

## DAFTAR PUSTAKA

- Adams, S., & Acheampong, A. O. (2019). Reducing carbon emissions: The role of renewable energy and democracy. *Journal of Cleaner Production*, 240, 118245. <https://doi.org/10.1016/j.jclepro.2019.118245>
- Adellea, A. J. (2022). Implementation of New Energy and Renewable Energy Policy in the Context of National Energy Security. *Indonesian State Law Review (ISLRev)*, 4(2), 43–51. <https://doi.org/10.15294/islrev.v4i2.61093>
- Afriyanti, Y., Sasana, H., & Jalunggono, G. (2018). Analisis Faktor-Faktor Yang Mempengaruhi Konsumsi Energi Terbarukan Di Indonesia. *DINAMIC: Directory Journal of Economic*, 2(3), 865–884.
- Akbulut, H., & Yereli, A. B. (2023). A new look at the pollution halo hypothesis: The role of environmental policy stringency. *Estudios de Economia*, 50(1), 31–54. <https://doi.org/10.4067/s0718-52862023000100031>
- Ansari, M. A., Haider, S., & Khan, N. A. (2020). Does trade openness affects global carbon dioxide emissions: Evidence from the top CO<sub>2</sub> emitters. *Management of Environmental Quality: An International Journal*, 31(1), 32–53. <https://doi.org/10.1108/MEQ-12-2018-0205>
- Ariyani, W. H., & Heriqbaldi, U. (2023). Pengaruh Stringency, Korupsi, Dan Pajak Lingkungan Terhadap Foreign Direct Investment Inflow: Sebuah Pollution Heaven Hypothesis. *EKUITAS (Jurnal Ekonomi Dan Keuangan)*, 7(4), 457–478. <https://doi.org/10.24034/j25485024.y2023.v7.i4.6104>
- Balsalobre-Lorente, D., Gokmenoglu, K. K., Taspinar, N., & Cantos-Cantos, J. M. (2019). An approach to the pollution haven and pollution halo hypotheses in MINT countries. *Environmental Science and Pollution Research*, 26(22), 23010–23026. <https://doi.org/10.1007/s11356-019-05446-x>
- Barbir, F., & Ulgiati, S. (2008). Sustainable Energy Production and Consumption.

- In *NATO Science for Peace and Security Series C: Environmental Security* (Vol. 1, Issue May 2008).
- benzerrouk, Z., Abid, M., & Sekrafi, H. (2021). Pollution haven or halo effect? A comparative analysis of developing and developed countries. *Energy Reports*, 7, 4862–4871. <https://doi.org/10.1016/j.egyr.2021.07.076>
- Bozkurt, C., & Akan, Y. (2014). Economic growth, Co2 emissions and energy consumption: The Turkish case. *International Journal of Energy Economics and Policy*, 4(3), 484–494.
- BPPT. (2018). Indonesia Energy Outlook 2018: Sustainable Energy for Land Transportation. In *Agency for The Assessment and Application of Technology* (Vol. 134, Issue 4).
- Brander, M. (2012). GHGs CO2 CO2e and Carbon What Do These Mean? v2.1. *Econometrica, August*, 2–4.
- Carbaugh, R. J. (2010). *International Economics* (13th editi).
- Chen, C., Pinar, M., & Stengos, T. (2022). Renewable energy and CO2 emissions: New evidence with the panel threshold model. *Renewable Energy*, 194, 117–128. <https://doi.org/10.1016/j.renene.2022.05.095>
- Demena, Binyam Afework Afesorgbor, S. K. (2020). The effect of FDI on environmental emissions: Evidence from a meta-analysis. *Energy Policy*, 138(xxxx), 111192. <https://doi.org/10.1016/j.enpol.2019.111192>
- Destek, M. A., & Sinha, A. (2020). Renewable, non-renewable energy consumption, economic growth, trade openness and ecological footprint: Evidence from organisation for economic Co-operation and development countries. *Journal of Cleaner Production*, 242, 118537. <https://doi.org/10.1016/j.jclepro.2019.118537>
- Dou, Y., Zhao, J., Nasir, M., & Dong, K. (2021). Assessing the impact of trade openness on CO 2 emissions: Evidence from China-Japan-ROK FTA

