

DAFTAR PUSTAKA

- Agustin, R. A., Sakti, R. K., & Economics, D. (2025). *Jdess 04.01.2025*. 4(1), 238–252.
- Akbar, M. S., Adnan, M., & Azra, U. (2025). Realizing Green Economy: Synergies Between Waste Management and Economic Growth In The Oil And Gas Sector In Indonesia. *SOUTHEAST ASIA JOURNAL oF GRADUATE OF ISLAMIC BUSINESS AND ECONOMICS*, 4(1), 25–40.
- Bappenas. (2021a). Manfaat Ekonomi, Sosial, dan Lingkungan dari Ekonomi Sirkular di Indonesia. *Kementrian Pn/Bapenas*, 202, 12.
- Bappenas. (2021b). Manfaat Ekonomi, Sosial, dan Lingkungan dari Ekonomi Sirkular di Indonesia. *Kementrian Pn/Bapenas*, 202, 12.
- Barry C, F., & Martha K, F. (1986). Environmental economics. In *Science of the Total Environment, The* (Vol. 56, Issue C).
- Bauwens, T. (2021). Are the circular economy and economic growth compatible? A case for post-growth circularity. *Resources, Conservation and Recycling*, 175(December), 105852.
- Breusch T. S, & Pagan A.R. (1979). A Simple Test for Heteroscedasticity and Random Coefficient Variation. *Econometrica*, Vol. 47(1), 1287–1294.
- Busu, M. (2019). Adopting circular economy at the European Union level and its impact on economic growth. *Social Sciences*, 8(5).
- Chen, Z., Chen, S., Liu, C., Nguyen, L. T., & Hasan, A. (2020). The effects of circular economy on economic growth: A quasi-natural experiment in China. *Journal of Cleaner Production*, 271, 122558.
- Corvellec, H., Stowell, A. F., & Johansson, N. (2022). Critiques of the circular economy. *Journal of Industrial Ecology*, 26(2), 421–432.
- Diggle, A., & Walker, T. R. (2022). Environmental and Economic Impacts of Mismanaged Plastics and Measures for Mitigation. *Environments - MDPI*, 9(2). <https://doi.org/10.3390/environments9020015>
- Drukker, D. M. (2003). Testing for Serial Correlation in Linear Panel-data Models. *The Stata Journal: Promoting Communications on Statistics and Stata*, 3(2), 168–177. <https://doi.org/10.1177/1536867x0300300206>
- Fatimah, Y. A., Govindan, K., Murniningsih, R., & Setiawan, A. (2020). Industry 4.0 based sustainable circular economy approach for smart waste

- management system to achieve sustainable development goals: A case study of Indonesia. *Journal of Cleaner Production*, 269, 122263. <https://doi.org/10.1016/j.jclepro.2020.122263>
- Figge, F., Thorpe, A. S., & Gutberlet, M. (2023). Definitions of the circular economy: Circularity matters. *Ecological Economics*, 208(January), 107823. <https://doi.org/10.1016/j.ecolecon.2023.107823>
- Geissdoerfer, M., Savaget, P., Bocken, N. M. P., & Hultink, E. J. (2017). The Circular Economy – A new sustainability paradigm? *Journal of Cleaner Production*, 143, 757–768.
- George, D. A. R., Lin, B. C. ang, & Chen, Y. (2015). A circular economy model of economic growth. *Environmental Modelling and Software*, 73(April 2019), 60–63.
- Gujarati, D. N., & Porter, D. C. (2013). Basic Econometrics. In *Introductory Econometrics: A Practical Approach*.
- Hausman, J. A. (2018). *Econometrica*. 46(6), 73–101.
- Hofmann, F. (2022). Resources , Conservation & Recycling Circular Economy and economic (de-) growth? Let ’ s shift the baselines! *Resources, Conservation & Recycling*, 187(August), 106604.
- Hysa, E., Kruja, A., Rehman, N. U., & Laurenti, R. (2020). Circular economy innovation and environmental sustainability impact on economic growth: An integrated model for sustainable development. *Sustainability (Switzerland)*, 12(12).
- KementerianPerencanaan Pembangunan Nasional/Badan Perencanaan Pembangunan Nasional (BAPPENAS). (2020). Rencana PembangunanJangka Menengah Nasional(RPJMN) 2020-2024. *National Mid-Term Development Plan 2020-2024*, 313.
- Kirchherr, J., Reike, D., & Hekkert, M. (2017). Conceptualizing the circular economy: An analysis of 114 definitions. *Resources, Conservation and Recycling*, 127(September), 221–232.
- MacArthur, F. E. (2015). Towards a circular economy: Business rationale for an accelerated transition. *Ellen MacArthur Foundation (EMF)*, 20.
- Mackiewicz, J. (2018). Research Design Qualitative, Quantitative, and Mixed Methods Approaches. In *Writing Center Talk over Time*.

