

DAFTAR PUSTAKA

- Abokyi, E., Appiah-Konadu, P., Tangato, K. F., & Abokyi, F. (2021). Electricity consumption and carbon dioxide emissions: The role of trade openness and manufacturing sub-sector output in Ghana. *Energy and Climate Change*, 2. <https://doi.org/10.1016/j.egycc.2021.100026>
- Adebayo, T. S., & Samour, A. (2024). Renewable energy, fiscal policy and load capacity factor in BRICS countries: novel findings from panel nonlinear ARDL model. *Environment, Development and Sustainability*, 26(2), 4365–4389. <https://doi.org/10.1007/s10668-022-02888-1>
- Adzawla, W., Sawaneh, M., & Yusuf, A. M. (2019). Greenhouse gasses emission and economic growth nexus of sub-Saharan Africa. *Scientific African*, 3, 65. <https://doi.org/10.1016/j.sciaf.2019.e0>
- Ambarsari, I., & Purnomo, D. (2005). Studi Tentang Penanaman Modal Asing di Indonesia. *Jurnal Ekonomi Pembangunan*, 6, 26–47.
- Amin, N. F., Garancang, S., & Abunawas, K. (2023). Konsep Umum Populasi dan Sampel Dalam Penelitian. *PILAR: Kajian Islam Kontemporer*, 14(2776-3005).
- Andersson, F. N. G. (2023). Income inequality and carbon emissions in the United States 1929–2019. *Ecological Economics*, 204. <https://doi.org/10.1016/j.ecolecon.2022.107633>
- Ardakani, M. K., & Seyedaliakbar, S. M. (2019). Impact of energy consumption and economic growth on CO2 emission using multivariate regression. *Energy Strategy Reviews*. <https://doi.org/10.1016/j.esr.2019.100428>
- Arrow, K., Bolin, B., Costanza, R., Dasgupta, P., Folke, C., Holling, C. S., Jansson, B.-O., Levin, S., Møller, K.-G., Perrings, C., & Pimentel, D. (1995). *Economic growth, carrying capacity, and the environment*.
- Aslanidis, N., & Iranzo, S. (2009). Environment and development: is there a Kuznets curve for CO2 emissions? *Applied Economics*, 41(6), 803–810. <https://doi.org/10.1080/00036840601018994>
- A'yun, I. Q., & Khasanah, U. (2022). The Impact of Economic Growth and Trade Openness on Environmental Degradation: Evidence from A Panel of ASEAN Countries. *Jurnal Ekonomi & Studi Pembangunan*, 23(1), 81–92. <https://doi.org/10.18196/jesp.v23i1.13881>
- Bagliani, M., Galli, A., Niccolucci, V., & Marchettini, N. (2008). Ecological footprint analysis applied to a sub-national area: The case of the Province of Siena (Italy). *Journal of Environmental Management*, 86(2), 354–364. <https://doi.org/10.1016/j.jenvman.2006.04.015>

- Bappeda DIY. (2022). *Rencana Pembangunan Jangka Menengah Daerah Daerah Istimewa Yogyakarta Tahun 2022-2027*.
- Barbier, E. B. (1987). The Concept of Sustainable Economic Development. In *Conservation* (Vol. 14, Issue 2). <https://about.jstor.org/terms>
- Barret Scott, & Graddy, K. (2000). Freedom, growth, and the environment. *Environment and Development Economics*, 5(4), 433–456. <https://doi.org/DOI: 10.1017/S1355770X00000267>
- Basiago, A. D. (1451). Economic, social, and environmental sustainability in development theory and urban planning practice. In *The Environmentalist* (Vol. 19). Kluwer Academic Publishers.
- Basuki, A. T. (2019). *Mengapa Asumsi Klasik Sangatlah Penting Dalam Regresi Linier Biasa (OLS)*.
- Beckerman, W. (1992). Economic growth and the environment: Whose growth? whose environment? *World Development*, 20(4), 481–496. <https://www.sciencedirect.com/science/article/abs/pii/0305750X9290038W>
- BPS. (2023a). *Indikator Kesejahteraan Rakyat 2023 Daerah Istimewa Yogyakarta*.