- countries. *Journal of Environmental Management*, 296(June), 113241. <https://doi.org/10.1016/j.jenvman.2021.113241>
- Duan, Y., & Jiang, X. (2021). Pollution haven or pollution halo? A Re-evaluation on the role of multinational enterprises in global CO<sub>2</sub> emissions. *Energy Economics*, 97, 105181. <https://doi.org/10.1016/j.eneco.2021.105181>
- Erbas, B. C., & Ozbu, F. C. (2015). *How effective are energy efficiency and renewable energy in curbing CO<sub>2</sub> emissions in the long run? A heterogeneous panel data analysis.* 82, 734–745. <https://doi.org/10.1016/j.energy.2015.01.084>
- Eriandani, R., Anam, S., Prastiwi, D., Nyoman, N., & Triani, A. (2020). *The Impact of Foreign Direct Investment on CO<sub>2</sub> Emissions in ASEAN Countries.* 10(5), 584–592.
- Fitriani, S. A., Hakim, D. B., & Widyastutik, W. (2021). Analisis Kointegrasi Keterbukaan Perdagangan dan Pertumbuhan Ekonomi di Indonesia. *Jurnal Ekonomi Dan Kebijakan Publik*, 12(2), 103–116. <https://doi.org/10.22212/jekp.v12i2.2033>
- Ghozali, I. (2018). *Aplikasi Analisis Multivariate Dengan Program IBM SPSS 25 Edisi 9.*
- Halicioglu, F. (2009). An econometric study of CO<sub>2</sub> emissions , energy consumption , income and foreign trade in Turkey. *Department of Economics, Yeditepe University*, 37, 1156–1164. <https://doi.org/10.1016/j.enpol.2008.11.012>
- Hasan, M. H., Mahlia, T. M. I., & Nur, H. (2012). A review on energy scenario and sustainable energy in Indonesia. *Renewable and Sustainable Energy Reviews*, 16(4), 2316–2328. <https://doi.org/10.1016/j.rser.2011.12.007>
- Huang, J., Zhang, K., Zhao, H., Fu, R., & Li, Z. (2023). Environmental Effects of China's Export Trade to the Countries along Belt and Road: An Empirical

- Evidence Based on Inter-Provincial Panel Data. *International Journal of Environmental Research and Public Health*, 20(6). <https://doi.org/10.3390/ijerph20064698>
- Jaforullah, M., & King, A. (2015). Does the use of renewable energy sources mitigate CO<sub>2</sub> emissions? A reassessment of the US evidence. *Energy Economics*. <https://doi.org/10.1016/j.eneco.2015.04.006>
- Jia, J., Lei, J., Chen, C., Song, X., & Zhong, Y. (2021). *Contribution of Renewable Energy Consumption to CO<sub>2</sub> Emission Mitigation: A Comparative Analysis from a Global Geographic Perspective*.
- Kwame, O., Islam, M., & Kakinaka, M. (2020). Science of the Total Environment Linking international trade and foreign direct investment to CO<sub>2</sub> emissions: Any differences between developed and developing countries? *Science of the Total Environment*, 712, 136437. <https://doi.org/10.1016/j.scitotenv.2019.136437>
- Margaining Rahajeng, L. R. (2014). Analisis Faktor Yang Mempengaruhi Masuknya Foreign Direct Investment (FDI) Negara Berkembang di Kawasan ASEAN (Indonesia, Malaysia, Thailand, Kamboja dan Vietnam) Periode 1995-2014. *Jurnal Ilmiah Mahasiswa FEB*, 1, 1–23.
- Öztürk, Z., & Öz, D. (2016). The Relationship between Energy Consumption, Income, Foreign Direct Investment, and CO<sub>2</sub> Emissions: The Case of Turkey \*. *Journal of The Faculty of Economics and Administrative Sciences*, 6, 269–288.
- Panayotou, T. (2003). Economic Growth and the Environment Paper prepared for and presented at the Spring Seminar of the United Nations Economic Commission for Europe, Geneva, March 3,. *Harvard University and Cyprus International Institute of Management*, 49.
- Rizki, C. A., & Anggaeni, P. W. (2022). Analisis Pengaruh Foreign Direct Investment, Penanaman Modal Dalam Negeri, Dan Gross Domestic Product