- Mihai, F. C., & Minea, I. (2021). Sustainable alternative routes versus linear economy and resources degradation in eastern romania. *Sustainability (Switzerland)*, 13(19), 1–23. <https://doi.org/10.3390/su131910574>
- Nizar, C., Hamzah, A., & Syahnur, S. (2013). Pengaruh Investasi Dan Tenaga Kerja Terhadap Pertumbuhan Ekonomi Serta Hubungannya Terhadap Tingkat Kemiskinan Di Indonesia. *Jurnal Ilmu Ekonomi*, 1(2), 1–8.
- PPN/Bapennas, K. (2024). *Mainstreaming Circular Economy for Transformative and Sustainable Change*.
- Ridzuan, A. R., Ismail, N. A., & Hamat, A. F. C. (2017). Does foreign direct investment successfully lead to sustainable development in Singapore? *Economies*, 5(3), 1–20. <https://doi.org/10.3390/economies5030029>
- Romer, P. M. (1990). Endogenous technological change. *Journal of Political Economy*, 98(5), S71–S102.
- Schmidt, A. F., & Finan, C. (2018). Linear regression and the normality assumption. *Journal of Clinical Epidemiology*, 98, 146–151.
- Schroeder, P., Anggraeni, K., & Weber, U. (2019). The Relevance of Circular Economy Practices to the Sustainable Development Goals. *Journal of Industrial Ecology*, 23(1), 77–95.
- Schultz, F. C. (2022). The circular economy and economic growth – An irreconcilable tradeoff? *Resources, Conservation and Recycling*, 183(April), 106351.
- Shieh, J. yuan, Chi-ang lin, B., & Hwa Chen, J. (2015). A circular economy model of economic growth. *Environmental Modelling and Software*, 73, 60–63.
- Solow, R. M. (1956). A Contribution to the Theory of Economic Growth Author (s): Robert M . Solow Source. *The Quartely Journal of Economics*, 70(1), 65–94.
- Stern, D. I. (2004). The Rise and Fall of the Environmental Kuznets Curve. *World Development*, 32(8), 1419–1439.
- Suárez-Eiroa, B., Fernández, E., Méndez-Martínez, G., & Soto-Oñate, D. (2019). Operational principles of circular economy for sustainable development: Linking theory and practice. *Journal of Cleaner Production*, 214, 952–961.
- Ummah, M. S. (2019). Circular Economy Action Plan. In *Sustainability (Switzerland)* (Vol. 11, Issue 1, pp. 1–14).

- Vogelsang, T. J. (2012). Heteroskedasticity, autocorrelation, and spatial correlation robust inference in linear panel models with fixed-effects. *Journal of Econometrics*, 166(2), 303–319.
- Wihastuti, L. (2008). PERTUMBUHAN EKONOMI INDONESIA: Determinan dan Prospeknya. *Jurnal Ekonomi & Studi Pembangunan*, 9(1), 30660.
- Wooldridge, J. (2019). Introductory Econometrics. Fifth Edition. Cengage Learning Michigan State University. In *Introductory Econometrics*.
- World Bank. (2023). *Pendanaan Visi Indonesia 2045*.
- Zahrah, Y., Yu, J., & Liu, X. (2024). How Indonesia's Cities Are Grappling with Plastic Waste: An Integrated Approach towards Sustainable Plastic Waste Management. *Sustainability (Switzerland)*, 16(10).

