

Daftar Pustaka

- Al-Mulali U, Saboori B, Ozturk I. 2014. "Investigating the environmental kuznets curve hypothesis in Vietnam" . *Energy Pol* 2015;76:123-31. Diakses pada 27 Agustus 2018. <https://doi.org/10.1016/j.enpol.2014.11.019>.
- Anam, Syeda Hassan, Khalid Zaman, dan Shah Gul. 2014. "The Relationship between Growth-Inequality-Poverty Triangle and Environmental Degradation: Unveiling the Reality." *Arab Economics and Business Journal* 10 (2015): 57-71. Diakses pada 27 Agustus 2018. <http://dx.doi.org/10.1016/j.aebj.2014.05.007>
- Ang, J. B. 2007. "CO2 emissions, energy consumption, and output in France". *Energy Policy*, 5, 4772-4778. Diakses pada 27 Agustus 2018
- Apergis, Nicholas dan Ilhan Ozturk. 2014. "Testing Environmental Kuznets Curve Hypotesis in Asian Countries." *Ecological Indicators* 52 (2015): 16-22. Diakses pada 27 Agustus 2018. <http://dx.doi.org/10.1016/j.ecolind.2014.11.026>.
- Apergis N. and Payne J.E. 2009. "CO2 emissions, energy usage and output in Central America". *Energy Policy* 37 (2009) 3282–3286. Diakses pada 27 Agustus 2018
- Arouri,M,E,H ., Ben A., M'henni,H., Rault,C., 2012. "Energy Consumption, Economic Growth and CO2 Emissions in Middle East and North African Countries." *IZA Discussion Paper No. 6412*. Diakses pada 27 Agustus 2018. <http://www.ideas.repec.org/a/eee/enepol/v45y2012icp342-349.html>.
- Baek, J., Cho, Y., Koo, W.W. 2009. "The environmental consequences of globalization: a country – specific time series analysis". *Ecological Economics*, 68, 2255–2264. Diakses pada 27 Agustus 2018 <http://ageconsearch.umn.edu/record/37342>
- Baek, J., Kim, H.S. 2013. "Is economic growth good or bad for the environment? empirical evidence from Korea". *Energy Economics*, 36, 744–749. Diakses pada 27 Agustus 2018 <https://doi.org/10.1016/j.eneco.2012.11.020>
- Bimonte, S., 2002. "Information access, income distribution, and the environmental kuznets curve." *Ecological Economics* 41, 145– 156. Diakses pada 27 Agustus 2018
- Biswas, Amit K, Mohammad Reza Farzanegan, dan Marcel Thum. 2012.

- “Pollution, Shadow Economy and Corruption: Theory and Evidence.” *Ecological Economics* 75 (2012): 114-125. Diakses pada 27 Agustus 2018. <http://dx.doi.org/10.1016/j.ecolecon.2012.01.007>.
- Bouznit, Mohammad, Maria del P, dan Pablo-Romero. 2016. “CO₂ Emission and Economic Growth in Algeria.” *Energy Policy* 96 (2016): 93-104. Diakses pada 27 Agustus 2018. <http://dx.doi.org/10.1016/j.enpol.2015.05.036>.
- Chang, Ching-ping dan Yu Hao. 2016. “Environmental Performance, Corruption and Economic Growth: Global Evidence Using a New Data Set.” *Applied Economics*. Diakses pada 27 Agustus 2018. <http://dx.doi.org/10.1080/00036846.2016.1200186>.
- Chang, Shu-Chen dan Teng-Yu Chang. 2012. “Threshold Effects of Economic Growth on Air Pollution under Regimes of Corruption.” *Economics Bulletin* 32 (2012): 1016-1059. Diakses pada 27 Agustus 2018
- Chen, Heyin dkk. 2018. “The Impact of Environmental Regulation, Shadow Economy, and Corruption on Environmental Quality: Theory and Empirical Evidence from China.” *Journal of Cleaner Production* 195 (2018) 200-2014. Diakses pada 27 Agustus 2018. <http://dx.doi.org/10.1016/j.jcleapro.2018.05.206>.
- Cgristy, Skolastika R. 2016. “Analisis Hubungan Korupsi dan Pembangunan Manusia untuk Negara-Negara di Dunia tahun 2010-2014”. Skripsi S1 Ilmu Ekonomi UGM Bimbingan Rimawan Pradiptyo Dr., S.E., M.Sc. Diakses pada 27 Agustus 2018
- Cole, Matthew A. 2006. “Corruption, Income and the Environment: An Empirical Analysis.” *Ecological Economics* 62 (2007): 632-642. Diakses pada 27 Agustus 2018. <http://dx.doi.org/10.1016/j.ecolecon.2006.08.003>.
- Constantini, Valeria dan Salvatore Monni. 2007. “Environment, Human Development and Economic Growth.” *Ecological Economics* (2007). Diakses pada 27 Agustus 2018. <http://dx.doi.org/j.ecolecon.2007.05.011>.
- Chontanawat, J., Hunt, L.C., Pierse, R., 2008. “Does energy consumption cause economic growth? Evidence from a systematic study of over 100 countries.” *Journal of Policy Modeling* 30, 209–220. Diakses pada 27 Agustus 2018
- Damania, R., P. G. Fredriksson, and J. A. List. 2003. “Trade Liberalization, Corruption, and Environmental Policy Formation: Theory and Evidence.” *Journal of Environmental Economics and Management* 46 (3): 490–512. Diakses pada 27 Agustus 2018 doi:10.1016/S0095-0696(03)00025-1.
- Dachraoui, K. and Harchaoui, T. 2006. “The Sources of Growth of the Canadian