- BPS. (2023b). *Tingkat Ketimpangan Pengeluaran Penduduk Indonesia Maret*.
- BRS. (2023). *Tingkat Ketimpangan Pengeluaran Penduduk Indonesia Maret 2023*.
- Brusseau, M. L., Pepper, I. L., & Gerba, C. P. (2019). *Environmental and Pollution Science* (Third).
- Bui, H. N., Duong, C. D., Nguyen, V. Q., Vu, N. X., Ha, S. T., Le, T. T., & Vu, T. N. (2023). Utilizing the theory of planned behavior to predict COVID-19 vaccination intention: A structural equation modeling approach. *Heliyon*, 9(6). <https://doi.org/10.1016/j.heliyon.2023.e17418>
- Bui Minh, T., & Bui Van, H. (2023). Evaluating the relationship between renewable energy consumption and economic growth in Vietnam, 1995–2019. *Energy Reports*, 9, 609–617. <https://doi.org/10.1016/j.egyr.2022.11.074>
- Connelly, J., Smith, G., Benson, D., & Saunders, C. (2012). *Politics and the Environment From Theory to Practice* (3rd ed.). Routledge.
- Coondoo, D., & Dinda, S. (2002). Causality between income and emission: a country group-specific econometric analysis. *Ecological Economics*, 40(3), 351–367. [https://doi.org/https://doi.org/10.1016/S0921-8009\(01\)00280-4](https://doi.org/https://doi.org/10.1016/S0921-8009(01)00280-4)
- Creswell, J. W. (2018). *Research Design: Qualitative, Quantitative, and Mixed Methods Approaches* (A. Marks, Ed.; Fifth). SAGE.

- Daniela, M. N., & Oana, G. C. (2015). Correlations Between Human Development and Economic Growth. *Analele Universității Constantin Brâncuși Din Târgu Jiu : Seria Economie*, 1, 118–122.
- Demir, C., Cergibozan, R., & Gök, A. (2019). Income inequality and CO2 emissions: Empirical evidence from Turkey. *Energy and Environment*, 30(3), 444–461. <https://doi.org/10.1177/0958305X18793109>
- Desembriarto, D. (2023). Analisis Pengaruh Pertumbuhan Ekonomi terhadap Ketimpangan Pendapatan di Daerah Istimewa Yogyakarta. *Perencanaan*, X.
- Desembriarto, D., Chrissanti, M. I., Cahyani, D. E., Arini, F. B., & Puspitasari, W. (2022). *Ketimpangan Pembangunan Ekonomi Antar Kabupateten/Kota Se-Daerah Istimewa Yogyakarta*.
- Duc, D. T. V., Dat, T. T., Linh, D. H., & Phong, B. X. (2024). Measuring the digital economy in Vietnam. *Telecommunications Policy*, 48(3). <https://doi.org/10.1016/j.telpol.2023.102683>
- Erdogan, S. (2024). Linking green fiscal policy, energy, economic growth, population dynamics, and environmental degradation: Empirical evidence from Germany. *Energy Policy*, 189. <https://doi.org/10.1016/j.enpol.2024.114110>
- Farhani, S., Mrizak, S., Chaibi, A., & Rault, C. (2014). The environmental Kuznets curve and sustainability: A panel data analysis. *Energy Policy*, 71, 189–198. <https://doi.org/10.1016/j.enpol.2014.04.030>
- Febriana, S., Diartho, H. C., & Istiyani, N. (2019). Hubungan Pembangunan Ekonomi Terhadap Kualitas Lingkungan Hidup di Provinsi Jawa Timur. *Jurnal Dinamika Ekonomi Pembangunan*, 2, 58–70. https://ejournal.undip.ac.id/index.php/dinamika_pembangunan/index
- Ghozali, I. (2018). *Aplikasi Analisis Multivariate Dengan Pogram IBM SPSS* (9th ed.). Badan Penerbit Universitas Diponegoro.