- Terhadap Emisi Karbon Di Indonesia. *Journal of Development Economic and Social Studies*, 1(4), 529–538.
- Saidi, K., & Omri, A. (2020). The impact of renewable energy on carbon emissions and economic growth in 15 major renewable energy-consuming countries. *Environmental Research*, 186(February), 109567. <https://doi.org/10.1016/j.envres.2020.109567>
- Sarwedi. (2002). Investasi Asing Langsung Di Indonesia Dan Faktor Yang Mempengaruhinya. *Jurnal Akuntansi & Keuangan*, Vol. 4(5), 17–35.
- Shaari, M. S., Hussain, N. E., Abdullah, H., & Kamil, S. (2014). *Relationship among Foreign Direct Investment , Economic Growth and CO2 Emission : A Panel Data Analysis*. 4(4), 706–715.
- Shahzad, S. J. H., Kumar, R. R., Zakaria, M., & Hurr, M. (2016). Carbon emission, energy consumption, trade openness and financial development in Pakistan: A revisit. *Renewable and Sustainable Energy Reviews*, 70(July 2016), 185–192. <https://doi.org/10.1016/j.rser.2016.11.042>
- Sih Setyono, J., Hari Mardiansjah, F., & Febrina Kusumo Astuti, M. (2019). Potensi Pengembangan Energi Baru Dan Energi Terbarukan di Kota Semarang. *Jurnal Riptek*, 13(2), 177–186. <http://riptek.semarangkota.go.id>
- Singhania, M., & Saini, N. (2021). Demystifying pollution haven hypothesis: Role of FDI. *Journal of Business Research*, 123(October 2020), 516–528. <https://doi.org/10.1016/j.jbusres.2020.10.007>
- Sugiyono. (2011). *Metode Penelitian Kuantitatif, Kualitatif dan R&D*.
- Sukirno, S. (2016). *Makroekonomi Teori Pengantar* (ketiga). PT RajaGrafindo Persada.
- Sung, B., Song, W., & Park, S. (2017). SC. *Economic Systems*. <https://doi.org/10.1016/j.ecosys.2017.06.002>

- Tim Sekretaris Jenderal Dewan Energi Nasional. (2019). Indonesia Energy Outlook 2019. *Journal of Chemical Information and Modeling*, 53(9), 1689–1699.
- Todaro, Michael P., Smith, S. C. (2012). *Economic Development* (11th ed.).
- Winda, B. S., & Faliyant, T. A. (2023). Pengaruh Foreign Direct Investment Terhadap Emisi Gas CO<sub>2</sub> Di Negara G20. *Jurnal Ilmiah Keagamaan Dan Kemasyarakatan*, 17(3), 1989–2002.
- Xie, Q., Wang, X., & Cong, X. (2020). How does foreign direct investment affect CO<sub>2</sub> emissions in emerging countries? New findings from a nonlinear panel analysis. *Journal of Cleaner Production*, 249, 119422. <https://doi.org/10.1016/j.jclepro.2019.119422>
- Yoro, K. O., & Daramola, M. O. (2020). CO<sub>2</sub> emission sources, greenhouse gases, and the global warming effect. In *Advances in Carbon Capture: Methods, Technologies and Applications*. Elsevier Inc. <https://doi.org/10.1016/B978-0-12-819657-1.00001-3>
- Zoundi, Z. (2017). CO<sub>2</sub> emissions, renewable energy and the Environmental Kuznets Curve, a panel cointegration approach. *Renewable and Sustainable Energy Reviews*, 72(November 2016), 1067–1075. <https://doi.org/10.1016/j.rser.2016.10.018>