

DAFTAR PUSTAKA

- Ahmad, A., Wahyudi, H., & Lestari, W. R. (2024). The Effect of GDP Per Capita, Population, and Income Inequality on CO2 Emissions in Indonesia. *International Journal of Energy Economics and Policy*, 14(1), 365–370. <https://doi.org/10.32479/ijeep.15224>
- Akimaya, M., & Dahl, C. (2022). Political power, economic trade-offs, and game theory in Indonesian gasoline subsidy reform. *Energy Research & Social Science*, 92, 102782. <https://doi.org/10.1016/j.erss.2022.102782>
- Andriamahery, A., & Qamruzzaman, M. (2022). A Symmetry and Asymmetry Investigation of the Nexus Between Environmental Sustainability, Renewable Energy, Energy Innovation, and Trade: Evidence From Environmental Kuznets Curve Hypothesis in Selected MENA Countries. *Frontiers in Energy Research*, 9. <https://doi.org/10.3389/fenrg.2021.778202>
- Anisa. (2010). *Penggunaan Uji Kointegrasi pada Data Kurs IDR terhadap AUD* (Vol. 7, Number 1). www.bi.go.id
- Arrohmah, L., & Sukim, S. (2024). Analisis Variabel yang Memengaruhi Konsumsi Energi Terbarukan di Indonesia Menggunakan Error Correction Model. *Seminar Nasional Official Statistics*, 2024(1), 969–980. <https://doi.org/10.34123/semnasoffstat.v2024i1.2052>
- Booth, A. (1998). *The Indonesian Economy in the Nineteenth and Twentieth Centuries: A History of Missed Opportunities*. Macmillan Press.
- Chelminski, K. (2018). Fossil Fuel Subsidy Reform in Indonesia. In *The Politics of Fossil Fuel Subsidies and their Reform* (pp. 193–211). Cambridge University Press. <https://doi.org/10.1017/9781108241946.013>
- Dugoua, E., Gerarden, T., Azoulay, P., Feng, J., Zivin, J. G., Langer, A., Martin, R., & Popp, D. (2023). *We gratefully acknowledge funding from Cornell Center for Social Sciences, the NBER-Sloan conference on the Economics of Innovation in the Energy Sector, and LSE STICERD. We thank.* <http://www.nber.org/papers/w31714>
- Eco-Business. (2024, December 16). *Indonesia's renewable energy plans may put forests at risk*. Eco-Business.

- ESDM. (2023). *HANDBOOK OF ENERGY & ECONOMIC STATISTICS OF INDONESIA 2023*.
- Febrianti, D. R., Tiro, M. A., & Sudarmin, S. (2021). Metode Vector Autoregressive (VAR) dalam Menganalisis Pengaruh Kurs Mata Uang Terhadap Ekspor Dan Impor Di Indonesia. *VARIANSI: Journal of Statistics and Its Application on Teaching and Research*, 3(1), 23. <https://doi.org/10.35580/variasiunm14645>
- Feng, Y., & Zhao, T. (2022). Exploring the Nonlinear Relationship between Renewable Energy Consumption and Economic Growth in the Context of Global Climate Change. *International Journal of Environmental Research and Public Health*, 19(23). <https://doi.org/10.3390/ijerph192315647>
- Geels, F. W. (2011). The multi-level perspective on sustainability transitions: Responses to seven criticisms. In *Environmental Innovation and Societal Transitions* (Vol. 1, Number 1, pp. 24–40). Elsevier B.V. <https://doi.org/10.1016/j.eist.2011.02.002>
- Geels, F. W., Kern, F., & Clark, W. C. (2023a). Sustainability transitions in consumption-production systems. *Proceedings of the National Academy of Sciences of the United States of America*, 120(47). <https://doi.org/10.1073/pnas.2310070120>
- Geels, F. W., Kern, F., & Clark, W. C. (2023b). Sustainability transitions in consumption-production systems. *Proceedings of the National Academy of Sciences of the United States of America*, 120(47). <https://doi.org/10.1073/pnas.2310070120>
- Ghozali, I., & Ratmono, D. (2017). *Analisis multivariat dan ekonometrika: Teori, konsep, dan aplikasi dengan EViews 10* (2nd ed.). Badan Penerbit Universitas Diponegoro. <https://www.scribd.com/document/694018838/Ghozali-Dan-Ratmono-2017>
- Harnani, S., Puspaningtyas, M., Bawono, S., & Afif, M. (2024). The Nexus of GDP and Sustainability: Indonesia's Renewable Energy, Natural Resource Rent, and Economic Growth. *KnE Social Sciences*. <https://doi.org/10.18502/kss.v9i28.17220>
- Hidayati, R., & Indrawati, L. R. (2022). DETERMINANT ANALYSIS OF INDONESIAN GDP PER CAPITA 1991-2020: ECM METHOD.