Business Sector's CO₂ Emissions, 1990–1996” *Energy Economics* 28(2), 159-169. Diakses pada 27 Agustus 2018

Damodar N., Gujarati dan Dawn C. Porter. 2012. *Dasar-dasar Ekonometrika Buku 2. Edisi 5*. Raden Carlos Mangunsong (penj.) Jakarta: Salemba Empat

Dinda S, Coondoo D, Palm. 2000. “Air quality and economic growth: an empirical study”. *Ecol Econ* 34(3):409–423. Diakses pada 27 Agustus 2018

Du, L., Wei, C., Cai, S., 2012. “Economic development and carbon dioxide emissions in China: provincial panel data analysis.” *China Econ. Rev.* 23 (2), 371-384. Diakses pada 27 Agustus 2018

Elgin, Ceyhun dan Oguz Oztunali. 2014. “Pollution and Informal Economy.” *Economics Systems* 38 (2014): 333-349. Diakses pada 27 Agustus 2018. <http://dx.doi.org/10.1016/j.ecosys.2013.14.002>.

Farzin YH, Bond CA 2006. “Democracy and environmental quality”. *J Dev Econ* 81(1):213–235. Diakses pada 27 Agustus 2018

Fredriksson, Per G, Herman R. J. Vollebergh, dan Elbert Dijkgraaf. 2003. “Corruption and Energy Efficiency in OECD Countries Theory and Evidence.” *Journal of Environmental Economics and Management* 47 (2004): 207-231. Diakses pada 27 Agustus 2018. <http://dx.doi.org/10.1016/j.jeem.2003.08.001>.

Gagliardi F. 2008. “Institutions and economic change: a critical survey of the new institutional approaches and empirical evidence.” *J Socio Econ* 2008;37:416-43. Diakses pada 27 Agustus 2018

Global Carbon Project. 2013. “Carbon Dioxide Emissions in Asia”. Diakses pada 17 Januari 2019

Goel, Rajeev K, Risto Herrala, dan Ummad Mazhar. 2013. “Institutional Quality and Environmental Pollution: MENA Countries Versus the Rest of the World.” *Economic Systems* 37 (2013): 508-521. Diakses pada 27 Agustus 2018. <http://dx.doi.org/10.1016/j.ecosys.2013.04.002>

Gürlük, S. 2009. “Economic Growth, Industrial Pollution and Human Development in the Mediterranean Region.” *Ecological Economics* 68 (8–9): 2327–2335. Diakses pada 27 Agustus 2018. doi:10.1016/j.ecolecon.2009.03.001.

Halicioglu F. 2009. “An econometric study of CO₂ emissions, energy

consumption, income and foreign trade in Turkey". *Energy Pol* 2009;37:1156-64. Diakses pada 27 Agustus 2018
<https://doi.org/10.1016/j.enpol.2008.11.012>.

Halkos, G.E. and Tsionas, Efthymios G. 2001. "Environmental Kuznets Curves: Bayesian Evidence from Switching Regime Models" *Energy Economics* 23(2), 191-210. Diakses pada 27 Agustus 2018

Hao, Y., Wei, Y.M., 2015. "When does the turning point in China's CO2 emissions occur? Results based on the Green Solow model." *Environ. Dev. Econ.* 20 (6), 723-745. Diakses pada 27 Agustus 2018

Hao, Y., Chen, H., Zhang, Q., 2016. "Will income inequality affect environmental quality? Analysis based on China's provincial panel data." *Ecol. Indic.* 67, 533-542. Diakses pada 27 Agustus 2018

Haq, Ihtisham ul, Shujin Zhu, dan Muhammad Shafiq. 2016. "Empirical Investigation of Environmental Kuznets Curve for Carbon Emission in Morocco." *Ecological Indicators* 67 (2016): 491-496. Diakses pada 27 Agustus 2018. <http://dx.doi.org/10.1016/j.ecolind.2016.03.019>.

