Daftar Pustaka

Ahmed, Zahoor, and Zhaouhua Wang. "Investigating the impact of human capital on the ecological footprint in India: An empirical analysis." *Environmental Science and Pollution Research*, 2019.

Ahmed, Zahoor, Muhammad Wasif Zafar, Sajid Ali, and Danish. "Linking urbanization, human capital, and the ecological footprint in G7 countries: An empirical analysis." *Sustainable Cities and Society*, 2020.

Andersson, David, Jonas Nässén, Jörgen Larsson, and John Holmberg. "Greenhouse gas emissions and subjective well-being: An analysis of Swedish Households." *Ecological Economic 102*, 2014: 75-82.

Apergis, Nicholas, James E Payne, Kojo Menyah, and Yemane Wolde-Rufael. "On the causal dynamics between emissions, nuclear energy, renewable energy, and ecoomic growth." *Ecological Economic 69* , 2010: 2255-2260.

Arsyad, Lincolin. *Ekonomi Pembangunan Edisi Ke-5*. Yogyakarta: UPP STIM YKPN, 2010.

Bagliania, Marco, Giangiacomo Bravo, and Silvana Dalmazzone. "A consumption-based approach to environmental Kuznets curves using the ecological footprint indicator." *Ecological Ecomics*, 2008: 650-661.

Baiocchi, Giovanni, Jan Minx, and Klaus Hubacek. "The Impact of Social Factors and Consumer Behavior on Carbon Dioxide Emissions in the United Kingdom." *Journal of Industrial Ecology 14*, 2010.

Balaguer, Jacint, and Manuel Cantavella. "The Role of Education in the Environmental Kuznets Curve. Evidence from Australian Data." *Energy Economics 70*, 2018: 289-296.

Bano, Sadia, Yuhuan Zhao, Ahmad Ashfaq, Wang Song, and Liu Ya. "Identifying the impacts of human capital on carbon emissions in Pakistan." *Journal of Cleaner Production 183*, 2018: 1082-1092.

Bashir, Abdul, K.M.Husni Thamrin, Muhammad Farhan, Mukhlis, and Dirta Pratama Atiyatna. "The Causality between Human Capital, Energy Consumption, CO2 Emissions, and Economic Growth: Empirical Evidence from Indonesia." *International Journal of Energy Economics and Policy 9(2)*, 2019: 98-104.

Bernard, Jean Thomas, Michael Gavin, Lynda Khalaf, and Marcel Voia. "The Environmental Kuznets Curve: Tipping Points, Uncertainty and Weak Identification." *CREATE*, 2011.

Büchs, Milena, and Sylke V Schnepf. "Who emits most? Associations between socio-economic factors and UK households' home energy, transport, indirect and total CO2 emissions." *Ecological Economics 90*, 2013: 114-123.

Chankrajang, Thanyaporn, and Raya Muttarak. "Green Returns to Education: Does Schooling Contribute to Pro-Environmental Behaviours? Evidence from Thailand." *Ecological Economics 131*, 2017: 434-448.

Cole, Matthew A, Robert J.R Elliott, and Shanshan WU. "Industrial activity and the environment in China: An industry-level analysis." *China Economic Review 19*, 2008: 393-408.

Cordero, Eugene C, Anne Marie Todd, and Diana Abellera. "Climate Change Education and The Ecological Footprint." *American Meteorogical Society*, 2008.

Danish, Syed Tauseef Hassan, Muhammad Awais Baloch, Nasir Mahmood, and JianWu Zhang. "Linking economic growth and ecological footprint through human capital and biocapacity." *Sustainable Cities and Society 47*, 2019: 101516.

Dasgupta, Susmita, Hemamala Hettige, and David Wheeler. "What Improves Environmental Compliance? Evidence from Mexican Industry." *Journal of Environmental Economics and Management 39*, 2000: 39-66.

Dutt, Kuheli. "Governance, institutions and the environment-income relationship: a cross-country studies." *Environ Dev Sustain 11*, 2009: 705-723.

Fang, Zheng, and Yan Chen. "Electricity consumption, Education Expenditure and Economic Growth in Chinese Cities." *RIEI WP series*, 2017.

Gangadharan, Lata, and Ma. Rebecca Valenzuela. "Interrelationship between income, health, and the environment: extending the Environmental Kuznets Curve hypothesis." *Ecological Economics 36*, 2001: 513-531.

Gradus, Raymond, and Sjak Smulders. "The Trade-off Between Environmental Care and Long-term Growth — Pollution in ThreePrototype Growth Models Prototype Growth Models." *Journal of Economics, Vol. 58, No. 1*, 1993: 25-51.

Grossman, Gene M, and Alan B Krueger. "Economic Growth and The Environment." *The Quarterly Journal of Economics 112*, 1995: 353-378.

Gujarati, Damodar N, and Dawn C Porter. *Basic Econometrics 5th Edition.* United States: McGraw-Hill/Irwin, 2009.

Hill, Robert J, and Elisabetta Magnani. "An Exploration of the Conceptual and Empirical Basis of the Environmental Kuznets Curve." *Australian Economic Papers 41*, 2002: 239-254.

IPCC. *Climate Change 2007: Synthesis Report. Contribution of Working Groups I, II and III to the Fourth Assessment Report of the Intergovernmental Panel on Climate Change.* 104 pp, Geneva, Switzerland: IPCC, 2007.

