

DAFTAR PUSTAKA

- Abdouli, M., Kamoun, O., & Hamdi, B. (2018). The impact of economic growth, population density, and FDI inflows on CO₂ emissions in BRICS countries: Does the Kuznets curve exist? *Empirical Economics*, 54(4), 1717–1742. <https://doi.org/10.1007/s00181-017-1263-0>
- Ahmed, F., Ali, I., Kousar, S., & Ahmed, S. (2022). The Environmental Impact of Industrialization and Foreign Direct Investment: Empirical Evidence from Asia-Pacific region. *Environmental Science and Pollution Research*, 29(20), 29778–29792. <https://doi.org/10.1007/s11356-021-17560-w>
- Aida, N., Hermawan, E., & Ciptawaty, U. (2022). *The Effect of GRDP, Foreign Investment and Population Density on Environmental Quality in Java Island (2010-2019)*. <https://doi.org/10.4108/eai.7-10-2021.2316225>
- Aji, S. M. B., Adliawan, I., & Kawahyuning, D. I. (2024). *Dampak Pemanfaatan Energi, Perkembangan Ekonomi dan Wilayah Hutan terhadap emisi gas rumah kaca di AS, Rusia, Cina, dan Brasil*. 7(1), 15.
- Akbulaev, N. (2023). Analysis of Renewable Energy, Foreign Direct Investment, and CO₂ Relationship: Evidence from France, Germany, and Italy. *International Journal of Energy Economics and Policy*, 13(5), 645–657. <https://doi.org/10.32479/ijeep.14365>
- Arshad, Z., Robaina, M., Shahbaz, M., & Veloso, A. B. (2020). The effects of deforestation and urbanization on sustainable growth in Asian countries. *Environmental Science and Pollution Research*, 27(9), 10065–10086. <https://doi.org/10.1007/s11356-019-07507-7>
- ASEAN Key Figures. (2023). *ASEAN Secretariat Document*. 6(December).
- ASEAN State of Climate Change Report. (2021). ASEAN Secretariat Document. 01, 03(2024), 1–167.
- Balibey, M. (2015). Relationships among CO₂ emissions, economic growth and foreign direct investment and the environmental kuznets curve hypothesis in Turkey. *International Journal of Energy Economics and Policy*, 5(4), 1042–1049.
- Barbara Kitchenham. (2004). Procedures for Performing Systematic Reviews. *Keele University Technical Report*, 33, 1–26. <https://www.researchgate.net/publication/228756057>
- Barbier, E. (2011). *The policy challenges for green economy and sustainable economic development*. 35, 233–245.
- Barbier, E. B. (2012). The green economy post Rio+20. *Science*, 338(6109), 887–888. <https://doi.org/10.1126/science.1227360>
- Basuki, A. T., & Prawoto, N. (2016). Analisis Regresi dalam Penelitian Ekonomi

