

## DAFTAR PUSTAKA

- Acheampong, A. O., & Opoku, E. E. O. (2023). Environmental degradation and economic growth: Investigating linkages and potential pathways. *Energy Economics*, Elsevier. <https://www.sciencedirect.com/science/article/pii/S0140988323002323>
- Adamu, T. M., Haq, I., & Shafiq, M. (2019). Analyzing the impact of energy, export variety, and FDI on environmental degradation in the context of environmental Kuznets curve hypothesis: A case study of India. *Energies*, MDPI. <https://www.mdpi.com/1996-1073/12/6/1076>
- Ahmed, Z., & Wang, Z (2019). Investigating the impact of human capital on the ecological footprint in India: an empirical analysis. *Environmental Science and Pollution Research*, Springer, <https://doi.org/10.1007/s11356-019-05911-7>
- Al-Mulali, U, & Ozturk, I (2015). The effect of energy consumption, urbanization, trade openness, industrial output, and the political stability on the environmental degradation in the MENA (Middle .... Energy, Elsevier, <<https://www.sciencedirect.com/science/article/pii/S036054421500287X>>
- Amdan, L., & Sanjani, M. R. (2023). Analisis faktor-faktor yang mempengaruhi pertumbuhan ekonomi di Indonesia. *EKOMA: Jurnal Ekonomi, Manajemen, Akuntansi*.
- Andreoni, J., & Levinson, A. (2004). The simple analytics of the environmental Kuznet Curve. *Journal of Public Economics*.
- Aqilla, AR (2024). Daur Ulang Sampah: Solusi Berkelanjutan untuk Mengurangi Polusi dan Memelihara Lingkungan. *Gudang Jurnal Multidisiplin Ilmu*, gudangjurnal.com, <<https://gudangjurnal.com/index.php/gjmi/article/view/565>>
- Ariastuti, R, Astuti, FB, & Herawati, VD (2015). Berdamai dengan sampah. *Jurnal DIANMAS*, jurnaldianmas.org, <http://jurnaldianmas.org/index.php/Dianmas/article/view/43>
- Aswandi, K, & Saudi, NDS (2023). Analisis Pembangunan Perkotaan dalam Perspektif Green Economy (Studi Kasus: Megaprojek Reklamasi CPI Makassar). *Jurnal Mirai Management*, journal.stteamkop.ac.id, <<https://www.journal.stteamkop.ac.id/index.php/mirai/article/view/5131>>
- Auci, S., & Trovato, G. (2011). The environmental Kuznets curve within European countries and sectors: Greenhouse emission, production function, and technology. *MPRA Paper*, Munich Personal RePEc Archive. <https://mpra.ub.uni-muenchen.de/53442/>
- Boediono. (2012). Teori Pertumbuhan Ekonomi. Yogyakarta: BPFE.
- I, B. R., & Taylor, M. S. (2003). Trade and the environment: Theory and Evidence. Princeton University Press.



- Damayanti, Fatin, et al. "Analisis Faktor-Faktor Pendorong Total Konsumsi Energi Akhir di Indonesia." *Dinamic*, vol. 2, no. 2, 2020, pp. 501-514, doi:10.31002/dinamic.v2i2.1385.
- Defitri, M. (2022). Daur Ulang Sampah: Pengertian, Tujuan, Contoh & Manfaatnya. Waste4Change. Diakses pada 3 Januari 2025. <https://waste4change.com/blog/daur-ulang-sampah/>
- Deka, A, Ozdeser, H, & Seraj, M (2023). The impact of primary energy supply, effective capital and renewable energy on economic growth in the EU-27 countries. A dynamic panel GMM analysis. *Renewable Energy*, Elsevier, <https://www.sciencedirect.com/science/article/pii/S0960148123013654>
- Destiani, E, & Emalia, Z (2024). Pembangunan Ekonomi Berkelanjutan Dan Daya Dukung Lingkungan Berbasis Jejak Ekologis Di Negara ASEAN. *Journal on Education*, [<https://jonedu.org/index.php/joe/article/view/5859>](https://jonedu.org/index.php/joe/article/view/5859) jonedu.org,
- Dimnwobi, S. K., Ekesiobi, C., Madiche, C. V., & Asongu. (2021). Population dynamics and environmental quality in Africa. *Science of the Total Environment*, Elsevier, <https://www.sciencedirect.com/science/article/pii/S0048969721042455>
- Dumairy. (1996). *Perekonomian Indonesia*. Jakarta: LP3ES.
