

DAFTAR PUSTAKA

- Ahmed, K. (2017). Revisiting the role of financial development for energy-growth-trade nexus in BRICS economies. *Energy*, 128, 487–495. <https://doi.org/10.1016/j.energy.2017.04.055>
- Al-mulali, U., Solarin, S. A., Sheau-Ting, L., & Ozturk, I. (2016). Does moving towards renewable energy causes water and land inefficiency? An empirical investigation. *Energy Policy*, 93, 303–314. <https://doi.org/10.1016/j.enpol.2016.03.023>
- Alam, J. (2014). On the Relationship between Economic Growth and CO2 Emissions. *IOSR Journal of Economics and Finance (IOSR-JEF)*, 5(6), 36–41.
- Alejandro, C. (2003). UNFPA's View on Population: an Economic Analysis. *Munich Personal RePEc Archive*. Retrieved from <https://mpra.ub.uni-muenchen.de/39905/>
- Ali, S., Ali, A., & Amin, A. (2013). The impact of population growth on economic development in Pakistan. *Middle-East Journal of Scientific Research*, 18(4), 483–491. <https://doi.org/10.5829/idosi.mejsr.2013.18.4.12404>
- Alvarado, R., Iñiguez, M., & Ponce, P. (2017). Foreign direct investment and economic growth in Latin America. *Economic Analysis and Policy*, 56, 176–187. <https://doi.org/10.1016/j.eap.2017.09.006>
- Apergis, N., & Ozturk, I. (2015). Testing environmental Kuznets curve hypothesis in Asian countries. *Ecological Indicators*, 52, 16–22. <https://doi.org/10.1016/j.ecolind.2014.11.026>
- Aydin, C., Esen, Ö., & Aydin, R. (2019). Is the ecological footprint related to the Kuznets curve a real process or rationalizing the ecological consequences of the affluence? Evidence from PSTR approach. *Ecological Indicators*, 98(November 2018), 543–555. <https://doi.org/10.1016/j.ecolind.2018.11.034>
- Aziz, D. F. (2014). Justification of Entrepreneur: As a Fourth Factor of Production. *IOSR Journal of Economics and Finance*, 1(6), 05–07. <https://doi.org/10.9790/5933-0160507>
- Baltagi, B. H. (2005). *Economic Analysis Of Panel Data* (Third Edit; J. W. & S. Ltd, ed.). England.
- Bello, M. O., Solarin, S. A., & Yen, Y. Y. (2018). The impact of electricity

- consumption on CO2 emission, carbon footprint, water footprint and ecological footprint: The role of hydropower in an emerging economy. *Journal of Environmental Management*, 219, 218–230. <https://doi.org/10.1016/j.jenvman.2018.04.101>
- Bosupeng, M. (2017). *On the Effects of the BRICS on World Economic Growth*. Retrieved from <http://www.naturalspublishing.com/files/published/4f6f5krw1%0Acs253.pdf>
- Çakir, M. Y., & Kabundi, A. (2013). Trade shocks from BRIC to South Africa: A global VAR analysis. *Economic Modelling*, 32(1), 190–202. <https://doi.org/10.1016/j.econmod.2013.02.010>
- Calcott, A., & Bull, J. (2007). Ecological footprint of British city residents. *October*, (October).
- Chigbo, N. (2014). Management as a Factor of Production and as an Economic Resource. *International Journal of Humanities and Social Science*, 4.
- Churchill, S. A., Inekwe, J., Ivanovski, K., & Smyth, R. (2018). The Environmental Kuznets Curve in the OECD: 1870–2014. *Energy Economics*, 75, 389–399. <https://doi.org/10.1016/j.eneco.2018.09.004>
- Danish, Hassan, S. T., Baloch, M. A., Mahmood, N., & Zhang, J. W. (2019). Linking economic growth and ecological footprint through human capital and biocapacity. *Sustainable Cities and Society*, 47, 101516. <https://doi.org/10.1016/j.scs.2019.101516>
- Dariah, A. R. (2007). *Dampak Pertumbuhan Ekonomi Dan Kemiskinan Terhadap Degradasi Lingkungan Di Jawa Barat*.
- Dasgupta, S., Laplante, B., Wang, H., & Wheeler, D. (2002). Confronting the Environmental Kuznets Curve. *Journal of Economic Perspectives*, 16(1), 147–168. <https://doi.org/10.1257/0895330027157>
- David, S. (2004). Stern(2004)_Environmental Kuznets Curve.pdf. *Encyclopedia of Energy*, 2, 1–3.
- Destek, M. A., & Sarkodie, S. A. (2019). Investigation of environmental Kuznets curve for ecological footprint: The role of energy and financial development. *Science of the Total Environment*, 650, 2483–2489. <https://doi.org/10.1016/j.scitotenv.2018.10.017>
- Ehrlich, P. R., & Holdren, J. P. (1971). Impact of Population Growth on JSTOR. *Science*, 171(3977), 1212–1217. Retrieved from https://www.jstor.org/stable/1731166?seq=3#metadata_info_tab_contents