- Grossman, G. M., & Krueger, A. B. (1995). Economic Growth and the Environment. *The Quarterly Journal of Economics*, 110(2), 353–377. <https://doi.org/10.2307/2118443>
- Gujarati. (2004). *Basic Econometrics* (4th ed.). The McGraw–Hill Companies.
- Gujarati, D. N., & Porter, D. C. (2009). *Basic Econometrics 5th edition*. McGraw-Hill/Irwin.
- Henry, J. (2001). *Creativity and Perception in Management*.
- Hicks, J. R. (1975). *Value and Capital* (Second). Clarendon Press.
- Humas DIY. (2023, August 23). *Strategi DIY Turunkan Kemiskinan, Ketimpangan Dan Selesaikan Polemik Sampah*. <https://Jogjaprovo.go.id/>.

- Ilham, M. I. (2021). Economic Development and Environmental Degradation in Indonesia: Panel Data Analysis. *Jurnal Ekonomi & Studi Pembangunan*, 22(2), Layouting. <https://doi.org/10.18196/jesp.v22i2.7629>
- Iqbal, M. (2015, January 20). *Regresi Data Panel (2) "Tahap Analisis."* Perbanas Institute.
- Jorgenson, A. K., Schor, J. B., Knight, K. W., & Huang, X. (2016). Domestic Inequality and Carbon Emissions in Comparative Perspective. *Sociological Forum*, 31(S1), 770–786.
- Kahuthu, A. (2006). Economic growth and environmental degradation in a global context. *Environment, Development and Sustainability*, 8(1), 55–68. <https://doi.org/10.1007/s10668-005-0785-3>
- Kaika, D., & Zervas, E. (2013). The Environmental Kuznets Curve (EKC) theory-Part A: Concept, causes and the CO2 emissions case. *Energy Policy*, 62, 1392–1402. <https://doi.org/10.1016/j.enpol.2013.07.131>
- Kashwan, P. (2017). Inequality, democracy, and the environment: A cross-national analysis. *Ecological Economics*, 131(C), 139–151. <https://EconPapers.repec.org/RePEc:eee:ecolec:v:131:y:2017:i:c:p:139-151>
- Kementerian Lingkungan Hidup dan Kehutanan. (2020). *Indeks Kualitas Lingkungan Hidup 2019*.
- Khan, M. A. (1995). Sustainable development: The key concepts, issues and implications. Keynote paper given at the international sustainable development research conference, 27–29 march 1995, Manchester, UK. *Sustainable Development*, 3(2), 63–69.
- KLHK. (2023a). *Profil Indeks Kualitas Lingkungan Hidup 2022*.
- KLHK. (2023b, December 29). *Kinerja Pengendalian Pencemaran Dan Kerusakan Lingkungan Tahun 2023*. <https://Ppid.Menlhk.Go.Id/>.
- Kuznets, S. (1955). Economic growth and income inequality american economic review; and kuznets, simon, 1963: Quantitative aspects of the economic growth of nations: Viii. distribution of income by size. *Economic Development and Cultural Change*.
