

DAFTAR PUSTAKA

- Ali, A., Khatoon, S., Ather, M., & Akhtar, N. (2015). Modeling energy consumption, carbon emission and economic growth: empirical analysis for pakistan. *International Journal of Energy Economics and Policy*. Vol. 5(2) June 2015, pp. 624–630
- Amalina, I. S. N., Wahyudi, H., & Ciptawaty, U. (2023). Pengaruh GDP Per Kapita, dan Konsumsi Energi Terhadap Emisi CO₂ di Indonesia. *Journal on Education*, 6(1), 6508-6517.
- Ashgar, Zahid. (2008). *Energy-GDP Relationship: A Causal Analysis for the Five Countries of South Asia. Applied Econometrics and International Development*. Vol. 8 No 1. pp. 167-180.
- Azad, A. K., Nashreen, S. W., & Sultana, J. (2006). State of energy consumption and CO₂ emission in Bangladesh. *AMBIO: A Journal of the Human Environment*, 35(2), 86-88.
- Baumgärtner, S., Dyckhoff, H., Faber, M., Proops, J., & Schiller, J. (2001). The concept of joint production and ecological economics. *Ecological economics*, 36(3), 365-372.
- Baumol, W. J., Blinder, A. S. (2011). *Economics: Principles and Policy*. Cengage Learning
- Beckerman, W. (1992). *Economic development and the environment: conflict of complementarity?* (No. 961). The World Bank.
- Buchanan, J. M., & William, C. (1962). Stubblebine. *W. E: Extensivity, Economic*, 371.
- Chandra, R. (1992). Industrialization and Development in the Third World (1st ed.). Routledge. <https://doi.org/10.4324/9780203169247>
- Chertow, M. (2001). The IPAT Equation and Its Variants: Changing Views of Technology and Environmental Impact. *Journal of Industrial Ecology*, 4, 13– 29
- Demissew Beyene, S., & Kotosz, B. (2020). Testing the environmental Kuznets curve hypothesis: an empirical study for East African countries. *International Journal of Environmental Studies*, 77(4), 636-654.
- 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>

- Dinda, S. (2005). A theoretical basis for the environmental Kuznets curve. *Ecological Economics*, 53(3), 403-413.
- Ehrlich, P. R., & Holdren, J. P. (1971). Impact of Population Growth. In *New Series* (Vol. 171, Issue 3977)
- Fauzi, R. (2017). *Pengaruh Konsumsi Energi, Luas Kawasan Hutan dan Pertumbuhan Ekonomi terhadap Emisi CO di 6(Enam) Negara Anggota ASEAN : Pendekatan Analisis Data Panel 2 Effects of Energy Consumption, Forest Areas and Economic Growth toward CO emissions in 6 (six) ASEAN Member Countries : 2 A Panel Data Analysis Approach 1* (Vol. 11, Issue 1). <http://data.worldbank.org/>
- Gessesse, A. T., & He, G. (2020). Analysis of carbon dioxide emissions, energy consumption, and economic growth in China.
- Goodland, R. (1995). The concept of environmental sustainability. *Annual review of ecology and systematics*, 26(1), 1-24.
- Grossman, G. M., & Krueger, A. B. (1991). Environmental impacts of a North American free trade agreement.
- Gujarati, D N. (2012). Dasar-dasar Ekonometrika (Terjemahan Mangunsong) *RC* (5th Ed.). Jakarta: Salemba Empat.
- Gujarati, D. (2014) *Dasar-dasar Ekonometrika, Dasar-dasar Ekonometrika*.
- Guritno, M. (2001). *Ekonomi Publik* (3 ed.). Yogyakarta: BPFE UGM
- Habiba, U., Xinbang, C., & Ahmad, R. I. (2021). The influence of stock market and financial institution development on carbon emissions with the importance of renewable energy consumption and foreign direct investment in G20 countries. *Environmental Science and Pollution Research*, 28, 67677-67688.
- Hanif, I., Raza, S. M. F., 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.
- Hassan, S. A., & Haq, I. (2017). The impact of economic growth, trade openness and energy consumption on carbon emissions in nexus of EKC for Pakistan. *Journal of Business & Economic Management*, 5(3), 47-61.
- Hewitt, T., & Wield, D. (1992). *Industrialization and development*. Oxford University Press.

