

## DAFTAR PUSTAKA

- Abokyi, E., Appiah-Konadu, P., Abokyi, F., & Oteng-Abayie, E. F. (2019). Industrial growth and emissions of CO<sub>2</sub> in Ghana: The role of financial development and fossil fuel consumption. *Energy Reports*, 5, 1339–1353. <https://doi.org/10.1016/j.egy.2019.09.002>
- Acheampong, A. O. (2022). The impact of de facto globalization on carbon emissions: Evidence from Ghana. *International Economics*, 170(October 2021), 156–173. <https://doi.org/10.1016/j.inteco.2022.03.002>
- Ahmad, A., Wahyudi, H., & Lestari, W. R. (2024). The Effect of GDP Per Capita, Population, and Income Inequality on CO<sub>2</sub> Emissions in Indonesia. *International Journal of Energy Economics and Policy*, 14(1), 365–370. <https://doi.org/10.32479/ijeep.15224>
- Bo, S. (2011). A literature survey on environmental Kuznets curve. *Energy Procedia*, 5, 1322–1325. <https://doi.org/10.1016/j.egypro.2011.03.229>
- Bruce Yandle, Maya Vijayaraghavan, & Madhusudan Bhattarai. (2002). *Yandle\_Kuznets02.pdf* (p. 24). <https://www.perc.org/wp-content/uploads/2018/05/environmental-kuznets-curve-primer.pdf>
- Dogan, E., & Inglesi-Lotz, R. (2020). The impact of economic structure to the environmental Kuznets curve (EKC) hypothesis: evidence from European countries. *Environmental Science and Pollution Research*, 27(11), 12717–12724. <https://doi.org/10.1007/s11356-020-07878-2>
- Dogan, E., & Turkecul, B. (2016). CO<sub>2</sub> emissions, real output, energy consumption, trade, urbanization and financial development: testing the EKC hypothesis for the USA. *Environmental Science and Pollution Research*, 23(2), 1203–1213. <https://doi.org/10.1007/s11356-015-5323-8>
- Dong, K., Hochman, G., Zhang, Y., Sun, R., Li, H., & Liao, H. (2018). CO<sub>2</sub> emissions, economic and population growth, and renewable energy: Empirical evidence across regions. *Energy Economics*, 75, 180–192. <https://doi.org/10.1016/j.eneco.2018.08.017>
- Doytch, N., & Uctum, M. (2016). Globalization and the environmental impact of sectoral FDI. *Economic Systems*, 40(4), 582–594. <https://doi.org/10.1016/j.ecosys.2016.02.005>
- Gozgor, G. (2017). Does trade matter for carbon emissions in OECD countries? Evidence from a new trade openness measure. *Environmental Science and Pollution Research*, 24(36), 27813–27821. <https://doi.org/10.1007/s11356-017-0361-z>
- Grossman, G. M., & Krueger, A. B. (1991). *Environmental impacts of a North*

*American free trade agreement*. 3914.

- Gujarati, D.N. and Porter, D.C. (2009) *Basic Econometrics*. 5th Edition, McGraw Hill Inc., New York.
- Kartal, M. T., & Pata, U. K. (2023). The function of geopolitical risk on carbon neutrality under the shadow of Russia-Ukraine conflict: Evidence from Russia's sectoral CO2 emissions by high-frequency data and quantile-based methods. *Journal of Sustainable Development Issues*, 1(1), 1 – 12. <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85186478790&partnerID=40&md5=0ff210e5ddea32fc207caddaf0edaddf>
- Keshavarzian, M., & Tabatabaienasab, Z. (2022). The Effects of Electricity Consumption on CO2 Emissions in Iran. *Technology and Economics of Smart Grids and Sustainable Energy*, 7(1), 1–9. <https://doi.org/10.1007/s40866-022-00140-3>
- Leal, P. H., & Marques, A. C. (2022). The evolution of the environmental Kuznets curve hypothesis assessment: A literature review under a critical analysis perspective. *Heliyon*, 8(11). <https://doi.org/10.1016/j.heliyon.2022.e11521>
- Li, B., & Haneklaus, N. (2021). The role of renewable energy, fossil fuel consumption, urbanization and economic growth on CO2 emissions in China. *Energy Reports*, 7, 783–791. <https://doi.org/10.1016/j.egyr.2021.09.194>
- Nahrin, R., Rahman, M. H., Majumder, S. C., & Esquivias, M. A. (2023). Economic Growth and Pollution Nexus in Mexico, Colombia, and Venezuela (G-3 Countries): The Role of Renewable Energy in Carbon Dioxide Emissions. *Energies*, 16(3). <https://doi.org/10.3390/en16031076>
- Panayotou, T. (2003). *Economic Growth and the Environment* Paper prepared for and presented at the Spring Seminar of the United Nations Economic Commission for Europe, Geneva, March 3., *Harvard University and Cyprus International Institute of Management*, 49.
- Shahbaz, M., Nasir, M. A., & Roubaud, D. (2018). Environmental degradation in France: The effects of FDI, financial development, and energy innovations. *Energy Economics*, 74, 843–857. <https://doi.org/10.1016/j.eneco.2018.07.020>
- Stern, D. I. (2004). The Rise and Fall of the Environmental Kuznets Curve. *World Development*, 32(8), 1419–1439. <https://doi.org/10.1016/j.worlddev.2004.03.004>
- Stern, D. I. (2017). The environmental Kuznets curve after 25 years. *Journal of Bioeconomics*, 19(1), 7–28. <https://doi.org/10.1007/s10818-017-9243-1>

- Teklie, D. K., & Yağmur, M. H. (2024). Effect of Economic Growth on CO2 Emission in Africa: Do Financial Development and Globalization Matter? *International Journal of Energy Economics and Policy*, 14(1), 121–140. <https://doi.org/10.32479/ijeep.15141>
- Udeagha, M. C., & Ngepah, N. (2022). Does trade openness mitigate the environmental degradation in South Africa? *Environmental Science and Pollution Research*, 29(13), 19352–19377. <https://doi.org/10.1007/s11356-021-17193-z>
- 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>
- Wahyudi, H., Gunarto, T., Ciptawaty, U., Aida, N., Yunita, R., & Putri, R. M. (2024). The Influence of Determinants on CO2 Emission in Indonesia for a Decade. *International Journal of Energy Economics and Policy*, 14(1), 61–65. <https://doi.org/10.32479/ijeep.15132>
- Zhang, S. (2018). Is trade openness good for environment in South Korea? The role of non-fossil electricity consumption. *Environmental Science and Pollution Research*, 25(10), 9510–9522. <https://doi.org/10.1007/s11356-018-1264-3>
- Zhu, H., Duan, L., Guo, Y., & Yu, K. (2016). The effects of FDI, economic growth and energy consumption on carbon emissions in ASEAN-5: Evidence from panel quantile regression. *Economic Modelling*, 58, 237–248. <https://doi.org/10.1016/j.econmod.2016.05.003>

