrika : Vol. Satu (Kelima)*. Jakarta: Salemba Empat.
- Jogiyanto, H. (2021). *Teori Portofolio dan Analisis Investasi*. Yogyakarta: BPFY Yogyakarta.
- Kasmir. (2012). *Analisis Laporan Keuangan*. Jakarta: PT. Raja Grafindo Persada.
- Keown, A. J., Martin, J. D., Petty, J. W., & Scoot, D. F. J. (2008). *Manajemen Keuangan : Prinsip dan Penerapan Edisi ke 10 Jilid 1*. Jakarta: Indeks.
- Ntzoufras, I. (2009). *Bayesian Modeling Using WinBUGS*. John Wiley & Sons.
- Rosadi, D. (2012). *Analisis ekonometrika dan runtun waktu terapan dengan eview*. Yogyakarta : CV Andi .
- Sekaran, U., Bougie, R. (2017). *Metode Penelitian untuk Bisnis: Pendekatan Pengembangan-Keahlian, Edisi 6, Buku 1, Cetakan Kedua*. Jakarta : Salemba Empat.
- Sugiyono. (2019). *Metodelogi Penelitian Kuantitatif dan Kualitatif Dan R&D*. Jakarta: ALFABETA.
- Sujarweni., V. W. (2015). *Metodologi Penelitian Bisnis Dan Ekonomi*. Jakarta: Pustaka Baru Press.
- Sunariyah. (2011). *Pengantar Pengetahuan Pasar Modal, Edisi ke empat. Unit Penerbit dan Percetakan AMP YKPN*.
- Sunasi, A. (2015). *Metodologi Penelitian Bisnis*. Jakarta : Salemba Empat.
- Syamsul, M. (2006). *Pasar Modal Dan Manajemen Portofolio*. In *Pasar Modal Dan Manajemen Portofolio* (p. 185). Surabaya: Erlangga .
- Tandelilin, E. (2017). *Pasar Modal: Manajemen Portofolio dan Investasi*. Yogyakarta : Kanisius.
- Widarjono, A. (2018). *Ekonometrika Pengantar Dan Aplikasinya Disertai Panduan Eviews edisi kelima*. Yogyakarta: UPP STIM YKPN.
- Winarno, W. W. (2009). *Analisis Ekonometrika dan Statistika dengan Eviews (kedua)*. Yogyakarta: UPP STIM YKPN .

Laporan dan Dokumen

- Bappenas. (2022, December 02). *GREEN BOND BOOTCAMP IN JAKARTA*. Retrieved from INDONESIA GREEN GROWTH PROGRAM : arbonpricingdashboard.worldbank.org/map_data
- Bloomberg Philanthropies. (2019). *Green bonds Mobilising the debt capital markets for a low-carbon transition*. Organisation for Economic Cooperation and Development.
- Carmine De Franco, P. J.-A. (2021). *Sustainable investing: ESG versus SDG*. Ossiam. Climate Bonds Market Intelligence. (2021, Oktober 30). *Sustainable Debt, Global State of the Market 2021*. Retrieved from Initiative Climate Bonds: <https://www.climatebonds.net/resources/reports/sustainable-debt-global-state-market-2021>
- Global, S. (2022, December 31). *S&P Green Bond Index*. Retrieved from S&P Dow Jones Indices: <https://www.spglobal.com/spdji/en/indices/esg/sp-green-bond-index/#overview>
- Indonesia, R. (2001). *Menurut Undang Undang Nomor 22 Tahun 2001 mengenai minyak dan gas bumi*. Jakarta : Republik Indonesia . 1
- Initiative, C. B. (2022). *Sustainable Debt Market Summary H1 2022*. Climate Bonds Initiative.
- International Energy Agency. (2022, Oktober 30). *Global Energy Review: CO2 Emissions in 2021*. Retrieved from World Energy Outlook 2021: <https://www.iea.org/reports/global-energy-review-co2-emissions-in-2021-2>
- International Monetary Fund . (2022). *Sustainable Finance in Emerging Markets: Evolution, Challenges, and Policy Priorities*. International Monetary Fund .
- Kementerian Perdagangan Republik Indonesia . (2018). *Perdagangan Komoditi Berjangka* .
