



DAFTAR PUSTAKA

- Acemoglu, D. (2003). Root Causes : A historical approach to assessing the role of institutions in economic development, *Finance and Development*, June, pp.27-30.
- Ahiakpor, F. (2013). Role of Human Capital in Economic Growth in Ghana. *International Journal of Economics and Business Studies*, 3(2), 30–42.
- Ali, S. H., Puppim, J. A., Environ, D. O., Lett, R., & Ali, S. H. (2018). *Pollution and economic development : an empirical research review* *Pollution and economic development : an empirical research review*.
- Arsyad, Lincoln. 2010. Ekonomi Pembangunan Edisi 5. UPP STIM YKPN, Yogyakarta.
- Baltagi, B. H. (2005). *Econometric analysis of panel data* (Third Edit). John Wiley & Sons, Ltd. <https://doi.org/10.1142/S0217590809003355>
- Bappenas. (2017). *Terjemahan Tujuan dan Target Global Tujuan Pembangunan Berkelanjutan (TPB)/Sustainable Development Goals (SDGs)*. http://sdgs.bappenas.go.id/wp-content/uploads/2017/09/Buku_Terjemahan_Baku_Tujuan_dan_Target_Globa_l_TPB.pdf
- Barro, R. J. (1997). Human Capital and Growth. *AEA Papers and Proceedings*, Vol.91(2), 12–17.
- Beatty, T. K. M., & Shimshack, J. P. (2014). Air pollution and children's respiratory health: A cohort analysis. *Journal of Environmental Economics and Management*, 67(1), 39–57. <https://doi.org/10.1016/j.jeem.2013.10.002>
- Beretti, A., Figuières, C., & Grolleau, G. (2013a). *Behavioral innovations : The missing capital in sustainable development ?* 89, 187–195.
- Beretti, A., Figuières, C., & Grolleau, G. (2013b). Behavioral innovations: The missing capital in sustainable development? *Ecological Economics*, 89, 187–195. <https://doi.org/10.1016/j.ecolecon.2013.03.004>
- Bernauer, T., & Koubi, V. (2008). Effects of political institutions on air quality. *Ecological Economics*, 68(5), 1355–1365. <https://doi.org/10.1016/j.ecolecon.2008.09.003>
- Blanchard, E. J., & Olney, W. W. (2017). *Globalization and human capital investment : Export composition drives educational attainment* 106, 165–183.
- BPS. (2018a). *Indeks Pembangunan Manusia 2018*. BPS RI, Jakarta.
- BPS. (2018b). *Pilar Lingkungan Indikator Pembangunan Berkelanjutan 2018*. BPS RI, Jakarta.



- BPS. (2019). Statistik Indonesia 2019. In *Statistik Indonesia 2019 (Indonesian statistics)*.
- Buitenzorgy, M., & Mol, A. P. J. (2011). *Does Democracy Lead to a Better Environment? Deforestation and the Democratic Transition Peak.* 59–70. <https://doi.org/10.1007/s10640-010-9397-y>
- Business, M. E., & Tisdell, C. A. (2014). *The nature of sustainability and of sustainable development. January 1992.*
- Chen, S., Guo, C., & Huang, X. (2018). Air Pollution, Student Health, and School Absences: Evidence from China. *Journal of Environmental Economics and Management*, 92, 465–497. <https://doi.org/10.1016/j.jeem.2018.10.002>
- Davidson, K. (2017). *Will the concept of “sustainable development” provide any solutions for the 21C. April.*
- Effendie, H. 2016. Ekonomi Lingkungan. UPP STIM YKPN, Yogyakarta.
- Egawa, A. (2013). *Bruegel Working Paper 2013 / 06 Will Income Inequality Cause A Middle-Income Trap In Asia ? October.*
- Eguchi, S. (2017). Accounting for resource accumulation in Japanese prefectures: an environmental efficiency analysis. *Journal of Economic Structures*, 6(1). <https://doi.org/10.1186/s40008-017-0076-9>
- Ehrlich, P. R., & Holdren, J. P. (1971). Impact of Population Growth on JSTOR. *Science*, 171(3977), 1212–1217. https://www.jstor.org/stable/1731166?seq=3#metadata_info_tab_contents
- Eichengreen, B., Park, D., & Shin, K. (2013). *Growth Slowdowns Redux : New Evidence On The Middle-Income Trap.*
- Eigen-zucchi, C. (2003). *Institutions Needed for More than Growth.*
- Elektawati, H., & Pasaribu, E. (2018). *Eksistensi Dan Determinan Middle Income Trap Di Indonesia.* 64, 83–97.
- Farzin, Y. H., & Bond, C. A. (2006). *Democracy and environmental quality.* 81, 213–235. <https://doi.org/10.1016/j.jdeveco.2005.04.003>
- Ferrara, C., Carlucci, M., Grigoriadis, E., Corona, P., & Salvati, L. (2017). A comprehensive insight into the geography of forest cover in Italy: Exploring the importance of socioeconomic local contexts. *Forest Policy and Economics*, 75, 12–22. <https://doi.org/10.1016/j.forpol.2016.11.008>
- Frank, A. G. (1960). Human Capital and Economic Growth. *Economic Development and Cultural Change*, 8(2), 170–173. <https://doi.org/10.2307/1524788>
- Gamal El-Din, M. M. (2005). Human development index adjusted for environmental indicators: Case study in one Egyptian village. *Eastern Mediterranean Health Journal*, 11(5–6), 1124–1127.



