

DAFTAR PUSTAKA

- Ahmad, M., & Farooq, M. (2020). Renewable energy consumption and industrial productivity: Evidence from Pakistan. *Renewable Energy*, 146, 1622–1630. <https://doi.org/10.1016/j.renene.2019.07.101>
- Ali, S., & Baloch, M. A. (2018). Trade openness and environmental degradation: Evidence from developing countries. *Environmental Science and Pollution Research*, 25(25), 25525–25534. <https://doi.org/10.1007/s11356-018-2625-3>
- Barik, R. K., Mahalik, M. K., & Padhan, H. (2023). Economic and environmental dynamics in Southeast Asia: The impact of tourism, gross domestic product, foreign direct investment, and trade openness on carbon dioxide emissions. *Journal of Energy and Environmental Policy Options*, 8(1), 51–65.
- Brock, W. A., & Taylor, M. S. (2010). The green Solow model. *Journal of Economic Growth*, 15(2), 127–153. <https://doi.org/10.1007/s10887-010-9051-0>
- Chen, Y., Zhang, Y., & Wang, B. (2021). Industrial transformation, energy efficiency and carbon emissions: Evidence from China. *Energy Policy*, 149, 112026. <https://doi.org/10.1016/j.enpol.2020.112026>
- Cole, M. A. (2004). Trade, the pollution haven hypothesis and the environmental Kuznets curve. *Ecological Economics*, 48(1), 71–81. <https://doi.org/10.1016/j.ecolecon.2003.09.014>
- Copeland, B. R., & Taylor, M. S. (2003). *Trade and the environment: Theory and evidence*. Princeton University Press.
- Dinda, S. (2004). Environmental Kuznets Curve hypothesis: A survey. *Ecological Economics*, 49(4), 431–455. <https://doi.org/10.1016/j.ecolecon.2004.02.011>
- Eskeland, G. S., & Harrison, A. E. (2003). Moving to greener pastures? Multinationals and the pollution haven hypothesis. *Journal of Development Economics*, 70(1), 1–23. [https://doi.org/10.1016/S0304-3878\(02\)00084-6](https://doi.org/10.1016/S0304-3878(02)00084-6)
- Frankel, J. A., & Rose, A. K. (2005). Is trade good or bad for the environment? Sorting out the causality. *Review of Economics and Statistics*, 87(1), 85–91. <https://doi.org/10.1162/0034653053327573>

- Grether, J.-M., & Mathys, N. A. (2013). Trade openness, industrial composition, and environmental quality: A panel data analysis. *Review of International Economics*, 21(5), 1036–1052. <https://doi.org/10.1111/roie.12083>
- Grossman, G. M., & Krueger, A. B. (1995). Economic growth and the environment. *Quarterly Journal of Economics*, 110(2), 353–377. <https://doi.org/10.2307/2118443>
- Gujarati, D. N. (2008). *Basic econometrics* (5th ed.). McGraw-Hill Education.
- Gujarati, D. N. (2014). *Econometrics by example* (2nd ed.). Palgrave Macmillan.
- Hardin, G. (1968). The tragedy of the commons. *Science*, 162(3859), 1243–1248. <https://doi.org/10.1126/science.162.3859.1243>
- Hasan, M. M., Baloch, M. A., Mahmood, N., & Zhang, J. (2022). Determinants of CO₂ emissions in emerging markets: An empirical evidence from MINT economies. *International Journal of Renewable Energy Development*, 11(1), 1–12. <https://doi.org/10.14710/ijred.2022.11.1.1-12>
- Haq, A. U., & Aziz, S. (2022). Renewable energy use, CO₂ emissions, and economic growth in Thailand. *Southeast Asian Journal of Economics*, 10(2), 95–114.
- Helpman, E., & Krugman, P. R. (1985). *Market structure and foreign trade*. MIT Press.
- Khosyi, M., & Mudhoffar, K. (2022). Pengaruh pertumbuhan ekonomi dan sektor industri terhadap emisi karbon di Indonesia. *Jurnal Ekonomi dan Kebijakan Pembangunan*, 11(2), 145–158.
- Krugman, P. R. (1990). *Rethinking international trade*. MIT Press.
- Lee, K., & Zhang, H. (2024). Effects of carbon pricing and other climate policies on CO₂ emissions. *arXiv preprint*. <https://arxiv.org/abs/2402.03800>
- Levinson, A., & Taylor, M. S. (2008). Unmasking the pollution haven effect. *International Economic Review*, 49(1), 223–254. <https://doi.org/10.1111/j.1468-2354.2008.00478.x>
- Lim, J., & Lee, S. (2023). Economic and environmental dynamics in Southeast Asia: The impact of tourism, GDP, FDI, and trade openness on CO₂

emissions. *Journal of Energy and Environmental Policy Options*, 12(3), 45–62.

Malthus, T. R. (1798). *An essay on the principle of population*. J. Johnson.

Nathaniel, S. P., & Khan, S. A. R. (2021). Green technological development and deployment in the Association of Southeast Asian Economies (ASEAN)—At crossroads or roundabout? *Sustainability*, 13(1), 758. <https://doi.org/10.3390/su130100758>

Nguyen, T., & Tran, Q. (2020). The impact of industrial value added on carbon emissions: Evidence from ASEAN countries. *Environmental Science and Pollution Research*, 27(5), 5413–5424. <https://doi.org/10.1007/s11356-019-07575-7>

OECD. (2011). *Towards green growth*. OECD Publishing.