- Dinda, S. (2004). Environmental Kuznets Curve hypothesis: A survey. *Ecological Economics*, 49, 431–455. <https://doi.org/10.1016/j.ecolecon.2004.02.011>
- Ewing B, Moore D, Goldfinger S, Oursler A, Reed A, Wackernagel M. (2010). *Ecological Footprint Atlas*. Global Footprint Network.
- Fadhilah, Anintya & Zulfiani, Anita. (2024). ANALISIS DAMPAK PENCEMARAN LINGKUNGAN OLEH LIMBAH RUMAH TANGGA TERHADAP EKONOMI MASYARAKAT.
- Farabi, A, & Abdullah, A (2020). Environmental degradation in Indonesia and Malaysia: The effect of energy consumption, economic growth, population, and foreign direct investment (FDI). *Journal of Theory and Applied ...*, pdfs.semanticscholar.org, [<https://pdfs.semanticscholar.org/79a1/317588528c71de5ade8d12da2086bef690c2.pdf>](https://pdfs.semanticscholar.org/79a1/317588528c71de5ade8d12da2086bef690c2.pdf)
- Febryani, T., & Kusreni, S. (2017). Determinants of economic growth in 4 ASEAN countries. *Journal of Applied Economics*.
- Gorus, M. S., & Aslan, M. (2019). Impacts of economic indicators on environmental degradation: Evidence from MENA countries. *Renewable and Sustainable Energy Reviews*, Elsevier, <https://www.sciencedirect.com/science/article/pii/S1364032118308360>
- A. I. (2016). *Ekonomi Makro*. Jakarta: KENCANA.
- Ito, ZZ (2023). Determinan Sektor Ekonomi Utama Terhadap Degradasi Lingkungan di Indonesia. *SeNaSPU: Seminar Nasional Sekolah ...*,



- pustaka-psm.unilak.ac.id, <<https://pustaka-psm.unilak.ac.id/index.php/Senaspu/article/view/12878>>
- Hunter, M. (2012). The stages of economic development from an opportunity perspective: Rostow extended. *Geopolitics, History, and International Relations*. <https://www.ceeol.com/search/article-detail?id=61570>
- Idris, I. (2012). Environmental Kuznets Curve: Bukti empiris hubungan antara pertumbuhan ekonomi dan kualitas lingkungan di Indonesia. Repository UNP. <http://repository.unp.ac.id/id/eprint/36259>
- Ikhwan, S. A., Apriyeni, B. A. R., & Hadi. (2023). Analisis tapak ekologi kategori lahan terbangun untuk penentuan daya dukung lingkungan di Kabupaten Lombok Timur. *Jurnal Kajian Ilmu dan Pendidikan Geografi*, e-journal.hamzanwadi.ac.id.