- Gehrsitz, M. (2017). The effect of low emission zones on air pollution and infant health. *Journal of Environmental Economics and Management*, 83, 121–144. <https://doi.org/10.1016/j.jeem.2017.02.003>
- Gerring, J., Thacker, S. C., & Alfaro, R. (2012). Democracy and human development. *Journal of Politics*, 74(1), 1–17. <https://doi.org/10.1017/S0022381611001113>
- Gill, I., & Kharas, H. (2007). *Renaissance Ideas For Economic*.
- Greenland, A., & Lopresti, J. (2016). Import exposure and human capital adjustment: Evidence from the U.S. *Journal of International Economics*, 100, 50–60. <https://doi.org/10.1016/j.jinteco.2016.02.002>
- Grossman, G., & Krueger, A. (1991). Environmental Impacts of a North American Free Trade Agreement. *National Bureau of Economic Research*, 3914. <https://doi.org/10.3386/w3914>
- Gruber, J. (2010). *Public Finance And Public Policy* (Craig Bleyer (ed.); Third Edit). Worth Publishers.
- Hassan, S. A., & Nosheen, M. (2019). Estimating the Railways Kuznets Curve for high income nations—A GMM approach for three pollution indicators. *Energy Reports*, 5, 170–186. <https://doi.org/10.1016/j.egyr.2019.01.001>
- He, G., Fan, M., & Zhou, M. (2016). The effect of air pollution on mortality in China: Evidence from the 2008 Beijing Olympic Games. *Journal of Environmental Economics and Management*, 79, 18–39. <https://doi.org/10.1016/j.jeem.2016.04.004>
- Islam, M., & Managi, S. (2019). Green growth and pro-environmental behavior: Sustainable resource management using natural capital accounting in India. *Resources, Conservation and Recycling*, 145(February), 126–138. <https://doi.org/10.1016/j.resconrec.2019.02.027>
- Jones, C. I., & Romer, P. M. (2009). The New Kaldor Facts : Ideas, Institutions, Population, and Human Capital. In *NBER Working Paper*.
- Kim, Y., Knowles, S., Manley, J., & Radoias, V. (2017). Long-run health consequences of air pollution: Evidence from Indonesia's forest fires of 1997. *Economics and Human Biology*, 26, 186–198. <https://doi.org/10.1016/j.ehb.2017.03.006>
- Kim, Y., Manley, J., & Radoias, V. (2017). Medium- and long-term consequences of pollution on labor supply: evidence from Indonesia. *IZA Journal of Labor Economics*, 6(1). <https://doi.org/10.1186/s40172-017-0055-2>
- Kirschbaum-behl, B., & Soretz, S. (2018). *The role of human capital and development for pollution control : an endogenous growth model*.
- Koop, G., & Tole, L. (2004). Measuring the health effects of air pollution: To what extent can we really say that people are dying from bad air? *Journal of Environmental Economics and Management*, 47(1), 30–54.



