

DAFTAR PUSTAKA

- Azwarini, R. (2024). Diambil kembali dari exsight.id: <https://exsight.id/blog/2024/06/16/vector-autoregressive-time-series/> (diakses terakhir kali pada 23 Juni 2025)
- Acevedo-Ramos, J. A., Valencia, C. F., & Valencia, C. D. (2023). The Environmental Kuznets Curve Hypothesis for Colombia: Impact of Economic Development on Greenhouse Gas Emissions and Ecological Footprint. *Sustainability (Switzerland)*, 15(4). <https://doi.org/10.3390/su15043738>
- Adrian, M. A. (2024). Analisis Pengaruh Aktivitas Ekonomi terhadap Peningkatan Emisi Karbon: Studi Empiris Empat Negara ASEAN. *Jurnal Ekonomi Indonesia*, 12(2), 187–202. <https://doi.org/10.52813/jei.v12i2.379>
- Ahmed, Zahoor; Asghar, Muhammad Mansoor; Nawaz, K. (2020). Moving towards a sustainable environment: The dynamic linkage between natural resources, human capital, urbanization, economic growth, and ecological footprint in China. *Resources Policy*. <https://doi.org/https://doi.org/10.1016/j.resourpol.2020.101677>
- Aminata, J., Nugroho, S. B. M., Atmanti, H. D., Agustin, E. S. A. S., Wibowo, A., & Smida, A. (2022). Economic Growth, Population, and Policy Strategies: Its Effecton CO2 Emissions. *International Journal of Energy Economics and Policy*, 12(4), 67–71. <https://doi.org/10.32479/ijeep.13125>
- Azam, M., Khan, A. Q., Zaman, K., & Ahmad, M. (2015). Factors determining energy consumption: Evidence from Indonesia, Malaysia and Thailand. *Renewable and Sustainable Energy Reviews*, 42, 1123–1131. <https://doi.org/10.1016/j.rser.2014.10.061>
- Bakhri, M. S. (2020). *KONSUMSI ENERGI , PERTUMBUHAN EKONOMI , GLOBALISASI DAN EMISI*. August.
- Bayar, İ., & Dabakoglu, M. (2024). How do economic growth, trade openness, and non-renewable and renewable energy affect environmental quality in VISTA Countries? *Economic Journal of Emerging Markets*, 63–76. <https://doi.org/10.20885/ejem.vol16.iss1.art6>
- Chen, J., Qu, M., Pei, T., & Choi, S. (2024). Heliyon The dynamic nexus between economic growth , renewable energy use , urbanization , industrialization , tourism , green supply chain management , and CO 2. *Heliyon*, 10(19), e38061. <https://doi.org/10.1016/j.heliyon.2024.e38061>

- Claire, B., & Widyawati, D. (2023). Impact of industrialization and renewable energy on carbon dioxide emission in 9 ASEAN countries. *Economic Journal of Emerging Markets*, 183–198. <https://doi.org/10.20885/ejem.vol15.iss2.art6>
- Diandono, I. S., & Safitri, D. (2024). Analisis Dampak Globalisasi Terhadap Keberlanjutan Lingkungan Di Negara Berkembang. *Triwikrama: Jurnal Ilmu Sosial*, 3. <http://ejournal.warunayama.org/index.php/triwikrama/article/view/3808>
- Econlib. (2023). *Simon Kuznets* - Econlib. Econlib. <https://www.econlib.org/library/Enc/bios/Kuznets.html>
- Eldowma, I. A., Zhang, G., & Su, B. (2023). The nexus between electricity consumption, carbon dioxide emissions, and economic growth in Sudan (1971–2019). *Energy Policy*, 176(October 2022), 113510. <https://doi.org/10.1016/j.enpol.2023.113510>
- Erdyas Bimanatya, T., & Widodo, T. (2018). International Journal of Energy Economics and Policy Fossil Fuels Consumption, Carbon Emissions, and Economic Growth in Indonesia. *International Journal of Energy Economics and Policy* |, 8(4), 90–97. <http://www.econjournals.com>
- Feldman, M., Hadjimichael, T., Kemeny, T., & Lanahan, L. (2017). The Logic of Economic Development: A Definition and Model for Investment. *Environment and Planning C: Government and Policy*, 8(9), 1–58.
- Gaies, B., Nakhli, M. S., & Sahut, J. M. (2022). What are the effects of economic globalization on CO2 emissions in MENA countries? *Economic Modelling*, 116(December 2021), 106022. <https://doi.org/10.1016/j.econmod.2022.106022>
- Hardi, I., Afjal, M., Can, M., Idroes, G. M., Noviandy, T. R., & Idroes, R. (2024). Shadow economy, energy consumption, and ecological footprint in Indonesia. *Sustainable Futures*, 8(October). <https://doi.org/10.1016/j.sfr.2024.100343>
- Huo, C., Hameed, J., Sharif, A., Albasher, G., Alamri, O., Alsultan, N., & Baig, N. ul ain. (2022). Recent scenario and nexus of globalization to CO2 emissions: Evidence from wavelet and Quantile on Quantile Regression approach. *Environmental Research*, 212(PA), 113067. <https://doi.org/10.1016/j.envres.2022.113067>
- Jahanger, A., Hossain, M. R., & Awan, A. (2024). Exploring the critical nexus among energy mineral, globalization, and CO2 emissions in NAFTA: What's the forum's response amid asymmetries? *Resources Policy*, 90(February), 104825. <https://doi.org/10.1016/j.resourpol.2024.104825>
- Khoshnevis Yazdi, S., & Dariani, A. G. (2019). CO2 emissions, urbanisation and

