

DAFTAR PUSTAKA

- Ahmad, A., Liu, Q. J., Nizami, S. M., Mannan, A., & Saeed, S. (2018). Carbon emission from deforestation, forest degradation and wood harvest in the temperate region of Hindukush Himalaya, Pakistan between 1994 and 2016. *Land Use Policy*, 78, 781–790. <https://doi.org/10.1016/j.landusepol.2018.07.009>
- Ahmad, M., Khan, I., Shahzad Khan, M. Q., Jabeen, G., Jabeen, H. S., & Işık, C. (2023). Households' perception-based factors influencing biogas adoption: Innovation diffusion framework. *Energy*, 263. <https://doi.org/10.1016/j.energy.2022.126155>
- Alola, A. A., & Adebayo, T. S. (2023). Are green resource productivity and environmental technologies the face of environmental sustainability in the Nordic region? *Sustainable Development*, 31(2), 760–772. <https://doi.org/10.1002/sd.2417>
- Andersson, J. J. (2019). *Carbon Taxes and CO₂ Emissions: Sweden as a Case Study*. 11(4), 1–30. <https://doi.org/10.2307/26817911>
- Angles, S., Chinnadurai, M., & Sundar, A. (2011). Give to AgEcon Search Awareness on Impact of Climate Change on Dryland Agriculture and Coping Mechanisms of Dryland Farmers. *Jn. of Agri. Econ*, 66(3). <http://ageconsearch.umn.edu>
- Aruga, K. (2022). *Environmental and Natural Resource Economics*. Springer International Publishing. <https://doi.org/10.1007/978-3-030-95077-4>
- Bruvoll, A., & Larsen, B. M. (2004). Greenhouse gas emissions in Norway: Do carbon taxes work? *Energy Policy*, 32(4), 493–505. [https://doi.org/10.1016/S0301-4215\(03\)00151-4](https://doi.org/10.1016/S0301-4215(03)00151-4)
- 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>

- Doğan, B., Chu, L. K., Ghosh, S., Diep Truong, H. H., & Balsalobre-Lorente, D. (2022). How environmental taxes and carbon emissions are related in the G7 economies? *Renewable Energy*, *187*, 645–656. <https://doi.org/10.1016/j.renene.2022.01.077>
- Dong, K., Hochman, G., Zhang, Y., Sun, R., Li, H., & Liao, H. (2018). CO2 emissions, economic and population growth, and renewable energy: Empirical evidence across regions. *Energy Economics*, *75*, 180–192. <https://doi.org/10.1016/j.eneco.2018.08.017>
- Ekananda, M. (2019). *EKONOMETRIKA DASAR: Untuk Penelitian Dibidang Ekonomi, Sosial, dan Bisnis* (2nd ed.). Mitra Wacana Media.
- Firdaus, M. (2019). *EKONOMETRIKA: SUATU PENDEKATAN APLIKATIF* (R. Damayanti, Ed.; 3rd ed.). Bumi Aksara.
- Friedlingstein, P., O’Sullivan, M., Jones, M. W., Andrew, R. M., Bakker, D. C. E., Hauck, J., Landschützer, P., Le Quéré, C., Luijkx, I. T., Peters, G. P., Peters, W., Pongratz, J., Schwingshackl, C., Sitch, S., Canadell, J. G., Ciais, P., Jackson, R. B., Alin, S. R., Anthoni, P., ... Zheng, B. (2023). Global Carbon Budget 2023. *Earth System Science Data*, *15*(12), 5301–5369. <https://doi.org/10.5194/essd-15-5301-2023>
- Georgescu, I. A., Oprea, S.-V., & Bâra, A. (2024). ANALYZING CAUSALITY AND COINTEGRATION OF MACROECONOMICS AND ENERGY-RELATED FACTORS OF NORDIC AND SEE EUROPEAN COUNTRIES. *Journal of Business Economics and Management*, *25*(3), 494–515. <https://doi.org/10.3846/jbem.2024.21677>
- Gruber, J. (2019). *Public Finance Public Policy* (6th ed.). Worth Publishers.
- Gugler, K., Haxhimusa, A., & Liebensteiner, M. (2021). Effectiveness of climate policies: Carbon pricing vs. subsidizing renewables. *Journal of Environmental Economics and Management*, *106*. <https://doi.org/10.1016/j.jeem.2020.102405>
- Gugler, K., Haxhimusa, A., & Liebensteiner, M. (2023). Carbon pricing and emissions: Causal effects of Britain’s carbon tax. *Energy Economics*, *121*. <https://doi.org/10.1016/j.eneco.2023.106655>