- dan Bisnis. *PT Rajagrafindo Persada*, 1–239.
- Behera, S. R., & Dash, D. P. (2017). The effect of urbanization, energy consumption, and foreign direct investment on the carbon dioxide emission in the SSEA (South and Southeast Asian) region. *Renewable and Sustainable Energy Reviews*, 70(October 2016), 96–106. <https://doi.org/10.1016/j.rser.2016.11.201>
- Bowen, A., & Hepburn, C. (2014). Green growth: An assessment. *Oxford Review of Economic Policy*, 30(3), 407–422. <https://doi.org/10.1093/oxrep/gru029>
- Candra, K. A. (2018). Analysis of the Effect of Economic Growth and Foreign Investment on Carbon Dioxide Emissions in Eight ASEAN Countries for the Period 2004-2013. *Calyptra: Jurnal Ilmiah Mahasiswa Universitas Surabaya*, 7(1), 2646–2661. <https://journal.ubaya.ac.id/index.php/jimus/article/view/2423/1910>
- Chen, Y., Zhao, J., Lai, Z., Wang, Z., & Xia, H. (2019). Exploring the effects of economic growth, and renewable and non-renewable energy consumption on China's CO₂ emissions: Evidence from a regional panel analysis. *Renewable Energy*, 140, 341–353. <https://doi.org/10.1016/j.renene.2019.03.058>
- Claire, B., & Widyawati, D. (2023). Impact of industrialization and renewable energy on carbon dioxide emission in 9 ASEAN countries. *Economic Journal of Emerging Markets*, 15(2), 183–198. <https://doi.org/10.20885/ejem.vol15.iss2.art6>
- Climate Watch Data. (2023). *Global Historical Emmision CO₂*. https://www.climatewatchdata.org/embed/ghg-emissions%3FbreakBy%3Dregions%26end_year%3D2020%26regions%3DEAP%252CECA%252CLAC%252CMNA%252CNAR%252CSAR%252CSA%26source%3DGCP%26start_year%3D1990
- Copeland, B. R., & Taylor, M. S. (2004). *Trade, Growth, and the Environment*. *XLII*(March), 7–71.
- Cristy, A. H., & Sakti, R. K. (2022). Pertumbuhan Ekonomi Dan Emisi Karbon Analisis Hipotesis Environmental Kuznets Curve (Ekc) Pada Negara High Income Di Kawasan Asean Tahun 1998-2018. *JDESS Journal of Development Economic and Social Studies*, 1(4), 520–528.
- Daniya, G., & Tang, D. (2024). Green Finance and Industrial Low-Carbon Transition: A Case Study on Green Economy Policy in Kazakhstan. *Sustainability*, 16(17), 7731. <https://doi.org/10.3390/su16177731>
- 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. <https://doi.org/10.1080/00207233.2019.1695445>
- Europe Parliament. (2020). Forests in south-east Asia Can they be saved.

European Parliamentary Research Service Deforestation, September, 1–8.

- 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 Mem. 11(1), 1–52.* <https://dx.doi.org/10.20886/jklh.2017.11.1.14-26>
- Gamatara, M. P. J., & Kusumawardani, D. (2024). Pengaruh Deforestasi Terhadap Emisi Co2 Pada Negara Beriklim Tropis Di Benua Asia. *Jurnal Ilmiah Manajemen, Ekonomi, & Akuntansi (MEA)*, 8(2), 1239–1256. <https://doi.org/10.31955/mea.v8i2.4129>
- Georgeson, L., Maslin, M., & Poessinouw, M. (2017). The global green economy: a review of concepts, definitions, measurement methodologies and their interactions. *Geo: Geography and Environment*, 4(1). <https://doi.org/10.1002/geo2.36>
- Gessesse, A. T., & He, G. (2020). Analysis of carbon dioxide emissions, energy consumption, and economic growth in China. *Agricultural Economics (Czech Republic)*, 66(4), 183–192. <https://doi.org/10.17221/258/2019-AGRICECON>
- Grossman, G. M., & Krueger, A. B. (1991). *Environmental impacts of a North American free trade agreement. 3914.*
- Gujarati, & Porter, D. C. (2009). *Basic Econometrics* (5th Edition (ed.)). McGraw-Hill Irwin. https://books.google.co.id/books/about/Basic_Econometrics.html?hl=id&id=6l1CPgAACAAJ&redir_esc=y
- Hanif, I., Faraz Raza, S. M., 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. <https://doi.org/10.1016/j.energy.2019.01.011>
- Heriberta, Zulgani, & Yohannes, V. Y. N. (2019). The Impact of Forest Sector Investments on Leading Economics and in Co2 Emissions Changes in Jambi Province. *IOP Conference Series: Earth and Environmental Science*, 391(1). <https://doi.org/10.1088/1755-1315/391/1/012066>
- Huang, Y., Chen, F., Wei, H., Xiang, J., Xu, Z., & Akram, R. (2022). The Impacts of FDI Inflows on Carbon Emissions: Economic Development and Regulatory Quality as Moderators. *Frontiers in Energy Research*, 9(January), 1–11. <https://doi.org/10.3389/fenrg.2021.820596>
- Idowu, A., Ohikhuare, O. M., & Chowdhury, M. A. (2023). Does industrialization trigger carbon emissions through energy consumption? Evidence from OPEC countries and high industrialised countries. *Quantitative Finance and Economics*, 7(1), 165–186. <https://doi.org/10.3934/QFE.2023009>