- economic growth: evidence from Asian countries. *Economic Research-Ekonomska Istrazivanja*, 32(1), 510–530. <https://doi.org/10.1080/1331677X.2018.1556107>
- Klarin, T. (2018). The Concept of Sustainable Development: From its Beginning to the Contemporary Issues. *Zagreb International Review of Economics and Business*, 21(1), 67–94. <https://doi.org/10.2478/zireb-2018-0005>
- Lesmana, I., Astuty, S., & Jamil, M. (2024). Analisis Pengaruh Pertumbuhan Ekonomi, Foreign Direct Investment dan Konsumsi Energi Terhadap Kualitas Lingkungan di Indonesia : Ditinjau Dari Emisi Karbon Dioksida (CO2). *Jurnal EMT KITA*, 8(3), 1205–1214. <https://doi.org/10.35870/emt.v8i3.2905>
- Li, K., Hu, E., Xu, C., Musah, M., Kong, Y., Mensah, I. A., Zu, J., Jiang, W., & Su, Y. (2021). A heterogeneous analysis of the nexus between energy consumption, economic growth and carbon emissions: Evidence from the Group of Twenty (G20) countries. *Energy Exploration and Exploitation*, 39(3), 815–837. <https://doi.org/10.1177/0144598720980198>
- Lindungi Hutan. (2022). Degradasi Lingkungan: Pengertian, Penyebab, Dampak, Bentuk dan Cara Mengatasinya (2022). In *Hutanpedia*.
- Liu, H., Wong, W. K., The Cong, P., Nassani, A. A., Haffar, M., & Abu-Rumman, A. (2023). Linkage among Urbanization, energy Consumption, economic growth and carbon Emissions. Panel data analysis for China using ARDL model. *Fuel*, 332(P2), 126122. <https://doi.org/10.1016/j.fuel.2022.126122>
- Malthus, T. R. (1798). *Esai tentang Prinsip Populasi [1798, edisi ke-1]* _ *Perpustakaan Online Liberty*. <https://oll.libertyfund.org/titles/malthus-an-essay-on-the-principle-of-population-1798-1st-ed>
- Mankiw, N. G. (2019). Principles Of Economics by N. Gregory Mankiw. In *Cengage*.
- Martello, M. L., & Jasanoff, S. (2004). Globalization and Environmental Governance. In *Early Politics: Local and Global in Environmental Governance* (pp. 1–32).
- Miah, M. D., Islam, M. S., & Raihan, A. (2025). Dynamic impact of economic growth, energy use, foreign direct investment and population on greenhouse gas emission in Bangladesh. *Innovation and Green Development*, 4(4), 100259. <https://doi.org/10.1016/j.igd.2025.100259>
- Nasi, R. (2024). *Ada berbagai konvensi, mengapa tujuan perlindungan lingkungan global gagal tercapai_ - CIFOR-ICRAF Forests News*. <https://forestsnews.cifor.org/90413/kegagalan-perlindungan-lingkungan-global?fnl=>

