

DAFTAR PUSTAKA

- Ahmad, T., Zhang, H., & Yan, B. (2020). A review on renewable energy and electricity requirement forecasting models for smart grid and buildings. *Sustainable Cities and Society*, 55, 102052.
- ASEAN Energi Outlook. (2021). ASEAN CO2 Emissions from Coal-Fired Power Plants: A Baseline Study. <https://aseanenergy.org/asean-co2-emissions-from-coal-fired-power-plants-a-baseline-study/>
- Aulia Tsandra, N., Pandu Sunaryo, R., & Octaviani, D. (2023). Pengaruh Konsumsi Energi dan Aktivitas Ekonomi Terhadap Emisi CO₂ di Negara G20 (The Effect of Energy Consumption and Economic Activity on CO₂ Emissions in G20 Countries). *Pengaruh Konsumsi Energi Dan Aktivitas ... E-Journal Ekonomi Bisnis Dan Akuntansi*, 10(2), 69–79.
- Bahri, S., & Fiqih, Z. (2017). Rancang Bangun Alat Ukur Emisi Pada Gas Buang Kendaraan Bermotor Berbasis Mikrokontroler. *eLEKTUM*, 12(1), 34-46.
- Basuki, A. T., & Prawoto, N. (2014). Pengantar teori ekonomi. *Yogyakarta: Mitra Pustaka Nurani*.
- Basuki, A. T., & Yuliadi, I. (2014). Modul Praktikum SPSS dan Eviews. *Danisa Media*, 1.
- Boedoyo, M. S., Suarna, E., & Sugiyono, A. (2000). Case Studies on Comparing Sustainable Energy Mixes for Electricity Generation in Indonesia.
- British Petroleum. (2021). Statistical Review of World Energy globally consistent data on world energy markets and authoritative publications in the field of energy. *BP Energy Outlook*, 70, 8–20.
- Candra, K. A. (2018). Analisis pengaruh pertumbuhan ekonomi dan penanaman modal asing terhadap emisi karbondioksida di delapan negara ASEAN periode 2004-2013. *CALYPTRA*, 7(1), 2646-2661.
- Chai, B., Gao, J., Pan, L., & Chen, Y. (2021). Research on the impact factors of green economy of China—from the perspective of system and *Foreign Direct Investment*. *Sustainability*, 13(16), 8741.
- Christensen, J., & Olhoff, A. UNEP (2019). Lessons from a decade of emissions gap assessments. 1–14. <http://www.un.org/Depts/>
- Copeland, B. R., & Taylor, M. S. (1994). North-South Trade and the Environment. *The Quarterly Journal of Economics*, 109(3), 755–787. <https://doi.org/10.2307/2118421>
- Dzikrullah, F. A., & Desmawan, D. (2023). Pengaruh Pertumbuhan Ekonomi Dan Forign Direct Investment Terhadap Degradasi Lingkungan Di Asean-5. *Jurnal Ekonomi dan Bisnis (EK dan BI)*, 6(2), 138-147.

