

DAFTAR PUSTAKA

- Alaganthiran, J. R., & Ifeoma, M. (2022). Heliyon The effects of economic growth on carbon dioxide emissions in selected Sub-Saharan African (SSA) countries. *Heliyon*, 8(April).
- Ang, J. B. (2007). CO 2 emissions , energy consumption , and output in France. *Energy Policy*, 35, 4772–4778. <https://doi.org/10.1016/j.enpol.2007.03.032>
- Apergis, N., & Payne, J. E. (2012). Renewable and non-renewable energy consumption-growth nexus : Evidence from a panel error correction model. *Energy Economics*, 34, 733–738. <https://doi.org/10.1016/j.eneco.2011.04.007>
- Atwater, G. I., & McLero, P. G. (2024). *petroleum*. Britannica. <https://www.britannica.com/science/petroleum/Accumulation-in-reservoir-beds>
- BMKG.(2025). *Perubahan Iklim*. BMKG. <https://gaw-bariri.bmkg.go.id/index.php/karya-tulis-dan-artikel/gawsarium/243-perubahan-iklim#>
- Cobb, K., Diongue-Niang, A., Edwards, P., Emori, S., & Faria, S. H. (2021). *Chapter 1: Framing, Context and Methods*. IPCC Sixth Assessment Report. <https://www.ipcc.ch/report/ar6/wg1/chapter/chapter-1/>
- Cost, M. H., Cunha, L. C. da, Cox, P. M., Eliseev, A. V., & Henso, S. (2021). *Chapter 5 : Global Carbon and other Biogeochemical Cycles and Feedbacks*. IPCC Sixth Assesment Report <https://www.ipcc.ch/report/ar6/wg1/chapter/chapter-5/>
- Dafa, F., Pratama, G., & Susanto, B. (2022). Pengaruh Corporate Social Responsibility dan Likuiditas Terhadap Kinerja Keuangan Perusahaan yang Memperoleh Sustainability Reporting Award (Studi Empiris pada Perusahaan Manufaktur yang terdaftar di ASRRAT dan SRA Tahun 2015-2020). *Journal UNIMMA*, 885–905.
- Eldesouki, M. H., Rashed, A. E., & El-Moneim, A. A. (2023). A comprehensive overview of carbon dioxide, including emission sources, capture technologies, and the conversion into value-added products. *Clean Technologies and Environmental Policy*, 25(10), 3131–3148. <https://doi.org/10.1007/s10098-023-02599-9>
- Forster, P. M., & Et.al. (2024). *Indicators of Global Climate Change 2023: annual update of key indicators of the state of the climate system and human influence*. [https://essd.copernicus.org/articles/16/2625/2024/#:~:text=Konsentrasi rata-rata permukaan global,Hodnebrog dkk. \(2020\).](https://essd.copernicus.org/articles/16/2625/2024/#:~:text=Konsentrasi%20rata-rata%20permukaan%20global,Hodnebrog%20dkk.%20(2020).)

- Gujarati, D. N. (2003). *Basic Econometrics*.
- Idroes, G. M., Hardi, I., Rahman, H., & Afjal, M. (2024). The dynamic impact of non - renewable and renewable energy on carbon dioxide emissions and ecological footprint in Indonesia. *Carbon Research*. <https://doi.org/10.1007/s44246-024-00117-0>
- IEA. (2023). *OIL*. https://www.iea.org/world/oil?utm_source
- ILO. (2022). *The Employment - Environment - Climate Nexus. Employment and environmental sustainability factsheet of Nepal*. 5, 1–8.
- Karimi, M. S., Ahmad, S., Karamelikli, H., Dinç, D. T., & Khan, Y. A. (2021). *Keterkaitan dinamis antara energi terbarukan , emisi karbon , dan pertumbuhan ekonomi melalui pendekatan ARDL nonlinier : Bukti dari Iran*. 1–10.
- Kim, Y. M., & Im, J. (2018). Journal of the Korean Statistical Society Frequency domain bootstrap for ratio statistics under long-range dependence. *Journal of the Korean Statistical Society*, 1–14.
- Lewis, L. (2018). *Natura*. Routledge.
- Mohamed, E. F., Abdullah, A., & Jaaffar, A. H. (2024). Energy Efficiency in Developing Countries: A Systematic Review of Current Findings and Directions towards a Net Zero Economy. *International Journal of Energy Economics and Policy*, 14(5), 495–508.
- Mutaqin, A. K., & Hakim, L. N. (2006). Uji Normalitas Bera-Jarque untuk Residu dalam Model Otoregresif Menggunakan Teknik Bootstrap Parametrik. *STATISTIKA Journal*, 6(2), 27–30.
- National Academies of Sciences, Engineering, and M. (2022). *Petroleum as a Complex Chemical Mixture*. <https://nap.nationalacademies.org/read/26410/chapter/4>
- Nations, U. (2022). What is renewable energy? <https://www.un.org/en/climatechange/what-is-renewable-energy/>
- OECD. (2020). *Renewable Energy*. <https://www.oecd.org/en/data/indicators/renewable-energy.html>
- Otzurk, I. (2010). A literature survey on energy – growth nexus. *Energy Policy*, 38, 340–349. <https://doi.org/10.1016/j.enpol.2009.09.024>