- Hitam, M. B., & Borhan, H. B. (2012). FDI, growth and the environment: impact on quality of life in Malaysia. *Procedia-Social and Behavioral Sciences*, 50, 333-342.
- Jorgenson, A. K., & Clark, B. (2010). *Assessing the temporal stability of the population/environment relationship in comparative perspective: a crossnational panel study of carbon dioxide emissions, 1960-2005*. 32(1), 27– 41.
<https://doi.org/10.1007/sl>
- Kander, A., & Stern, D. I. (2014). Economic growth and the transition from traditional to modern energy in Sweden. *Energy Economics*, 46, 56-65.
- Kartiasih, F., & Setiawan, A. (2020). Aplikasi error correction mechanism dalam analisis dampak pertumbuhan ekonomi, konsumsi energi dan perdagangan internasional terhadap emisi CO₂ di Indonesia. *Media Statistika*, 13(1), 104- 115.
- Kementerian ESDM. (2018). *Outlook Energi Indonesia*. Jakarta: Kementerian ESDM.
- Kuznets, S. (1955). International differences in capital formation and financing. In *Capital formation and economic growth* (pp. 19-111). Princeton University Press.
- Kuznets, S. (1973). Modern economic growth: findings and reflections. *The American economic review*, 63(3), 247-258.
- Lawal, I. M., & Abubakar, M. (2019). Impact of population growth on Carbon Dioxide (CO₂) emission: empirical evidence from Nigeria. *Journal of Financing and Regional Development Perspectives*, Vol. 6, No. 6, h 701-708.
- Mahendra, Y. I., Wahyudi, H., & Ciptawati, U. (2022). Pengaruh Populasi Penduduk, FDI dan Control of Corruption terhadap Emisi CO₂ di 9 Negara ASEAN. *Jurnal Multidisiplin Madani*, 2(10), 3741-3753.
- Mankiw, N. G., Kneebone, R. D., McKenzie, K. J., & Rowe, N. (2007). Principles of macroeconomics.
- Mariyanti, T. (2010). Pengaruh Industrialisasi Terhadap Migrasi Per Propinsi di Indonesia Pada Tahun 2010. *Media Ekonomi*, 18(1), 3–26. <https://doi.org/10.25105/me.v18i1.6>
- Mert, M., & Böyük, G. (2016). Do foreign direct investment and renewable energy consumption affect the CO₂ emissions? New evidence from a panel ARDL approach to Kyoto Annex countries. *Environmental Science and Pollution Research*, 23, 21669-21681.

- Naeem, M. A., Appiah, M., Taden, J., Amoasi, R., & Gyamfi, B. A. (2023). Transitioning to clean energy: Assessing the impact of renewable energy, bio- capacity and access to clean fuel on carbon emissions in OECD economies. *Energy Economics*, 127, 107091.
- Noor, M. A., & Saputra, P. M. A. (2020). Emisi karbon dan produk domestik bruto: investigasi hipotesis environmental kuznets curve (ekc) pada negara berpendapatan menengah di kawasan ASEAN. *Jurnal Wilayah Dan Lingkungan*, Vol. 8(3), pp 230–246.
- Ohlan, R. (2015). The impact of population density, energy consumption, economic growth and trade openness on CO₂ emissions in India. *Natural Hazards*
- Omri, A., & Sassi-Tmar, A. (2015). Linking FDI inflows to economic growth in North African countries. *Journal of the Knowledge Economy*, 6, 90-104
- Osobajo, O. A., Otitoju, A., Otitoju, M. A., & Oke, A. (2020). The impact of energy consumption and economic growth on carbon dioxide emissions. *Sustainability*, 12(19), 7965.
- Owen, A. D. (2004). Environmental Externalities, Market Distortions and the Economics of Renewable Energy Technologies1. *The Energy Journal*, 25(3), 127-156.
- Ozturk, I., & Acaravci, A. (2010). CO₂ emissions, energy consumption and economic growth in Turkey. *Renewable and Sustainable Energy Reviews*, Vol. 14(9),pp 3220–3225.
- Panayotou, T. (1993). *Empirical Tests and Policy Analysis of Environmental Degradation at Different Stages of Economic Development*
- Panayotou, T. (2016). Economic growth and the environment. *The environment in anthropology*, 24, 140-148.
- Paula Caballero. (2016). A Short History of the SDGs.
- Perwithosuci, W., Mafruhah, I., & Gravitiani, E. (2020). THE EFFECT OF POPULATION, GDP, OIL CONSUMPTION, AND FDI ON CO₂ EMISSIONS IN ASEAN DEVELOPING COUNTRIES. *International Journal of Economics, Business and Management Research*, Vol. 4, No. 06, h 211-219
- Putriani, P., Idris, I., & Adry, M. R. (2018). Pengaruh pertumbuhan