- Energy Institute - Statistical Review of World Energy (2023) – with major processing by Our World in Data. “Coal consumption” [dataset]. Energy Institute, “Statistical Review of World Energy” [original data]. Retrieved June 11, 2024 from <https://ourworldindata.org/grapher/coal-consumption-by-country-terawatt-hours-tw0068>
- Fajriani, R., Aida, N., & Yuliawan, D. (2023). Pengaruh GDP Per kapita, FDI Dan Pertumbuhan Industri Terhadap Kualitas Lingkungan (Studi Kasus: Negara ASEAN). *BULLET: Jurnal Multidisiplin Ilmu*, 2(2), 368-375.
- Fauzi, R. F. (2017). Pengaruh Konsumsi Energi, Luas Kawasan Hutan Dan Pertumbuhan Ekonomi Terhadap Emisi CO₂ Di 6 (Enam) Negara Anggota Asean: Pendekatan Analisis Data Panel. *Jurnal Ecolab*, 11(1), 14–26. <https://doi.org/10.20886/jklh.2017.11.1.14-26>
- Fay, J. A., & Golomb, D. S. (2002). *Energy and the Environment*.
- Field, B. C., & Field, M. K. (2006). *Environmental economics: an introduction*. McGraw-Hill series (Economics).
- Fuadah, N., & Fauzi, R. M. Q. (2019). Eksternalitas pada Perusahaan Air Minum Santri Sidogiri Perspektif Ekonomi Sumber Daya Alam Islam. *Jurnal Ekonomi Syariah Teori Dan Terapan*, 6(5), 899-912.
- Ghozali, I. (2016). Aplikasi analisis multivariete dengan program IBM SPSS 23.
- Ghozali, I., & Ratmono, D. (2017). Analisis multivariat dan ekonometrika: teori, konsep, dan aplikasi dengan eview 10.
- Hannah Ritchie and Max Roser (2020) - “CO₂ emissions” Published online at OurWorldInData.org. Retrieved from: '<https://ourworldindata.org/co2-emissions>' [Online Resource]
- Hannah Ritchie, Max Roser and Pablo Rosado (2020) - “Renewable Energy” Published online at OurWorldInData.org. Retrieved from: '<https://ourworldindata.org/renewable-energy>' [Online Resource]
- Hasan, Y. (2015). Energi dan penggunaannya.
- Hess, P. N. (2016). *Economic growth and sustainable development*. Routledge.
- <https://climate.nasa.gov/news/3246/nasa-says-2022-fifth-warmest-year-on-record-warming-trend-continues/> Diakses pada tanggal 7 Juli 2024.
- IEA Clean Coal Centre. (2015). chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://iea.blob.core.windows.net/assets/imports/events/228/01_Dr.NigelDong.pdf
- IEA. (2024). <https://www.iea.org/energy-system/fossil-fuels/coal>. Diakses pada tanggal 20 April 2024
- IPCC. (2014). AR5 Synthesis Report: Climate Change 2014. Diunduh 15 Maret 2024, dari <https://www.ipcc.ch/report/ar5/syr>

- Jakarta: Fakultas Ekonomi Universitas Borobudur.
- Kanat, O., Yan, Z., Asghar, M. M., Ahmed, Z., Mahmood, H., Kirikkaleli, D., & Murshed, M. (2022). Do natural gas, oil, and coal consumption ameliorate environmental quality? Empirical evidence from Russia. *Environmental Science and Pollution Research*, 29(3), 4540-4556.
- Linggasari, E., & CHARIRI, A. (2015). *Pengaruh Karakteristik Perusahaan Terhadap Carbon Emission Disclosure (Studi pada Perusahaan Manufaktur yang Terdaftar di Bursa Efek Indonesia Periode 2011-2013)* (Doctoral dissertation, Fakultas Ekonomika dan Bisnis).
- Mankiw, N. G., & Taylor, M. P. (2014). *Economics* (3rd ed.). Cengage Learning.
- Mansuri. (2016). Analisis Regresi Linier Berganda Menggunakan Eviews.
- Mrabet, A., Achairi, R., & Ellouze, A. (2014). The Two-Way relationship between Economic Growth and CO2 Emissions. 2(6), 32–35.
- Murshed, M., Khan, U., Khan, A. M., & Ozturk, I. (2023). Can energy productivity gains harness the carbon dioxide-inhibiting agenda of the Next 11 countries? Implications for achieving sustainable development. *Sustainable Development*, 31(1), 307–320. <https://doi.org/10.1002/sd.2393>
- Napitupulu, R. B., Simanjuntak, T. P., Hutabarat, L., Damanik, H., Harianja, H., Sirait, R. T. M., & Lumban Tobing, C. E. R. (2021). Penelitian Bisnis, Teknik dan Analisa dengan SPSS-STATA-Eviews.
- Nikensari, S. I., Destilawati, S., & Nurjanah, S. (2019). Studi environmental kuznets curve di asia: sebelum dan setelah millennium development goals. *Jurnal Ekonomi dan Pembangunan*, 27(2), 11-25.
- Panayotou, T. (1997). Demystifying the environmental Kuznets curve: turning a black box into a policy tool. *Environment and development economics*, 2(4), 465-484.
- Rahajeng, L. R. M. (2016). Analisis Faktor Yang Mempengaruhi Masuknya *Foreign Direct Investment* (FDI) Negara Berkembang di Kawasan ASEAN (Indonesia, Malaysia, Thailand, Kamboja dan Vietnam) Periode 1995-2014. *Jurnal Ilmiah Mahasiswa FEB*, 4(2).
- Stocker, T. (Ed.). (2014). *Climate change 2013: the physical science basis: Working Group I contribution to the Fifth assessment report of the Intergovernmental Panel on Climate Change*. Cambridge university press.
- Sugiyono. (2019). *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Bandung: Alfabeta
- Susilowati, I., Silahul Mu, M., Qudsyina, H., Asri Wahyuni, H., Rismawati, S., Ayu Kusumawardhani, H., & Ruyel Miah, M. (2023). *Nexus Between Economic Growth, Renewable Energy, Industry Value Added and CO 2 Emissions in ASEAN*. 24(2), 265–281. <https://doi.org/10.23917/jep.v24i1.23165>