- Kenton, W. (2022, 12 15). *MSCI*. Retrieved from Investopedia : <https://www.investopedia.com/terms/m/msci.asp>
- Keuangan, O. J. (2022, Oktober 31). *Keuangan Berkelanjutan* . Retrieved from <https://www.ojk.go.id/id/Pages/Keuangan-Berkelanjutan.aspx>
- Migliorelli, M. (2021). What Do We Mean by Sustainable Finance? Assessing Existing Frameworks and Policy Risks. *Sustainability 2021*, 13, 975, 2.
- Morgan Stanley Capital International . (2022, Oktober 30). *ESG INDEXES*. Retrieved from MSCI index carbon footprint metrics: <https://www.msci.com/index-carbon-footprint-metrics>
- MSCI . (2022). *MSCI LOW CARBON INDEXES*. Retrieved from <https://www.msci.com/low-carbon-indexes#:~:text=The%20MSCI%20Global%20Low%20Carbon%20Leader%20Indexes%20aim%20to%20achieve,per%20dollar%20of%20market%20capitalization>
- MSCI Inc. (2022, Desember 15). *World Index*. Retrieved from MSCI: <https://www.msci.com/World>
- Nicholls, A. (2022). *Sustainable Finance: A Primer and Recent Developments*. Asian Development Bank.

- Otoritas Jasa Keuangan . (2017). *Peraturan Otoritas Jasa Keuangan Nomor 51/POJK.03/2017 tentang Penerapan Keuangan Berkelanjutan bagi Lembaga Jasa Keuangan, Emiten, dan Perusahaan Publik*. Jakarta.
- Republik Indonesia . (1995). *Undang-undang Nomor 8 Tahun 1995 tentang Pasar Modal*. Jakarta .
- Republik Indonesia . (1997). *Menurut UU Nomor 32 Tahun 1997 Tentang Perdagangan Berjangka Komoditi*.
- Republik Indonesia . (2001). *Undang-Undang No. 22 Tahun 2001 tentang Minyak Dan Gas Bumi*.
- Republik Indonesia. (2009). . *Lingkungan hidup menurut Undang-Undang Republik Indonesia Nomor 32 Tahun 2009 tentang Perlindungan dan Pengelolaan Lingkungan Hidup*. Republik Indonesia.
- Republik Indonesia. (2021). *Peraturan Pemerintah PP Nomor 91 Tahun 2021 tanggal 30 Agustus 2021. PP Nomor 91 Tahun 2021 tanggal 30 Agustus 2021, tentang Pajak Penghasilan atas Penghasilan Berupa Bunga Obligasi yang Diterima atau Diperoleh Wajib Pajak dalam Negeri dan Bentuk Usaha Te*. Jakarta .
- Republik Indonesia. (2021). *Peraturan Pemerintah PP Nomor 91 Tahun 2021 tanggal 30 Agustus 2021. PP Nomor 91 Tahun 2021 tentang Pajak Penghasilan atas Penghasilan Berupa Bunga Obligasi yang Diterima atau Diperoleh Wajib Pajak dalam Negeri dan Bentuk Usaha Te*. Jakarta.
- Tax Foundation . (2022, Oktober 30). *Carbon Tax*. Retrieved from TaxEdu : <https://taxfoundation.org/tax-basics/carbon-tax/>
- The World Bank. (2022, Oktober 31). *PROMOTING SUSTAINABLE FINANCE AND CAPITAL MARKETS*. Retrieved from Annual Report 2022 : <https://www.worldbank.org/en/about/annual-report/promoting-sustainable-finance-capital-markets>
- Thomson Reuters. (2017). *Thomson Reuters ESG Score*. Toronto : Thomson Reuters Corporation
- UNDESA. (2012). *A guidebook to the Green Economy*. United Nations Department of Economic and Social Affairs.
- Wijaya, K. (2019). *GREEN BOND* . Jakarta : Center for Sustainable Finance and Knowledge Lembaga Pengembangan Perbankan Indonesia.
- World Economy Forum. (2013). *The Green Investment Report The ways and means to unlock private finance for green growth*. World Economy Forum.