- Nugraha, A., Siregar, H., Fahmi, I., Asikin, Z., Indrawan, D., Harianto, H., & Aprilian, S. (2024). Identification of Factors Affecting Net Zero Emission Level in Indonesia. *International Journal of Energy Economics and Policy*, 14(5), 203–210. <https://doi.org/10.32479/ijeep.16644>
- OECD. (2022). The Climate Action Monitor 2022. In *Oecd*. <https://www.oecd.org/climate-action/ipac/the-climate-action-monitor-2022-43730392/introduction-d4e4778#heading-d1e106>
- Osobajo, O. A., Otitoju, A., Otitoju, M. A., & Oke, A. (2020). The impact of energy consumption and economic growth on carbon dioxide emissions. *Sustainability (Switzerland)*, 12(19), 1–16. <https://doi.org/10.3390/SU12197965>
- Pesaran, M. H., Shin, Y., & Smith, R. J. (2001). Bounds testing approaches to the analysis of level relationships. *Journal of Applied Econometrics*, 16(3), 289–326. <https://doi.org/10.1002/jae.616>
- Raihan, A., & Tuspekova, A. (2022a). Dynamic impacts of economic growth, energy use, urbanization, agricultural productivity, and forested area on carbon emissions: New insights from Kazakhstan. *World Development Sustainability*, 1(June). <https://doi.org/10.1016/j.wds.2022.100019>
- Raihan, A., & Tuspekova, A. (2022b). The nexus between economic growth, energy use, urbanization, tourism, and carbon dioxide emissions: New insights from Singapore. *Sustainability Analytics and Modeling*, 2(July), 100009. <https://doi.org/10.1016/j.samod.2022.100009>
- Rasool, Y., Jianguo, D., & Ali, K. (2024). Exploring the linkage between globalization and environmental degradation: a disaggregate analysis of Indonesia. *Environment, Development and Sustainability*, 26(7), 16887–16915. <https://doi.org/10.1007/s10668-023-03315-9>
- Ray, R. L., Singh, V. P., Singh, S. K., Acharya, B. S., & He, Y. (2022). What is the impact of COVID-19 pandemic on global carbon emissions? *Science of the Total Environment*, 816(December 2019), 151503. <https://doi.org/10.1016/j.scitotenv.2021.151503>
- Robbi, I., Ismail, M., & Hoetoro, A. (2020). *Environmental Degradation in Indonesia 1969–2016*. 144(Afbe 2019), 352–356. <https://doi.org/10.2991/aebmr.k.200606.061>
- Santi, R., & Sasana, H. (2021). Analisis Pengaruh Pertumbuhan Ekonomi, Jumlah Penduduk, Foreign Direct Investment (FDI), Energy Use/Consumption dan Krisis Ekonomi Terhadap Kualitas Lingkungan Ditinjau Dari Tingkat Carbon Footprint di Asean 8. *Diponegoro Journal of Economics*, 10(2), 343–354. <https://ejournal3.undip.ac.id/index.php/jme/article/view/31595>

- Tao, Z., Ren, Z. X., Chen, Y., Huang, X., & Liu, X. (2023). Pathway to sustainable economic growth: Linkage among energy consumption, carbon emissions, climate change and technological innovation. *Energy Strategy Reviews*, 50. <https://doi.org/10.1016/j.esr.2023.101253>
- Tarumingkeng, R. C. (2025). *Pembangunan Berkelanjutan dan Globalisasi - Tantangan dan Peluang di Era Modern*. <http://ejournal.warunayama.org/index.php/triwikrama/article/view/3808>
- Todaro, M. P., & Smith, S. C. (2020). Economic Development. Thirteenth Edition. In *Pearson* (Issue 13th Edition). <https://www.mkm.ee/en/objectives-activities/economic-development>
- Tong, T., Ortiz, J., Xu, C., & Li, F. (2020). Economic growth, energy consumption, and carbon dioxide emissions in the E7 countries: A bootstrap ARDL bound test. *Energy, Sustainability and Society*, 10(1), 1–17. <https://doi.org/10.1186/s13705-020-00253-6>
- Ullah, S., Nadeem, M., Ali, K., & Abbas, Q. (2022). Fossil fuel, industrial growth and inward FDI impact on CO2 emissions in Vietnam: testing the EKC hypothesis. *Management of Environmental Quality: An International Journal*, 33(2), 222–240. <https://doi.org/10.1108/MEQ-03-2021-0051>
- Vidyarthi, H. (2014). An econometric study of energy consumption, carbon emissions and economic growth in South Asia: 1972-2009. *World Journal of Science, Technology and Sustainable Development*, 11(3), 182–195. <https://doi.org/10.1108/wjtsd-08-2013-0037>
- Wilson, R. (2019). Hubungan Degradasi Lingkungan dan Pertumbuhan Ekonomi: Kasus Indonesia. *Abstract Book Forum Manajemen Indonesia (FMI)*, 7(2), 1–10. <https://doi.org/10.13140/RG.2.2.17987.91680>
- World Bank. (2023). *Indonesia: Country Climate and Development Report*. <https://openknowledge.worldbank.org/bitstreams/97ed886f-3a18-4301-ba8d-998bc23d8041>
- World Economic Forum. (2023). *This is what climate change costs economies around the world* | *World Economic Forum*. World Economic Forum. <https://www.weforum.org/agenda/2023/11/climate-crisis-cost-global-economies/>
- World Resources Institute. (2020). 4 Charts Explain Greenhouse Gas Emissions by Countries and Sectors | World Resources Institute. In *World Resources Institute* (pp. 1–1). <https://www.wri.org/blog/2020/02/greenhouse-gas-emissions-by-country-sector>
- Xuan, V. N. (2025). Results in Engineering An ARDL approach to investigating

the relationship between FDI , renewable energy , economic growth , trade openness , and CO 2 emissions in Australia. *Results in Engineering*, 27(June), 105668. <https://doi.org/10.1016/j.rineng.2025.105668>

Yousaf Raza, M., Hasan, M. M., & Chen, Y. (2023). Role of economic growth, urbanization and energy consumption on climate change in Bangladesh. *Energy Strategy Reviews*, 47(April), 101088. <https://doi.org/10.1016/j.esr.2023.101088>

Yusuf, M. I. (2024). *ANALISIS PENGARUH PERTUMBUHAN EKONOMI TERHADAP ECOLOGICAL FOOTPRINT: STUDI KASUS NEGARA-NEGARA ANGGOTA APEC*. 13(4), 29–36.