- Jane C. Powell (1996) A Lifecycle Assessment and Economic Valuation of Recycling, *Journal of Environmental Planning and Management*, 39:1, 97-112, DOI: 10.1080/09640569612697
- Jorgenson, A. K., & Clark, B. (2010). Assessing the temporal stability of the population/environment relationship in comparative perspective: A cross-national panel study of carbon dioxide emissions, 1960–2005. *Population and Environment*, 32 (1), 27–41. <https://doi.org/10.1007/s11111-010-0117-x>
- Junaidi, J, & Utama, AA (2023). Analisis Pengelolaan Sampah dengan Prinsip 3R (Reduce, Reuse, Recycle)(Studi Kasus Di Desa Mamak Kabupaten Sumbawa). *JISIP (Jurnal Ilmu Sosial dan ...)*, ejournal.mandalanursa.org, <https://ejournal.mandalanursa.org/index.php/JISIP/article/view/4509>
- Kementerian Perdagangan Republik Indonesia (2024). Kemendag Gelar Seminar Internasional “ASEAN Sustainability Conference”. Diakses pada 3 Januari 2025. <https://www.kemendag.go.id/berita/foto/kemendag-gelar-seminar-internasional-asean-sustainability-conference>
- Koçak, E., & Şarkgüneş, A. (2018). The impact of foreign direct investment on CO<sub>2</sub> emissions in Turkey: New evidence from cointegration and bootstrap causality analysis. *Environmental Science and Pollution Research*, 25 (2), 790–804. <https://doi.org/10.1007/s11356-017-0468-2>
- Kongbuamai, N, Zafar, MW, Zaidi, SAH, & Liu, Y (2020). Determinants of the ecological footprint in Thailand: the influences of tourism, trade openness, and population density. *Environmental science and pollution research*. Springer, <https://doi.org/10.1007/s11356-020-09977-6>
- Lin D, Hanscom L, Martindill J, et al (2016). Global Footprint Network. Working guidebook to the National Footprint Accounts: 2016 Edition. [http://www.footprintnetwork.org/images/article\\_uploads/NFA\\_2014\\_guidebook\\_7-14-14.pdf](http://www.footprintnetwork.org/images/article_uploads/NFA_2014_guidebook_7-14-14.pdf)
- N. G. (2006). *Pengantar Ekonomi Makro* (Edisi Ketiga). Jakarta: Salemba Empat.



- Mamuane, N., Kalangi, J. B., & Tolosang, K. D. (2021). Pengaruh pengeluaran pemerintah, investasi, dan tenaga kerja terhadap pertumbuhan ekonomi di Sulawesi Utara. *Jurnal Berkala Ilmiah Efisiensi*, 21 (2), 205-216.
- Magazzino, C (2024). Ecological footprint, electricity consumption, and economic growth in China: geopolitical risk and natural resources governance. *Empirical Economics*, Springer, <https://doi.org/10.1007/s00181-023-02460-4>
- Maulida, A. K., Indrawati, L. R., & Prasetyo, P. K. (2020). Analisis determinasi pertumbuhan ekonomi di kawasan ASEAN periode tahun 2007-2018. *DINAMIC: Directory Journal of Economic*. <https://jom.untidar.ac.id/index.php/dinamic/article/view/1430>
- Marganiningrum, D. (2019). Jejak ekologis kawasan regional Bandung. *Jurnal Teknologi Lingkungan*, 20 (2), 159–170.
- Martínez-Rocamora, A., Solís-Guzmán, J., & Marrero, M. (2016). Toward the ecological footprint of the use and maintenance phase of buildings: Utility consumption and cleaning tasks. *Ecological Indicators*, 69, 66-77.
- Marwan, M., Adam, P., Wonua, A. N., Natsir, M., Suriadi, L. O., & Millia, H. (2022). Pengaruh investasi asing langsung, nilai tukar dan ekspor terhadap pertumbuhan ekonomi di kawasan ASEAN. *Jurnal Progres Ekonomi Pembangunan (JPEP)*, 7(2), 217-223. <http://ojs.uho.ac.id/index.php/JPEP>
- Mwanza, Bupe. (2021). Introduction to Recycling. 10.1007/978-981-16-3627-1\_1.
