

## DAFTAR PUSTAKA

- Abbass, K., Song, H., Khan, F., Begum, H., & Asif, M. (2022). Fresh insight through the VAR approach to investigate the effects of fiscal policy on environmental pollution in Pakistan. *Environmental Science and Pollution Research*, 29(16), 23001–23014. <https://doi.org/10.1007/s11356-021-17438-x>
- Allan, G., Gilmartin, M., McGregor, P., Swales, J. K., & Turner, K. (2009). Economics of energy efficiency. *International Handbook on the Economics of Energy*, 2, 144–163. <https://doi.org/10.1016/b0-12-176480-x/00228-x>
- Baron, R. M., & Kenny, D. A. (1986). The Moderator-Mediator Variable Distinction in Social Psychological Research: Conceptual, Strategic, and Statistical Considerations. *The American Psychological Association*, 52(6), 1173–1182. <https://doi.org/10.1177/1350506818764762>
- Blanchard, O. (2006). *Macroeconomics 4th Edition*. Pearson Prentice Hall, New Jersey.
- Bletsas, K., Oikonomou, G., Panagiotidis, M., & Spyromitros, E. (2022). Carbon Dioxide and Greenhouse Gas Emissions: The Role of Monetary Policy, Fiscal Policy, and Institutional Quality. *Energies*, 15(13). <https://doi.org/10.3390/en15134733>
- Chan, Y. T. (2020). Are macroeconomic policies better in curbing air pollution than environmental policies? A DSGE approach with carbon-dependent fiscal and monetary policies. *Energy Policy*, 141. <https://doi.org/10.1016/j.enpol.2020.111454>
- Chishti, M. Z., Ahmad, M., Rehman, A., & Khan, M. K. (2021). Mitigations pathways towards sustainable development: Assessing the influence of fiscal and monetary policies on carbon emissions in BRICS economies. *Journal of Cleaner Production*, 292. <https://doi.org/10.1016/j.jclepro.2021.126035>
- Cialani, C. (2007). Economic growth and environmental quality: An econometric and a decomposition analysis. *Management of Environmental Quality: An International Journal*, 18(5), 568–577. <https://doi.org/10.1108/14777830710778328>
- Dinçer, H., Yüksel, S., & Adali, Z. (2019). Determining the effects of monetary policies on capital markets of the emerging economies: An evidence from E7 countries. *The Impacts of Monetary Policy in the 21st Century: Perspectives from Emerging Economies*, 3–16. <https://doi.org/10.1108/978-1-78973-319-820191007>
- Dinda, S. (2004). Environmental Kuznets Curve hypothesis: A survey. *Ecological Economics*, 49(4), 431–455. <https://doi.org/10.1016/j.ecolecon.2004.02.011>

- Fernández-Amador, O., Francois, J. F., & Tomberger, P. (2016). Carbon dioxide emissions and international trade at the turn of the millennium. *Ecological Economics*, 125(266992), 14–26.  
<https://doi.org/10.1016/j.ecolecon.2016.01.005>
- Gale, J., Bradshaw, J., Chen, Z., Garg, A., Gomez, D., Rogner, H. H., Simbeck, D., Williams, R., Toth, F., & Vuuren, D. van. (2019). Sources of CO<sub>2</sub>. *IPCC Special Report on Carbon Dioxide Capture and Storage*, 203–228.  
[https://doi.org/10.1007/978-3-030-27103-9\\_8](https://doi.org/10.1007/978-3-030-27103-9_8)
- Halkos, G. E., & Paizanos, E. A. (2013). The Effect of Government Expenditure on the Environment: An Empirical Investigation. *Ecological Economics*, 91, 48–56. <https://doi.org/10.1016/j.ecolecon.2013.04.002>
- Halkos, G. E., & Paizanos, E. A. (2016). The effects of fiscal policy on CO<sub>2</sub> emissions: Evidence from the U.S.A. *Energy Policy*, 88, 317–328.  
<https://doi.org/10.1016/j.enpol.2015.10.035>
- Horton, M., & El-ganainy, A. (2009). Fiscal Policy : Taking and Giving Away Governments promote stable and sustainable growth through their power to spend and tax. *Finance & Development*.  
<https://www.imf.org/external/pubs/ft/fandd/basics/36-fiscal-policy.htm>
- Ireland, P. N. (2009). monetary transmission mechanism : The New Palgrave Dictionary of Economics The New Palgrave Dictionary of Economics Online monetary transmission mechanism monetary transmission mechanism : The New Palgrave Dictionary of Economics. *Journal of Political Economy*, 1–5.
- Jalil, A., & Feridun, M. (2011). The impact of growth, energy and financial development on the environment in China: A cointegration analysis. *Energy Economics*, 33(2), 284–291. <https://doi.org/10.1016/j.eneco.2010.10.003>
- Li, J. (2023). Environmental Kuznets curve, balanced growth, and influencing factors: evidence from economic development in China. *International Journal of Climate Change Strategies and Management*.  
<https://doi.org/10.1108/IJCCSM-08-2022-0116>
- Liu, K., & Lin, B. (2019). Research on influencing factors of environmental pollution in China: A spatial econometric analysis. *Journal of Cleaner Production*, 206, 356–364. <https://doi.org/10.1016/j.jclepro.2018.09.194>
- López, R., Galinato, G. I., & Islam, A. (2011). Fiscal spending and the environment: Theory and empirics. *Journal of Environmental Economics and Management*, 62(2), 180–198.  
<https://doi.org/10.1016/j.jeem.2011.03.001>
- Mathai, K. (2009). Conducting monetary policy. *Finance and Development*, September, 46–47.
- Mughal, N., Kashif, M., Arif, A., William, J., Guerrero, G., Nabua, W. C., & Niedbala, G. (2021). Dynamic effects of fiscal and monetary policy

