

DAFTAR PUSTAKA

- Ahossane, Kardio. 2001. Industrial Environment Dimension in the Process of Sustainable Development in Côte d'Ivoire. *World Summit on Sustainable Development (WSSD)*.
- Anwar, A., Arshed, N., Kousar, N. 2017. Renewable Energy Consumption and Economic Growth in Member of OIC Countries. *European Online Journal of Natural and Social Sciences Volume 6*. Hal. 111-129.
- Apergis, N., Payne, J. E. 2010. Energy Consumption and Growth In South America: Evidence from a Panel Error Correction Model. *Energy Economics Volume 32*. Hal. 1421-1426.
- Arouri, M. E. H., Youssef, A. B., M'henni, H., Rault, C. 2012. Energy Consumption, Economic Growth and CO2 Emissions in Middle East and North African Countries. *IZA Discussion Papers*. Hal. 547-556.
- Baltagi, B. H. 2005. *Econometric Analysis of Panel Data Thrid Edition*. Chichester: John Wiley & Sons.
- Barile, S., Quattrociochi, B., Calabrese, M., Iandolo, F. 2018. Sustainability and the Viable Systems Approach: Opportunities and Issues for the Governance of the Territory. *Sustainability Journals Volume 10*. Issue 3.
- Behera, S. R. 2017. Saving–Investment Dynamics and Capital Mobility in the Newly Industrialized Countries. *The Singapore Economic Review Voume. 62*. No. 2. World Scientific Publishing Company.
- Boddin, Dominik. 2016. The Role of Newly Industrialized Economies in Global Value Chains. *IMF Working Paper*. No. 16/207.
- Chandler, W., Secrest, T. J., Logan, J. 2002. Climate Change Mitigation In Developing Countries: Brazil, China, India, Mexico, South Africa, and Turkey. *Pew Center on Global Climate Change*.
- Damayanti, R., Chamid, M. S. 2016. Analisis Pola Hubungan PDRB dengan Faktor Pencemaran Lingkungan di Indonesia Menggunakan Pendekatan Geographically Weighted Regression (GWR). *Jurnal Sains dan Seni ITS Volume 5*. Hal. 2337-3520.
- Ehrlich, P. R., Holdren, J. P. 2014. Impact of Population Growth. *Science Volume 171*. Hal. 1212-1217.

- Fan, Y., Liu, L., Wei, Y. 2006. Analyzing Impact Factors of CO2 Emissions Using the STIRPAT Model. *Environmental Impact Assessment Review Volume 26*. Hal. 377-395.
- Fathinah, A., Hartono, Djoni. 2014. Hubungan antara Emisi Karbon Dioksida, Efisiensi Energi, dan Konsumsi Energi Terbarukan di ASEAN (2000-2011).
- Fu, B., Wu, M., Che, Y., Wang, M., Huang, Y., Bai, Y. 2015. The Strategy of a Low-Carbon Economy Based on the STIRPAT and SD Models. *Acta Ecologica Sinica*. Hal. 76-82.
- Gao, C. K., Wang, D., Chai, J. J., Zhu, W. G. 2010. Scenario Analysis on Economic Growth and Environmental Load in China. *Procedia Environmental Sciences Volume 2*. Hal. 1335-1343.
- GDP per Capita PPP. 2021. *World Bank Open Data*. (data.worldbank.org/indicator/NY.GDP.PCAP.PP.CD, diakses pada 25 Desember 2022).
- GDP PPP. 2021. *World Bank Open Data*. (data.worldbank.org/indicator/NY.GDP.MKTP.PP.KD, diakses pada 25 Desember 2022).
- Grossman, G. M., Krueger, A. B. 1995. Economic Growth and the Environment. *The Quarterly Journal of Economics Volume 110*. Hal. 353-377.
- Gujarati, D. N. 2003. *Basic Econometrics Fourth Edition*. New York: McGraw-Hill.
- Hikmat, Harry. 2000. Analisis Dampak Lingkungan Sosial: Strategi Menuju Pembangunan Berpusat Pada Rakyat (*People Centred Development*). Andalsos: Pascasarjana Manajemen Pembangunan.
- Ibrahim, S. S., Celebi, A., Ozdeser, H., Sancar, N. 2017. Modelling the Impact of Energy Consumption and Environmental Sanity in Turkey: A STIRPAT framework. *Procedia Computer Science Volume 120*. Hal. 229-236.
- IRENA RE Statistics Query Tool. 2021. *IRENA Resource*. (www.irena.org/IRENADocuments/IRENA_RE_electricity_statistics_-_Query_tool_v1.3.3.xlsm, diakses pada 25 Desember 2022).
- Khalili, Nasrin. 2011. *Practical Sustainability: From Grounded Theory to Emerging Strategies 2011th Edition*. London: Palgrave Macmillan.