Panayotou, T. (1993). Empirical tests and policy analysis of environmental degradation at different stages of economic development. *International Labour Organization Working Paper*.

Panayotou, T. (1997). Demystifying the environmental Kuznets curve: Turning a black box into a policy tool. *Environment and Development Economics*, 2(4), 465–484. <https://doi.org/10.1017/S1355770X97000259>

Perman, R., & Stern, D. I. (2003). Evidence from panel unit root and cointegration tests that the environmental Kuznets curve does not exist. *Australian Journal of Agricultural and Resource Economics*, 47(3), 325–347. <https://doi.org/10.1111/1467-8489.00216>

Perman, R., Ma, Y., Common, M., Maddison, D., & McGilvray, J. (2011). *Natural resource and environmental economics* (4th ed.). Pearson Education.

Pigou, A. C. (1920). *The economics of welfare*. Macmillan.

Putra, H. D. (2024). Ekonomi politik energi terbarukan: Peluang dan tantangan di Indonesia. *Jurnal Energi dan Pembangunan*, 6(1), 44–55.

Rohmah, L. N. (2023). Menuju ekonomi hijau yang berkelanjutan: Tantangan dan peluang untuk stabilitas lingkungan dan ekonomi jangka panjang. *Pengabmas Nusantara*, 5(2), 97–102.

- Romer, P. M. (1986). Increasing returns and long-run growth. *Journal of Political Economy*, 94(5), 1002–1037. <https://doi.org/10.1086/261420>
- Safitri, D., & Ramdhani, A. (2023). Impact of greenhouse gas emission, renewable energy, and economic growth on health expenditure in Southeast Asia: A comparative analysis of econometric models. *Economic Journal of Emerging Markets*, 15(2), 130–145.
- Sari, R. F., Hartono, D., & Gunawan, A. (2021). Green technological development and deployment in ASEAN: At crossroads or roundabout? *Sustainability*, 13(15), 8302. <https://doi.org/10.3390/su13158302>
- Sari, D. M., Hartono, D., & Gunawan, R. (2023). Examination of carbon dioxide emissions and renewables in Southeast Asian countries based on a panel vector autoregressive model. *Journal of Cleaner Production*, 407, 137332. <https://doi.org/10.1016/j.jclepro.2023.137332>
- Saudi, N. D. S., Reviane, I. T. A., Paddu, A. H., Agustin, G., Serino, M. N. V., & Sabbar, S. D. (2024). *Carbon neutrality and sustainable development: An empirical study of Indonesia's renewable energy adoption*. *International Journal of Energy Economics and Policy*, 14(4), 526–537. <https://doi.org/10.32479/ijeeep.15953>
- Simanjuntak, H., & Nasution, A. (2023). From emissions to economy: Company characteristics and carbon disclosure in Southeast Asia. *Journal of Sustainable Economics*, 5(1), 12–25.
- Solow, R. M. (1956). A contribution to the theory of economic growth. *Quarterly Journal of Economics*, 70(1), 65–94. <https://doi.org/10.2307/1884513>
- 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, N. (2007). *The economics of climate change: The Stern review*. Cambridge University Press.
- Suryadi, S., Wicaksono, A., & Putra, R. (2020). Economic growth and industrial development in ASEAN countries: A panel data analysis. *Journal of Asian Economics*, 67, 101208. <https://doi.org/10.1016/j.asieco.2020.101208>

- Tietenberg, T., & Lewis, L. (2018). *Environmental and natural resource economics* (11th ed.). Routledge.
- Tran, T., & Hoang, L. (2021). The effect of economic growth on renewable energy consumption and its impact on CO₂ emissions: Evidence from ASEAN countries. *Energy Sources, Part B: Economics, Planning, and Policy*, 16(6), 537–544. <https://doi.org/10.1080/15567249.2020.1822157>
- UNEP. (2011). *Towards a green economy: Pathways to sustainable development and poverty eradication*. United Nations Environment Programme.
- United Nations. (2015). *Transforming our world: The 2030 agenda for sustainable development*. United Nations.
- Varian, H. R. (2014). *Intermediate microeconomics* (9th ed.). W. W. Norton & Company.
- WCED. (1987). *Our common future*. Oxford University Press.
- World Bank. (1992). *World development report 1992: Development and the environment*. World Bank.
- World Bank. (2012). *Inclusive green growth: The pathway to sustainable development*. World Bank.
- Warokka, A., Barroso, A., & Aqmar, A. (2023). Understanding the economic drivers of climate change in Southeast Asia: An econometric analysis. *Economies*, 11(5), 200. <https://doi.org/10.3390/economies11050200>
- World Bank. (2024). *World Development Indicators*. <https://data.worldbank.org/indicator/EN.ATM.CO2E.PC>
- Xuan, V. N. (2025). Energy factors affecting carbon dioxide emissions in Korea: A pathway to sustainable development. *Sustainability* (forthcoming).
- Younis, A., Chaudhry, I. S., & Rehman, A. (2024). Impact of green technology and energy on green economic growth: Role of FDI and globalization in G7 economies. *Sustainability*, 16(4), 1900. <https://doi.org/10.3390/su16041900>
- Zhou, L., Huang, M., & Ahmad, M. (2023). The impact of the green economy on carbon emission intensity: Comparisons, challenges, and mitigating

strategies. *Sustainability*, 15(14), 10965.
<https://doi.org/10.3390/su151410965>