- Lau, L. S., Choong, C. K., & Eng, Y. K. (2014). Investigation of the environmental Kuznets curve for carbon emissions in Malaysia: DO foreign direct investment and trade matter? *Energy Policy*, 68, 490–497. <https://doi.org/10.1016/j.enpol.2014.01.002>
- Leal, P. H., & Marques, A. C. (2022). The evolution of the environmental Kuznets curve hypothesis assessment: A literature review under a critical analysis perspective. In *Heliyon* (Vol. 8, Issue 11). Elsevier Ltd. <https://doi.org/10.1016/j.heliyon.2022.e11521>

- Leshem, S., & Trafford, V. (2007). Overlooking the conceptual framework. In *Innovations in Education and Teaching International* (Vol. 44, Issue 1, pp. 93–105). <https://doi.org/10.1080/14703290601081407>
- Li, D. yuan, & Liu, J. (2014). Dynamic capabilities, environmental dynamism, and competitive advantage: Evidence from China. *Journal of Business Research*, 67(1), 2793–2799. <https://doi.org/10.1016/j.jbusres.2012.08.007>
- Liu, Q., Wang, S., Zhang, W., & Li, J. (2018). Income distribution and environmental quality in China: A spatial econometric perspective. *Journal of Cleaner Production*, 205, 14–26. <https://doi.org/10.1016/j.jclepro.2018.09.090>
- Magnani, E. (2000). The Environmental Kuznets Curve, environmental protection policy and income distribution. *Ecological Economics*, 32(3), 431–443. <https://EconPapers.repec.org/RePEc:eee:ecolec:v:32:y:2000:i:3:p:431-443>
- Mazhar, S. A. (2021). Methods of Data Collection: A Fundamental Tool of Research. *Journal of Integrated Community Health*, 10(01), 6–10. <https://doi.org/10.24321/2319.9113.202101>
- Merican, Y., Yusop, Z., Noor, Z., & Law, S. (2007). Foreign Direct Investment and the Pollution in Five ASEAN Nations. *International Journal of Economics and Management*, 1.
- Nachrowi, N. D. (2018). *Pendekatan populer dan praktis ekonometrika untuk analisis ekonomi dan keuangan*.
- Ngoc, N. B., Xuan, V. N., & Huong, L. M. (2024). Nexus between carbon dioxide emissions, population, migration, foreign direct investment, and gross domestic product: New evidence in the context of Vietnam. *Journal of Open Innovation: Technology, Market, and Complexity*, 10(2). <https://doi.org/10.1016/j.joitmc.2024.100281>
- Nurhamidah, R., & Suwandana, E. (2023). Pengaruh Indikator Pertumbuhan Ekonomi terhadap Kualitas Lingkungan Hidup Provinsi di Pulau Sumatera. *Publikasi Penelitian Terapan Dan Kebijakan*, 6(1), 16–29. <https://doi.org/10.46774/pptk.v6i1.510>
- Ogryzek, M. (2023). The Sustainable Development Paradigm. *Geomatics and Environmental Engineering*, 17(1), 5–18. <https://doi.org/10.7494/geom.2023.17.1.5>
- Özokcu, S., & Özdemir, Ö. (2017). Economic growth, energy, and environmental Kuznets curve. In *Renewable and Sustainable Energy Reviews* (Vol. 72, pp. 639–647). Elsevier Ltd. <https://doi.org/10.1016/j.rser.2017.01.059>

- Pearce, D., Barbier, E., & Markandya, A. (2000). *Sustainable Development: Economics and Environment in the Third World* (1st ed.). Routledge.
- Peraturan Menteri Lingkungan Hidup Dan Kehutanan Republik Indonesia Nomor 27 Tahun 2021 Tentang Indeks Kualitas Lingkungan Hidup (2021).
- Prasetyanto, P. K., & Sari, F. (2021). Environmental kuznets curve: Economic growth with environmental degradation in indonesia. *International Journal of Energy Economics and Policy*, 11(5), 622–628. <https://doi.org/10.32479/IJEEP.11609>
- Purjayanto, Y. (2022). Analisis Pengaruh Pembangunan Ekonomi, Kualitas Sumber Daya Manusia, dan Kepadatan Penduduk Terhadap Kerusakan Lingkungan di Pulau Jawa. *Buletin Statistik dan Aplikasi Terkini*, III, 1–7. <https://bestari.bpskalim.com/index.php/bestari-bpskalim/article/view/40/28>
- Ruttan, V. W. (1991). *Sustainable Growth In Agricultural Production: Poetry, Policy and Science*.
- 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 8. *DIPONEGORO JOURNAL OF ECONOMICS*, 10(2). <http://ejournal-s1.undip.ac.id/index.php/jme>
- Sarkodie, S. A., & Strezov, V. (2019). A review on Environmental Kuznets Curve hypothesis using bibliometric and meta-analysis. In *Science of the Total Environment* (Vol. 649, pp. 128–145). Elsevier B.V. <https://doi.org/10.1016/j.scitotenv.2018.08.276>
- Sarwono, S. W. (1992). *Psikologi Lingkungan*. Grasindo.