He, J., Makdissi, P., Wodon, Q. 2007. "Corruption, Inequality, and Environmental Regulation". Working Paper, 07-13. University of Sherbrooke. Diakses pada 28 Agustus 2018.
<http://gredi.recherche.usherbrooke.ca/wpapers/GREDI-0713.pdf>

Hilton, F. G. H., & Levinson, A. 1998. "Factoring the environmental Kuznets curve: Evidence from automotive lead emissions". *Journal of Environmental Economics and Management*, 35, 126-141. Diakses pada 27 Agustus 2018.

Hitam, M.B., Borhan, H.B., 2012. "FDI, growth and the environment: impact on quality of life in Malaysia." *Procedia Soc. Behav. Sci.* 50, 333-342. Diakses pada 27 Agustus 2018

Hossein Y Farzin dan Craig A. Bond. 2005. "Democracy and Environmental Quality." *Journal of Development Economics* 81 (2006): 213-235.
<http://dx.doi.org/10.1016/j.jdeveco.2005.04.003>.

Hung CM, Shaw D. 2006. "The impact of upstream catch and global warming on the grey mullet fishery in Taiwan: a non-cooperative game analysis". *Mar Resour Econ* 2006;21(3):285-300. Diakses pada 27 Agustus 2018

International Energy Agency. 2016. "Proportion of Carbon Dioxide Emissions in World". Diakses pada 17 Januari 2019

- Iwata, H., Okada, K., Samreth, S. 2010. "Empirical study on the environmental Kuznets curve for CO₂ in France: the role of nuclear energy". *Energy Policy*, 38, 4057–4063. Diakses pada 27 Agustus 2018. <https://doi.org/10.1016/j.enpol.2010.03.031>
- Jalil, A., Mahmud, S.F. (2009). Environmental Kuznets curve for CO₂ emissions: a cointegration analysis for China. *Energy Policy*, 37, 5167–5172. Diakses pada 27 Agustus 2018. <https://doi.org/10.1016/j.enpol.2009.07.044>
- Kaika, Dimitra dan Efthimios Zervas. 2013. "The Environmental Kuznets Curve (EKC) Theory- Part A: Concept, Causes, and the CO₂ Emissions Case." *Energy Policy* 62 (2013): 1392-1402. Diakses pada 27 Agustus 2018. <http://dx.doi.org/10.1016/j.enpol.2013.07.131>.
- Kanjilal, K., Ghosh, S., 2013. "Environmental Kuznet's curve for India: evidence from tests for cointegration with unknown structural breaks. *Energy Policy* 56,509–515. Diakses pada 27 Agustus 2018
- Kareem, S.D., Kari, F., Alam, G.M., Adewale, A., Oke, O.K., 2012. "Energy consumption, pollutant emissions and economic growth: China experience." *Int. J. Appl. Econ. Finance* 6, 136–147. Diakses pada 27 Agustus 2018
- Lau, Lin-Sea, Chee-Keong Choong, dan Yoke-kee Eng. 2014. "Carbon Dioxide Emission, Institutional Quality, and Economic Growth: Empirical Evidence in Malaysia." *Renewable Energy* 68 (2014): 276-281. Diakses pada 27 Agustus 2018. <http://dx.doi.org/10.1016/j.renene.2014.02.013>.
- Le T-H, Chang Y, Park D. 2016. "Trade openness and environmental quality: international evidence". *Energy Pol* 2016;92:45-55. Diakses pada 27 Agustus 2018 <https://doi.org/10.1016/j.enpol.2016.01.030>.
- Lee, C. C., Y. B. Chiu, and C. H. Sun. 2009. "Does One Size Fit All? A Reexamination of the Environmental Kuznets Curve Using the Dynamic Panel Data Approach." *Applied Economic Perspectives and Policy* 31 (4): 751–778. Diakses pada 27 Agustus 2018
- Leitao, Alexandra. 2010. "Corruption and the Environmental Kuznets Curve: Empirical Evidence for Sulfur." *Ecological Economics* 69 (2010): 2191-2201. Diakses pada 27 Agustus 2018. <http://dx.doi.org/10.1016/j.ecolecon.2010.06.004>.
- Li, T., Wang, Y., Zhao, D., 2016. "Environmental Kuznets curve in China: new Evidence from dynamic panel analysis." *Energy Pol.* 91, 138-147. Diakses pada 27 Agustus 2018
- Liao, Xianchun, Eyup Dogan, dan Jungho Baek. 2017. "Does Corruption Matter