- Gujarati, D. N., & Porter, D. C. (2009). *Basic econometrics* (5th ed.). McGraw-Hill Irwin.
- Gupta, M., Bandyopadhyay, K. R., & Singh, S. K. (2019). Measuring effectiveness of carbon tax on Indian road passenger transport: A system dynamics approach. *Energy Economics*, *81*, 341–354. <https://doi.org/10.1016/j.eneco.2019.03.013>
- Hájek, M., Zimmermannová, J., Helman, K., & Rozenský, L. (2019). Analysis of carbon tax efficiency in energy industries of selected EU countries. *Energy Policy*, *134*. <https://doi.org/10.1016/j.enpol.2019.110955>
- Harrathi, N., & Almohaimeed, A. (2022). Determinants of Carbon Dioxide Emissions: New Empirical Evidence from MENA Countries. *International Journal of Energy Economics and Policy*, *12*(1), 469–482. <https://doi.org/10.32479/ijeep.12608>
- He, P., Chen, L., Zou, X., Li, S., Shen, H., & Jian, J. (2019). Energy taxes, carbon dioxide emissions, energy consumption and economic consequences: A comparative study of Nordic and G7 countries. *Sustainability (Switzerland)*, *11*(21). <https://doi.org/10.3390/su11216100>
- IEA. (n.d.). *How important are renewables in the energy mix of Europe?* IEA. Retrieved 12 September 2024, from <https://www.iea.org/regions/europe/renewables#what-is-the-role-of-renewables-in-electricity-generation-in-europe>
- IPCC. (2022). Emissions Trends and Drivers. In *Climate Change 2022 - Mitigation of Climate Change* (pp. 215–294). Cambridge University Press. <https://doi.org/10.1017/9781009157926.004>
- IPCC. (2023). Annex VII: Glossary. In *Climate Change 2021 – The Physical Science Basis* (pp. 2215–2256). Cambridge University Press. <https://doi.org/10.1017/9781009157896.022>
- Jia, J., Anser, M. K., Peng, M. Y. P., Yousaf, S. U., Hyder, S., Zaman, K., Sasmoko, & Nordin, M. S. bin. (2023). Economic determinants of national carbon emissions: perspectives from 119 countries. *Economic Research-Ekonomika*

- Istrazivanja* , 36(1), 1099–1119.
<https://doi.org/10.1080/1331677X.2022.2081589>
- Jorgenson, A. K., & Clark, B. (2010). Assessing the temporal stability of the population/environment relationship in comparative perspective: A cross-national panel study of carbon dioxide emissions, 1960-2005. *Population and Environment*, 32(1), 27–41. <https://doi.org/10.1007/s11111-010-0117-x>
- Lin, B., & Li, X. (2011). The effect of carbon tax on per capita CO2 emissions. *Energy Policy*, 39(9), 5137–5146. <https://doi.org/10.1016/j.enpol.2011.05.050>
- Li, R., Wang, Q., & Li, lejia. (2023). Does renewable energy reduce per capita carbon emissions and per capita ecological footprint? New evidence from 130 countries. *Energy Strategy Reviews*, 49. <https://doi.org/10.1016/j.esr.2023.101121>
- Mankiw, N. G. (2021). *Principles of Economics* (9th ed.). Cengage Learning.
- Martins, T., Barreto, A. C., Souza, F. M., & Souza, A. M. (2021). Fossil fuels consumption and carbon dioxide emissions in G7 countries: Empirical evidence from ARDL bounds testing approach. *Environmental Pollution*, 291. <https://doi.org/10.1016/j.envpol.2021.118093>
- Napoli, C. (2012). Understanding Kyoto's Failure. *Source: The SAIS Review of International Affairs* , Summer-Fall, 32(2), 183–196. <https://doi.org/10.2307/27000907>
- Nguyen, P. T. (2023). Simulating the environmental and economic effects of a carbon tax in Vietnam: a static computable general equilibrium analysis. *Management of Environmental Quality: An International Journal*, 34(6), 1647–1667. <https://doi.org/10.1108/MEQ-01-2023-0001>
- Nong, D. (2020). Development of the electricity-environmental policy CGE model (GTAP-E-PowerS): A case of the carbon tax in South Africa. *Energy Policy*, 140. <https://doi.org/10.1016/j.enpol.2020.111375>
- Owusu, S. M., Chuanbo, F., & Qiao, H. (2024). Examining economic policy uncertainty's impact on environmental sustainability: Insights from nordic nations. *Journal of Cleaner Production*, 449. <https://doi.org/10.1016/j.jclepro.2024.141688>