- El-Haggar, D. S. M. (2007). Chapter 4 - Sustainable Development and Environmental Reform BT - Sustainable Industrial Design and Waste Management. *Sustainable Industrial Design and Waste Management*, 125–148. <https://doi.org/http://dx.doi.org/10.1016/B978-012373623-9/50006-X>
- Environment Programme, U. N. (2018). *Emmissions Gap Report 2018*. Nairobi.
- Gao, X., & Zhang, W. (2013). Foreign investment, innovation capacity and environmental efficiency in China. *Mathematical and Computer Modelling*, 58(5–6), 1040–1046. <https://doi.org/10.1016/j.mcm.2012.08.012>
- Global Finance Magazine. (2018, Desember). FDI Superstars 2018: Punching Above Their Weight. Dipetik Maret 27, 2019, dari Global Finance Magazine: <https://www.gfmag.com/magazine/december-2018/fdi-superstars-2018>
- Global Footprint Network. 2019. Ecological Footprint. Dipetik 18 Februari, 2019, dari [website](http://data.footprintnetwork.org/#/countryTrends?type=BCtot,EFCtot&cn=21) <http://data.footprintnetwork.org/#/countryTrends?type=BCtot,EFCtot&cn=21>
- Essays, U. (2015, Maret 23). Positive and Negative Impacts of Economic Growth. Dipetik Maret 19, 2019, dari UKEssays: <https://www.ukessays.com/essays/economics/positive-and-negative-impacts-of-economic-growth/economics-essay.php>
- Gorus, M. S., & Aslan, M. (2019). Impacts of economic indicators on environmental degradation: Evidence from MENA countries. *Renewable and Sustainable Energy Reviews*, 103(December 2018), 259–268. <https://doi.org/10.1016/j.rser.2018.12.042>
- Grossman, G. M., & Krueger, A. B. (1991). Environmental Impacts of a North American Free Trade Agreement. National Bureau of Economic Research Working Paper 3914. *National Bureau of Economic Research*, No. w3914(3914). Retrieved from <https://www.nber.org/papers/w3914>
- Gujarati, D. N., & Porter, D. C. (2013). *Dasar-Dasar Ekonometrika (buku 2)* (5th ed.). Jakarta: Salemba Empat.
- Hutabarat. (2010). *PENGARUH PDB SEKTOR INDUSTRI TERHADAP KUALITAS LINGKUNGAN DITINJAU DARI EMISI SULFUR DAN CO2 DI LIMA NEGARA ANGGOTA ASEAN Periode 1980-2000*.
- Jadhav, P. (2012). Determinants of foreign direct investment in BRICS economies: Analysis of economic, institutional and political factor. *Procedia - Social and Behavioral Sciences*, 37, 5–14. <https://doi.org/10.1016/j.sbspro.2012.03.270>

- Kuswantoro P, Devy. 2009. *Pembangunan Ekonomi Dan Deforestasi Hutan Tropis*. Thesis: Universitas Padjajaran
- Kuznets, S. (1955). *Economic Growth and Income Inequality*. XLV, 1–28. Retrieved from <https://www.jstor.org/stable/1811581>
- Lau, L. S., Choong, C. K., & Eng, Y. K. (2014). Investigation of the environmental Kuznets curve for carbon emissions in Malaysia: DO foreign direct investment and trade matter? *Energy Policy*, 68, 490–497. <https://doi.org/10.1016/j.enpol.2014.01.002>
- Lincoln Arsyad (1999). *Ekonomi Pembangunan*. Yogyakarta: Aditya Media
- Malthus, T. (1798). *An Essay on the Principle of Population*. Retrieved from <http://www.esp.org>
- McCourt, W., & Bebbington, A. (2007). Introduction: A framework for understanding development success. *Development Success: Statecraft in the South*, 1–29. <https://doi.org/10.1057/9780230223073>
- Neequaye, N. A., & Oladi, R. (2015). Environment, growth, and FDI revisited. *International Review of Economics and Finance*, 39, 47–56. <https://doi.org/10.1016/j.iref.2015.06.002>
- Panayotou, T. (1993). *Empirical Tests and Policy Analysis of Environmental Degradation at Different Stages of Economic Development*. Geneva: International Labour Organization.
- Panayotou, T. (2003). -----
----- Paper prepared for and
presented at the Spring Seminar of the United Nations Economic
Commission for Europe, Geneva, March 3,.
- Pangestika, S. (2015). “Analisis estimasi model regresi data panel dengan pendekatan common effect model (cem), fixed effect model (fem), dan random effect model (rem)”. *Skripsi. Universitas Negeri Semarang (tidak dipublikasikan)*.
- Pegkas, P. (2015). The impact of FDI on economic growth in Eurozone countries. *Journal of Economic Asymmetries*, 12(2), 124–132. <https://doi.org/10.1016/j.jeca.2015.05.001>
- Pezzey, J. (n.d.). *An Economic Analysis*.
- Pindyck S, Robert & Rubinfeld L, Daniel. 2014. *Mikroekonomi*. Jakarta: Erlangga