Website

- Ahdiat, A. (2022, Oktober 2022). *Meski Harga Tinggi, Tren Konsumsi Minyak Dunia Meningkat*. Retrieved from databoks: <https://databoks.katadata.co.id/datapublish/2022/09/08/meski-harga-tinggi-tren-konsumsi-minyak-dunia-meningkat>
- Annur, C. M. (2022, November 9). *Sektor Energi Pimpin Penerbitan Obligasi Hijau Global pada Semester I-2022*. Retrieved from databoks: <https://databoks.katadata.co.id/datapublish/2022/11/08/sektor-energi-pimpin-penerbitan-obligasi-hijau-global-pada-semester-i-2022>
- Asmarini, W. (2022, Oktober 30). *Perdagangan Karbon RI Berpotensi Tembus Rp 4.290 Triliun!* Retrieved from CNBC Indonesia :

- <https://www.cnbcindonesia.com/news/20220217170142-4-316253/perdagangan-karbon-ri-berpotensi-tembus-rp-4290-triliun>
- Badan Pusat Statistik . (2023). *Ekonomi Indonesia Triwulan III-2022 Tumbuh 5,72 Persen (y-on-y)*. Retrieved from Badan Pusat Statistik : https://www.bps.go.id/pressrelease/2022/11/07/1914/ekonomi-indonesia_n-triwulan-iii-2022-tumbuh-5-72-persen--y-on-y.html
- Bank Negara Indonesia . (2022, Oktober 31). *Green Bond BNI Oversubscribe 4 kali*. Retrieved from Berita: <https://www.bni.co.id/id-id/beranda/kabar-bni/berita/articleid/21177>
- Bisnis.com. (2022, Oktober 30). *Negara Asean Aktif Emisi Green Bond, Indonesia*
Bagaimana? Artikel ini telah tayang di Bisnis.com dengan judul "Negara Asean Aktif Emisi Green Bond, Indonesia Bagaimana?", Klik selengkapnya di sini: <https://market.bisnis.com/read/20220709/92/1553158/negar>. Retrieved from Market: <https://market.bisnis.com/read/20220709/92/1553158/negara-asean-aktif-emisi-green-bond-indonesia-bagaimana>
- Budiman, A. F. (2022, November 9). *Menyikapi Isu Kritis Perdagangan Karbon Global*. Retrieved from CNBC Indonesia : <https://www.cnbcindonesia.com/opini/20210909093905-14-274852/menyikapi-isu-kritis-perdagangan-karbon-global>
- Bursa Efek Indonesia . (2022, Oktober 31). *Surat Utang (Obligasi)*. Retrieved from Produk: <https://www.idx.co.id/produk/surat-utang-obligasi/>
- Ceidata. (2022, november 20). *Indonesia Konsumsi Minyak*. Retrieved from CIEC: <https://www.ceidata.com/id/indicator/indonesia/oil-consumption>
- CNN. (2022, December 31). *Kilas Balik Harga Minyak Dunia Sepanjang 2022 Baca artikel CNN Indonesia "Kilas Balik Harga Minyak Dunia Sepanjang 2022" selengkapnya di sini:* <https://www.cnnindonesia.com/ekonomi/20221227131117-85-892586/kilas-balik-harga-minyak-dunia-sepanjang-2022>. D. Retrieved from CNN Indonesia : <https://www.cnnindonesia.com/ekonomi/20221227131117-85-892586/kilas-balik-harga-minyak-dunia-sepanjang-2022>
- Dian Kusumawati, M. S. (2019). ANALISIS FAKTOR–FAKTOR YANG MEMPENGARUHI INVESTMENT OPPORTUNITY SET DAN IMPLIKASINYA TERHADAP RETURN SAHAM. *Jurnal STEI Ekonomi Vol. 28*.
