

DAFTAR PUSTAKA

- Abu-Rub et al. (2014). *POWER ELECTRONICS FOR RENEWABLE ENERGY SYSTEMS, TRANSPORTATION AND INDUSTRIAL APPLICATIONS*.
- Aguirre, M., & Ibikunle, G. (2014). Determinants of renewable energy growth: A global sample analysis. *Energy Policy*, 69, 374–384. <https://doi.org/10.1016/j.enpol.2014.02.036>
- Asghar, N., Amjad, M. A., & Rehman, H. ur. (2023). Analyzing the impact of access to electricity and biomass energy consumption on infant mortality rate: a global perspective. *Environmental Science and Pollution Research*, 30(11), 29550–29565. <https://doi.org/10.1007/s11356-022-24144-9>
- Balsalobre-Lorente, D., Shahbaz, M., Roubaud, D., & Farhani, S. (2017). *Munich Personal RePEc Archive How Economic Growth, Renewable Electricity and Natural Resources Contribute to CO2 Emissions? How Economic Growth, Renewable Electricity and Natural Resources Contribute to CO2 Emissions?*
- Bhattacharya, M., Paramati, S. R., Ozturk, I., & Bhattacharya, S. (2016). The effect of renewable energy consumption on economic growth: Evidence from top 38 countries. In *Applied Energy* (Vol. 162). http://www.ren21.net/wp-content/uploads/2015/06/GSR2015_KeyFindings_lowres.pdf
- Bhattacharyya, S. C. (2024). *Energy Access Programmes and Sustainable Development: A critical review OASYS SOUTH ASIA Research Project Peer-reviewed Published Papers Energy access programmes and sustainable development: A critical review and analysis (Energy for Sustainable Development, 16(3): 260-71, 2012) Energy Access Programmes and Sustainable Development: A critical review Energy Access Programmes and Sustainable Development: A critical review 3*.
- Bhuiyan, M. A., Zhang, Q., Khare, V., Mikhaylov, A., Pinter, G., & Huang, X. (2022). Renewable Energy Consumption and Economic Growth Nexus—A Systematic Literature Review. In *Frontiers in Environmental Science* (Vol. 10). Frontiers Media S.A. <https://doi.org/10.3389/fenvs.2022.878394>
- BloombergNEF. (2024). *Asia-Pacific-energy-transition-outlook_FINAL*.
- Bourcet, C. (2020). Empirical determinants of renewable energy deployment: A systematic literature review. *Energy Economics*, 85. <https://doi.org/10.1016/j.eneco.2019.104563>

- Canadell, J. G., Monteiro, P. M., Costa, M. H., Cotrim Da Cunha, L., Cox, P. M., Eliseev, A. V., Henson, S., Ishii, M., Jaccard, S., Koven, C., & Global, al. (2021). *Global Carbon and other Biogeochemical Cycles and Feedbacks*. <https://hal.science/hal-03336145v1>
- 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>
- Derouez, F., & Ifa, A. (2025). Assessing the Sustainability of Southeast Asia's Energy Transition: A Comparative Analysis. *Energies*, 18(2). <https://doi.org/10.3390/en18020287>
- Erdiwansyah, Mamat, R., Sani, M. S. M., & Sudhakar, K. (2019). Renewable energy in Southeast Asia: Policies and recommendations. *Science of the Total Environment*, 670, 1095–1102. <https://doi.org/10.1016/j.scitotenv.2019.03.273>
- Estevão, J., & Lopes, J. D. (2024). SDG7 and renewable energy consumption: The influence of energy sources. *Technological Forecasting and Social Change*, 198. <https://doi.org/10.1016/j.techfore.2023.123004>
- Friedlingstein, P., O'sullivan, M., Jones, M. W., Andrew, R. M., Gregor, L., Hauck, J., Le Quéré, C., Luijkx, I. T., Olsen, A., Peters, G. P., Peters, W., Pongratz, J., Schwingshackl, C., Sitch, S., Canadell, J. G., Ciais, P., Jackson, R. B., Alin, S. R., Alkama, R., ... Zheng, B. (2022). Global Carbon Budget 2022. *Earth System Science Data*, 14(11), 4811–4900. <https://doi.org/10.5194/essd-14-4811-2022>
- Gu, D., Andreev, K., & Dupre, M. E. (2021). *Major Trends in Population Growth Around the World*.
- Gujarati & Porter. (2009). *The McGraw-Hill Series Economics*.
- Hasnisah, A., Azlina, A. A., & Taib, C. M. I. C. (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. <https://doi.org/10.32479/ijeeep.7535>
- Hoa, P. X., Xuan, V. N., & Phuong Thu, N. T. (2023). Determinants of the renewable energy consumption: The case of Asian countries. *Heliyon*, 9(12). <https://doi.org/10.1016/j.heliyon.2023.e22696>
- Hsiao, C. (2014). *Analysis of Panel Data, Third Edition*.
- Huang, Y. H., Wu, J. H., & Huang, H. S. (2021). Analyzing the driving forces behind co2 emissions in energy-resource-poor and fossil-fuel-centered economies: Case

