

DAFTAR PUSTAKA

- Briones, R., & Felipe, J. (2013). Agriculture and structural transformation in developing Asia: Review and outlook. Asian Development Bank Economics Working Paper Series, (363).
- Brown, R. L., J. Durbin, and J. M. Evans (1975). Techniques for Testing the Constancy of Regression Relationships Over Time. *Journal of the Royal Statistical Society, Series B*, 37, 149–192.
- Choudhury K. and L. Jansen, (1997), Terminology for integrated resources planning and management. Rome, FAO, Soils Resources Management and Conservation. 59
- Climate Transparency (2020). The Climate Transparency Report 2020. Climate Transparency
- Cole, W. M. (2019). Wealth and health revisited: Economic growth and wellbeing in developing countries, 1970 to 2015. *Social Science Research*, 77, 45-67.
- Dasgupta, S., Laplante, B., Wang, H., & Wheeler, D. (2002). Confronting the environmental Kuznets curve. *Journal of economic perspectives*, 16(1), 147-168.
- Dinda, S. (2004). Environmental Kuznets curve hypothesis: a survey. *Ecological economics*, 49(4), 431-455.
- Dogan, E., & Inglesi-Lotz, R. (2020). The impact of economic structure to the environmental Kuznets curve (EKC) hypothesis: evidence from European countries. *Environmental science and pollution research*, 27(11), 12717-12724.
- Dunne, D. (2019). The carbon brief profile: Indonesia. Carbon Brief. <https://www.carbonbrief.org/the-carbon-brief-profile-indonesia>.

- Everett, T., Ishwaran, M., Ansaloni, G. P., & Rubin, A. (2010). Economic growth and the environment.
- Fan, S., Zhang, X., & Robinson, S. (2003). Structural change and economic growth in China. *Review of Development Economics*, 7(3), 360-377.
- Grossman, G. M., & Krueger, A. B. (1991). Environmental impacts of a North American free trade agreement.
- Haini, H. (2021). Examining the impact of ICT, human capital and carbon emissions: Evidence from the ASEAN economies. *International Economics*, 166, 116-125.
- Inglesi-Lotz, R. (2016). The impact of renewable energy consumption to economic growth: A panel data application. *Energy economics*, 53, 58-63.
- Interdepartmental Group on Costs and Benefits Air Quality Subject Group (2008).
- Iskandar, A. (2019). Economic growth and CO2 emissions in Indonesia: Investigating the environmental Kuznets curve hypothesis existence. *Jurnal BPPK*, 20.
- Jafari, Y., Othman, J., & Nor, A. H. S. M. (2012). Energy consumption, economic growth and environmental pollutants in Indonesia. *Journal of Policy Modeling*, 34(6), 879-889.
- Kahuthu, A. (2006). Economic growth and environmental degradation in a global context. *Environment, development and sustainability*, 8(1), 55-68.
- Kitt, F., Yates, K. (2020). *Indonesia Energy Sector Assessment, Strategy, and Road Map*. Asian Development Bank.
- Kurniawan, R., Sugiawan, Y., & Managi, S. (2021). Economic growth–environment nexus: An analysis based on natural capital component of inclusive wealth. *Ecological Indicators*, 120, 106982.

- Kusumawardani, D., & Dewi, A. K. (2020). The effect of income inequality on carbon dioxide emissions: a case study of Indonesia. *Heliyon*, 6(8), e04772.
- Kuznets S., (1955), "Economic growth and income inequality," *American Economic Review*, 49. L-28.
- Le Brun, A., Helper, S., & Levine, D. I. (2009). The Effect of Industrialization on Children's Education—The Experience of Mexico.
- McMichael, A. J., Woodruff, R. E., & Hales, S. (2006). Climate change and human health: present and future risks. *The Lancet*, 367(9513), 859-869.
- Meher, R. (2003). The social and ecological effects of industrialisation in a tribal region: The case of the Rourkela Steel Plant. *Contributions to Indian sociology*, 37(3), 429-457.
- Millennium Ecosystem Assessment, (2003), "Ecosystems and Human Wellbeing: Current State and Trends Assessment", Island Press, Washington DC.
- Millennium Ecosystem Assessment, (2005), "Ecosystems and Human Wellbeing: Synthesis." Island Press, Washington DC.
- MK, A. N. (2020). Role of energy use in the prediction of CO₂ emissions and economic growth in India: evidence from artificial neural networks (ANN). *Environmental Science and Pollution Research*, 27(19), 23631-23642.
- Mujtaba, A., Jena, P. K., Bekun, F. V., & Sahu, P. K. (2022). Symmetric and asymmetric impact of economic growth, capital formation, renewable and non-renewable energy consumption on environment in OECD countries. *Renewable and Sustainable Energy Reviews*, 160, 112300.
- Narayan, P. K., & Narayan, S. (2010). Carbon dioxide emissions and economic growth: Panel data evidence from developing countries. *Energy policy*, 38(1), 661-666.