- Sorensen, H. T., Sabroe, S., & Olsen, J. (1996). A Framework for Evaluation of Secondary Data Sources for Epidemiological Research. *International Journal of Epidemiology*, 25(2). <https://academic.oup.com/ije/article/25/2/435/688378>
- Stern, D. I. (2018). The Environmental Kuznets Curve☆. In *Reference Module in Earth Systems and Environmental Sciences*. Elsevier. <https://doi.org/https://doi.org/10.1016/B978-0-12-409548-9.09278-2>
- Sugiyono. (2013). *Metode Penelitian Kuantitatif Kualitatif dan R&D*. ALFABETA, cv.
- Surahman. (2020). *Metode Penelitian*.
- Todaro, M. P., & Smith, S. C. (2015). *Economic Development* (12th ed.). Pearson Education.

- Torras, M., & Boyce, J. K. (1998). Income, inequality, and pollution: a reassessment of the environmental Kuznets Curve. *Ecological Economics*, 25(2), 147–160. [https://doi.org/https://doi.org/10.1016/S0921-8009\(97\)00177-8](https://doi.org/https://doi.org/10.1016/S0921-8009(97)00177-8)
- Ulfa, A. (2022). Measuring the Impact of Economic Development on Environmental Degradation: an Empirical Analysis in Indonesia. *JEE*, 11(2), 247–260. <http://journal.unnes.ac.id/sju/index.php/jeec>
- Wafiq, A. N., & Suryanto, S. (2021). The Impact of Population Density and Economic Growth on Environmental Quality: Study in Indonesia. *Jurnal Ekonomi & Studi Pembangunan*, 22(2), 301–312. <https://doi.org/10.18196/jesp.v22i2.10533>
- Widarjono, A. (2007). *Ekonometrika: teori dan aplikasi untuk ekonomi dan bisnis*. Yogyakarta: Ekonisia.
- Wobeser, G. A. (1994). Formulating and Testing Hypotheses. In G. A. Wobeser (Ed.), *Investigation and Management of Disease in Wild Animals* (pp. 73–86). Springer US. https://doi.org/10.1007/978-1-4757-5609-8_6
- Wolde-Rufael, Y., & Idowu, S. (2017). Income distribution and CO2 emission: A comparative analysis for China and India. In *Renewable and Sustainable Energy Reviews* (Vol. 74, pp. 1336–1345). Elsevier Ltd. <https://doi.org/10.1016/j.rser.2016.11.149>
- Yandle, B., Vijayaraghavan, M., & Bhattarai, M. (2002). The Environmental Kuznets Curve A Primer. *PERC Research Study*, 1–24. https://bpb-us-e1.wpmucdn.com/sites.suffolk.edu/dist/8/1443/files/2018/11/Yandle_Kuznets02-195u8p1.pdf
- Zafar, M. W., Zaidi, S. A. H., Khan, N. R., Mirza, F. M., Hou, F., & Kirmani, S. A. A. (2019). The impact of natural resources, human capital, and foreign direct investment on the ecological footprint: The case of the United States. *Resources Policy*, 63. <https://doi.org/10.1016/j.resourpol.2019.101428>
- Zahedi, S. (2019). Sustainable Development Theory: A Critical Perspective and an Integrative Model. *Journal of Economics and Sustainable Development*. <https://doi.org/10.7176/jesd/10-21-05>
- Zhou, A., & Li, J. (2020). Impact of income inequality and environmental regulation on environmental quality: Evidence from China. *Journal of Cleaner Production*, 274. <https://doi.org/10.1016/j.jclepro.2020.123008>
- Zhou, X., Cao, G., Peng, B., Xu, X., Yu, F., Xu, Z., Yan, Y., & Du, H. (2024). Citizen environmental complaint reporting and air quality improvement: A panel regression analysis in China. *Journal of Cleaner Production*, 434. <https://doi.org/10.1016/j.jclepro.2023.140319>