

DAFTAR PUSTAKA

- Alam, M. M., Murad, M. W., Noman, A. H. M., & Ozturk, I. (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, 466–479. <https://doi.org/10.1016/j.ecolind.2016.06.043>
- Ang, J. B. (2007). CO₂ emissions, energy consumption, and output in France. *Energy Policy*, 35(10), 4772–4778. <https://doi.org/10.1016/j.enpol.2007.03.032>
- Anjani, D. (2013). *Penerapan Model IPAT pada Emisi CO₂ di ASEAN*. Universitas Airlangga.
- Azlina, A. A., Law, S. H., & Nik Mustapha, N. H. (2014). Dynamic linkages among transport energy consumption, income and CO₂ emission in Malaysia. *Energy Policy*, 73, 598–606. <https://doi.org/10.1016/j.enpol.2014.05.046>
- Boediono. (1999). *Teori Pertumbuhan Ekonomi* (Edisi Pertama). BPFE.
- BP. (2022). *Statistical Review of World Energy*. <https://www.bp.com/en/global/corporate/energy-economics/statistical-review-of-world-energy/downloads.html>
- Climate Watch. (2022). *Indonesia Historical Emission*. <https://www.climatewatchdata.org/data-explorer/historical-emissions?historical-emissions-data-sources=cait&historical-emissions-gases=all-ghg&historical-emissions-regions=All%20Selected&historical-emissions-sectors=total-including-lucf%2Ctotal-including-lucf&page=1>
- Danish, Ulucak, R., & Khan, S. U. D. (2020). Relationship between energy intensity and CO₂ emissions: Does economic policy matter? *Sustainable Development*, 28(5), 1457–1464. <https://doi.org/10.1002/sd.2098>
- Dietz, T., & Rosa, E. A. (1997). Effects of population and affluence on CO₂ emissions. In *Ecology* (Vol. 94). www.pnas.org.
- 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., Coondoo, D., & Pal, M. (2000). Air quality and economic growth: an empirical study. In *Ecological Economics* (Vol. 34). www.elsevier.com/locate/ecolecon
- Dosch, J. (2010). *Balancing Trade Growth and Environmental Protection in ASEAN Environmental issues in Trade and Investment Policy Deliberations in the*

- Kåberger, T. (2018). Progress of renewable electricity replacing fossil fuels. *Global Energy Interconnection*, 1(1), 48–52. <https://doi.org/10.14171/j.2096-5117.gei.2018.01.006>
- Kartiasih, F., Syaukat, Y., Anggraeni, L., Pertambangan, S. S., Energi, D., Statistik, B. P., Ekonomi, F., Manajemen, D., & Pertanian Bogor, I. (2012). The Determinants of Energy Intensity in Indonesia. *Jurnal Ekonomi Dan Pembangunan Indonesia*, 12(2), 192–214.
- Kementerian Keuangan. (2021). *Pajak Karbon di Indonesia: Upaya Mitigasi Perubahan Iklim dan Pertumbuhan Ekonomi Berkelanjutan*.
- Kneese, A. v., Ayres, R. U., & d'Arge, R. C. (1970). *Economics and the Environment. A Material Balance Approach*.
- Kremer, M. (1993). Population Growth and Technological Change. In *The Quarterly Journal of Economics*.
- Mangkoesebroto, G. (2014). *Ekonomi Publik Edisi 3*. Universitas Gadjah Mada.
- Mitzi, S., Chongco, R., Co, J. S., Margaux, N., Dumlao, Q., & Cabauatan, R. R. (2022). *Journal of Economics, Finance and Accounting Studies The Causal Relationship of Renewable Energy and Non-renewable Energy Consumption to the Economic Growth of the Philippines*. <https://doi.org/10.32996/jefas>
- Nanduri, M. (1998). *An Assessment Of Energy Intensity Indicators And Their Role As Policy - Making Tools*.
- Nasional, D. E. (2017). *Outlook Energy Indonesia versi Bahasa Indonesia*. <https://www.esdm.go.id/assets/media/content/content-outlook-energi-indonesia-2017-bahasa-indonesia-.pdf>
- Nasional, D. E. (2019). *Outlook Energy Indonesia versi Bahasa Indonesia 2019*.
- Neumayer, E. (2004). Examining the Impact of Demographic Factors On Air Pollution. *Population & Environment*, 26(1), 5–21.
- 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).
- 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*, 8(3), 230–246. <https://doi.org/10.14710/jwl.8.3.230-246>
- Nuryartono, N., & Rifai, A. (2017). International Journal of Energy Economics and Policy Analysis of Causality between Economic Growth, Energy Consumption