- Ozturk, I., Al-Mulali, U., & Saboori, B. (2015). Investigating the environmental Kuznets curve hypothesis: The role of tourism and ecological footprint. *Environmental Science and Pollution Research*, 22(24), 19134–19148. <https://doi.org/10.1007/s11356-015-5447-x>
- Paddu, A. H., Reviane, I. T. A., Saudi, N. D. S., Djam'an, F., Zaenal, M., & Sabbar, S. D. (2024). Interlinkages of fiscal decentralization, financial development, and carbon emissions: The underlying significance of natural resources. *International Journal of Energy Economics and Policy*, 14(4), 377-390. <https://ideas.repec.org/a/eco/journ2/2024-04-35.html>
- Panayotou, T. (2003). Economic growth and the environment.
- Parker, P. (1998). An environmental measure of Japan's economic development: The ecological footprint. *Geographische Zeitschrift*. <https://www.jstor.org/stable/27818806>
- Pridayanti, A. (2014). Pengaruh eksport, impor, dan nilai tukar terhadap pertumbuhan ekonomi di Indonesia periode: 2002-2012. *Jurnal Pendidikan Ekonomi (JUPE)*, 2(2), 1-5.
- Shabani, M., Abolhassani, L., Shahnoushi Foroushani, N., Burgess, D., & minizadeh, M. (2022). Ecological footprint and its determinants in MENA countries: a spatial econometric approach. *Sustainability*, mdpi.com, [https://www.mdpi.com/2071-1050/14/18/11708>](https://www.mdpi.com/2071-1050/14/18/11708)



- Rifa'i, A., & Dewi, N. R. (2018). Environmental quality and economic growth: Evidence from 10 ASEAN countries. *Sustinere: Journal of Environment and Sustainability*, 2 (2), 65–75.
- Rizki, PA, Yushardi, Y, & Sudartik, S (2023). Daur ulang sampah menjadi barang yang bernilai ekonomis di kalangan masyarakat. *Jurnal Sains Riset*, journal.unigha.ac.id,<<http://journal.unigha.ac.id/index.php/JSR/article/view/889>>
- Rostow, W. W. (1960). *The stages of economic growth: A non-communist manifesto*. Cambridge.
- Rusli, S. (2012). *Pengantar Ilmu Kependudukan*. Jakarta: LP3ES.
- Saleh, S. (2017). Analisis data kualitatif. eprints.unm.ac.id. <https://eprints.unm.ac.id/14856>
- Santi, R., & Sasana, H. (2021). Analisis pengaruh pertumbuhan ekonomi, jumlah penduduk, foreign direct investment (FDI), energy use/consumption dan krisis ekonomi terhadap kualitas lingkungan ditinjau dari tingkat carbon footprint di ASEAN 8. *Diponegoro Journal of Economics*. <https://ejournal3.undip.ac.id/index.php/jme/article/view/31595>
- Saragih, H. S. (2022). Pengaruh perdagangan internasional dan investasi terhadap pertumbuhan ekonomi Indonesia. *Journal of Social Research*, 1 (5), 377–383. <https://doi.org/10.55324/josr.v1i5.37>
- Sari, K., Wahyudi, S. T., & Nabella, R. S. (2023). Determinan pertumbuhan ekonomi ASEAN+5: Aspek lingkungan. *Jurnal Ekonomi dan Pembangunan Indonesia*, 23 (1), Article 2. <https://scholarhub.ui.ac.id/Jepi/vol23/iss1/2/>
- Sasana, H., Setiawan, A. H., Ariyanti, F., & Ghazali, I. (2017). The effect of energy subsidy on the environmental quality in Indonesia. *International Journal of Energy Economics and Policy*, 7(5), 245-249.
- Saud S, Chen S, Haseeb A, Sumayya (2019). The role of financial development and globalization in the environment: Accounting ecological footprint indicators for selected onebelt-one-road initiative countries, *Journal of Cleaner Production*. doi: <https://doi.org/10.1016/j.jclepro.2019.119518>.
