

Daftar Pustaka

- Amadeo, K. 2020. Pigouvian Taxes, Their Pros and Cons, and Examples. Diakses pada 17 Juli 2021. <https://www.thebalance.com/pigouvian-tax-definition-and-examples-4157479>.
- Ang, J.B., 2007. CO2 emissions, energy consumption, and output in France. *Energy policy*, 35(10), pp.4772-4778.
- Apergis, N. dan Payne, J.E., 2010. Renewable energy consumption and economic growth: evidence from a panel of OECD countries. *Energy policy*, 38(1), pp.656-660.
- Apergis, N. dan Ozturk, I., 2015. Testing environmental Kuznets curve hypothesis in Asian countries. *Ecological Indicators*, 52, 16-22.
- Arouri, M.E.H., Youssef, A.B., M'henni, H. dan Rault, C., 2012. Energy consumption, economic growth and CO2 emissions in Middle East and North African countries. *Energy policy*, 45, pp.342-349.
- Altinay, G. dan Karagol, E., 2004. Structural break, unit root, and the causality between energy consumption and GDP in Turkey. *Energy economics*, 26(6), pp.985-994.
- Berr, E., 2009. Keynes and Sustainable Development. *International Journal of Political Economy*, 38 (3), 22–38.
- . 2015. Sustainable development in a post Keynesian perspective: why Ecodevelopment is relevant to post Keynesian economics. *Journal of Post Keynesian Economics*, 37:459–480.
- Bilgili, F., Koçak, E. dan Bulut, Ü., 2016. The dynamic impact of renewable energy consumption on CO2 emissions: a revisited Environmental Kuznets Curve approach. *Renewable and Sustainable Energy Reviews*, 54, pp.838-845.
- Brundtland G, Khalid M, Agnelli S, Al-Athel SA, Chidzero B, Fadika LM, et al., 1987. *Our common future: the World commission on environment and development*. Oxford: Oxford University Press.
- Chang, T., Gatwabayege, F., Gupta, R., Inglesi-Lotz, R., Manjezi, N.C. dan Simo-Kengne, B.D., 2014. Causal relationship between nuclear energy consumption and economic growth in G6 countries: Evidence from panel Granger causality tests. *Progress in Nuclear Energy*, 77, pp.187-193.

- Farhani, S., Mrizak, S., Chaibi, A. dan Rault, C., 2014. The environmental Kuznets curve and sustainability: A panel data analysis. *Energy Policy*, 71, pp.189-198.
- Fodha, M. dan Zaghdoud, O., 2010. Economic growth and pollutant emissions in Tunisia: an empirical analysis of the environmental Kuznets curve. *Energy policy*, 38(2), 1150-1156.
- Gujarati, D. N. dan Porter, D., 2009. *Basic Econometrics*. McGraw-Hill International Edition.
- Grossman, G. M., dan Krueger, A. B., 1991. *Environmental impacts of a North American free trade agreement* (0898-2937).
- Hackenesch, C. dan Janus, H., 2013. Post-2015: how emerging economies shape the relevance of a new agenda. *German Development Institute Briefing Paper*, (14).
- Hanif, I., Aziz, B. dan Chaudhry, I.S., 2019. Carbon emissions across the spectrum of renewable and nonrenewable energy use in developing economies of Asia. *Renewable Energy*, 143, pp.586-595.
- Hanif, I., Raza, S.M.F., Gago-de-Santos, P. dan Abbas, Q., 2019. Fossil fuels, foreign direct investment, and economic growth have triggered CO2 emissions in emerging Asian economies: some empirical evidence. *Energy*, 171, pp.493-501.
- Jebli, M. B., dan Youssef, S. B., 2015. The environmental Kuznets curve, economic growth, renewable and non-renewable energy, and trade in Tunisia. *Renewable and Sustainable Energy Reviews*, 47, 173-185.
- Jebli, M.B., Youssef, S.B. dan Ozturk, I., 2016. Testing environmental Kuznets curve hypothesis: The role of renewable and non-renewable energy consumption and trade in OECD countries. *Ecological Indicators*, 60, pp.824-831.
- Jonas, H., 1984. *The Imperative of Responsibility: In Search of an Ethics for the Technological Age*. Chicago: University of Chicago Press.
- Kinniburgh, I., 2005, September. Developing countries and the millennium development goals. In *Draft prepared for the Technical Meeting of the Group of* (Vol. 24).