- Khan, A. Q., Saleem, N., Fatima, S. T. 2017. Financial Development, Income Inequality, and CO2 Emissions in Asian Countries Using STIRPAT Model. *Environmental Science and Pollution Research Volume 25*. Hal. 6308-6319.
- Khare, V., Khare, C., Nema, S., Baredar, P. 2009. *Introduction to Energy Sources*. Tidal Energy Systems. Chapter 1.
- Knight, K. W. 2009. Structural Human Ecology and STIRPAT: Theory and Method. *Panel Contribution to the Population-Environment Research Network's Cyberseminar on Theoretical and Methodological Issues in the Analysis of Population Dynamics and the Environment*.
- Kuhns, R. J., Shaw, G. H. 2018. The Carbon Dioxide Problem and Solution. *Navigating the Energy Maze*. Hal. 99-115.
- Li, L., Lei, Y., He, C., Wu, S., Chen, J. 2016. Prediction on the Peak of the CO2 Emissions in China Using the STIRPAT Model. *Advances in Meteorology Volume 2016*. No. 5213623.
- Mankiw, N. G. 2006. *Makroekonomi Edisi Keenam*. Jakarta: Penerbit Erlangga.
- Mensah, Justice. 2019. Sustainable development: Meaning, history, principles, pillars, and implications for human action: Literature review. *Cogent Social Sciences Volume 5*. Issue 1.
- Mukhlis, Imam. 2009. Eksternalitas, Pertumbuhan Ekonomi dan Pembangunan Berkelanjutan dalam Perspektif Teoritis. *Jurnal Ekonomi Bisnis*. No. 3.
- Population Total. 2021. *World Bank Open Data*. (data.worldbank.org/indicator/SP.POP.TOTL, diakses pada 25 Desember 2022).
- Rosa, E. U., Dietz, T. 1997. Effects of Population and Affluence on CO2 Emissions. *Proceedings of the National Academy of Sciences of the United States of America Volume 94*. Hal. 175-179.
- Scholz, Stephan. 2006. The POETICs of Industrial Carbon Dioxide Emissions in Japan: An Urban and Institutional Extension of the IPAT Identity. *Carbon Balance and Management*. BioMed Central.
- Shafiei, S., Salim, R. A. 2014. Non-renewable and Renewable Energy Consumption and CO2 Emissions in OECD Countries: A Comparative Analysis. *Energy Policy Volume 66*. Hal. 547-556.
- Shi, Anqing. 2001. Population Growth and Global Carbon Dioxide Emissions. *IUSSP Conference in Brazil*. Sesi 9.

- Society for International Development. 2021. *What is Development?* (www.sid-israel.org/en/Development-Issues/What-is-Development, diakses pada 15 Januari 2023).
- Solow, R. M. 1956. A Contribution to the Theory of Economic Growth. *The Quarterly Journal of Economics* Volume 70. Issue 1.
- Statistical Review of World Energy. 2021. *British Petroleum*. (www.bp.com/content/dam/bp/en/corporate/excel/energy-economics/statistical-review/bp-stats-review-2018-all-data.xlsx, diakses pada 25 Desember 2022).
- Sukirno, Sadono. 2004. Pengantar Teori Makroekonomi. Jakarta: PT Raja Grafindo Persada.
- Sunardi, E. L. 2014. Perbandingan Harga Energi Dari Sumber Energi Baru Terbarukan Dan Fosil. *Jurnal Pengembangan Energi Nuklir* Volume 16. No. 2.
- Todaro, Michael P. dan Stephen C. Smith. 2006. *Pembangunan Ekonomi*. Jakarta : Erlangga
- U.S. Energy Information Administration. 2019. Energy Explained. (www.eia.gov/energyexplained, diakses pada 15 Januari 2020).
- Wallington, T. J., Srinivasan, J., Nielsen, O. J., Highwood, E. J. 2009. Greenhouse Gas and Global Warming. *Environmental and Ecological Chemistry* Volume 1.
- Wei, Taoyuan. 2011. What STIRPAT Tells About Effects of Population and Affluence on Environmental Impact?. *Ecological Economics* Volume 72. Hal. 70-74.
- World Energy Council. 2016. *World Energy Resource 2016 Summary*.
- York, R., Rosa, E. A., Dietz, T. 2003. STIRPAT, IPAT and ImPACT: Analytic Tools for Unpacking the Driving Forces of Environmental Impacts. *Ecological Economics* Volume 46. Hal. 351-365.
- Zhang, S., Liu, X., Bae, J. 2017. Does Trade Openness Affect CO2 Emissions: Evidence from Ten Newly Industrialized Countries?. *Environmental Science and Pollution Research* Volume 24. Hal. 17616-17625.