

DAFTAR PUSTAKA

- Abdurahman, D. . (2012). *Dampak Pertumbuhan dan Keterbukaan Ekonomi Terhadap Degradasi Lingkungan*. Departemen Ilmu Ekonomi Fakultas Ekonomi Dan Manajemen Institut Pertanian Bogor. Bogor
- Ahmad, M. H., Azhar, U., Wasti, S. A., & Inam, Z. (2005). *Interaction between Population and Environmental Degradation*. 44(4), 1135–1150.
- Ahmed, F., Ali, I., Kousar, S., & Ahmed, S. (2022). The environmental impact of industrialization and foreign direct investment: empirical evidence from Asia-Pacific region. *Environmental Science and Pollution Research*, 29. <https://doi.org/https://doi.org/10.1007/s11356-021-17560-w>
- Allison, P. (2012). *When Can You Safely Ignore Multicollinearity?* Statistical Horizons. <https://statisticalhorizons.com/multicollinearity/>
- Altman, D. G., & Bland, J. M. (1995). *Statistics notes: the normal distribution*. <https://doi.org/10.1136/bmj.310.6975.298>
- Amaliah, E. N., Darnah, & Sifriyani. (2020). Regresi Data Panel dengan Pendekatan Common Effect Model (CEM), Fixed Effect model (FEM) dan Random Effect Model (REM)(Studi Kasus: Persentase Penduduk Miskin Menurut Kabupaten/KotadiKalimantan Timur Tahun 2015-2018). *Journal of Statistics and Its Application*, 1(2), 106–115. <https://doi.org/http://dx.doi.org/10.20956/ejsa.v1i2.10574>
- AMOUROX, M. (2020). *Economic theories in the face of the realities of environmental crises*. Universite Grenoble Alpes. Grenoble
- Aqila, N. (2019). *Pengujian Hipotesis Environmental Kuznets Curve di Kawasan*

ASEAN. UNIVERSITAS ISLAM NEGERI SUNAN KALIJAGA.

- Ariefianto. (2012). *Ekonometrika : Esensi dan Aplikasi dengan Menggunakan Eviews*. Erlangga.Jakarta
- Ariyanto, W., & Taryono. (2019). *Evaluasi Tempat Pembuangan Akhir (TPA) Candirejo terhadap Lingkungan Kecamatan Ngawen Kabupaten Klaten*. Universitas Muhammadiyah Surakarta.
- ASEAN. (2013). *ASEAN+6 Population Forecast: Global Share, Aging and Dependency Ratio*. ASEAN Working Paper. Brunei Darussalam
- ASEAN. (2017). *ASEAN ECONOMIC PROGRESS*.
https://www.aseanstats.org/wp-content/uploads/2017/08/ASEAN_economic_progress.pdf
- ASEAN. (2020a). *ASEAN KEY FIGURES 2020*. https://www.aseanstats.org/wp-content/uploads/2020/11/ASEAN_Key_Figures_2020.pdf
- ASEAN. (2021). *ASEAN KEY FIGURES 2021*. <https://www.aseanstats.org/wp-content/uploads/2021/12/ASEAN-KEY-FIGURES-2021-FINAL-1.pdf>
- ASEAN, S. (2020). *Pilar Ekonomi ASEAN*. Sekretarian Nasional ASEAN.
<http://setnas-asean.id/pilar-ekonomi>. Jakarta
- ASEAN, & UNCTAD. (2021). *ASEAN Investment Report 2020–2021: Investing in Industry 4.0*. Association of Southeast Asian Nations and United Nations Conference on Trade and Development
- Aslam, B., Hu, J., Shahab, S., Ahmad, A., Saleem, M., Shah, S. S. A., Javed, M. S., Aslam, M. K., Hussain, S., & Hassan, M. (2021). The nexus of industrialization, GDP per capita and CO2 emission in China. *Environmental*

Technology & Innovation, 23, 101674.

<https://doi.org/10.1016/j.eti.2021.101674>

Baltagi, B. H. (2005). *Econometrics Analysis of Panel Data (3rd ed)* (3rd ed.).

Chicester, England: John Wiley & Sons Ltd.

BKF. (2021). *Asumsi Dasar Ekonomi Makro*. Fiskal Kemenkeu.

<https://fiskal.kemenkeu.go.id/fiskalpedia/2021/08/19/16-asumsi-dasar-ekonomi-makro>

BPPK. (2020). *Edukasi Keuangan* (56th ed.). Badan Pendidikan dan Pelatihan

Keuangan. Jakarta

Chertow, M. R. (2001). *The IPAT Equation and Its Variants: Changing Views of Technology and Environmental Impact*.

