

DAFTAR PUSTAKA

- Ahmad, A., Wahyudi, H., & Lestari, W. R. (2024). The Effect of GDP Per Capita, Population, and Income Inequality on CO₂ Emissions in Indonesia. *International Journal of Energy Economics and Policy*, 14(1), 365–370. <https://doi.org/10.32479/ijEEP.15224>
- Akhbari, R., & Nejati, M. (2019). The Effect of Corruption on Carbon Emissions in Developed and Developing Countries: Empirical Investigation of A Claim. *Heliyon*, 5(9). <https://doi.org/10.1016/j.heliyon.2019.e02516>
- Alam, M. M., Murad, M. W., Hanifa, A., Noman, M., Ozturk, I., Alam, M. M., & Noman, M. W. (2016). Relationships among Carbon Emissions, Economic Growth, Energy Consumption and Population Growth: Testing Environmental Kuznets Curve Hypothesis for Brazil, China, India and Indonesia. *Ecological Indicators*, 70, 477–479.
- Alatas, S. H. (1987). *Korupsi: Sifat, Sebab dan Fungsi*. LP3ES.
- Amanda Fitriani, S., Budiman Hakim, D., & Widystutik. (2021). ANALISIS Kointegrasi Keterbukaan perdagangan dan pertumbuhan ekonomi di Indonesia (Cointegration Analysis of Trade Openness and Economic Growth in Indonesia). *Jurnal Ekonomi Kebijakan Publik*, 12(2), 103–116. <https://doi.org/10.22212/jekp.v12i1.2033>
- Basuki, A. T., & Prawoto, N. (2017). *Analisis Regresi Dalam Penelitian Ekonomi & Bisnis : Dilengkapi Aplikasi SPSS & EVIEWS*. PT Rajagrafindo Persada.
- Baz, K., Cheng, J., Xu, D., Abbas, K., Ali, I., Ali, H., & Fang, C. (2021). Asymmetric Impact of Fossil Fuel and Renewable Energy Consumption on Economic Growth: A Nonlinear Technique. *Energy*, 226. <https://doi.org/10.1016/j.energy.2021.120357>
- Bilgen, S. (2014). Structure and Environmental Impact of Global Energy Consumption. *Renewable and Sustainable Energy Reviews*, 38, 890–902. <https://doi.org/10.1016/j.rser.2014.07.004>
- Cochrane, J. H. (2016). *Economic Growth Prepared for the Focusing the Presidential Debates Initiative*. http://faculty.chicagobooth.edu/john.cochrane/research/papers/cochrane_growth.pdf http://faculty.chicagobooth.edu/john.cochrane/research/papers/cochrane_growth.htmlinstead.
- Damayanti, F., Sasana, H., & Destiningsih, R. (2020). Analisis Faktor-Faktor Pendorong Total Konsumsi Energi Akhir Di Indonesia. *DINAMIC: Directory Journal of Economic*. <https://doi.org/10.31002/dinamic.v2i2.1385>