IPCC. *Climate Change 2014: Mitigation of Climate Change . Contribution of Working Group III to the Fifth Assessment Report of the Intergovernmental Panel on Climate Change* [Edenhofer, O., R. Pichs-Madruga, Y. Sokona, E. Farahani, S. Kadner, K. Seyboth, A. Adler, I. Baum, S. Brunner, P. Eickemeier, B. Kriemann, J. Savolainen, S. Schlömer, C. von Stechow, T. Zwickel and J.C. Minx (eds.)]. Cambridge University Press, Cambridge, United Kingdom and New York, NY, USA. 2014.

Johnes, Geraint. *The Economics of Education.* New York: Palgrave Macmillan, 1993.

Katircioglu, Setareh, Salih Katircioĝlu, and Najia Saqib. "Does higher education system moderate energy consumption and climate change nexus? Evidence from a small island." *Air Quality, Atmosphere & Health*, 2019.

Lan, Jing, Makoto Kakinaka, and Xianguo Huang. "Foreign Direct Investment, Human Capital, and Environmental Pollution in China." *Environ Resource Econ 51*, 2012: 255-275.

Lenzena, Manfred, Mette Wierb, Claude Cohenc, and Hitoshi Hayamid. "A comparative multivariate analysis of household energy requirements in Australia, Brazil, Denmark, India and Japan." *Energy 31*, 2006: 181-207.

Li, Jun, Dayong Zhanga, and Bin Su. "The Impact of Social Awareness and Lifestyles on Household Carbon Emissions in China." *Ecological Economics 160*, 2019: 145-155.

Mahmood, Nasir, Zhaohua Wang, and Syed Tauseef Hasan. "Renewable energy, economic growth, human capital, and CO2 emission: an empirical

analysis." *Environmental Science and Pollution Research 26*, 2019: 20619-20630.

Managi, Shunsuke, and Pradyot Ranjan Jena. "Environmental productivity and Kuznets curve in India." *Ecological Economics 65* , 2008: 432-440.

Mohapatra, Geetilaxmi, and A.K Giri. "Economic development and environmental quality: an econometric study in India." *Management of Environmental Quality: An International Journal 20*, 2009: 175-191.

Munasinghe, Mohan. "Environmental Economics and Sustainable Development." *World Bank Environment Paper Number 3*, 1993.

O'Neill, Brian, Regina Fuchs, Leiwen: KC, Samir Jiang, and Shonali Pachauri. "The effect of education on future energy demand and carbon emissions." *Annual Meeting of the Population Association of America.* Washington DC: Population, 2011.

Özokcu, Selin, and Özlem Özdemir. "Economic Growth, Energy, and Environmental Kuznets Curve." *Renewable and Sustainable Energy Reviews 72*, 2017: 629-647.

Panayotou, Theodore. "Empirical Tests and Policy Analysis of Environmental Degradation at Different Stages of Economic Development." *Working Paper WP238, Technology and Employment Programme, International Labour Office, Geneva.*, 1993.

Perman, Roger, Yue Ma, James McGilvray, and Michael Common. *Natural Resource and Environmental Economics 3rd Edition.* Edinburgh: Pearson Education, 2003.

Ren, Yuan, and Daisong Liu. "Direct Carbon Emissions by Urban Residents and Characteristics of High Emitters: The Case of Shanghai." In *Greening China's Urban Governance. ARI - Springer Asia Series, vol 7.*, by Jørgen Delman, Yuan Ren, Outi Louva, Mattias Burell, & Oscar Almén, 107-130. Singapore: Springer, 2019.

Sapkota, Pratikshya, and Umesh Bastola. "Foreign Direct Investment, Income, and Environmental Pollution in Developing Countries:Panel Data Analysis of Latin Americs." *Energy Economics 64*, 2017: 206-212.

Selden, Thomas M, and Daqing Song. "Environmental Quality and Development: Is There a Kuznets Curve for Air Pollution Emissions?" *Journal of Environmental Economics and Management 27*, 1994: 147-162.

Shahbaz, Muhammad, Qazi Muhammad Adnan Hye, and Aviral Kumar Tiwari. "Economic growth, energy consumption, financial development, international trade and CO2 emission in Indonesia." *Renewable and Sustainable Energy Reviews 25*, 2013: 109-121.

Todaro, Michael P, and Stepen C Smith. *Economic Development 12th Edition.* New Jersey: Pearson, 2015.

Ulucak, Recep, and Faik Bilgili. "A reinvestigation of EKC model by ecological footprint measurement for high,middle , and low income countries." *Journal of Cleaner Production*, 2018.

UNESCO-UNEP. *A prototype environmental education curriculum for the Middle School.* http://www.unesco.org/education/pdf/333_49.pdf. 1994. Diakses pada 2 Maret 2020.

UNFCCC. "Adoption of The Paris Agreement." *The Paris Agreement.* Paris: UNFCCC, 2015.

United Nation. *Special edition: progress towards the Sustainable Development Goals.* Report of the Secretary-General, United States: United Nation, 2019.

United Nations Framework Convention on Climate Change. *Essential Background*. 1992. Diakses pada 10 Januari 2020. https://unfccc.int/files/essential_background/background_publications_htmlpdf/application/pdf/conveng.pdf

Williamson, Cody. "Emission, Education, and Politics: An Empirical Study of Carbon Dioxide and Methane Environmental Kuznets Curve." *The Park Place Economist 25 (1)*, 2017.

Wooldridge, Jeffrey M. *Introductory Econometrics A Modern Approach Sixth Edition.* Australia: Cengage Learning, 2016.

Zhang, Chuanguo, and Zheng Tan. "The relationships between population factors and China's carbon emissions: Does population aging matter?" *Renewable and Sustainable Energy Reviews 65*, 2016: 1018-1025.