- Haryo Limanseto. (2022, Desember 15). *Kelola Isu Perubahan Iklim, Pemerintah Manfaatkan Strategi Transformasi Ekonomi melalui Pembangunan Hijau*. Retrieved from Kementerian Koordinator Bidang Perekonomian Republik Indonesia: <https://ekon.go.id/publikasi/detail/3386/kelola-isu-perubahan-iklim-pemerintah-manfaatkan-strategi-transformasi-ekonomi-melalui-pembangunan-hijau>
- ICDX. (2022, November 9). *Kesiapan Indonesia Menyelenggarakan Perdagangan Karbon*. Retrieved from ICDX Group : <https://www.icdx.co.id/news-detail/publication/kesiapan-indonesia-menyelenggarakan-perdagangan-karbon>
- Investing.com. (2022, November 22). *Crude Oil WTI Futures - Jan 23 (CLF3) Real-time capital.com*. Retrieved from <https://www.investing.com/commodities/crude-oil>

- Islamiati, W. (2022, Oktober 30). *Negara dengan Konsumsi Minyak Terbanyak di Dunia Artikel ini telah tayang di Bisnis.com dengan judul "Negara dengan Konsumsi Minyak Terbanyak di Dunia", Klik selengkapnya di sini:* <https://traveling.bisnis.com/read/20220919/361/1579165/negara-dengan-konsu>. Retrieved from <https://traveling.bisnis.com/read/20220919/361/1579165/negara-dengan-konsumsi-minyak-terbanyak-di-dunia#:~:text=1.,1%20juta%20barel%20per%20hari>.
- Kementerian Energi dan Sumber Daya Mineral. (2022, Oktober 30). *Menteri ESDM : Perlu Upaya Konkrit dan Terencana Capai Target Bauran 23% Di Tahun 2025*. Retrieved from Direktorat Jendral Energi Baru Terbarukan dan Konservasi Energi (EBTKE): <https://ebtke.esdm.go.id/post/2021/12/15/3038/menteri.esdm.perlu.upaya.konkrit.dan.terencana.capai.target.bauran.23.di.tahun.2025>
- Kementerian Lingkungan Hidup . (2022, Oktober 30). *Dampak & Fenomena Perubahan Iklim*. Retrieved from Kementerian Center Perubahan Iklim : <http://ditjenppi.menlhk.go.id/kcpi/index.php/info-iklim/dampak-fenomena-perubahan-iklim>
- kementerian lingkungan hidup dan kehutanan. (2022, november 9). *Konvensi Perubahan Iklim* . Retrieved from Knowledge Center Perubahan Iklim : <http://ditjenppi.menlhk.go.id/kcpi/index.php/tentang/amanat-perubahan-iklim/konvensi>
- Kunjana, G. (2023). *Ditopang Infrastruktur dan Konsumsi, IHSG Ditutup Naik 0,64% ke Level 5.529*. Retrieved from INVESTOR : <https://investor.id/market-and-corporate/228353/ditopang-infrastruktur-dan-konsumsi-ihsg-ditutup-naik-064-ke-level-5529>
- Kusnandar, V. B. (2022, November 9). *Harga Minyak Melonjak, Impor Migas Indonesia Capai Rp292 Triliun pada Semester I 2022*. Retrieved from databoks: <https://databoks.katadata.co.id/datapublish/2022/07/22/harga-minyak-melonjak-impor-migas-indonesia-capai-rp292-triliun-pada-semester-i-2022>
- Larasati, E. (2022, november 20). *Instrumen Pajak Karbon Terus Disempurnakan di Tengah Risiko Global*. Retrieved from Badan Kebijakan Fiskal Kementerian Keuangan: <https://fiskal.kemenkeu.go.id/publikasi/siaran-pers-detil/402>
- Mahardhika, L. A. (2022, November 9). *Negara Asean Aktif Emisi Green Bond, Indonesia Bagaimana?* Retrieved from [market.bisnis.com: https://market.bisnis.com/read/20220709/92/1553158/negara-asean-aktif-emisi-green-bond-indonesia-bagaimana](https://market.bisnis.com/read/20220709/92/1553158/negara-asean-aktif-emisi-green-bond-indonesia-bagaimana)
- Marves, h. K. (2022, november 20). *Menko Luhut Ajak Bangun Ekonomi Hijau dan Biru Melalui G20*. Retrieved from kementerian koordinator bidang kemaritiman: <https://maritim.go.id/detail/menko-luhut-ajak-bangun-ekonomi-hijau-dan-biru-melalui-g20#>