- studies from Taiwan, Japan, and South Korea. *Energies*, 14(17). <https://doi.org/10.3390/en14175351>
- Hunt, L. C., Kipouros, P., & Lamprakis, Z. (2024). The Drivers of Renewable Energy: A Global Empirical Analysis of Developed and Developing Countries. *Energies*, 17(12). <https://doi.org/10.3390/en17122902>
- Khan, H., Khan, I., & Binh, T. T. (2020). The heterogeneity of renewable energy consumption, carbon emission and financial development in the globe: A panel quantile regression approach. *Energy Reports*, 6, 859–867. <https://doi.org/10.1016/j.egyr.2020.04.002>
- Khuong, P. M., McKenna, R., & Fichtner, W. (2019). Analyzing drivers of renewable energy development in Southeast Asia countries with correlation and decomposition methods. *Journal of Cleaner Production*, 213, 710–722. <https://doi.org/10.1016/j.jclepro.2018.12.192>
- Linqian Jiao, Y. T. (2024). *Social Equity and Renewable Energy Access in Developing Countries*.
- Liu, Z., Deng, Z., Davis, S., & Ciais, P. (2023). Monitoring global carbon emissions in 2022. In *Nature Reviews Earth and Environment* (Vol. 4, Number 4, pp. 205–206). Springer Nature. <https://doi.org/10.1038/s43017-023-00406-z>
- Liu, Z., Deng, Z., Zhu, B., Ciais, P., Davis, S. J., Tan, J., Andrew, R. M., Boucher, O., Arous, S. Ben, Canadell, J. G., Dou, X., Friedlingstein, P., Gentine, P., Guo, R., Hong, C., Jackson, R. B., Kammen, D. M., Ke, P., Le Quéré, C., ... Schellnhuber, H. J. (2022). Global patterns of daily CO₂ emissions reductions in the first year of COVID-19. *Nature Geoscience*, 15(8), 615–620. <https://doi.org/10.1038/s41561-022-00965-8>
- Lucas, D., & Roettger, M. E. (2021). *The scope of population studies and demography*.
- Marques, A. C., & Fuinhas, J. A. (2011). Drivers promoting renewable energy: A dynamic panel approach. In *Renewable and Sustainable Energy Reviews* (Vol. 15, Number 3, pp. 1601–1608). Elsevier Ltd. <https://doi.org/10.1016/j.rser.2010.11.048>
- Meadows, D. H., Meadows, D. L., Rgen, J. •, William, R., & Behrens Ill, W. (1971). *The Limits to Growth. A report for the Club of Rome's project on the predicament of mankind*.
- Mengova, E. (2024). What Drives Renewable Energy Consumption in Asia. In *34 Journal of Strategic Innovation and Sustainability* (Vol. 19, Number 1).