- ekonomi, penggunaan energi dan ekspor terhadap kualitas lingkungan di indonesia. *Ecosains: Jurnal Ilmiah Ekonomi dan Pembangunan*, 7(2), 99-110.
- Qamruzzaman, M. (2022). Nexus between renewable energy, foreign direct investment, and agro-productivity: The mediating role of carbon emission. *Renewable Energy*, 184, 526-540.
- Rahadian, A. H. (2016, February). Strategi pembangunan berkelanjutan. In *Prosiding Seminar STIAMI* (Vol. 3, No. 1, pp. 46-56).
- Rasool, H., Malik, M. A., & Tarique, M. (2020). The curvilinear relationship between environmental pollution and economic growth: evidence from india. *Emerald Insight: International Journal of Energy Sector Management*. Vol. 14(5), pp 891–910.
- Rastegaripour, F., Karbasi, A., & Pirmalek, F. (2019). RELATIONSHIP BETWEEN CO₂ EMISSIONS, ENERGY CONSUMPTION, AND ECONOMIC GROWTH IN IRAN. *Source: The Journal of Energy and Development*, 45(1), 197–212.
<https://doi.org/10.2307/27006622>
- Rofiuuddin, M., Aisyah, S., Pratiwi, D. N., Annisa, A. A., Puspita, R. E., & Nabila, R. (2019). Does Economic Growth Reduce Pollution? Empirical Evidence from Low Income Countries. International Conference on Energy, Environment, Epidemiology and Information System, Vol.125. doi:<https://doi.org/10.1051/e3sconf/201912506002>.
- Salim, E. (1990). Konsep Pembangunan Berkelanjutan. *Jakarta: Gramedia*.
- Santi, R., & Sasana, H. (2020). 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. *Diponegoro Journal Of Economic* Vol. 10 No. 2, h 1-11.
- Shahbaz, M., Nasreen, S., Abbas, F., & Anis, O. (2015). Does foreign direct investment impede environmental quality in high-, middle-, and lowincome countries? *Energy Economics*, 51, 275-287
- Spilker, G., Koubi, V., & Bernauer, T. (2017). International political economy and the environment. *Oxford Research Encyclopedia of Politics*.
- Sudarsono. 1983. *Pengantar Ekonomi Mikro*. Jakarta: PT. New Aqua Press

- Sunardi, N., & Ula, L. N. R. (2017). pengaruh BI rate, inflasi dan kurs terhadap indeks harga saham gabungan (IHSG). *Jurnal Sekuritas*, 1(2), 27-41
- Suparmoko, M., & Suparmoko, M. R. (2000). Ekonomika lingkungan. (*No Title*).
- Susila, J. (2019). Industrialisasi Dan Pembangunan Berkesinambungan. *Jurnal Jurisprudence*, 8(2), 42-47.
- Sutrisna, E. (2008). Dampak Industrialisasi terhadap Aspek Sosial Ekonomi Masyarakat. *Jurnal Industri dan Perkotaan*, XII(22), 1743–1753
- Tambunan, T. T. (2001). Perekonomian Indonesia (Teori dan temuan empiris).
- Tambunan, T. T. (2001). *Industrialisasi di negara sedang berkembang: kasus Indonesia*. Ghalia Indonesia.
- Tang. 2017. “Pengaruh Penanaman Modal Asing, Pendapatan Domestik Bruto, Konsumsi Energi, Konsumsi Listrik, Dan Konsumsi Daging Terhadap Kualitas Lingkungan Pada 41 Negara Di Dunia Dan 17 Negara Di Asia Periode 1999- 2013.” *Jurnal Ilmiah Mahasiswa Universitas Surabaya* 2 (2): 1–12. Oktavia, E. (2021).
- Tjokroamidjojo, B., dan R., M. A. (1983). Pengantar Pemikiran Tentang Teori dan Strategi Pembangunan Nasional. Jakarta: Gunung Agung.
- Todaro, M. P., & Smith, S. C. (2020). *Economic development*. Pearson UK.
- Todaro, M. P. (2006). stephen C. Smith. *Economic development*, 10.
- Todaro, M.P., Smith, S.C. 2003. Pembangunan Ekonomi di Dunia Ketiga. Terjemahan Haris Munandar, Edisi Kedelapan . Jakarta: Erlangga.
- Todaro, Michael P. and Smith, Stephen C (2003). *Economic Development*. UK: Pearson Education Limited.
- Tran, T. M., Phan, T. H., Tran, T. V., & Le, A. T. T. (2022). Examining the Correlation among Economic Development, Foreign Direct Investment, and CO₂ Emissions by Utilizing the VECM Model—Empirical Study in Vietnam. *Sustainability*, 14(19),

12621

Widarjono, A. (2018) *Ekonometrika: Pengantar dan Aplikasinya, Edisi Keempat, UPP STIM YKPN*

Widarjono, A. (2018) Ekonometika: Pengantar dan Aplikasinya, Edisi Keempat, UPP STIM YKPN

Yuan, J., Xu, Y., & Zhang, X. (2014). Income growth, energy consumption, and carbon emissions: The case of China. *Emerging Markets Finance and Trade*, 50(5), 169-181.

Yuniarti, D. (2019). Eksternalitas Lingkungan. *Universitas Ahmad Dahlan*, 1–15. Zhang, X.P., dan Cheng, X.M. 2009. “Energy Consumption, Carbon Emissions, and Economic Growth in China”. *Ecol Econ*, Vol. 68, issue 10, h. 2706- 2712

Zhang, Y., Xia, Y., & Fan, Y. (2013). How CO₂ emissions structure evolves with the process of industrialisation. *International journal of global environmental issues*, 13(1), 43-63.