for the Environment? Panel Evidence from China.” *Economics: The Open-Access, Open-Assessment E-Journal* 11 (2017): 1-12. Diakses pada 27 Agustus 2018. <http://dx.doi.org/10.5018/economics-ejournal.ja.2017-27>.

Lisciandra, Maurizio dan Carlo Migliardo. 2016. “An Empirical Study of the Impact of Corruption on Environmental Performance: Evidence from Panel Data.” *Environment Resource Economics* 68 (2017): 297-318. Diakses pada 27 Agustus 2018. <http://dx.doi.org/10.1007/s10640-016-0019-1>.

Lopez, R dan Mitra S. 2000. “Corruption, pollution, and the Kuznets environment curve” *Journal of Environmental Economics and Management* 40 (2000): 137-150. Diakses pada 28 Agustus 2018. <https://doi.org/10.1006/jeem.1999.1107>.

Managi S, Hibiki A, Tsurumi T. 2009. “Does trade openness improve environmental quality?”. *J Environ Econ Manag* 2009;58:346-63. Diakses pada 27 Agustus 2018 <https://doi.org/10.1016/j.jeem.2009.04.008>.

Mauro, P. 1995. “Corruption and Growth.” *The Quarterly Journal of Economics* 110 (3): 681–712. Diakses pada 27 Agustus 2018 doi:10.2307/2946696.

Murphy, K. M., A. Shleifer, and R. W. Vishny. 1993. “Why Is Rent-Seeking so Costly to Growth?” *The American Economic Review* 83 (2): 409–414. Diakses pada 27 Agustus 2018

Nasir, M., Rehman, F., 2011. “Environmental Kuznets curve for carbon emissions in Pakistan: an empirical investigation”. *Energy Policy* 39, 1857–1864. Diakses pada 27 Agustus 2018

National Oceanic and Atmospheric Administration. 2014. “Environmental Economics”. Diakses pada 17 Januari 2019

Ozturk, Ilhan dan Acaravci A. 2013. “The Long Run and Causal Analysis of Energy, Growth, Openness, and Financial Development on Carbon Emissions in Turkey. *Journal of Energy Economics* 36 (2013): 262-267. Diakses pada 28 Agustus 2018. <http://doi.org/10.1016/j.eneco.2012.08.025>

Ozturk, Ilhan dan Usama Al-Mulali. 2015. “Investigating the Validity of the Environmental Kuznets Curve Hypothesis in Cambodia.” *Ecological Indicators* 57 (2015): 324-330. Diakses pada 27 Agustus 2018. <http://dx.doi.org/10.1016/j.ecolind.2015.05.018>.

Pao HT, Tsai CM. 2011. “Modeling and forecasting the CO2 emissions, energy consumption, and economic growth in Brazil.” *Energ* 2011;36:2450-8. Diakses pada 27 Agustus 2018