- Elfaki, K. E., & Heriqbaldi, U. (2023). Analyzing the Moderating Role of Industrialization on the Environmental Kuznets Curve (EKC) in Indonesia: What Are the Contributions of Financial Development, Energy Consumption, and Economic Growth? *Sustainability (Switzerland)*, 15(5). <https://doi.org/10.3390/su15054270>
- Esso, L. J., & Keho, Y. (2016). Energy Consumption, Economic Growth and Carbon Emissions: Cointegration and Causality Evidence from Selected African Countries. *Energy*, 114, 492–497. <https://doi.org/10.1016/j.energy.2016.08.010>
- Febriyastuti Widyawati, R., Hariani, E., Lopa Ginting, A., & Nainggolan, E. (2021). Pengaruh Pertumbuhan Ekonomi, Populasi Penduduk Kota, Keterbukaan Perdagangan Internasional Terhadap Emisi Karbon Dioksida (Co₂) Di Negara ASEAN. *Jambura Abribusiness Joournal*, 3(1), 37–47. <https://doi.org/10.37046/jaj.v3i1.11193>
- Ghozali, I. (2007). *Ekonometrika Teori, Konsep dan Aplikasi dengan SPSS 17*. Badan Penerbit Universitas Diponegoro.
- Ghozali, I. (2018). *Aplikasi Analisis Multivariate Dengan Program IBM SPSS 25* (edisi 9). Badan Penerbit Universitas Diponegoro.
- Gough, I. (2015). Climate change and sustainable welfare: The centrality of human needs. *Cambridge Journal of Economics*, 39(5), 1191–1214. <https://doi.org/10.1093/cje/bev039>
- Gujarati, N., D., & C. Porter, D. (2015). *Dasar-Dasar Ekonometrika* (Edisi 5 Buku 2). Salemba Empat.
- Gujarati, N., D., & C. Porter Dawn. (2012). *Dasar-Dasar Ekonometrika*. Salemba Empat.
- Hanif, I., Faraz Raza, S. M., Gago-de-Santos, P., & Abbas, Q. (2019). Fossil Fuels, Foreign Direct Investment, and Economic Growth Have Triggered CO₂ Emissions in Emerging Asian Economies: Some Empirical Evidence. *Energy*, 171, 493–501. <https://doi.org/10.1016/j.energy.2019.01.011>
- Idowu, A., Ohikhuare, O. M., & Chowdhury, M. A. (2023). Does Industrialization Trigger Carbon Emissions Through Energy Consumption? Evidence from OPEC Countries and High Industrialised Countries. *Quantitative Finance and Economics*, 7(1), 165–186. <https://doi.org/10.3934/QFE.2023009>
- Intergovernmental Panel on Climate Change (IPPC). (2013). *Climate Change 2013: The Physical Science Basis Working Group I Contribution to the Fifth Assessment Report of the Intergovernmental Panel on Climate Change*.
- Intergovernmental Panel on Climate Change (IPPC). (2014). *Climate Change 2014: Synthesis Report. Contribution of Working Groups I, II and III to the Fifth Assessment Report of the Intergovernmental Panel on Climate Change*.

- Assessment Report of the Intergovernmental Panel on Climate Change.* IPPC. <https://www.ipcc.ch/report/ar5/syr/>
- Iskandar, A. (2019). ECONOMIC GROWTH AND CO₂ EMISSIONS IN INDONESIA : INVESTIGATING THE ENVIRONMENTAL KUZNETS CURVE HYPOTHESIS EXISTENCE. *Jurnal BPPK*, 12, 42–52. <http://www.edc2020.eu/117.0.html>
- Jardón, A., Kuik, O., & Tol, R. S. J. (2017). Economic Growth and Carbon Dioxide Emissions: An Analysis of Latin America and The Caribbean. *Atmosfera*, 30(2), 87–100. <https://doi.org/10.20937/ATM.2017.30.02.02>
- Joy, M., Buenavista, M., & Palanca-Tan, R. (2021). Carbon Dioxide Emissions and the Macroeconomy: Evidence from the ASEAN Region. *Philippine Journal of Science*, 150(3), 737–745.
- Leitão, N. C. (2021). The Effects of Corruption, Renewable Energy, Trade and CO₂ Emissions. *Economies*, 9(2). <https://doi.org/10.3390/economies9020062>
- Mahmood, H., Alkhateeb, T. T. Y., & Furqan, M. (2020). Industrialization, Urbanization and CO₂ Emissions in Saudi Arabia: Asymmetry Analysis. *Energy Reports*, 6, 1553–1560. <https://doi.org/10.1016/j.egyr.2020.06.004>
- Mankiw, N. G. (2007). *Makroekonomi* (Keenam). Penerbit Erlangga.
- Martins, T., Barreto, A. C., Souza, F. M., & Souza, A. M. (2021). Fossil Fuels Consumption and Carbon Dioxide Emissions in G7 Countries: Empirical Evidence from ARDL Bounds Testing Approach. *Environmental Pollution*, 291. <https://doi.org/10.1016/j.envpol.2021.118093>
- Mensah, I. A., Sun, M., Gao, C., Omari-Sasu, A. Y., Zhu, D., Ampimah, B. C., & Quarcoo, A. (2019). Analysis on The Nexus of Economic Growth, Fossil Fuel Energy Consumption, CO₂ Emissions and Oil Price in Africa Based on a PMG Panel ARDL Approach. *Journal of Cleaner Production*, 228, 161–174. <https://doi.org/10.1016/j.jclepro.2019.04.281>
- Mentel, U., Wolanin, E., Eshov, M., & Salahodjaev, R. (2022). Industrialization and CO₂ Emissions in Sub-Saharan Africa: The Mitigating Role of Renewable Electricity. *Energies*, 15(3). <https://doi.org/10.3390/en15030946>
- Nikensari, I., Destilawati, S., & Nurjanah, S. (2019). Studi Environmental Kuznets Curve di Asia: Sebelum dan Setelah Millennium Development Goals Study of Environmental Kuznets Curve In Asia: Before And After Millennium Development Goals. *Jurnal Ekonomi Pembangunan*, 27(2), 11–25. <https://doi.org/10.14203/JEP.27.2.2019.11-25>
- Özcan, B., & Öztürk, I. (2019). *Environmental Kuznets curve (EKC) : A Manual.* Academic Press.

