

DAFTAR PUSTAKA

- Adam, C., & Drakos, P. (2022). Climate change: north and south EU economies—an application of dynamic asymmetric panel data models. *Environmental Science and Pollution Research*, 29(46), 70573–70590. <https://doi.org/10.1007/s11356-022-22907-y>
- Ali, S. H., Giurco, D., Arndt, N., Nickless, E., Brown, G., Demetriades, A., ... Yakovleva, N. (2017, March 15). Mineral supply for sustainable development requires resource governance. *Nature*, Vol. 543, pp. 367–372. Nature Publishing Group. <https://doi.org/10.1038/nature21359>
- Amin, M. M. I., & Rahman, M. M. (2024). Assessing effects of agriculture and industry on CO₂ emissions in Bangladesh. *PLOS Climate*, 3(9), e0000408. <https://doi.org/10.1371/journal.pclm.0000408>
- Androniceanu, A., & Georgescu, I. (2023). The Impact of CO₂ Emissions and Energy Consumption on Economic Growth: A Panel Data Analysis. *Energies*, 16(3). <https://doi.org/10.3390/en16031342>
- Atchadé, M. N., & Nougbodé, H. (2024). Statistical investigation on the relationship between climate change, food availability, agricultural productivity, and economic expansion. *Heliyon*, 10(12). <https://doi.org/10.1016/j.heliyon.2024.e32520>
- Azmin, N. A. M., Abdul Manaf, S. M., & Abdul Ghani, R. (2023). Does financial efficiency modify CO₂ emission? Using panel ARDL-PMG in the case of five selected ASEAN countries. *BIO Web of Conferences*, 73. EDP Sciences. <https://doi.org/10.1051/bioconf/20237302001>
- Bhattacharyya, S. C. (2019). Energy economics: Concepts, issues, markets and governance, 2nd ed. 2019. In *Energy Economics: Concepts, Issues, Markets and Governance, 2nd ed. 2019*. Springer London. <https://doi.org/10.1007/978-1-4471-7468-4>
- Bond, T. C., Streets, D. G., Yarber, K. F., Nelson, S. M., Woo, J. H., & Klimont, Z. (2004). A technology-based global inventory of black and organic carbon emissions from combustion. *Journal of Geophysical Research: Atmospheres*, 109(14). <https://doi.org/10.1029/2003JD003697>
- Chandra Voumik, L., & Ridwan, M. (2023). Impact of FDI, industrialization, and education on the environment in Argentina: ARDL approach. *Heliyon*, 9(1). <https://doi.org/10.1016/j.heliyon.2023.e12872>
- Cheng, C., Ren, X., Wang, Z., & Yan, C. (2019). Heterogeneous impacts of renewable energy and environmental patents on CO₂ emission - Evidence from the BRIICS. *Science of the Total Environment*, 668, 1328–1338. <https://doi.org/10.1016/j.scitotenv.2019.02.063>

- Dell, M., Jones, B. F., & Olken, B. A. (2012). Temperature shocks and economic growth: Evidence from the last half century. *American Economic Journal: Macroeconomics*, 4(3), 66–95. <https://doi.org/10.1257/mac.4.3.66>
- Dietz, T., & Rosa, E. A. (1994). *Rethinking the Environmental Impacts of Population, Affluence and Technology* (Vol. 1).
- Ehrlich, P. R., & Holdren, J. P. (1971). Impact of Population Growth. *Science*, 171(3977), 1212–1217. <https://doi.org/10.1126/science.171.3977.1212>
- Ekperiware, M. C., Olatayo, T. O., & Egbetokun, A. A. (2017). *Attribution 4.0 International (CC BY 4.0) Human capital and sustainable development in Nigeria: How can economic growth suffice environmental degradation?* Retrieved from <http://www.economics-ejournal.org/economics/discussionpapers/2017-29>
- Figueroa, J. D., Fout, T., Plasynski, S., McIlvried, H., & Srivastava, R. D. (2008). Advances in CO2 capture technology-The U.S. Department of Energy's Carbon Sequestration Program. *International Journal of Greenhouse Gas Control*, Vol. 2, pp. 9–20. Elsevier. [https://doi.org/10.1016/S1750-5836\(07\)00094-1](https://doi.org/10.1016/S1750-5836(07)00094-1)
- Frank, A. G. (1966). *The Development Of Under Development*.
- Grossman, G. M., & Krueger, A. B. (1991). Environmental Impacts of A North American Free Trade Agreement. *NBER Working Papers*.
- Gujarati, D. N. (2021). *Essentials of Econometrics* (fifth). Retrieved from <https://browsegrades.net/documents/2>
- Hakim, A. (2021). *Analisis Data Kuantitatif Untuk Ilmu-Ilmu Sosial*. Malang: Empatdua Media.
- Hartz, S. M., Quan, T., Ibiebele, A., Fisher, S. L., Olfson, E., Salyer, P., & Bierut, L. J. (2017). The significant impact of education, poverty, and race on Internet-based research participant engagement. *Genetics in Medicine*, 19(2), 240–243. <https://doi.org/10.1038/gim.2016.91>
- Hasbi, H. (2024). The Impact of Economic Factors on Changing Carbon Emission Landscape in ASEAN With ARDL Approach. *Kinerja*, 28(2), 173–194. <https://doi.org/10.24002/kinerja.v28i2.8583>
- Htike, M. M., Shrestha, A., & Kakinaka, M. (2022). Investigating whether the environmental Kuznets curve hypothesis holds for sectoral CO2 emissions: evidence from developed and developing countries. *Environment, Development and Sustainability*, 24(11), 12712–12739. <https://doi.org/10.1007/s10668-021-01961-5>
- IEA. (2022). *The Role of Critical World Energy Outlook Special Report Minerals in Clean Energy Transitions*. Retrieved from www.iea.org/t&c/
- IPCC. (2023). *Climate Change 2023: Synthesis Report* (P. Arias, M. Bustamante,