Demena, B. A., & Afesorgbor, S. K. (2020). The effect of FDI on environmental emissions: Evidence from a meta-analysis. *Energy Policy*, 138, 111192.

<https://doi.org/10.1016/j.enpol.2019.111192>

Devi, N., & Prila, E. (2014). *FAKTOR-FAKTOR PENENTU ALIRAN MASUK FOREIGN DIRECT INVESTMENT DI INDONESIA PERIODE 2001-2013*.

UAJY.

Dinda, S. (2004). *Environmental Kuznets Curve Hypothesis: A Survey*. *Ecological Economics*, 49(4), 431–455.

<https://doi.org/https://doi.org/10.1016/j.ecolecon.2004.02.011>

Dong, F., Wang, Y., Su, B., Hua, Y., & Zhang, Y. (2019). The process of peak CO2 emissions in developed economies: A perspective of industrialization and urbanization. *Resources, Conservation and Recycling*, 141, 61–75.

<https://doi.org/10.1016/j.resconrec.2018.10.010>

- Dosch, J. (2010). *Environmental issues in Trade and Investment Policy Deliberations in the Mekong subregion*.
- Ehrilc, P. ., & Holdren, J. P. (1971). The Impact of Population Growth. *Science* 171, 1212–1217.
- Ehrlich, P. ., & Holdren, J. . (1972). One-Dimensional Ecology, The Closing Circle by Barry Commoner: Critique. *One-Dimensional Ecology, The Closing Circle by Barry Commoner: Critique*.
- Energy, A. C. for. (2015). *ASEAN Plan of Action for Energy Cooperation (APAEC) 20162025*.
- Farah, A. (2021). *Pengantar Analisis Panel Data*. Universitas Diponegoro. Semarang
- Fasikha, Y., & Yuliadi, I. (2018). Analisis Pengaruh Perubahan Lingkungan Terhadap Pendapatan Per Kapita di Negara-Negara ASEAN Periode 2005-2015. *Journal of Economics Research and Social Sciences*, 34–43.
- Febrianto, G. R., & Atmanti, H. D. (2020). INDUSTRIALIZATION AND TRANSPORT IN INDONESIA ON ENVIRONMENTAL DEGRADATION. *Trikonomika*, 19(2), 51–56.
- FIRDAUS, I. A. (2017). *Pengaruh Pertumbuhan dan Keterbukaan Ekonomi terhadap Perubahan Kualitas Lingkungan : Analisis Environmental Kuznets Curve(Studi Kasus Negara-Negara Anggota Regional Comprehensive Economic Partnership Tahun 1999-2014)*. Universitas Brawijaya.
- Firmansyah, M., & Gunawan, D. S. (2007a). ANTARA PEMBANGUNAN

EKONOMI DAN DEGRADASI LINGKUNGAN. *EKO-REGIONAL*, 2(2).

<https://media.neliti.com/media/publications/266519-antara-pembangunan-ekonomi-dan-degradasi-287bbe4e.pdf>

Firmansyah, M., & Gunawan, D. S. (2007b). ANTARA PEMBANGUNAN EKONOMI DAN DEGRADASI LINGKUNGAN. *Ekonomi Regional*, 2(2).

Fitria, A. (2019). *PERILAKU MERUSAK LINGKUNGAN DI TENGAH PERTUMBUHAN EKONOMI YANG PESAT.*

[https://www.researchgate.net/publication/333782727_PERILAKU_MERUSAK_LINGKUNGAN_DI_TENGAH_PERTUMBUHAN_EKONOMI_YANG_PESAT?enrichId=rgreq-cb103879cc66fe348935bcb8ac2b6b62-](https://www.researchgate.net/publication/333782727_PERILAKU_MERUSAK_LINGKUNGAN_DI_TENGAH_PERTUMBUHAN_EKONOMI_YANG_PESAT?enrichId=rgreq-cb103879cc66fe348935bcb8ac2b6b62-XXX&enrichSource=Y292ZXJQYWdlOzMzMzc4Mjc4NzBUzo3Njk2ODkzMzI0ODIwNTBAMTU2MDUxOTY0NTgzMw)