- CASHFLOW : CURRENT ADVANCED RESEARCH ON SHARIA FINANCE AND ECONOMIC WORLDWIDE*, 2(1), 197–204.
<https://doi.org/10.55047/cashflow.v2i1.461>
- Hill, H. (2000). *The Indonesian Economy*. Cambridge University Press.
- Hoa, P. X., Xuan, V. N., & Thu, N. T. P. (2024). Determinants of renewable energy consumption in the Fifth Technology Revolutions: Evidence from ASEAN countries. *Journal of Open Innovation: Technology, Market, and Complexity*, 10(1). <https://doi.org/10.1016/j.joitmc.2023.100190>
- 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>
- Idroes, G. M., Hardi, I., Rahman, Md. H., Afjal, M., Novandy, T. R., & Idroes, R. (2024). The dynamic impact of non-renewable and renewable energy on carbon dioxide emissions and ecological footprint in Indonesia. *Carbon Research*, 3(1), 35. <https://doi.org/10.1007/s44246-024-00117-0>
- Institute for Essential Services Reform (IESR). (2024). *The urgency of renewable energy and green building amidst climate crisis*. Institute for Essential Services Reform.
- International Energy Agency. (2023). *CO2 Emissions in 2022*. www.iea.org
- Jazuli, M. R., Roll, K., & Mulugetta, Y. (2025). A discourse analysis of fuel subsidy reduction: revisiting the political economy of Indonesia's experiences 1998–2019. *Humanities and Social Sciences Communications*, 13(1), 47. <https://doi.org/10.1057/s41599-025-06342-1>
- Jazuli, M. R., Steenmans, I., & Mulugetta, Y. (2021). Navigating policy dilemmas in fuel-subsidy reductions: learning from Indonesia's experiences. *Sustainability: Science, Practice and Policy*, 17(1), 391–403. <https://doi.org/10.1080/15487733.2021.2002024>
- Li, R., Wang, Q., & Li, J. (2023). Does renewable energy reduce per capita carbon emissions and per capita ecological footprint? New evidence from 130 countries. *Energy Strategy Reviews*, 49, 101121. <https://doi.org/10.1016/j.esr.2023.101121>

- Loy, N., Rachmawati, I., Issundari, S., & Soesilo, J. (2024). Barriers to Indonesia's Energy Transition. *The Indonesian Journal of Planning and Development*, 9(2), 54–65. <https://doi.org/10.14710/ijpd.9.2.54-65>
- Meylani, B. C., & Prasetyo, P. E. (2023). The Impact of International Crude Oil Prices on the Monetary Sector in Indonesia. *International Journal of Sustainable Development and Planning*, 18(6), 1707–1714. <https://doi.org/10.18280/ijstdp.180606>
- Muftiya, H. (2025a). Analysis of the Effects of Renewable Energy Mix, Primary Energy Intensity, Population, and GDP per Capita on Greenhouse Gas Emissions in the Energy Sector in ASEAN Countries. *Journal of Social Work and Science Education*, 6(1), 454–471. <https://doi.org/10.52690/jswse.v6i1.1184>
- Muftiya, H. (2025b). Analysis of the Effects of Renewable Energy Mix, Primary Energy Intensity, Population, and GDP per Capita on Greenhouse Gas Emissions in the Energy Sector in ASEAN Countries. *Journal of Social Work and Science Education*, 6(1), 454–471. <https://doi.org/10.52690/jswse.v6i1.1184>
- Naimoglu, M. (2023). The effect of energy prices, energy losses, and renewable energy use on CO2 emissions in energy-importing developing economies in the presence of an environmental Kuznets curve. *Environmental Science and Pollution Research*, 30(20), 58755–58772. <https://doi.org/10.1007/s11356-023-26656-4>
- Nica, I., Georgescu, I., & Kinnunen, J. (2025). Economic Growth, Innovation, and CO2 Emissions: Analyzing the Environmental Kuznets Curve and the Innovation Claudia Curve in BRICS Countries. *Sustainability (Switzerland)*, 17(8). <https://doi.org/10.3390/su17083507>
- 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>
- Pangestu, M. (1996). *Economic Reform, Deregulation and Privatization in Indonesia*. CSIS.