- Intergovernmental Panel On Climate Change. (2006). *Guidelines for National Greenhouse Gas Inventories*. <https://www.ipcc-nggip.iges.or.jp/public/2006gl/vol1.html>
- Jacobs, M. (2012). Green Growth : Economic Theory and Political Discourse. *Centre for Climate Change Economics and Policy Working Paper*, 108, 1–24.
- Juanda, B., & Junaidi. (2012). *Ekonometrika deret waktu : Teori dan Aplikasi*. May 2012, 29.
- Jufri, A., & Bahri. (2022). Pengaruh investasi asing langsung terhadap emisi CO2 dan produk domestik bruto di Malta. *Entrepreneurship Bisnis Manajemen Akuntansi (E-BISMA)*, 3(2), 94–101. <https://doi.org/10.37631/ebisma.v3i2.524>
- Krugman, P. R., & Maurice Obstfeld. (2003). *International Economics : Theory And Policy* (Denise Clinton (ed.); 6th ed.). Pearson Education, Inc. <https://doi.org/10.2307/2325789>
- Kurniarahma, L., Laut, L. T., & Prasetyanto, P. K. (2020). Analisis Faktor-Faktor yang Mempengaruhi Emisi CO2 di Indonesia. *Directory Journal of Economic*, 2(2), 368–385.
- Kuznets, S. (1955). Economic Growth and Income Inequality.pdf. In *The American Economic Review* (Vol. 1, p. 30). <https://www.jstor.org/stable/1811581>
- Le, T.-H., Chang, Y., & Park, D. (2020). Renewable and Nonrenewable Energy Consumption, Economic Growth, and Emissions : International Evidence. *The Energy Journal*, 41(2), 93–122. <https://doi.org/https://doi.org/10.5547/01956574.41.2.thle.1>
- Levinson, A., & Taylor, M. S. (2004). Unmasking The Pollution Haven Effect. In *NBER Working Paper Series* (Vol. 7, Issue No. 10629, pp. 809–820).
- Mankiw, G. (2012). *Macroeconomics*. <https://books.google.co.id/books?id=tH9ptgAACAAJ>
- Mu Tashim, T., & Rudatin, A. (2024). Analisis ekonomi negara BRICS terhadap emisi karbon dioksida (CO2). *Jurnal Kebijakan Ekonomi Dan Keuangan*, 2(2), 205–214. <https://doi.org/10.20885/jkek.vol2.iss2.art12>
- Nejati, M., & Tahlegani, F. (2022). Pollution halo or pollution haven? A CGE appraisal for Iran. *Journal of Cleaner of Production*, 344. <https://doi.org/10.1016/j.jclepro.2022.131092>
- Nikensari, S. I., Destilawati, S., & Nurjanah, S. (2019). Studi Environmental Kuznets Curve Di Asia: Sebelum Dan Setelah Millennium Development Goals. *Jurnal Ekonomi Pembangunan*, 27(2), 11–25. <https://doi.org/10.14203/jep.27.2.2019.11-25>