[XXX&enrichSource=Y292ZXJQYWdlOzMzMzc4Mjc4NzBUzo3Njk2ODkzMzI0ODIwNTBAMTU2MDUxOTY0NTgzMw](https://www.researchgate.net/publication/333782727_PERILAKU_MERUSAK_LINGKUNGAN_DI_TENGAH_PERTUMBUHAN_EKONOMI_YANG_PESAT?enrichId=rgreq-cb103879cc66fe348935bcb8ac2b6b62-XXX&enrichSource=Y292ZXJQYWdlOzMzMzc4Mjc4NzBUzo3Njk2ODkzMzI0ODIwNTBAMTU2MDUxOTY0NTgzMw)

Forum, World Economics. (2020). *Future of Consumption in Fast-Growth Consumer Markets: ASEAN.*

Forum, World Economics. (2022). *ASEAN is poised for post-pandemic inclusive growth and prosperity – here's why.* World Economic Forum.

<https://www.weforum.org/agenda/2022/01/asean-is-poised-for-post-pandemic-inclusive-growth-and-prosperity-heres-why/>

Founex, R. (1971). *The Founex Report on Development and Environment.*

<https://earthsummit2012.stakeholderforum.org/index.php/about-us/historical-documents/ngo-papers/96-the-founex-report>

Ghasemi, A., & Zahediasl, S. (2012). Normality tests for statistical analysis: a guide for non-statisticians. *International Journal of Endocrinology and Metabolism*,

10(2).

Ghozali, I. (2011). *Aplikasi Analisis Multivariate dengan Program SPSS* (5th ed.).

Universitas Diponegoro.

Ginanjari Budhi Utomo, & Tri Widodo. (2019). The Environmental Kuznets Curve in ASEAN: The Case of Carbon Emissions. *Munich Personal RePEc Archive*.

Goetzke, F., & T, R. (2015). Regional air quality and happiness in Germany. *International Regional Science Review*, 38(4).

Gorg, G., & Greenway, D. (2004). *World Bank Research Observer*. World Bank Group. 19(2), 171–197.

Greene, William. H. (2018). *Econometric Analysis* (Edisi 8). Pearson. New York University. United States of America

Griffin, E. (2018). *A Short History of the British Industrial Revolution* (2nd ed.). Bloomsbury Publishing.

Grossman, G., & Krueger, A. (1991). *Environmental Impacts of a North American Free Trade Agreement*. <https://doi.org/10.3386/w3914>

Gujarati, D. N. (2003). *Basic Econometrics* (4th ed.). (4th ed.). New York: The McGraw-Hill Companies.

Gujarati, D. N., & Porter, D. C. (2009). *Basic Econometrics* (5th ed.). McGraw-Hill/Irwin. New York

Gujarati, D. N., & Porter, D. C. (2012). *Dasar-Dasar Ekonometrika, Buku 2* (5th ed.). Salemba Empat.

Gupito, K. R., & Kodoatie, J. M. (2012). Keterkaitan PDRB Perkapita Dari Sektor Industri, Transportasi, Pertanian dan Kehutanan Terhadap Kualitas

Lingkungan Diukur Dari Emisi Co₂ (Studi kasus di: 30 Kab/Kota Provinsi Jawa Tengah Tahun 2009- 2010). *Fakultas Ekonomika Dan Bisnis*.

Hadad, I. (2020). *PEMBANGUNAN EKONOMI VERSUS LINGKUNGAN: SIAPA YANG MESTI MENANG?*

<https://madaniberkelanjutan.id/2020/06/28/pembangunan-ekonomi-versus-lingkungan-siapa-yang-mesti-menang#>

Hakim, D. B. (2011). Economic Growth, Trade and Environmental Issues: Testing Environmental Kuznets Curve. *Economic Journal of Emerging Markets*, 3(3), 299–313.

Helweg, M. D. (2000). Japan: A Rising Sun? *Foreign Affairs*, 79(4), 26. <https://doi.org/10.2307/20049806>

Hille. (2018). *Pollution havens: international empirical evidence using a shadow price measure of climate policy stringency*. 54(3). <https://doi.org/https://doi.org/10.1007/s00181-017-1244-3>

Hoque, A., Mohiuddin, M., & Mohiuddin, M. (2018). *Effects of Industrial Operations on Socio-Environmental and Public Health Degradation: Evidence from a Least Developing Country (LDC)*. <https://doi.org/DOI:10.3390/su10113948>

Hotelling, H. (1931). The Economics of Exhaustible Resources. *Journal of Political Economy*, 39, 137–175.