[https://doi.org/10.1016/S0095-0696\(03\)00075-5](https://doi.org/10.1016/S0095-0696(03)00075-5)

- Lou, J., & Li, J. (2022). Export expansion and intergenerational education mobility: Evidence from China. *China Economic Review*, 73(September 2021), 101797. <https://doi.org/10.1016/j.chieco.2022.101797>
- Lucas, R. E. (1988). *World Development Report*. 22(February), 3–42.
- Luo, M., Li, J., & Hu, S. (2019). Exploring regional air quality evolution by developing a driving force model: Case study of Beijing. *Journal of Environmental Management*, 248(August), 109333. <https://doi.org/10.1016/j.jenvman.2019.109333>
- Lv, Z. (2017). *The effect of democracy on CO₂ emissions in emerging countries : Does the level of income matter?* 72(January), 900–906. <https://doi.org/10.1016/j.rser.2017.01.096>
- Mannucci, P. M., & Franchini, M. (2017). Health effects of ambient air pollution in developing countries. *International Journal of Environmental Research and Public Health*, 14(9), 1–8. <https://doi.org/10.3390/ijerph14091048>
- Melliana, A., & Zain, I. (2013). Indeks Pembangunan Manusia di Kabupaten / Kota Provinsi Jawa Timur dengan Menggunakan Regresi Panel. *Jurnal Sains Dan Seni Pomits*, 2(2), 237–242. <http://dx.doi.org/10.12962/j23373520.v2i2.4844>
- Moyer, J. D., & Bohl, D. K. (2019). *Alternative pathways to human development : Assessing trade-offs and synergies in achieving the Sustainable Development Goals*. 105(October 2018), 199–210.
- Nordhaus, W. D., & Tobin, J. (1972). *Is Growth Obsolete?* (Vol. 5).
- Nugroho, H. (2015). Demokrasi dan Demokratisasi: Sebuah Kerangka Konseptual Untuk Memahami Dinamika Sosial-Politik di Indonesia. *Jurnal Pemikiran Sosiologi*, 1(1), 1. <https://doi.org/10.22146/jps.v1i1.23419>
- Obydenkova, A. V. (2017). Climate change policies : The role of democracy and social cognitive capital. *Environmental Research*, 157(April), 182–189. <https://doi.org/10.1016/j.envres.2017.05.009>
- Of, A. B. S. E., Incursionary, T. H. E., Of, A., Accountant, T. H. E., The, I. N., Sector, P., & Sector, P. (2018). *Sustainability And Triple Bottom Line : An Overview Of Two. January*.
- Ohno, K. (2010). *Avoiding the Middle Income Trap : Renovating Industrial Policy Formulation in Vietnam **. 26(1), 25–43.
- Pangaribowo, E. H., & Iskandar, D. D. (2022). Exploring socio-economic determinants of energy choices for cooking: the case of eastern Indonesian households. *Environment, Development and Sustainability*, 0123456789. <https://doi.org/10.1007/s10668-022-02362-y>
- Paus, E. (2003). Financing for Development in Latin America and the Caribbean.



Latin American Politics and Society, 45(1), 158.
<https://doi.org/10.2307/3177070>

Pramesti, W., & Indrasetianingsih, A. (2019). Analisis Regresi Spatial Error Model Untuk Mengetahui Faktor-Faktor Yang Mempengaruhi Indeks Pembangunan Manusia Provinsi Jawa Timur. *SNHRP-II*, 3, 622–632.

Purwanto, A. B., & Syawie, M. (2012). Demokrasi dan Kesejahteraan (Democracy and Welfare). *Informasi*, 17(01), 20–28.

Qadri, F. S., & Waheed, A. (2013). Human capital and economic growth: Cross-country evidence from low-, middle- and high-income countries. *Progress in Development Studies*, 13(2), 89–104.

Rahmani, A. (2017). Hubungan Indeks Pembangunan Manusia Dengan Indikator Penyakit, Lingkungan, Dan Gizi Masyarakat (Analisis Data Sekunder. *Jurnal IKESMA*, 10(March 2014), 13–21.

Reza, M., & Markwardt, G. (2018). Development and pollution in the Middle East and North Africa : Democracy matters. *Journal of Policy Modeling*, 40(2), 350–374. <https://doi.org/10.1016/j.jpolmod.2018.01.010>

Romer, P. (1989). *Increasing Returns and New Developments In The Theory of Growth*. 3098.

Ruiz, V. R. L., Peña, D. N., Navarro, J. L. A., Badea, L., Grigorescu, A., & Voinea, L. (2011). Measurement of national nonvisiblewealth through intellectual capital. *Romanian Journal of Economic Forecasting*.