- Pea-Assounga, J. B. B., Bambi, P. D. R., Jafarzadeh, E., & Nima Ngapey, J. D. (2025). Investigating the impact of crude oil prices, CO₂ emissions, renewable energy, population growth, trade openness, and FDI on sustainable economic growth. *Renewable Energy*, 241, 122353. <https://doi.org/10.1016/j.renene.2025.122353>
- Prasetyani, D., Putro, T. R., & Rosalia, A. C. T. (2021). Impact of CO₂ emissions on GDP per capita, FDI, forest area and government spending on education in Indonesia 1991-2020: The GMM methods. *IOP Conference Series: Earth and Environmental Science*, 905(1), 012131. <https://doi.org/10.1088/1755-1315/905/1/012131>
- Rahman, A., Dargusch, P., & Wadley, D. (2021). The political economy of oil supply in Indonesia and the implications for renewable energy development. *Renewable and Sustainable Energy Reviews*, 144, 111027. <https://doi.org/10.1016/j.rser.2021.111027>
- Resosudarmo, B. P., Rezki, J. F., & Effendi, Y. (2023). Prospects of Energy Transition in Indonesia. *Bulletin of Indonesian Economic Studies*, 59(2), 149–177. <https://doi.org/10.1080/00074918.2023.2238336>
- Sambodo, M. T., Silalahi, M., & Firdaus, N. (2024). Investigating technology development in the energy sector and its implications for Indonesia. *Heliyon*, 10(6), e27645. <https://doi.org/10.1016/j.heliyon.2024.e27645>
- Setyadharma, A., Prasetyo, P. E., Oktavilia, S., Fortuna, B. D., & Wahyuningrum, I. F. S. (2022). Does higher income lead to more renewable energy consumption? evidence from Indonesia. *IOP Conference Series: Earth and Environmental Science*, 1098(1), 012081. <https://doi.org/10.1088/1755-1315/1098/1/012081>
- Tudor, C., & Sova, R. (2021). On the Impact of GDP per Capita, Carbon Intensity and Innovation for Renewable Energy Consumption: Worldwide Evidence. *Energies*, 14(19), 6254. <https://doi.org/10.3390/en14196254>
- Wahyudi, H. (2024). The Relationship between the Renewable Energy and CO₂ Emissions to the Indonesian Economy. *International Journal of Energy Economics and Policy*, 14(3), 349–357. <https://doi.org/10.32479/ijeep.15903>

- Wijayanti, D., Suparta, I. W., & Marselina, M. (2025). Analysis of determinants of renewable energy consumption in Indonesia. *Studi Ekonomi Dan Kebijakan Publik*, 3(2), 109–129. <https://doi.org/10.35912/sekp.v3i2.5416>
- Wong, R., & Dewayanti, A. (2024). Indonesia's energy transition: Dependency, subsidies and renewables. *Asia & the Pacific Policy Studies*, 11(2). <https://doi.org/10.1002/app5.391>
- World Bank. (1985). *Indonesia: Energy Assessment Report & related energy sector reports*.
- Xu, Z., Mohsin, M., Ullah, K., & Ma, X. (2023). Using econometric and machine learning models to forecast crude oil prices: Insights from economic history. *Resources Policy*, 83, 103614. <https://doi.org/10.1016/j.resourpol.2023.103614>
- Zanbak, M., & Soykan, S. (2023). Econometric analysis of factors affecting women's multidimensional poverty. *In Women's Studies International Forum*, 100(102800).