- Kraft, J. dan Kraft, A., 1978. On the relationship between energy and GNP. *The Journal of Energy and Development*, pp.401-403.
- Kristiaji, B.B. 2016. Urgensi Pigouvian Tax untuk Indonesia. Diakses pada 17 Juli 2021. https://news.ddtc.co.id/analisis-urgensi-pigouvian-tax-untuk-indonesia-6662?page_y=4087.
- Kuncoro, Mudrajad., 2011. *Metode Kuantitatif Teori dan Aplikasi Untuk Bisnis & Ekonomi*. Yogyakarta: Sekolah Tinggi Ilmu Manajemen YKPN.
- Kuznets, S., 1955. Economic growth and income inequality. *The American economic review*, 45(1), pp.1-28.
- Lee, S. dan Oh, D.W., 2015. Economic growth and the environment in China: Empirical evidence using prefecture level data. *China Economic Review*, 36, 73-85.
- Luzzati, T. dan Orsini, M., 2009. Investigating the energy-environmental Kuznets curve. *Energy*, 34(3), pp.291-300.
- Nayyar, D., 2012. The MDGs after 2015: Some reflections on the possibilities. *UN System Task Team on the Post-2015 UN Development Agenda*. April.
- OECD. 2016. *OECD Environmental Performance Reviews: Chile 2016*, OECD Environmental Performance Reviews. OECD Publishing, Paris. <https://doi.org/10.1787/9789264252615-en>.
- Ozcan, B., 2013. The nexus between carbon emissions, energy consumption and economic growth in Middle East countries: a panel data analysis. *Energy Policy*, 62, pp.1138-1147.
- Panayotou, T., 1993. *Empirical tests and policy analysis of environmental degradation at different stages of economic development* (No. 992927783402676). International Labour Organization.
- Pop, D.S., 2013. Emerging Economies And Sustainable Development. *SEA: Practical Application of Science*, 1(2).
- Saboori, B. dan Sulaiman, J., 2013. Environmental degradation, economic growth and energy consumption: Evidence of the environmental Kuznets curve in Malaysia. *Energy Policy*, 60, pp.892-905.
- Sachs, J.D., 2012. From millennium development goals to sustainable development goals. *The lancet*, 379(9832), pp.2206-2211.

- Sadorsky, P., 2014. The effect of urbanization on CO2 emissions in emerging economies. *Energy Economics*, 41, pp.147-153.
- Sarkodie, S.A. dan Ozturk, I., 2020. Investigating the environmental Kuznets curve hypothesis in Kenya: a multivariate analysis. *Renewable and Sustainable Energy Reviews*, 117, p.109481.
- Sasana, H. dan Aminata, J., 2019. Energy subsidy, energy consumption, economic growth, and carbon dioxide emission: Indonesian case studies. *International Journal of Energy Economics and Policy*, 9(2), p.117.
- Sugiawan, Y., dan Managi, S., 2016. The environmental Kuznets curve in Indonesia: Exploring the potential of renewable energy. *Energy policy*, 98, 187-198.
- Suparmoko dan Suparmoko M. R., 2000. *Pokok-Pokok Ekonomika*, Yogyakarta: Penerbit BPFE.
- United Nations UN. 2015. *The Millennium Development Goals Report 2015*. Working Papers id:7222, eSocialSciences.
- Verardi, V. dan Debarsy, N., 2012. SEMIPAR: Stata module to compute Robinson's (1988) semiparametric regression estimator.
- Wibisono, D., 2005. *Metode Penelitian & Analisis Data*. Jakarta: Salemba Medika.
- Wooldridge, J. M., 2015. *Introductory econometrics: A modern approach*. Nelson Education.
- Zachariadis, T., 2007. Exploring the relationship between energy use and economic growth with bivariate models: New evidence from G-7 countries. *Energy economics*, 29(6), pp.1233-1253.