- Panayotou, T. (1993). *Empirical Tests and Policy Analysis of Environmental Degradation at Different Stages of Economic Development*. International Labour Office.
- Pratama, A. (2022). Pengaruh Industrialisasi Terhadap Emisi CO₂ di Indonesia. *Ecodemica: Jurnal Ekonomi, Manajemen, Dan Bisnis*, 6(1). <http://ejournal.bsi.ac.id/ejurnal/index.php/ecodemica>
- Rahman, M. M., & Alam, K. (2022). Effects of Corruption, Technological Innovation, Globalisation, and Renewable Energy on Carbon Emissions in Asian Countries. *Utilities Policy*, 79. <https://doi.org/10.1016/j.jup.2022.101448>
- Ritchie, H. (2023, August 31). *Global Inequalities in CO₂ Emissions*. OurWorldInData.Org. <https://ourworldindata.org/inequality-co2>
- Rusliana, N., Firmansyah, M. F., & Komaludin, A. (2022). Analysis of Factors Affecting CO₂ Emissions and the Kuznets Curve Environmental Hypothesis: Study on G-20 Countries 2013-2018 Period. *Saudi Journal of Economics and Finance*, 6(7), 230–238. <https://doi.org/10.36348/sjef.2022.v06i07.002>
- Samidjo, J., & Suharso, Y. (2017). MEMAHAMI PEMANASAN GLOBAL DAN PERUBAHAN IKLIM. *PAWIYATAN*, 24(2), 1–10. <http://e-journal.ikip-veteran.ac.id/index.php/pawiyatan>
- Sarwono, R. (2016). Biochar Sebagai Penyimpan Karbon, Perbaikan Sifat Tanah, dan Mencegah Pemanasan Global : Tinjauan. *Jurna Kimia Terapan Indonesia*, 18(1), 79–90. <http://kimia.lipi.go.id/inajac/index.php>
- Sasana, H., & Putri, A. E. (2018). The Increase of Energy Consumption and Carbon Dioxide (CO₂) Emission in Indonesia. *E3S Web of Conferences*, 31. <https://doi.org/10.1051/e3sconf/20183101008>
- Setiawan, H. A., Lutfi, M., & Rahmayani, D. (2022). DETERMINANT FACTORS OF AIR QUALITY: EMPIRICAL STUDY IN JAVA ISLAND. *Jurnal REP (Riset Ekonomi Pembangunan)*, 7(1), 1–12. <https://doi.org/10.31002/rep.v7i1.24>
- Shahidan Shaari, M., Ermawati Hussain, N., Abdullah, H., & Kamil, S. (2014). Relationship among Foreign Direct Investment, Economic Growth and CO₂ Emission: A Panel Data Analysis. *International Journal of Energy Economics and Policy*, 4(4), 706–715. www.econjournals.com
- Stern, D. I. (2018). The Environmental Kuznets Curve. In *Reference Module in Earth Systems and Environmental Sciences*. Elsevier. <https://doi.org/10.1016/B978-0-12-409548-9.09278-2>
- Sugiyono. (2012). *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Alfabeta.
- Sugiyono. (2019). *Metode Penelitian Kuantitatif Kualitatif Dan R&D*. Alfabeta.