- Nawawi, A. (2022, Oktober 30). *OPTIMALISASI PENDANAAN PENANGGULANGAN PERUBAHAN IKLIM*. Retrieved from Kementerian Keuangan Republik Indonesia Direktorat Jenderal Anggaran: <https://anggaran.kemenkeu.go.id/in/post/optimalisasi-pendanaan-penangulangan-perubahan-iklim>

- Nunu Anugrah. (2022, desember 15). *G20 Sepakati Kerjasama Peran Lautan Dalam Peningkatan Aksi Adaptasi Dan Mitigasi Perubahan Iklim*. Retrieved from PPID MENLHK: <http://ppid.menlhk.go.id/berita/siaran-pers/6683/g20-sepakati-kerjasama-peran-lautan-dalam-peningkatan-aksi-adaptasi-dan-mitigasi-perubahaniklim#:~:text=Salah%20satu%20isu%20prioritas%20Presidensi,t o%20support%20environment%20protection%20and>
- Pransuamitra, P. A. (2022, Oktober 30). *2020 Harga Minyak Sempat Negatif, Tahun Ini Sudah Meroket 26%*. Retrieved from [cnbcindonesia.com: https://www.cnbcindonesia.com/market/20210228105354-17-226687/2020-harga-minyak-sempat-negatif-tahun-ini-sudah-meroket-26](https://www.cnbcindonesia.com/market/20210228105354-17-226687/2020-harga-minyak-sempat-negatif-tahun-ini-sudah-meroket-26)
- PUTRA, A. P. (2022, Desember 15). *IHSG Anjlok ke 5.979 Hari Ini, 28 Januari 2021 Baca artikel CNN Indonesia "IHSG Anjlok ke 5.979 Hari Ini, 28 Januari 2021" selengkapnya di sini*: <https://www.cnnindonesia.com/ekonomi/20210128152102-92-599572/ihsg-anjlok-ke-5979-hari-ini-28-januari-2021>. Retrieved from CNBC Indonesia: <https://www.cnnindonesia.com/ekonomi/20210128152102-92-599572/ihsg-anjlok-ke-5979-hari-ini-28-januari-2021>
- Qolbi, N. (2023). *Meski Ada Inverted Yield Curve, Prospek Pasar Obligasi Diprediksi Positif*. Retrieved from [Kontan.co.id: https://investasi.kontan.co.id/news/meski-ada-inverted-yield-curve-prospek-pasar-obligasi-diprediksi-positif](https://investasi.kontan.co.id/news/meski-ada-inverted-yield-curve-prospek-pasar-obligasi-diprediksi-positif)
- Setiawan, V. N. (2022, November 9). *Bukannya Menyusut, Konsumsi Migas RI Justru Melonjak di 2050*. Retrieved from <https://www.cnbcindonesia.com/news/20220726114209-4-358616/bukannya-menyusut-konsumsi-migas-ri-justru-melonjak-di-2050>
- Sugiyono. (2019). *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Bandung: Alfabet.
- Syahrani, A. F. (2022, Oktober 30). *Dampak Pemanasan Global di Indonesia*. Retrieved from [Kompasiana: https://www.kompasiana.com/annida96088/61b6c0d362a7046e763aede2/dampak-pemanasan-global-di-indonesia](https://www.kompasiana.com/annida96088/61b6c0d362a7046e763aede2/dampak-pemanasan-global-di-indonesia)
- Syahputra, E. (2022, Oktober 30). *Dorong Realisasi Pasar Karbon, B20 Indonesia Gandeng ICDX*. Retrieved from [CNBC Indonesia: https://www.cnbcindonesia.com/news/20220526084449-4-342014/dorong-realisisasi-pasar-karbon-b20-indonesia-gandeng-icdx](https://www.cnbcindonesia.com/news/20220526084449-4-342014/dorong-realisisasi-pasar-karbon-b20-indonesia-gandeng-icdx)
- The World Bank. (2022). *Global Carbon Pricing Generates Record \$84 Billion in Revenue*. The World Bank. Retrieved from <https://www.worldbank.org/en/news/press-release/2022/05/24/global-carbon-pricing-generates-record-84-billion-in-revenue#:~:text=WASHINGTON%2C%20May%2024%2C%202022%E2%80%94,of%20the%20low%2Dcarbon%20transition>
- United Nations . (2023). *Sustainable Development Goals*. Retrieved from United Nations Development Programme: <https://www.undp.org/sustainable-development-goals>
- Widi, S. (2022, Oktober 2022). *Daftar Negara dengan Konsumsi Minyak Terbesar di Dunia pada 2021 Artikel ini telah tayang di Dataindonesia.id dengan judul "Daftar Negara dengan Konsumsi Minyak Terbesar di Dunia pada 2021".*