Sachs, J. D., Johnson, S., Robinson, J., Rodrik, D., Trebbi, F., Easterly, W., & Levine, R. (2003). *Institutions Matter, but Not for Everything*. June, 38–41.

Sandica, A. M., Dudian, M., & Ţăfărescu, A. (2018). Air pollution and human development in Europe: A new index using principal component analysis. *Sustainability (Switzerland)*, 10(2). <https://doi.org/10.3390/su10020312>

Santra, S. (2014). Is Human Development Index (HDI) a Reflector of Quality of Air? A Comparative Study on Developed and Developing Countries. *International Journal of Scientific and Research Publications*, 4(2), 1–6.

Signoretta, P. E., Buffel, V., & Bracke, P. (2019). Mental wellbeing, air pollution and the ecological state. *Health and Place*, 57(November 2018), 82–91. <https://doi.org/10.1016/j.healthplace.2019.03.003>

Siregar, H., & Hasanah, H. (2017). *Addressing the Middle-Income Trap : Experience of Indonesia*. 10(7). <https://doi.org/10.5539/ass.v10n7p163>

Skoufias, E., Strobl, E., & Tveit, T. (2018). The Reallocation of District-Level Spending and Natural Disasters: Evidence from Indonesia. *The Reallocation of District-Level Spending and Natural Disasters: Evidence from Indonesia*, March. <https://doi.org/10.1596/1813-9450-8359>



- Stafford, T. M. (2015). Indoor air quality and academic performance. *Journal of Environmental Economics and Management*, 70, 34–50. <https://doi.org/10.1016/j.jeem.2014.11.002>
- Stern, D. I. (2014). The environmental Kuznets curve: a primer. *CCEP Working Paper, June 2014(1404)*, 21. <https://doi.org/10.1016/j.econlet.2005.03.004>
- Tauseef, S., Khan, S. U., Xia, E., & Fatima, H. (2020). Role of institutions in correcting environmental pollution : An empirical investigation. *Sustainable Cities and Society*, 53(September 2019), 101901. <https://doi.org/10.1016/j.scs.2019.101901>
- Thomas, D. (1994). Like father, like son; like mother, like daughter: parental resources and child height. *Journal of Human Resources*, 29(4), 950–988. <https://doi.org/10.2307/146131>
- Todaro, M. P. (1976). Economic Development. In *Asia Pacific Journal of Human Resources* (10th editi, Vol. 11, Issue 1). <https://doi.org/10.1177/103841117601100109>
- UNDP. (1990). Human Development Report 1990. Concept and Measurement of Human Development. In *United Nations Development Programme*. <http://hdr.undp.org/en/reports/global/hdr1990>
- Vinod, H. D., & Kaushik, S. K. (2007). Human Capital and Economic Growth : Evidence From Developing Countries. *The American Economist*, 51(1), 29–39.
- Wang, N., Zhu, H., Guo, Y., & Peng, C. (2018). The heterogeneous effect of democracy , political globalization , and urbanization on PM2 . 5 concentrations in G20 countries : Evidence from panel quantile regression. *Journal of Cleaner Production*, 194, 54–68. <https://doi.org/10.1016/j.jclepro.2018.05.092>
- Wang, Z., Danish, Zhang, B., & Wang, B. (2018). Renewable energy consumption, economic growth and human development index in Pakistan: Evidence form simultaneous equation model. *Journal of Cleaner Production*, 184, 1081–1090. <https://doi.org/10.1016/j.jclepro.2018.02.260>
- Witianti, S. (2016). Demokrasi Dan Pembangunan. *Jurnal Wacana Politik*, 1(1), 71–76. <https://doi.org/10.24198/jwp.v1i1.10547>
- Wulansari, I. Y., & Rosadi, Y. (2018). Triple reproduction analysis of economy, social, and environment in Indonesia: A simultaneous panel data analysis using EC2SLS. *Journal of Physics: Conference Series*, 1028(1). <https://doi.org/10.1088/1742-6596/1028/1/012237>
- Zou, X., Azam, M., Islam, T., & Zaman, K. (2016). Environment and air pollution like gun and bullet for low-income countries: war for better health and wealth. *Environmental Science and Pollution Research*, 23(4), 3641–3657. <https://doi.org/10.1007/s11356-015-5591-3>