- Saudi, N. D. S., & Fil'ardy, A. K. (2023). Carbon neutrality and sustainable development: An empirical study of Indonesia's renewable energy adoption. *Journal of Environmental Management*, 250, 109-123. [https://www.researchgate.net/publication/382030416\\_Carbon\\_Neutrality\\_and\\_Sustainable\\_Development\\_An\\_Empirical\\_Study\\_of\\_Indonesia's\\_Renewable\\_Energy\\_Adoption](https://www.researchgate.net/publication/382030416_Carbon_Neutrality_and_Sustainable_Development_An_Empirical_Study_of_Indonesia's_Renewable_Energy_Adoption)
- Saudi, N. D. S., Fil'ardy, A. K., Fitrianti, R., Djam'an, F., & Anshar, M. A. (2024). Economic activities, energy consumption, and environmental quality in Indonesia towards a green economy. *Proceedings of the 8th International Conference on Accounting, Management, and Economics (ICAME 2023)*, 34–842. [https://doi.org/10.2991/978-94-6463-400-6\\_63](https://doi.org/10.2991/978-94-6463-400-6_63)



- Slesnick, D. T. (2020). GDP and social welfare: An assessment using regional data. *Measuring Economic Growth and Productivity*, Elsevier. <https://www.sciencedirect.com/science/article/pii/B9780128175965000214>
- Shujie, Y. (2006). On economic growth, FDI and exports in China. *Applied Economics*, 38 (3), 339-351.
- Songsermsawas, T. (2010). Income, trade and pollution in Central Asia, Russia and China: An econometric analysis. *SSRN Papers*. [https://papers.ssrn.com/sol3/papers.cfm?abstract\\_id=3302735](https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3302735)
- Stiglitz, J. E. (1996). The role of government in the economies of developing countries. In N. Stern (Ed.), *The Role of Government in the Economies of Developing Countries*. New York: Oxford University Press.
- Su, E. C. Y., & Chen, Y. T. (2018). Policy or income to affect the generation of medical wastes: An application of environmental Kuznets curve by using Taiwan as an example. *Journal of Cleaner Production*, 188, 489–496. <https://doi.org/10.1016/j.jclepro.2018.04.011>
- Sugiyono. (2014). Metode Penelitian Kuantitatif, Kualitatif dan R&D. Bandung: Alfabeta.
- Sutawijaya, Adrian. (2010). Pengaruh Ekspor dan Investasi Terhadap Pertumbuhan Ekonomi Indonesia Tahun 1980-2006. *Jurnal Organisasi dan Manajemen*. 6. 14-27. 10.33830/jom.v6i1.265.2010.
- Wacquant, L. (2009). *Punishing the Poor: The Neoliberal Government of Social Insecurity*. Durham, NC: Duke University Press.
- Widodo, T., & Firdaus, F. (2022). Determinan pertumbuhan ekonomi di Indonesia. *Jurnal Ekonomi dan Pembangunan*, 30 (1), 1–15. <https://ejournal.unsat.ac.id/index.php/jep/article/view/17669>
- Widyastuti, R. S. (2023). Pengaruh pembiayaan infrastruktur terhadap pertumbuhan ekonomi di Indonesia. *Jurnal Penelitian Ekonomi dan Pembangunan*. <https://jurnal.uns.ac.id/jep/article/view/61875>
- World Bank. (2022). *World development indicators 2021*. World Bank.
- Zhang, L, Godil, DI, Bibi, M, Khan, MK, Sarwat, S, & Anser, MK. (2021). Caring for the environment: How human capital, natural resources, and economic growth interact with environmental degradation in Pakistan? A dynamic ARDL approach. *Science of the Total Environment*, Elsevier, <https://www.sciencedirect.com/science/article/pii/S0048969721006203>
- Zhang, S, Zhu, D, Zhang, J, & Li, L (2020). Which influencing factors could reduce ecological consumption? Evidence from 90 countries for the time period 1996–2015. *Applied Sciences*, mdpi.com, <https://www.mdpi.com/2076-1171/10/2/678>