- and Carbon Dioxide Emissions in 4 ASEAN Countries. *International Journal of Energy Economics and Policy* |, 7(6), 141–152. <http://www.econjournals.com>
- OECD. (2021). *Managing Climate Risks, Facing up to Losses and Damages*. OECD. <https://doi.org/10.1787/55ea1cc9-en>
- Our World in Data. (2021). *CO₂ emissions by fuel type in Indonesia* . <https://ourworldindata.org/co2/country/indonesia>
- Pachiyappan, D., Ansari, Y., Alam, M. S., Thoudam, P., Alagirisamy, K., & Manigandan, P. (2021). Short and long-run causal effects of co2 emissions, energy use, gdp and population growth: Evidence from india using the ardl and vecm approaches. *Energies*, 14(24). <https://doi.org/10.3390/en14248333>
- Panayatou, T. (1993). *Empirical tests and policy analysis of environmental degradation at different stages of economic development*. International Labour Office.
- Patrianti, T., Shabana, A., & Tuti, R. W. (2020). Komunikasi Risiko Pemerintah Pada Penurunan Emisi Gas Rumah Kaca Untuk Mengatasi Perubahan Iklim. *Jurnal Penelitian Komunikasi Dan Opini Publik*, 24(2), 156–170.
- Pethig, R. (2003). *The “materials balance approach” to Pollution: It’s Origin, Implications and Acceptance*. <https://www.researchgate.net/publication/24130527>
- Porter, M. E., & van der Linde, C. (1995). Toward a New Conception of the Environment-Competitiveness Relationship. In *Journal of Economic Perspectives* (Vol. 9, Issue 4).
- Putri, M. A. (2013). *Sistem Pemasaran Kopi Arabika Gayo Di Kabupaten Aceh Tengah Dan Bener Meriah, Provinsi Aceh: Pendekatan Structure, Conduct, Performance (SCP)*.
- Reswita, Gita Mulyasari, & Reflis. (2021). Hubungan Degradasi Lingkungan dengan Kemiskinan. *Jurnal Inovasi Penelitian*, 2(5), 1579–1584.
- Richmond, A. K., & Kaufmann, R. K. (2006). Is there a turning point in the relationship between income and energy use and/or carbon emissions? *Ecological Economics*, 56(2), 176–189. <https://doi.org/10.1016/j.ecolecon.2005.01.011>
- Ridzuan, N. H. A. M., Marwan, N. F., Khalid, N., Ali, M. H., & Tseng, M. L. (2020). Effects of agriculture, renewable energy, and economic growth on carbon dioxide emissions: Evidence of the environmental Kuznets curve. *Resources, Conservation and Recycling*, 160. <https://doi.org/10.1016/j.resconrec.2020.104879>
- Risianty, D. F., & Purwadi, J. (2019). Implementasi Metode VECM (Vector Error Corection Model) dalam Menganalisis Pengaruh Kurs Mata Uang, Inflasi dan

- Suku Bunga terhadap Jakarta Islamic Indeks (JII). *Jurnal Ilmiah Matematika*, 6(1), 13. <https://doi.org/10.26555/konvergensi.v6i1.19544>
- Saboori, B., Sulaiman, J., & Mohd, S. (2012). Economic growth and CO₂ emissions in Malaysia: A cointegration analysis of the Environmental Kuznets Curve. *Energy Policy*, 51, 184–191. <https://doi.org/10.1016/j.enpol.2012.08.065>
- Savaş, B. (2008). The Relationship Between Population and Economic Growth: Evidence from Central Asian. *OAKA*, 161–183.
- Schiller, B. R. (2008). *The economy today*. McGraw-Hill Irwin.
- Shahbaz, M., Mutascu, M., & Azim, P. (2013). Environmental Kuznets curve in Romania and the role of energy consumption. In *Renewable and Sustainable Energy Reviews* (Vol. 18, pp. 165–173). <https://doi.org/10.1016/j.rser.2012.10.012>
- Shi, A. (2001). *Population Growth and Global Carbon Dioxide Emissions*.
- Shobande, O. A. (2020). Does Electricity Use Granger-Cause Mortality? *Source: The Journal of Energy and Development*, 46(1), 265–291. <https://doi.org/10.2307/27107176>
- Sugema, I. (2012). Krisis Keuangan Global 2008-2009 dan Implikasinya pada Perekonomian Indonesia th Global Financial Crisis and Its Implications on Indonesian Economy. In *Jurnal Ilmu Pertanian Indonesia (JIPI)*, Desember (Vol. 17, Issue 3).
- Sulaiman, C., & Abdul-Rahim, A. S. (2018). Population Growth and CO₂ Emission in Nigeria: A Recursive ARDL Approach. *SAGE Open*, 8(2). <https://doi.org/10.1177/2158244018765916>
- Suparmoko. (1997). *Ekonomi Sumber Daya Alam dan Lingkungan: Suatu Pendekatan Teoritis* (Edisi Ketiga). BPFE.
- Suri, V., & Chapman, D. (1998). Economic growth, trade and energy: implications for the environmental Kuznets curve. In *Ecological Economics* (Vol. 25).
- Todaro, M. P., & Smith, S. C. (2014). *Economic development* (12th edition). Pearson.
- Wang, S., Li, G., & Fang, C. (2018a). Urbanization, economic growth, energy consumption, and CO₂ emissions: Empirical evidence from countries with different income levels. In *Renewable and Sustainable Energy Reviews* (Vol. 81, pp. 2144–2159). Elsevier Ltd. <https://doi.org/10.1016/j.rser.2017.06.025>
- Wang, S., Li, G., & Fang, C. (2018b). Urbanization, economic growth, energy consumption, and CO₂ emissions: Empirical evidence from countries with different income levels. *Renewable and Sustainable Energy Reviews*, 81, 2144–2159. <https://doi.org/10.1016/j.rser.2017.06.025>

- Widarjono, A. (2018). *Ekonometrika Pengantar Dan Aplikasinya Disertai Panduan Eviews* (5th ed.). UPP STIM YKPN Yogyakarta.
- World Bank. (2022). *World Development Indicators*.
<https://databank.worldbank.org/reports.aspx?source=2&series=EG.USE.PCAP.KG.OE&country=#>
- Yii, K. J., & Geetha, C. (2017). The Nexus between Technology Innovation and CO2 Emissions in Malaysia: Evidence from Granger Causality Test. *Energy Procedia*, 105, 3118–3124. <https://doi.org/10.1016/j.egypro.2017.03.654>
- Zhang, X. P., & Cheng, X. M. (2009). Energy consumption, carbon emissions, and economic growth in China. *Ecological Economics*, 68(10), 2706–2712. <https://doi.org/10.1016/j.ecolecon.2009.05.011>