- Perron, P. (1989). The great crash, the oil price shock, and the unit root hypothesis. *Econometrica: journal of the Econometric Society*, 1361-1401.
- Pesaran, M. H., & Shin, Y. (1995). An autoregressive distributed lag modelling approach to cointegration analysis.
- Pesaran, M. H., Shin, Y., & Smith, R. J. (2001). Bounds testing approaches to the analysis of level relationships. *Journal of applied econometrics*, 16(3), 289-326.
- Prastiyo, S. E., & Hardyastuti, S. (2020). How agriculture, manufacture, and urbanization induced carbon emission? The case of Indonesia. *Environmental Science and Pollution Research*, 27(33), 42092-42103.
- Roemer, M., & Gugerty, M. K. (1997). Does economic growth reduce poverty?. Cambridge, MA: Harvard Institute for International Development.
- Saboori, B., Sulaiman, J., & Mohd, S. (2012). Economic growth and CO2 emissions in Malaysia: a cointegration analysis of the environmental Kuznets curve. *Energy policy*, 51, 184-191.
- Shafik, N. (1994). Economic development and environmental quality: an econometric analysis. *Oxford economic papers*, 757-773.
- Shahbaz, M., Hye, Q. M. A., Tiwari, A. K., & Leitão, N. C. (2013). Economic growth, energy consumption, financial development, international trade and CO2 emissions in Indonesia. *Renewable and Sustainable Energy Reviews*, 25, 109-121.
- Shankar, B. S., Balasubramanya, N., & Maruthesha Reddy, M. T. (2008). Impact of industrialization on groundwater quality—a case study of Peenya industrial area, Bangalore, India. *Environmental Monitoring and Assessment*, 142(1), 263-268.

- Srivastava, D. K., and C. Bhujanga Rao. "Feasibility of Incentive Based Environmental Instruments in State and Central Taxation Regimes." (2010).
- Stern, D. I. (2017). The environmental Kuznets curve after 25 years. *Journal of Bioeconomics*, 19(1), 7-28.
- Sugiawan, Y., & Managi, S. (2016). The environmental Kuznets curve in Indonesia: Exploring the potential of renewable energy. *Energy Policy*, 98, 187-198.
- The World Bank, World Development Indicators (2022). Adjusted savings: education expenditure (% of GNI) [Data file]. Retrieved from <http://data.worldbank.org/indicator/NY.ADJ.AEDU.GN.ZS>
- The World Bank, World Development Indicators (2022). CO2 emissions (metric tons per capita) [Data file]. Retrieved from <http://data.worldbank.org/indicator/EN.ATM.CO2E.PC>
- The World Bank, World Development Indicators (2022). Fossil fuel energy consumption (% of total) [Data file]. Retrieved from <http://data.worldbank.org/indicator/EG.USE.COMM.FO.ZS>
- The World Bank, World Development Indicators (2022). GDP (constant 2015 US\$) [Data file]. Retrieved from <http://data.worldbank.org/indicator/NY.GDP.MKTP.KD>
- The World Bank, World Development Indicators (2022). Industry (including construction), value added (constant 2015 US\$) [Data file]. Retrieved from <http://data.worldbank.org/indicator/NV.IND.TOTL.KD>
- Villanthenkodath, M. A., Gupta, M., Saini, S., & Sahoo, M. (2021). Impact of Economic Structure on the Environmental Kuznets Curve (EKC) hypothesis in India. *Journal of Economic Structures*, 10(1), 1-17.

Warr, P., & Wang, W. (1999). Poverty, Inequality and Economic Growth in Taiwan. The Political Economy of Development in Taiwan: Essays in Memory of John CH Fei.

WHO, (2009), "Environmental burden of disease: Country profiles." WHO.

You, J. (2011). China's energy consumption and sustainable development: comparative evidence from GDP and genuine savings. *Renewable and Sustainable Energy Reviews*, 15(6), 2984-2989.