- instruments on environmental pollution in ASEAN. *Environmental Science and Pollution Research*. <https://doi.org/10.1007/s11356-021-15114-8>/Published
- Muhafidin, D. (2020). The role of fiscal policy and monetary policy in environmental degradation in Indonesia. *International Journal of Energy Economics and Policy*, 10(3), 504–510. <https://doi.org/10.32479/ijeep.9586>
- Muhammad, B. (2019). Energy consumption, CO<sub>2</sub> emissions and economic growth in developed, emerging and Middle East and North Africa countries. *Energy*, 179, 232–245. <https://doi.org/10.1016/j.energy.2019.03.126>
- Munir, K., & Ameer, A. (2018). Effect of economic growth, trade openness, urbanization, and technology on environment of Asian emerging economies. *Management of Environmental Quality: An International Journal*, 29(6), 1123–1134. <https://doi.org/10.1108/MEQ-05-2018-0087>
- Oh, J. (2023). The Effects of Local Government Expenditures on Carbon Dioxide Emissions: Evidence from Republic of Korea. *Sustainability*, 15(20), 14913. <https://doi.org/10.3390/su152014913>
- Pierre, F., CE, B. D., Judith, H., Wouter, P., Julia, P., Stephen, S., Philippe, C., Peter, A., Meike, B., & Nicolas, B. (2022). Global carbon budget 2021. *Earth System Science Data*, 14(4), 1917–2005.
- Powdthavee, N., Lekfuangfu, W. N., & Wooden, M. (2021). The Marginal Income Effect of Education on Happiness: Estimating the Direct and Indirect Effects of Compulsory Schooling on Well-Being in Australia. *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.2263601>
- Ramlogan, A., & Nelson, A. (2023). Assessing the influence of fiscal and monetary policies on carbon dioxide emissions. *Latin American Journal of Central Banking*, 5(3), 100114. <https://doi.org/10.1016/j.latcb.2023.100114>
- Sobel M.E. (1982). Asymptotic confidence intervals for indirect effects in structural equation models. *Sociological Methodology*, 13(1982), 290–312.
- Ullah, S., Majeed, M. T., & Chishti, M. Z. (2020). Examining the asymmetric effects of fiscal policy instruments on environmental quality in Asian economies. *Environmental Science and Pollution Research*, 27(30), 38287–38299. <https://doi.org/10.1007/s11356-020-09859-x>
- Ullah, S., Ozturk, I., & Sohail, S. (2020). The asymmetric effects of fiscal and monetary policy instruments on Pakistan's environmental pollution. *Environmental Science and Pollution Research*. <https://doi.org/10.1007/s11356-020-11093-4>/Published
- Wu, J. S. (2023). Measuring Economic Development and Carbon Dioxide Emissions Inefficiency. *SAGE Open*, 13(1), 1–9. <https://doi.org/10.1177/21582440231154418>



Yuelan, P., Akbar, M. W., Hafeez, M., Ahmad, M., Zia, Z., & Ullah, S. (2019). The nexus of fiscal policy instruments and environmental degradation in China. *Environmental Science and Pollution Research*, 26(28), 28919–28932. <https://doi.org/10.1007/s11356-019-06071-4>

Zakaria, M., & Bibi, S. (2019). Financial development and environment in South Asia: the role of institutional quality. *Environmental Science and Pollution Research*, 26(8), 7926–7937. <https://doi.org/10.1007/s11356-019-04284-1>