

Daftar Pustaka

- Ahmed, F., Kousar, S., Pervaiz, A., & Ramos-Requena, J. P. (2020). Financial Development, Institutional Quality, and Environmental Degradation Nexus: New Evidence from Asymmetric ARDL Co-Integration Approach. *Sustainability*, 12(18), 7812. [DOI:10.3390/su12187812](https://doi.org/10.3390/su12187812)
- Aldy, J.E. (2004). An Environmental Kuznets Curve Analysis of U.S. State-Level Carbon Dioxide Emissions. Department of Economics, Harvard University.
- Asemota, Franklin & Olokoyo, Felicia. (2022). “Renewable Energy Financing and Sustainable Industrial Development in Nigeria”. International Journal of Energy Economics and Policy. 12. 563-567. 10.32479/ijEEP.13077.
- Bhuiyan, M. R. A , Zhang, Qiannan, Vikas Khare, Alexey MikhayloV, Gabor Pinter and Xiaowen Huang. (2022). “Renewable Energy Consumption and Economic Growth Nexus – A Systematic Literature Review”. Sec. Environmental Economics and Management. Volume 10 – 2022. <https://doi.org/10.3389/fenvs.2022.878394>
- Bui Minh T, Nguyen Ngoc T, Bui Van H. (2023). “Relationship between carbon emissions, economic growth, renewable energy consumption, foreign direct investment, and urban population in Vietnam”. *Heliyon*. 2023 Jun 24;9(6):e17544. doi: 10.1016/j.heliyon.2023.e17544. PMID: 37416644; PMCID: PMC10320259.
- Copeland, Brian & Taylor, M. Scott. (2004). “Trade, Growth, and the Environment”. *Journal of Economic Literature*. 42. 7-71. 10.1257/002205104773558047.
- David I. Stern, “Environmental Kuznets Curve”, Editor(s): Cutler J. Cleveland, Encyclopedia of Energy, Elsevier, 2004, Pages 517-525, ISBN 9780121764807, <https://doi.org/10.1016/B0-12-176480-X/00454-X>.
- Dimnwobi, Stephen & Madichie, Chekwube & Ekesiobi, Chukwunonso & Asongu, Simplice. (2022). “Financial Development and Renewable Energy Consumption in Nigeria. Renewable Energy”. 192. 10.1016/j.renene.2022.04.150.

- Fuinhas, José & Koengkan, Matheus. (2018). THE IMPACT OF RENEWABLE ENERGY CONSUMPTION ON CARBON DIOXIDE EMISSIONS-THE CASE OF SOUTH AMERICAN COUNTRIES 1. Revista Brasileira de Energias Renováveis. 7. 10.5380/rber.v7i2.58266.
- G. Grossman, A.B. Krueger, Environmental Impacts of a North American Free Trade Agreement, (1991), <https://doi.org/10.3386/w3914>. NBER Working Paper no. 3914.
- Hasnisah, A., Azlina, A. A., & Che Taib, C. M. I. (2019). “The Impact of Renewable Energy Consumption on Carbon Dioxide Emissions: Empirical Evidence from Developing Countries in Asia”. *International Journal of Energy Economics and Policy*, 9(3), 135–143.
- He, J. dan Richard, P. (2009). “Environmental Kuznets Curve for CO2 in Canada”. Cahiers de recherche 09-13, Departement d'Economique de la Faculte d'administration à l'Universite de Sherbrooke.
- IEA (2024), CO2 Emissions in 2023, IEA, Paris <https://www.iea.org/reports/co2-emissions-in-2023> , Licence: CC BY 4.0 Diakses 30 September 2024
- IEA (2024), Countries Indonesia, IEA, Licence: CC BY 4.0 <https://www.iea.org/countries/indonesia> Diakses 19 Desember 2024
- Iskandar, A. (2019). Economic Growth And CO2 Emissions In Indonesia : Investigating The Environmental Kuznets Curve Hypothesis Existence. BPPK Journal : Finansial Education and Training Agency [Jurnal BPPK : Badan Pendidikan Dan Pelatihan Keuangan], 12(1), 42–52. <https://doi.org/10.48108/jurnalbppk.v12i1.369>
- Iwata, H., K. Okada. dan S. Samreth, (2009). “Empirical study of the environmental Kuznets Curve for CO2 in France: The Role of Nuclear Energy”. MPRA Paper, 18997.
- Kahia, M., Ben Jebli, M. & Belloumi, M. Analysis of the impact of renewable energy consumption and economic growth on carbon dioxide emissions in 12 MENA countries. *Clean Techn Environ Policy* 21, 871–885 (2019). <https://doi.org/10.1007/s10098-019-01676-2>

