

DAFTAR PUSTAKA

- Aji, S. M. B., Adliawan, I., & Kawahyuning, D. I. (2024). Dampak Pemanfaatan Energi, Perkembangan Ekonomi, dan Wilayah Hutan terhadap emisi gas rumah kaca di AS, Rusia, Cina, dan Brasil. *Jurnal Ekonomi Manajemen Dan Sosial*, 7, 11–25.
- Alam, M. M., & Murad, M. W. (2020). The impacts of economic growth, trade openness and technological progress on renewable energy use in organization for economic co-operation and development countries. *Renewable Energy*, 145, 382–390. <https://doi.org/10.1016/j.renene.2019.06.054>
- Anton, S. G., & Afloarei Nucu, A. E. (2020). The effect of financial development on renewable energy consumption. A panel data approach. *Renewable Energy*, 147, 330–338. <https://doi.org/10.1016/j.renene.2019.09.005>
- Astanujati, N., & Puspa, F. (2022). *Ekologi Politik dan Pengelolaan Pangan di Kalimantan Tengah: Food Estate sebagai Bentuk Ekosida dan Eksternalitas Negatif Pembangunan Berkelanjutan*. 3, 81–101. <https://doi.org/10.22146/balairung.v3i2.96412>
- Basuki, A. T., & Yuliadi, I. (2014). *Elektronik Data Prosesing (SPSS 15 dan EVIEWS 7)*. Danisa Media.
- Birol, F. (2022). *Global energy efficiency progress is accelerating, signalling a potential turning point after years of slow improvement*.
- Brundtland Report. (1987). *Report of the World Commission on Environment and Development*.
- Domar, E. (1957). *Essays in the Theory of Economic Growth*.
- Eren, B. M., Taspinar, N., & Gokmenoglu, K. K. (2019). The impact of financial development and economic growth on renewable energy consumption: Empirical analysis of India. *Science of the Total Environment*, 663, 189–197. <https://doi.org/10.1016/j.scitotenv.2019.01.323>

- Georgescu, I. A., Oprea, S. V., & Bâra, A. (2024). Investigating the relationship between macroeconomic indicators, renewables and pollution across diverse regions in the globalization era. *Applied Energy*, 363. <https://doi.org/10.1016/j.apenergy.2024.123077>
- Grossman, G., & Krueger, A. (1991). *Environmental Impacts of a North American Free Trade Agreement*. <https://doi.org/10.3386/w3914>
- Harrord, S. R. (1948). *Towards a Dynamic Economics*.
- Hoa, P. X., Xuan, V. N., & Thu, N. T. P. (2024). Determinants of renewable energy consumption in the Fifth Technology Revolutions: Evidence from ASEAN countries. *Journal of Open Innovation: Technology, Market, and Complexity*, 10(1). <https://doi.org/10.1016/j.joitmc.2023.100190>
- Ibrahiem, D. M., & Hanafy, S. A. (2021). Do energy security and environmental quality contribute to renewable energy? The role of trade openness and energy use in North African countries. *Renewable Energy*, 179, 667–678. <https://doi.org/10.1016/j.renene.2021.07.019>
- Idris. (2012). *ENVIRONMENTAL KUZNETS CURVE: BUKTI EMPIRIS HUBUNGAN ANTARA PERTUMBUHAN EKONOMI DAN KUALITAS LINGKUNGAN DI INDONESIA*.
- Janitra, M. (2022, March 18). *Sudah Paham Apa yang Dimaksud Energi Terbarukan?* Quipper Blog.
- Kumaran, V. V., Ridzuan, A. R., Khan, F. U., Abdullah, H., & Mohamad, Z. Z. (2020). An empirical analysis of factors affecting renewable energy consumption in association of Southeast Asian nations-4 countries. *International Journal of Energy Economics and Policy*, 10(2), 48–56. <https://doi.org/10.32479/ijeep.8142>
- Kurniarahma, L., Lorentino,), Laut, T., Panji,), Prasetyanto, K., & Ekonomi, F. (n.d.). *ANALISIS FAKTOR-FAKTOR YANG MEMPENGARUHI EMISI CO2*

DI INDONESIA ANALYSIS OF FACTORS AFFECTING CO2 EMISSIONS IN INDONESIA 1).