- Özcan, B., & Öztürk, I. (2019). *Environmental Kuznets Curve (EKC): A Manual* (1st ed.). Candice Janco.
- Pretis, F. (2022). Does a Carbon Tax Reduce CO₂ Emissions? Evidence from British Columbia. *Environmental and Resource Economics*, 83(1), 115–144. <https://doi.org/10.1007/s10640-022-00679-w>
- Ranson, M. (2014). Crime, weather, and climate change. *Journal of Environmental Economics and Management*, 67(3), 274–302. <https://doi.org/10.1016/j.jeem.2013.11.008>
- Ritchie, H., & Rosado, P. (2022, October 2). *Fossil Fuels*. Our World in Data. <https://ourworldindata.org/fossil-fuels>
- Ritchie, H., Roser, M., & Rosado, P. (2020, December). *Renewable Energy*. Our World in Data. <https://ourworldindata.org/renewable-energy>
- Robbins, D. (2005). *Handbook of Public Sector Economics*. Taylor & Francis.
- 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. <https://doi.org/10.1016/j.envres.2020.109567>
- Samuelson, P. (2009). *Economic* (19th ed.). McGraw-Hill Education.
- Sen, S., & Vollebergh, H. (2018). The effectiveness of taxing the carbon content of energy consumption. *Journal of Environmental Economics and Management*, 92, 74–99. <https://doi.org/10.1016/j.jeem.2018.08.017>
- Stiglitz, J. E., & Rosengard, J. K. (2015). *Economics of the Public Sector* (J. Repcheck, Ed.; 4th ed.). W. W. Norton & Company.
- Tax Foundation. (2022, June 21). *Carbon Taxes*. Tax Foundation.
- Tax Foundation. (2023, July 25). *What is a Pigouvian Tax?* Tax Foundation.
- Tiseo, I. (2024, May). *Carbon tax rates in the Nordic countries from 1990 to 2024*. Statista. <https://www.statista.com/statistics/1429643/prices-of-carbon-taxes-in-the-nordics-by-country/>
- UNDP Climate Promise. (2023, October 25). *Forests can help us limit climate change – here is how*. UNDP Climate Promise. <https://climatepromise.undp.org/news-and-stories/forests-can-help-us-limit-climate-change-here-how>

- Wang, J., & Azam, W. (2024). Natural resource scarcity, fossil fuel energy consumption, and total greenhouse gas emissions in top emitting countries. *Geoscience Frontiers*, *15*(2). <https://doi.org/10.1016/j.gsf.2023.101757>
- Wang, W. Z., Liu, L. C., Liao, H., & Wei, Y. M. (2021). Impacts of urbanization on carbon emissions: An empirical analysis from OECD countries. *Energy Policy*, *151*. <https://doi.org/10.1016/j.enpol.2021.112171>
- Wolde-Rufael, Y., & Mulat-Weldemeskel, E. (2022). The moderating role of environmental tax and renewable energy in CO₂ emissions in Latin America and Caribbean countries: Evidence from method of moments quantile regression. *Environmental Challenges*, *6*. <https://doi.org/10.1016/j.envc.2021.100412>
- World Bank. (n.d.). *GDP (constant 2015 US\$)*. World Bank. Retrieved 3 September 2024, from <https://data.worldbank.org/indicator/NY.GDP.MKTP.KD>
- World Bank. (2023a). *Carbon Pricing Dashboard*. World Bank. <https://carbonpricingdashboard.worldbank.org/>
- World Bank. (2023b). *CO₂ emissions (kt)*. World Bank. <https://data.worldbank.org/indicator/EN.ATM.CO2E.KT>
- World Bank. (2023c). *Energy intensity level of primary energy (MJ/\$2017 PPP GDP)*. World Bank. <https://data.worldbank.org/indicator/EG.EGY.PRIM.PP.KD?end=2023&start=2000&view=chart>
- World Bank. (2023d). *Urban population (% of total population)*. World Bank. <https://data.worldbank.org/indicator/SP.URB.TOTL.IN.ZS>
- World Health Organization. (2023, October 12). *Climate Change*. <https://www.who.int/news-room/fact-sheets/detail/climate-change-and-health#:~:text=Climate%20change%20affects%20food%20availability,700%20000%20annually%2C%20may%20rise.>
- World Meteorological Organization (WMO). (2023). *State of the Global Climate 2022*. <https://library.wmo.int/idurl/4/66214>

- Zhou, M., Shao, W., Jiang, K., & Huang, L. (2024). How does economic agglomeration affect carbon emissions at the county level in Liaoning China? *Ecological Indicators*, 158. <https://doi.org/10.1016/j.ecolind.2023.111507>
- Ziyazov, D. S., & Pyzhev, A. I. (2023). N-shaped relationship between economic growth and automotive emissions: Evidence from Russia. *Transportation Research Part D: Transport and Environment*, 118. <https://doi.org/10.1016/j.trd.2023.103734>