- Osobajo, O. A., Otitoju, A., Otitoju, M. A., & Oke, A. (2020). The impact of energy consumption and economic growth on carbon dioxide emissions. *Sustainability (Switzerland)*, 12(19), 1–16. <https://doi.org/10.3390/SU12197965>
- Our World In Data. (2023a). *Forest Area*. <https://ourworldindata.org/forest-area>
- Our World In Data. (2023b). *Fossil Fuel*. <https://ourworldindata.org/fossil-fuels>
- Panayotou, T. (1994). Empirical tests and policy analysis of environmental degradation at different stages of economic development. In *Pacific and Asian Journal of Energy* (Vol. 4, Issue 1).
- Pazienza, P. (2015). The relationship between CO2 and Foreign Direct Investment in the agriculture and fishing sector of OECD countries: Evidence and policy considerations. *Intellectual Economics*, 9(1), 55–66. <https://doi.org/10.1016/j.intele.2015.08.001>
- Rahayu, S. A., & Mildawati, T. (2023). Analisis Laju Pertumbuhan, Efektivitas, Dan Kontribusi Penerimaan Pajak Reklame Pada Pendapatan Asli Daerah Kota Surabaya. *Jurnal Ilmu Dan Riset ...*, 12(5), 2–18.
- Rahmandani, N., Dewi, E. P., Ekonomi, F., Bisnis, D., & Airlangga, U. (2023). Pengaruh Energi Terbarukan, Emisi Karbon, Dan Foreign Direct Investment Terhadap Pertumbuhan Ekonomi Negara Anggota OKI. *Jurnal Ilmiah Ekonomi Islam*, 9(01), 405–417. <https://doi.org/10.29040/jiei.v9i1.6962>
- Raihan, A., Begum, R. A., Nizam, M., Said, M., & Pereira, J. J. (2022). Dynamic impacts of energy use, agricultural land expansion, and deforestation on CO2 emissions in Malaysia. *Environmental and Ecological Statistics*, 29(3), 477–507. <https://doi.org/10.1007/s10651-022-00532-9>
- Ramadanti, S. S., & Subardin, M. (2024). *Economic and Environmental Degradation in ASEAN: A Focus on Indonesia, Singapore, and Myanmar*. 07(09), 5525–5531. <https://doi.org/10.47191/jefms/v7>
- Sarkodie, S. A., & Strezov, V. (2019). A review on Environmental Kuznets Curve hypothesis using bibliometric and meta-analysis. *Science of the Total Environment*, 649, 128–145. <https://doi.org/10.1016/j.scitotenv.2018.08.276>
- Sekar Palupi, P. G., Muchtar, M., & Sihombing, P. R. (2023). Pengaruh Pajak Karbon, Penggunaan Bahan Bakar Fosil, Dan Pertumbuhan PDB Terhadap Emisi Karbon. *Jurnalku*, 3(2), 119–127. <https://doi.org/10.54957/jurnalku.v3i2.385>
- Shaharir, & Alinor. (2013). the Need for a New Definition of Sustainability. *Journal of Indonesian Economy and Business*, 28(2), 251–268.
- Sitthivanh, P., & Srithilat, K. (2022). The Impact of Foreign Direct Investment on Environmental Quality in ASEAN Countries. *Journal of Resources, Energy and Development*, 18(1–2), 27–40. <https://doi.org/10.3233/red-181202>