- Pearson PJ. 1994. "Energy, externalities and environmental quality: will development cure the ills it creates?" *Energ Stud Rev* 1994;6(3):199-216. Diakses pada 27 Agustus 2018
- Pellegrini L, Gerlagh R. 2006. "Corruption and environmental policies: what are the implications for the enlarged EU?" *Eur Environ* 2006;16:139e54. Diakses pada 27 Agustus 2018. <https://doi.org/10.1002/eet.414>.
- Raworth, K., 2017. "Doughnut Economics: Seven Ways to Think Like a 21st Century Economist." Random House Business (ISBN-13: 978-1847941374). Diakses pada 27 Agustus 2018
- Rehman FU, Nasir M, Kanwal F. 2012. "Nexus between corruption and regional environmental Kuznets curve: the case of South asian countries" . *Environ Dev Sustain* 2012;14:827-41. Diakses pada 27 Agustus 2018 <https://doi.org/10.1007/s10668-012-9356-6>.
- Rehman, Ali, A., Nasir, M., 2007. "Corruption, trade openness, and environmental quality: a panel data analysis of selected South Asian countries." *Pakistan Dev. Rev.* 46 (4), 673-688. Diakses pada 28 Agustus 2018
- Reza, Mohammad Farzanegan dan Gunther Markwardt. 2018. "Development and Pollution in the Middle East and North Africa: Democracy Matters." *Journal of Policy Modelling* 40 (2018): 350-374. Diakses pada 27 Agustus 2018. <http://dx.doi.org/10.1016/j.jpolmod.2018.01.010>.
- Richmond, A.K., Kaufmann, R.K., 2006. "Is the reaturning point in the relationship between income and energy use and / or carbon emissions? *Ecological Econom- ics* 56,176–189. Diakses pada 27 Agustus 2018
- Rivera-Batiz, F.L., 2002. "Democracy, governance, and economic growth: theory and evidence." *Review of Development Economics* 6 (2), 225– 247. Diakses pada 27 Agustus 2018
- Sahli, Ikram dan Jaleleddine Ben Rejeb. 2015. "The Environmental Kuznets Curve and Corruption in the Mena Region." *Social and Behavioral Science* 195 (2015): 1648-1657. Diakses pada 27 Agustus 2018. <http://dx.doi.org/10.1016/j.sbspro.2015.06.231>.
- Selden, T. and Song, D. 1994. "Environmental Quality and Development: Is There a Kuznets Curve for Air Pollution Emissions?" *Journal of Environmental Economics and Management* 27, 147-162. Diakses pada 28 Agustus 2018
- Shafik, N., Bandyopadhyay, S., 1992. "Economic growth and environmental

quality: time series and cross-country evidence". The World Bank, Washington DC. Diakses pada 27 Agustus 2018

Shahbaz, Muhammad, Muhammad Ali Nasir, dan David Roubaud. 2018
"Environmental Degradation in France: The Effects of FDI, Financial
Development, and Energy Innovations." *Energy Economics* 74 (2018): 843-
857. Diakses pada 27 Agustus 2018.
<http://dx.doi.org/10.1016/j.eneco.2018.07.020>.

Soytas U, Sari R. 2009. "Energy consumption, economic growth, and carbon
emissions: challenges faced by an UN candidate member." *Ecol Econ*
2009;68:1667-75. Diakses pada 27 Agustus 2018.

Sukirno, Sadono, 2006, *Ekonomi Pembangunan*, Jakarta: Kencana

Suparmoko M, dan Maria R Suparmoko. 2000. "Ekonomika Lingkungan". Edisi
Pertama. Yogyakarta: BPFE

Tang, C.F., Tan, B.W., 2015. "The impact of energy consumption, income and
foreign direct investment on carbon dioxide emissions in Vietnam." *Energy*
79, 447–454. Diakses pada 27 Agustus 2018

Tanzi, V., Davoodi, H., 2001. "Corruption, growth and public finances." In: Jain,
A.J. (Ed.), *The Political Economy of Corruption*. London: Routledge.
Diakses pada 27 Agustus 2018

The Nature Conservancy. 2003. "Carbon Dioxide Emissions Policy in The
World". Diakses pada 26 Januari 2019

W. Antweiler, B.R. Copeland, M.S. Taylor. 2001. "Is free trade good for the
environment?", *Amer. Econ. Rev.* 91 (2001) 877–908. Diakses pada 28
Agustus 2018

Wang, Zhaohua dkk. 2018. "The Moderating Role of Corruption between
Economic Growth and CO₂ Emissions: Evidence from BRICS Economies." *Energy* 148 (2018): 506-513. Diakses pada 27 Agustus 2018.
<http://doi.org/10.1016/j.energy.2018.01.167>.

Welsch, H. 2004. "Corruption, Growth and the Environment: A Cross-Country
Analysis." *Environment and Development Economics* 9 (2004): 663-693.
Diakses pada 27 Agustus 2018.
<http://doi.org/10.1017/S1355770X04001500>

Widarjono, Agus. 2017. "Ekonometrika Pengantar dan Aplikasinya Disertai
Panduan Eviews". *Edisi Keempat*. Yogyakarta: UPP STIM YKPN



- Winbourne, S., 2002. "Corruption and the environment."
http://pdf.usaid.gov/pdf_docs/pnact876.pdf. Diakses pada 27 Agustus 2018
- Zhang, Yue-Jun dkk. 2016. "The Effects of Corruption on Carbon Dioxide Emissions in APEC Countries: A Panel Quantile Regression Analysis." *Technological Forecasting & Social Change* 112 (2016): 220-227. Diakses pada 27 Agustus 2018. <http://dx.doi.org/10.1016/j.techfore.2016.05.027>.