- Tietenberg, T., & Lewis, L. (2015). Environmental & Natural Resource Economics-Chapter 1. *Environmental & Natural Resource Economics*, 342-368.
- Todaro. (2000). pembangunan ekonomi di dunia ketiga.
- Turedi, N., & Turedi, S. (2021). The Effects of Renewable and Non-renewable Energy Consumption and Economic Growth on CO2 Emissions: Empirical Evidence from Developing Countries. *Business and Economics Research Journal*, 12(4), 751–765. <https://doi.org/10.20409/berj.2021.350>
- Tyagi, S., Garg, N., & Paudel, R. (2014). Environmental Degradation: Causes and Consequences. *European Research*, 81(8-2), 1491. <https://doi.org/10.13187/er.2014.81.1491>
- UNFCCC. (2015). The Paris Agreement. Unfccc.Int. <https://unfccc.int/process-and-meetings/the-paris-agreement>
- United Nations. (2022). Renewable Energy – Powering a Safer Future. Un.Org. https://www.un.org/en/climatechange/raising-ambition/renewable-energy?gad_source=1&gclid=Cj0KCQjw1qO0BhDwARIsANfknv8epqqQZyskNGTMxI1wz8YozWnLTg_NNnMGYs1QFd0wohKIX5GE1zEaAhlx_EALw_wcB. Diakses pada tanggal 20 April 2024
- Widarjono, A. (2018). Ekonometrika Pengantar dan Aplikasinya Disertai. *Panduan Eviews. Edisi kelima. Yogyakarta: UPP STIM YKPN Yogyakarta*.
- Winarno, W. W. (2015). Analisis Ekonometrika dan Statistika dengan EViews (4th ed.). Yogyakarta: UPP STIM YKPN.
- World Bank. (2024), GDP per kapita <https://data.worldbank.org/indicator/NY.GDP.PCAP.CD>. Diakses pada tanggal 20 Maret 2024
- World Bank. (2024). Foreign Direct Investment. <https://data.worldbank.org/indicator/BX.KLT.DINV.CD.WD?locations=XO>. Diakses pada tanggal 20 Maret 2024
- World Coal Institute. (2005). https://unece.org/fileadmin/DAM/ie/se/pdfs/coal8/csd2feb06/Topic5/Copley_WCI.pdf. Diakses pada tanggal 16 April 2024
- Zuldareva, F. (2017). Analisis pengaruh konsumsi energi dan emisi CO2 terhadap pertumbuhan ekonomi Di Indonesia periode 1981-2014. *Jurnal Ilmiah Mahasiswa FEB*, 5(1).