- Stein, Z. (2023). *What Is a Terawatt Hour (TWh)?* <https://www.carboncollective.co/sustainable-investing/terawatt-hour-twh>
- Sugiyono. (2010). Metode Penelitian Kuantitatif Kualitatif dan R&D. In *Bandung Alf* (p. 143).
- Sulisnaningrum, E., Mutmainah, S., Priyanto, E., & Chapuzet, A. C. (2023). *Environmental Taxation and Green Economics in Southeast Asia*. 25(1), 17–24.
- Tang, C. F., & Tan, B. W. (2015). The impact of energy consumption, income and foreign direct investment on carbon dioxide emissions in Vietnam. *Energy*, 79(C), 447–454. <https://doi.org/10.1016/j.energy.2014.11.033>
- Tiarani, V. L., Sutrisno, E., & Huboyo, H. S. (2016). Kajian Beban Emisi Pencemar Udara (TSP, NO_x, SO₂, HC, CO) dan Gas Rumah Kaca (CO₂, CH₄, N₂O) Sektor Transportasi Darat Kota Yogyakarta Dengan Metode Tier 1 dan Tier 2. *Teknik Lingkungan*, 5(1), 1–10. <http://ejournal-s1.undip.ac.id/index.php/tlingkungan/article/view/11680>
- Turedi, N., & Turedi, S. (2021). The Effects of Renewable and Non-renewable Energy Consumption and Economic Growth on CO₂ Emissions: Empirical Evidence from Developing Countries. *Business and Economics Research Journal*, 12(4), 751–765. <https://doi.org/10.20409/berj.2021.350>
- UNEP (United Nations Environment Programme). (2011). *Towards a Green Economy: Pathways to Sustainable Development and Poverty Eradication*.
- Widarjono, A. (2018). *Ekonometrika: Pengantar dan Aplikasinya Disertai Panduan Eviews* (Edisi Keli). UPP STIM YKPN.
- Widiastuti, T., Wisudanto, Mawardi, I., Sukmaningrum, P. S., Ningsih, S., Al Mustofa, M. U., & Ardiantono, D. S. (2020). Do foreign investments and renewable energy consumption affect the air quality? Case study of Asean countries. *Journal of Security and Sustainability Issues*, 9(3), 1057–1063. [https://doi.org/10.9770/jssi.2020.9.3\(29\)](https://doi.org/10.9770/jssi.2020.9.3(29))
- Widyawati, R. F., Hariani, E., Ginting, A. L., & Nainggolan, E. (2021). Pengaruh Pertumbuhan Ekonomi, Populasi Penduduk Kota, Keterbukaan Perdagangan Internasional Terhadap Emisi Gas Karbon Dioksida (CO₂) Di Negara ASEAN. *Jambura Agribusiness Journal*, 3(1), 37–47. <https://doi.org/10.37046/jaj.v3i1.11193>
- Wijaya, T. (2013). *Metodologi Penelitian Ekonomi dan Bisnis: Teori dan Praktik* ((1st ed)). Graha Ilmu.
- World Bank. (2023a). *CO₂ Emission (kt)*. <https://data.worldbank.org/indicator/EN.ATM.CO2E.KT?skipRedirection=true>
- World Bank. (2023b). *Foreign Direct Investment, net inflow (BOP, current US\$)*.

- <https://data.worldbank.org/indicator/BN.KLT.DINV.CD>
- World Bank. (2023c). *GDP (current US\$)*.
<https://data.worldbank.org/indicator/NY.GDP.MKTP.CD>
- Yoon, H., & Heshmati, A. (2021). Do environmental regulations affect FDI decisions? The pollution haven hypothesis revisited. *Science and Public Policy*, 48(1), 122–131. <https://doi.org/10.1093/scipol/scaa060>
- Zarsky, L. (1999). *Havens, Halos and Spaghetti: Untangling the Evidence About the Relationship Between Foreign Investment and the Environment*. 1–3. <https://nautilus.org/napsnet/napsnet-special-reports/havens-halos-and-spaghetti-unta->
- Zevaya, F., Ramadan, M. R., Suri, P. I., Rio, R., & Pratama, F. H. (2023). Sustainability Analysis of Primary Forest Areas in The Perspective of Income and Gross Domestic Regional Product Inequality (Vector Autoregressive Approach). *Jurnal Perencanaan Pembangunan: The Indonesian Journal of Development Planning*, 7(1), 83–99. <https://doi.org/10.36574/jpp.v7i1.369>
- Zhang, C., & Zhou, X. (2016). Does foreign direct investment lead to lower CO2 emissions? Evidence from a regional analysis in China. *Renewable and Sustainable Energy Reviews*, 58, 943–951. <https://doi.org/10.1016/j.rser.2015.12.226>