- I. Elgizouli, G. Flato, M. Howden, C. Méndez-Vallejo, ... C. Péan, Eds.). <https://doi.org/10.59327/IPCC/AR6-9789291691647>
- Jiang, J., Zhu, S., & Wang, W. (2022). Carbon Emissions, Economic Growth, Urbanization, and Foreign Trade in China: Empirical Evidence from ARDL Models. *Sustainability (Switzerland)*, 14(15). <https://doi.org/10.3390/su14159396>
- Kripfganz, S., & Schneider, D. C. (2023). ardl: Estimating autoregressive distributed lag and equilibrium correction models. *Stata Journal*, 23(4), 983–1019. <https://doi.org/10.1177/1536867X231212434>
- Krugman, P. R. (2018). *International Economics* (eleventh edition). Retrieved from www.myeconlab.com
- Leal Filho, W., Perry, P., Heim, H., Dinis, M. A. P., Moda, H., Ebhuoma, E., & Paço, A. (2022). An overview of the contribution of the textiles sector to climate change. *Frontiers in Environmental Science*, 10. <https://doi.org/10.3389/fenvs.2022.973102>
- Leitão, N. C. (2024). The Link between Human Development, Foreign Direct Investment, Renewable Energy, and Carbon Dioxide Emissions in G7 Economies. *Energies*, 17(5). <https://doi.org/10.3390/en17050978>
- Mac Dowell, N., Fennell, P. S., Shah, N., & Maitland, G. C. (2017, April 1). The role of CO₂ capture and utilization in mitigating climate change. *Nature Climate Change*, Vol. 7, pp. 243–249. Nature Publishing Group. <https://doi.org/10.1038/nclimate3231>
- Mankiw, N. G. (2023). *Essentials of Economics* (Tenth Edition).
- McGlade, C., & Ekins, P. (2015). The geographical distribution of fossil fuels unused when limiting global warming to 2°C. *Nature*, 517(7533), 187–190. <https://doi.org/10.1038/nature14016>
- OECD. (2017). *International trade consequences of climate change*. <https://doi.org/10.1787/9f446180-en>
- OECD. (2024). *Addressing Steel Decarbonisation Challenges For Industry And Policy* *Oecd Science, Technology And Industry Policy*.
- Peña-Lévano, L. M., Taheripour, F., & Tyner, W. E. (2019). Climate Change Interactions with Agriculture, Forestry Sequestration, and Food Security. *Environmental and Resource Economics*, 74(2), 653–675. <https://doi.org/10.1007/s10640-019-00339-6>
- Pesaran, M. H., Shin, Y., & Smith, R. J. (2001). Bounds testing approaches to the analysis of level relationships. *Journal of Applied Econometrics*, 16(3), 289–326. <https://doi.org/10.1002/jae.616>
- Rohde, R. A., & Hausfather, Z. (2020). The Berkeley Earth Land/Ocean Temperature Record. *Earth System Science Data*, 12(4), 3469–3479.

<https://doi.org/10.5194/essd-12-3469-2020>

Scanes, C. G. (2017). Human activity and habitat loss: Destruction, fragmentation, and degradation. In *Animals and Human Society* (pp. 451–482). Elsevier. <https://doi.org/10.1016/B978-0-12-805247-1.00026-5>

Schaffner, J. (2014). *Development Economics*.

Sherwood, S. C., Webb, M. J., Annan, J. D., Armour, K. C., Forster, P. M., Hargreaves, J. C., ... Zelinka, M. D. (2020, December 1). An Assessment of Earth's Climate Sensitivity Using Multiple Lines of Evidence. *Reviews of Geophysics*, Vol. 58. Blackwell Publishing Ltd. <https://doi.org/10.1029/2019RG000678>

Soumbara, S., & El Ghini, A. (2023). Asymmetric effects of climate variability on food security in Morocco: evidence from the nonlinear ARDL model. *Journal of Agribusiness in Developing and Emerging Economies*. <https://doi.org/10.1108/JADEE-10-2022-0215>

Sun, Y., Zou, X., Shi, X., & Zhang, P. (2019). The economic impact of climate risks in China: evidence from 47-sector panel data, 2000–2014. *Natural Hazards*, 95(1–2), 289–308. <https://doi.org/10.1007/s11069-018-3447-0>

Todaro, M. P. ., & Smith, S. C. . (2015). *Economic development*. Pearson.

UNDP. (2023). *Broken Record Temperatures hit new highs, yet world fails to cut emissions (again)*. <https://doi.org/10.59117/20.500.11822/43922>

Wang, Z., Hu, D., Sami, F., & Uktamov, K. F. (2023). Revisiting China's natural resources-growth-emissions nexus: Education expenditures and renewable energy innovation. *Resources Policy*, 85. <https://doi.org/10.1016/j.resourpol.2023.103923>

Wooldridge, J. M. . (2018). *Introductory econometrics : a modern approach*. Cengage.