- MHussen, A. (2000). *Principles of Environmental Economics: Economics, Ecology and Public Policy*.
- Mulugetta, Y., Ben Hagan, E., & Kammen, D. (2019). Energy access for sustainable development. In *Environmental Research Letters* (Vol. 14, Number 2). Institute of Physics Publishing. <https://doi.org/10.1088/1748-9326/aaf449>
- Nguyen, A. T. (2023). EFFECTS OF ECONOMIC GROWTH, ELECTRICITY CONSUMPTION, ENERGY USE, AND URBANISATION ON CARBON DIOXIDE EMISSIONS IN VIETNAM. *Asian Academy of Management Journal*, 28(1), 287–309. <https://doi.org/10.21315/aamj2023.28.1.12>
- Omri, A., & Nguyen, D. K. (2014). On the determinants of renewable energy consumption: International evidence. *Energy*, 72, 554–560. <https://doi.org/10.1016/j.energy.2014.05.081>
- Opoku, E. E. O., Acheampong, A. O., & Salim, R. (2026). Does energy access matter for achieving inclusive growth? Insight from a global perspective. *Applied Economics*, 58(26), 5133–5150. <https://doi.org/10.1080/00036846.2025.2503490>
- Oprea, S. V., Bâra, A., & Georgescu, I. A. (2025). Investments, Economics, Renewables and Population Versus Carbon Emissions in ASEAN and Larger Asian Countries: China, India and Pakistan. *Sustainability (Switzerland)*, 17(14). <https://doi.org/10.3390/su17146628>
- Osińska, M., Khan, A. M., & Kwiatkowski, J. (2024). Identifying Economic Factors of Renewable Energy Consumption—A Global Perspective. *Energies*, 17(15). <https://doi.org/10.3390/en17153715>
- Pachauri, S., Barnes, D. F., Modi, V., Prasad, G., Zerriffi, H., Kemausuor, F., Kowsari, R., Nagai, Y., Rijal, K., & Sathaye, J. (2012). *United Nations Development Programme) Minoru Takada (United Nations Development Programme) Njeri Wamukonya † (formerly United Nations Environment Programme)*.
- Pande, S. (2025). The Impact of Economic Growth and Electricity Access on CO₂ Emissions in Bangladesh: An ARDL Bounds Testing Approach. *Journal of Environmental Science and Economics*, 4(2), 56–77. <https://doi.org/10.56556/jescae.v4i2.1381>
- Radmehr, R., Henneberry, S. R., & Shayanmehr, S. (2021). Renewable Energy Consumption, CO₂ Emissions, and Economic Growth Nexus: A Simultaneity Spatial Modeling Analysis of EU Countries. *Structural Change and Economic Dynamics*, 57, 13–27. <https://doi.org/10.1016/j.strueco.2021.01.006>

- Sharvini, S. R., Noor, Z. Z., Chong, C. S., Stringer, L. C., & Yusuf, R. O. (2018). Energy consumption trends and their linkages with renewable energy policies in East and Southeast Asian countries: Challenges and opportunities. In *Sustainable Environment Research* (Vol. 28, Number 6, pp. 257–266). Chinese Institute of Environmental Engineering. <https://doi.org/10.1016/j.serj.2018.08.006>
- Smil, V. (2010). *Energy Transitions*.
- Sørensen. (2017). *Renewable Energy Its physics, engineering, use, environmental impacts, economy and planning aspects Third Edition*. <http://mmf.ruc.dk/energy>
- Sovacool, B. K. (2013). A qualitative factor analysis of renewable energy and Sustainable Energy for All (SE4ALL) in the Asia-Pacific. *Energy Policy*, 59, 393–403. <https://doi.org/10.1016/j.enpol.2013.03.051>
- Supartoyo, Y. H. (2025). Renewable Energy Consumption and SDG 7 Progress: The Case of MINT Countries. *International Journal of Energy Economics and Policy*, 15(3), 684–688. <https://doi.org/10.32479/ijep.19161>
- Thi Mai, A. N., Xuan, V. N., Mai, H. Le, Xuan, H. P., & Thi Phuong, T. N. (2024). Population, carbon dioxide emissions and renewable energy consumption nexus: New insights from Vietnam. *Energy Exploration and Exploitation*, 42(5), 1763–1798. <https://doi.org/10.1177/01445987241252453>
- Torres-Reyna, O. (2007). *Panel Data Analysis Fixed and Random Effects using Stata*. <http://www.princeton.edu/~otorres/>
- Vidinopoulos, A., Whale, J., & Fuentes Hutfilter, U. (2020). Assessing the technical potential of ASEAN countries to achieve 100% renewable energy supply. *Sustainable Energy Technologies and Assessments*, 42. <https://doi.org/10.1016/j.seta.2020.100878>
- Vo, D. H., & Vo, A. T. (2021). Renewable energy and population growth for sustainable development in the Southeast Asian countries. *Energy, Sustainability and Society*, 11(1). <https://doi.org/10.1186/s13705-021-00304-6>
- Wooldridge, J. M. (2010). *Econometric Analysis of Cross Section and Panel Data*.