

DAFTAR PUSTAKA

- Abid, M., & Sekrafi, H. (2021). Pollution haven or halo effect? A comparative analysis of developing and developed countries. *Energy Reports*, 7, 4862-4871.
- Acheampong, A. O., Amponsah, M., & Boateng, E. (2020). Does financial development mitigate carbon emissions? Evidence from heterogeneous financial economies. *Energy Economics*, 88, 104768.
- Adom, P. K. (2015). Asymmetric impacts of the determinants of energy intensity in Nigeria. *Energy Economics*, 49, 570-580.
- Apergis, N., & Payne, J. E. (2010). Renewable energy consumption and economic growth: evidence from a panel of OECD countries. *Energy policy*, 38(1), 656-660.
- Azam, M., Khan, A. Q., & Ozturk, I. (2019). The effects of energy on investment, human health, environment and economic growth: empirical evidence from China. *Environmental Science and Pollution Research*, 26, 10816-10825.
- Bilgili, F., Koçak, E., & Bulut, Ü. (2016). The dynamic impact of renewable energy consumption on CO2 emissions: a revisited Environmental Kuznets Curve approach. *Renewable and Sustainable Energy Reviews*, 54, 838-845.
- Bloyd, D. I., & Bloyd, C. N. (2001). Renewable energy and sustainable development: Lessons learned from APEC for the preparation of RIO+ 10. *Asian Perspective*, 25(3), 85-111.
- Caglar, A. E. (2020). The importance of renewable energy consumption and FDI inflows in reducing environmental degradation: bootstrap ARDL bound test in selected 9 countries. *Journal of Cleaner Production*, 264, 121663.
- Eskeland, G. S., & Harrison, A. E. (2003). Moving to greener pastures? Multinationals and the pollution haven hypothesis. *Journal of development economics*, 70(1), 1-23.
- Eyuboglu, K., & Uzar, U. (2020). Examining the roles of renewable energy consumption and agriculture on CO2 emission in lucky-seven countries. *Environmental Science and Pollution Research*, 27(36), 45031-45040.
- Fan, W., & Hao, Y. (2020). An empirical research on the relationship amongst renewable energy consumption, economic growth and foreign direct investment in China. *Renewable energy*, 146, 598-609.
- Farhani, S., & Shahbaz, M. (2014). What role of renewable and non-renewable electricity consumption and output is needed to initially mitigate CO2

- emissions in MENA region? *Renewable and Sustainable Energy Reviews*, 40, 80-90.
- Friedman, J., & Fung, H.-G. (1996). A note on state characteristics and the location of foreign direct investment within the United States. *Review of Economics & Statistics*, 78(2), 367-368.
- Garcia-Johnson, R. (2000). *Exporting environmentalism: US multinational chemical corporations in Brazil and Mexico*. MIT Press.
- Habiba, U., Xinbang, C., & Ahmad, R. I. (2021). The influence of stock market and financial institution development on carbon emissions with the importance of renewable energy consumption and foreign direct investment in G20 countries. *Environmental Science and Pollution Research*, 28, 67677-67688.
- Hitam, M. B., & Borhan, H. B. (2012). FDI, growth and the environment: impact on quality of life in Malaysia. *Procedia-Social and Behavioral Sciences*, 50, 333-342.
- Inglesi-Lotz, R., & Dogan, E. (2018). The role of renewable versus non-renewable energy to the level of CO₂ emissions: a panel analysis of sub-Saharan Africa's Big 10 electricity generators. *Renewable energy*, 123, 36-43.
- Kairupan, D. (2013). *Aspek Hukum Penanaman Modal Asing di Indonesia*. Kencana.
- Kariuki, C. (2015). The determinants of foreign direct investment in the African Union. *Journal of Economics, Business and Management*, 3(3), 346-351.
- Kastratović, R. (2019). Impact of foreign direct investment on greenhouse gas emissions in agriculture of developing countries. *Australian Journal of Agricultural and Resource Economics*, 63(3), 620-642.
- Khan, M. A., & Ozturk, I. (2020). Examining foreign direct investment and environmental pollution linkage in Asia. *Environmental Science and Pollution Research*, 27, 7244-7255.
- Kizilkaya, O. (2017). The impact of economic growth and foreign direct investment on CO₂ emissions: the case of Turkey. *Turkish Economic Review*, 4(1), 106-118.
- Lapinskienė, G., Tvaronavičienė, M., & Vaitkus, P. (2013). Analysis of the validity of environmental Kuznets curve for the Baltic States. *Environmental and Climate Technologies*, 12(1), 41-46.

- Lee, J. W., & Brahmairene, T. (2013). Investigating the influence of tourism on economic growth and carbon emissions: Evidence from panel analysis of the European Union. *Tourism management*, *38*, 69-76.
- Mert, M., & Bölük, G. (2016). Do foreign direct investment and renewable energy consumption affect the CO₂ emissions? New evidence from a panel ARDL approach to Kyoto Annex countries. *Environmental Science and Pollution Research*, *23*, 21669-21681.
- Mielnik, O., & Goldemberg, J. (2002). Foreign direct investment and decoupling between energy and gross domestic product in developing countries. *Energy policy*, *30*(2), 87-89.
- Naz, S., Sultan, R., Zaman, K., Aldakhil, A. M., Nassani, A. A., & Abro, M. M. Q. (2019). Moderating and mediating role of renewable energy consumption, FDI inflows, and economic growth on carbon dioxide emissions: evidence from robust least square estimator. *Environmental Science and Pollution Research*, *26*, 2806-2819.
- Omri, A., & Sassi-Tmar, A. (2015). Linking FDI inflows to economic growth in North African countries. *Journal of the Knowledge Economy*, *6*, 90-104.
- Pazienza, P. (2015). The relationship between CO₂ and Foreign Direct Investment in the agriculture and fishing sector of OECD countries: Evidence and policy considerations. *Intelektinė ekonomika*, *9*(1), 55-66.
- Sadorsky, P. (2009). Renewable energy consumption and income in emerging economies. *Energy policy*, *37*(10), 4021-4028.
- Sarwedi, S. (2002). Investasi Asing Langsung Di Indonesia Dan Faktor Yang Mempengaruhinya. *Jurnal Akuntansi Dan Keuangan*, *4*(1), 17-35.
- Shahbaz, M., Nasreen, S., Abbas, F., & Anis, O. (2015). Does foreign direct investment impede environmental quality in high-, middle-, and low-income countries? *Energy Economics*, *51*, 275-287.
- Stern, D. I. (2004). The rise and fall of the environmental Kuznets curve. *World development*, *32*(8), 1419-1439.
- Sunardi, N., & Ula, L. N. R. (2017). pengaruh BI rate, inflasi dan kurs terhadap indeks harga saham gabungan (IHSG). *Jurnal Sekuritas*, *1*(2), 27-41.
- Tran, T. M., Phan, T. H., Tran, T. V., & Le, A. T. T. (2022). Examining the Correlation among Economic Development, Foreign Direct Investment, and CO₂ Emissions by Utilizing the VECM Model—Empirical Study in Vietnam. *Sustainability*, *14*(19), 12621.

Zhu, H., Duan, L., Guo, Y., & Yu, K. (2016). The effects of FDI, economic growth and energy consumption on carbon emissions in ASEAN-5: evidence from panel quantile regression. *Economic Modelling*, 58, 237-248.