- Magazzino, C., Toma, P., Fusco, G., Valente, D., & Petrosillo, I. (2022). Renewable energy consumption, environmental degradation and economic growth: the greener the richer? *Ecological Indicators*, 139, 108912. <https://doi.org/10.1016/j.ecolind.2022.108912>
- Mankiw, N. G. (1997). *Principles of Macroeconomics*.
- Moorthy, K., Patwa, N., Gupta, Y., Rahman, A., Campus, K., & P Jain, M. S. (2019). *Breaking barriers in deployment of renewable energy*. <https://doi.org/10.1016/j.heliyon.2019>
- Mufutau Opeyemi, B. (2021). Path to sustainable energy consumption: The possibility of substituting renewable energy for non-renewable energy. *Energy*, 228. <https://doi.org/10.1016/j.energy.2021.120519>
- Our World in Data. (2023). *Share of primary energy consumption that comes from renewables*. <https://ourworldindata.org/grapher/renewable-share-energy>
- Our World in Data. (2024). *Annual CO₂ emissions*. https://ourworldindata.org/grapher/annual-co2-emissions-per-country?country=~OWID_WRL
- Qamruzzaman, M., & Jianguo, W. (2020). The asymmetric relationship between financial development, trade openness, foreign capital flows, and renewable energy consumption: Fresh evidence from panel NARDL investigation. *Renewable Energy*, 159, 827–842. <https://doi.org/10.1016/j.renene.2020.06.069>
- Richardo, D. (1817). *Principles of Political Economy and Taxation*.
- Salim, E. (1990). *Pembangunan Berkelanjutan*.
- Shahbaz, M., Topcu, B. A., Sarıgül, S. S., & Vo, X. V. (2021). The effect of financial development on renewable energy demand: The case of developing

- countries. *Renewable Energy*, 178, 1370–1380.
<https://doi.org/10.1016/j.renene.2021.06.121>
- Shakouri, B., & Khoshnevis Yazdi, S. (2017). Causality between renewable energy, energy consumption, and economic growth. *Energy Sources, Part B: Economics, Planning and Policy*, 12(9), 838–845.
<https://doi.org/10.1080/15567249.2017.1312640>
- Siregar, S. W., & Hasbi. (2023). Analisis Pengaruh Keterbukaan Perdagangan, Konsumsi Energi, dan Pertumbuhan Ekonomi terhadap Emisi Karbon di Negara D-8. *Jurnal Magister Ekonomi Syariah*, 2(1 Juni), 61–77.
<https://doi.org/10.14421/jmes.2023.021-05>
- Smith, A. (1776). *An Inquiry into the Nature of the Wealth of Nations*. London: Methuen & Co. LTD.
- Vural, G. (2021). Analyzing the impacts of economic growth, pollution, technological innovation and trade on renewable energy production in selected Latin American countries. *Renewable Energy*, 171, 210–216.
<https://doi.org/10.1016/j.renene.2021.02.072>
- Wang, Q., & Zhang, F. (2021). Free trade and renewable energy: A cross-income levels empirical investigation using two trade openness measures. *Renewable Energy*, 168, 1027–1039. <https://doi.org/10.1016/j.renene.2020.12.065>
- Widarjono, A. (2018). *Ekonometrika Pengantar Dan Aplikasinya Disertai Panduan Eviews*. Yogyakarta: UPP STIM YKPN Yogyakarta.
- World Bank. (2024a). *Foreign direct investment, net inflows (BoP, current US\$)*.
<https://data.worldbank.org/indicator/BX.KLT.DINV.CD.WD>
- World Bank. (2024b). *GDP per capita (current US\$)*.
<https://data.worldbank.org/indicator/NY.GDP.PCAP.CD>
- World Bank. (2024c). *Trade (% of GDP)*.
<https://data.worldbank.org/indicator/NE.TRD.GNFS.ZS>

Zhang, M., Zhang, S., Lee, C.-C., & Zhou, D. (2021). Effects of trade openness on renewable energy consumption in OECD countries: New insights from panel smooth transition regression modelling. *Energy Economics*, *104*, 105649. <https://doi.org/10.1016/j.eneco.2021.105649>