- Panayotou, T. (2014). and Development Economics: Demystifying the environmental Kuznets curve: turning a black box into a Demystifying the environmental Kuznets curve: turning a black box into a policy tool *. *Journals Cambridge, March 2001*, 465–484. <https://doi.org/10.1017/S13557-70X97000259>
- Perekonomian, K. B. (2023). *Sebagai Salah Satu Titik Terang Pertumbuhan Ekonomi Global, ASEAN juga Tekankan Pentingnya Upaya Inklusif dan Kolaboratif dari Sektor Swasta*. <https://ekon.go.id/publikasi/detail/5341/sebagai-salah-satu-titik-terang-pertumbuhan-ekonomi-global-asean-juga-tekan-kan-pentingnya-upaya-inklusif-dan-kolaboratif-dari-sektor-swasta#:~:text=-Perekonomian>
- Purnama, N. I. K. A. (2016). Analisis Pengaruh Pertumbuhan Ekonomi Terhadap Tingkat Pengangguran di Kota Meda Tahun 2000-2014. 69–76.
- Rofii, A. M., & Ardyan, P. S. (2017). *Analisis pengaruh inflasi, penanaman modal asing (pma) dan tenaga kerja terhadap pertumbuhan ekonomi di jawa timur*. 2.
- Sari, A. P., Hasanah, S., & Nursalman, M. (2024). Uji Normalitas dan Homogenitas dalam Analisis Statistik. *Jurnal Pendidikan Tambusai*, 8(2012), 51329–51337.
- Schopf, J. M. (1956). James m. schopf. *Society of Economic Geologist*, 521–527.
- Septiani, Y., Sartika, R. C., & Oktaviani, V. B. (2025). Determinants of CO₂ Emissions : Empirical Evidance From Indonesia. *Jurnal REP (Riset Ekonomi Pembangunan)*, 10(2), 335–351. <https://doi.org/10.31002/rep.v10i2.3008>
- Shahbaz, M., Adebola, S., Mahmood, H., & Arouri, M. (2013). Does fi nancial development reduce CO 2 emissions in Malaysian economy ? A time series analysis. *Economic Modelling*, 35, 145–152.
- Shahbaz, Muhammad, Farhani, Sahbi, Ortuzk, & Ilhan. (2013). Munich Personal RePEc Archive Coal Consumption , Industrial Production and CO2 Emissions in China and India. *MPRA*, 50618.
- Soleh, A. (2017). *Analisis Pertumbuhan Ekonomi Indonesia (Model Pertumbuhan Endogenius)*. 18–26.
- Sriningsih, M., Hatidja, D., Prang, J. D., & Utama, R. K. (2018). Penangan Multikolinearitas Dengan Menggunakan Analisis Regresi Komponen Utama Pada Kasus Impor Beras di Provinsi Sulut. *Jurnal Ilmiah Sains*.

- Tondok, W. S., Kalangi, J. B., & Rompas, W. F. . (2023). Pengaruh Angkatan Kerja dan Pengeluaran Konsumsi Rumah Tangga Terhadap Pertumbuhan Ekonomi di Kabupaten Tana Toraja Tahun 2011-2021. *Jurnal Berkala Ilmiah Efisiensi*, 23(5), 49–60.
- Usenata, N. (2018). Environmental Kuznetz Curve (EKC): A Review of Theoretical and Empirical literature. *Mpra*, 85024. <http://search.proquest.com/docview/-2059124395/>
- Voumik, L. C., & Sultana, T. (2022). Heliyon Impact of urbanization , industrialization , electri fi cation and renewable energy on the environment in BRICS : fresh evidence from novel CS-ARDL model. *Heliyon*, 8(August).