Kementrian Lingkungan Hidup dan Kehutanan (KLHK). 2018. "Mengukur dan Reduksi Gas Rumah Kaca". Sekretariat Jendral Pusat Data dan Informasi Bidang Pengelolaan Informasi. Diakses 30 September 2024

Kumar Guru, Biplab and Yadav, Inder Sekhar. (2019). "Financial Development and Economic Growth: Panel Evidence From BRICS". Journal of Economics, Finance & Administrative Science, Vol. 24, No. 47, 2019, Available at SSRN: <https://ssrn.com/abstract=3399728>

Kusumawardhani, D. (2011). "Economic Development And Environmental Quality: An Environmental Kuznets Curve (Ekc) Investigation Using Cross-Countries Data". Airlangga University Economic Magazine [Majalah Ekonomi Universitas Airlangga], 21(1), 4062.

Lean, H. H. dan Shahbaz. M.S. (2011). Environmental Kuznets Curve and The Role of Energy Consumption in Pakistan. Monash University: Development Research Unit Discussion Paper DEVDP 10/05

Leandro Vigna, Johannes Friedrich and Thomas Damassa. (2024). "The History of Carbon Dioxide Emissions". World Resources Institute. 6381380/iStock. Diakses 30 September 2024 <https://www.wri.org/insights/history-carbon-dioxide-emissions>

Le, Hoang Phong. (2019). Globalization, Financial Development, and Environmental Degradation in the Presence of Environmental Kuznets Curve: Evidence from ASEAN-5 Countries. International Journal of Energy Economics and Policy. 9. 40-50. 10.32479/ijEEP.7290.

Lin, B., Omoju, O.E., & Okonkwo, J.U. (2016). Factors influencing renewable electricity consumption in China. *Renewable & Sustainable Energy Reviews*, 55, 687-696.

M. Hashem Pesaran et al., "Bounds Testing Approaches to The Analysis of Level Relationships", Journal of Applied Econometrics, Vol. 16, No 3, 2001, p. 289-326.

Rauf, Abdul & Zhang, Jin & Li, Jinkai & Amin, Waqas, (2018). "Structural changes, energy consumption and carbon emissions in China: Empirical evidence from ARDL bound testing model," Structural Change and Economic Dynamics, Elsevier, vol. 47(C), pages 194-206.

REN21. 2022. Renewables 2022 Global Status Report. Ren21(2022).
<https://www.ren21.net/gsr-2022/>. Diakses 30 September 2024

Shahbaz, Muhammad & Hye, Qazi Muhammad Adnan & Tiwari, Aviral Kumar & Leitão, Nuno Carlos, (2013). "Economic growth, energy consumption, financial development, international trade and CO2 emissions in Indonesia," Renewable and Sustainable Energy Reviews, Elsevier, vol. 25(C), pages 109-121.

Shahbaz, Muhammad & Lean, Hooi Hooi & Shabbir, Muhammad Shahbaz, (2012). "Environmental Kuznets Curve hypothesis in Pakistan: Cointegration and Granger causality," Renewable and Sustainable Energy Reviews, Elsevier, vol. 16(5), pages 2947-2953.

Shahbaz, M., Solarin, S. A., Mahmood, H., & Arouri, M. (2013). Does Financial Development reduce CO2 emissions in Malaysia Economy? A time series analysis. Economic Modelling, 145-152.

Shahbaz, M., Tiwari, A. K., & Nasir, M. (2013). The effects of Financial Development, Economic Growth, Coal Consumption, and Trade Openness on CO2 Emissions in South Africa. Energy Policy 61, 1452-1459

Sugiawan, Y., & Managi, S. (2016). The environmental Kuznets curve in Indonesia: Exploring the potential of renewable energy. *Energy Policy*, 98, 187-198.

UN Environment Programme. (2023). "Climate Change 2023: Synthesis Report".
<https://www.unep.org/resources/report/climate-change-2023-synthesis-report>.
Diakses 30 September 2024

Yüksel, S., Mikhaylov, A. (2022). The Effect of the Carbon Tax to Minimize Emission. In: Dinçer, H., Yüksel, S. (eds) Clean Energy Investments for Zero Emission Projects. Contributions to Management Science. Springer, Cham.
https://doi.org/10.1007/978-3-031-12958-2_1