- Reksohadiprodjo, S., Brodjonegoro. 2000. *Ekonomi Lingkungan, Edisi Kedua*. Yogyakarta: BPFY Yogyakarta
- Safitriani, S., & Safitriani, S. (2014). -1416397117. 8(1), 93–116.
- Saleem, H., Jiandong, W., Zaman, K., Elsherbini Elashkar, E., & Mohamd Shoukry, A. (2018). The impact of air-railways transportation, energy demand, bilateral aid flows, and population density on environmental degradation: Evidence from a panel of next-11 countries. *Transportation Research Part D: Transport and Environment*, 62(February), 152–168. <https://doi.org/10.1016/j.trd.2018.02.016>
- Sarkodie, S. A., & Strezov, V. (2018). Empirical study of the Environmental Kuznets curve and Environmental Sustainability curve hypothesis for Australia, China, Ghana and USA. *Journal of Cleaner Production*, 201, 98–110. <https://doi.org/10.1016/j.jclepro.2018.08.039>
- Sarkodie, S. A., & Strezov, V. (2019). Effect of foreign direct investments, economic development and energy consumption on greenhouse gas emissions in developing countries. *Science of the Total Environment*, 646, 862–871. <https://doi.org/10.1016/j.scitotenv.2018.07.365>
- Solarin, S. A., & Bello, M. O. (2018). Persistence of policy shocks to an environmental degradation index: The case of ecological footprint in 128 developed and developing countries. *Ecological Indicators*, 89(September 2017), 35–44. <https://doi.org/10.1016/j.ecolind.2018.01.064>
- Solarin, S. A., & Al-Mulali, Usama. (2018). Influence Of Foreign Direct Investment On Indicators Of Environmental Degradation. *Environmental Science and Pollution Research*. <https://doi.org/10.1007/s11356-018-2562->
- SUSANTI, E. D. (2018). *ENVIRONMENTAL KUZNET CURVE: HUBUNGAN PERTUMBUHAN EKONOMI DENGAN DEGRADASI KUALITAS UDARA DALAM PENCAPAIAN MILLENIUM DEVELOPMENT GOALS (MDGs) DI INDONESIA*.
- Tartiyus, E. H., Dauda, M. I., & Peter, A. (2015). Impact of Population Growth on Economic Growth in Nigeria (1980-2010). *IOSR Journal Of Humanities And Social Science*, 20(4), 115–123. <https://doi.org/10.9790/0837-2045115123>
- Tyagi, S., Garg, N., & Paudel, R. (2014). Environmental Degradation: Causes and Consequences. *European Researcher*, 81(8–2), 1491. <https://doi.org/10.13187/er.2014.81.1491>

- Uddin, G. A., Salahuddin, M., Alam, K., & Gow, J. (2017). Ecological footprint and real income: Panel data evidence from the 27 highest emitting countries. *Ecological Indicators*, 77, 166–175. <https://doi.org/10.1016/j.ecolind.2017.01.003>
- Ulucak, R., & Bilgili, F. (2018). A reinvestigation of EKC model by ecological footprint measurement for high, middle and low income countries. *Journal of Cleaner Production*, 188, 144–157. <https://doi.org/10.1016/j.jclepro.2018.03.191>
- Undang-Undang Republik Indonesia Nomor 32 Tahun 2009
- UN Environment Programme. (2018). Emmission Gap Report 2018. ISBN: 978-92-807-3726-4
- Wang, J., & Dong, K. (2019). What drives environmental degradation? Evidence from 14 Sub-Saharan African countries. *Science of the Total Environment*, 656, 165–173. <https://doi.org/10.1016/j.scitotenv.2018.11.354>
- Wang, S. X., Fu, Y. B., & Zhang, Z. G. (2015). Population growth and the environmental Kuznets curve. *China Economic Review*, 36, 146–165. <https://doi.org/10.1016/j.chieco.2015.08.012>
- World Bank. (2019). *GDP Per capita*. Dipetik 18 Februari, dari website <https://data.worldbank.org/indicator/NY.GDP.PCAP.CD?view=chart>
- World Bank. (2019). *Foreign Direct Investment*. Dipetik 18 Februari, dari website: <https://data.worldbank.org/indicator/BX.KLT.DINV.CD.WD?view=chart>
- World Bank. (2019). *Total Population*. Dipetik 18 Februari, dari website: <https://data.worldbank.org/indicator/SP.POP.TOTL>