- Sukirno, S. (2013a). *Makroekonomi: Teori Pengantar* (Ketiga). PT Raja Grafindo Persada.
- Sukirno, S. (2013b). *Makroekonomi: Teori Pengantar* (Ketiga). PT Raja Grafindo Persada.
- Suwarma, A. M. (2015). *Dasar Penelitian Kualitatif*. Gelar Pustaka Mandir.
- Tatoğlu, F. Y., & Polat, B. (2021). Occurrence of Turning Points on Environmental Kuznets Curve: Sharp Breaks or Smooth Shifts? *Journal of Cleaner Production*, 317. <https://doi.org/10.1016/j.jclepro.2021.128333>
- United Kingdom (UK) Government. (2024, January 24). *UK First Major Economy to Halve Emissions*. Gov.Uk. <https://www.gov.uk/government/news/uk-first-major-economy-to-halve-emissions#:~:text=With%20renewables%20now%20accounting%20for,using%20coal%20to%20using%20renewables>.
- United States Environmental Protection Agency (EPA). (2024, April 15). *Sources of Greenhouse Gas Emissions*. Epa.Gov. <https://www.epa.gov/ghgemissions/sources-greenhouse-gas-emissions#:~:text=Human%20activities%20are%20responsible%20for,over%20the%20last%20150%20years.&text=The%20largest%20source%20of%20greenhouse,electricity%2C%20heat%2C%20and%20transportation>.
- Vo, A. T., Vo, D. H., & Le, Q. T. T. (2019). CO₂ Emissions, Energy Consumption, and Economic Growth: New Evidence in the ASEAN Countries. *Journal of Risk and Financial Management*, 12(3). <https://doi.org/10.3390/jrfm12030145>
- WMO (World Meteorological Organization). (2023, November 30). *2023 Shatters Climate Records with Major Impacts*. WMO.Int. <https://wmo.int/news/media-centre/2023-shatters-climate-records-major-impacts>
- WMO (World Meteorological Organization). (2024, March 19). *Climate Change Indicators Reached Record Levels in 2023*: WMO. WMO.Int. <https://wmo.int/news/media-centre/climate-change-indicators-reached-record-levels-2023-wmo#:~:text=Greenhouse%20gases&text=Real%2Dtime%20data%20from%20specific,for%20many%20years%20to%20come>
- Zhang, Y. J., Jin, Y. L., Chevallier, J., & Shen, B. (2016a). The Effect of Corruption on Carbon Dioxide Emissions in APEC Countries: A panel Quantile Regression Analysis. *Technological Forecasting and Social Change*, 112, 220–227. <https://doi.org/10.1016/j.techfore.2016.05.027>
- Zhang, Y. J., Jin, Y. L., Chevallier, J., & Shen, B. (2016b). The Effect of Corruption on Carbon Dioxide Emissions in APEC Countries: A Panel Quantile Regression

Analysis. *Technological Forecasting and Social Change*, 112, 220–227.
<https://doi.org/10.1016/j.techfore.2016.05.027>

Zhang, Z., Qu, J., & Zeng, J. (2008). A Quantitative Comparison and Analysis on The Assessment Indicators of Greenhouse Gases Emission. *Journal of Geographical Sciences*, 18(4), 387–399. <https://doi.org/10.1007/s11442-008-0387-8>