HSBC, B. (2021). *ASEAN Today*. <https://www.business.hsbc.com/en-gb/campaigns/asean>

International Energy Agency (IEA). (2021). *Net Zero by 2050 A Roadmap for the*

Global Energy Sector. Paris, France

- Ilham, M. I. (2018). Economic Development and Environmental Degradation in ASEAN. *Signifikan: Jurnal Ilmu Ekonomi*, 7(1), 103–112. <https://doi.org/10.15408/sjie.v7i1.6024>
- IMF, I. M. F. (2009). *Regional Economic Outlook 2009. Asia and Pacific Global Crisis: The Asian Context*.
- Isnaeni, F. (2016). Pengaruh Jumlah Kendaraan Bermotor, Konsumsi Energi, Dan Luas Lahan Pertanian Terhadap Emisi Co2 Dalam Rangka Menuju Ekonomi Rendah Karbon Di Indonesia Tahun 1971-2014. *Journal of Chemical Information and Modeling*, 110(9), 1689–1699.
- Jalil, A., & Feridum, M. (2011). *The impact of growth, energy and financial development on the environment in China: a cointegration analysis*. 33(2).
- Jugurnath, B., & Emrith, A. (2018). Impact Of Foreign Direct Investment On Environment Degradation: Evidence From SIDS Countries. *Journal of Developing Areas*, 52(2), 13–26.
- Jula, D. (2015). Environmental Kuznets curve . Evidence from Romania. *Theoretical and Applied Economics*, 22(1), 85–96.
- Juliansah, M. H. (2010). *Analisis Keberadaan Tempat Pengelolaha Sampai Terpadu (TPST) Bantar Grbang Bekasi*. Universitas Indonesia.
- KEMENPERIN, K. P. (2019). *Industri Manufaktur Berperan Penting Genjot Investasi dan Ekspor*. 1. <https://kemenperin.go.id/artikel/20091/Industri-Manufaktur-Berperan-Penting-Genjot-Investasi-dan-Ekspor->
- Kementerian ESDM. (2018). *Pedoman Penghitungan dan Pelaporan Inventarisasi*

*Gas**Rumah**Kaca.*

https://gatrik.esdm.go.id/assets/uploads/download_index/files/56959-buku-pedoman-igrk-pembangkit-2018.pdf

Khalid, Z. (2011). The Impact of Population on Environmental Degradation in South Asia: Application of Seemingly Unrelated Regression Equation Model. *Journal of Environmental Economics*, 2(2).

Kniivilä, M. (2007). Industrial development and economic growth: Implications for poverty reduction and income inequality. In *Industrial Development for the 21st Century: Sustainable Development Perspectives*. UN.

Kuswanto, D. P. (2009). *Pembangunan Ekonomi dan Deforestasi Hutan Tropis*. Universiats Padjadjaran.

Lee, J.-Y., Hsiao, Y.-C., Bui, N., & Nguyen, T.-T. (2021). Inward Foreign Direct Investment and Trade Openness in Vietnam: A Nonlinear Autoregressive Distributed Lag Approach. *Economies*, 9(3), 120. <https://doi.org/10.3390/economies9030120>

Lee, J. W. (2013). The contribution of foreign direct investment to clean energy use, carbon emissions and economic growth. *Energy Policy*, 55, 483–489. <https://doi.org/https://doi.org/10.1016/j.enpol.2012.12.039>

Lindsey, R. (2019). *Climate Change: Atmospheric Carbon Dioxide*.

Mabey, N., & McNally, R. (1999). *Foreign Direct Investment and the Environment: From Pollution Havens to Sustainable Development*.

Malthus, T. (1798). *An Essay on the Principle of Population*. Electronic Scholarly Publishing Project.

<http://www.esp.org/books/malthus/population/malthus.pdf>

Marques, A. C., & Caetano, R. V. (2021). Do greater amounts of FDI cause higher pollution levels? Evidence from OECD countries. *Journal of Policy Modeling*.

<https://doi.org/10.1016/j.jpolmod.2021.10.004>

Miankhel, A. K., & Kalirajan, K. (2009). *Foreign Direct Investment, Exports, and Economic Growth in Selected Emerging Countries: Multivariate VAR Analysis*. <https://doi.org/http://dx.doi.org/10.2139/ssrn.1526387>

Millenium Ecosystem Assessment (MEA). (2005). *Ecosystems and Human Well-being: Synthesis*. Island Press

Mohr, R. (2002). Technical change, external economies, and the Porter hypothesis. *Environmental Economy Management*, 43(1), 158–168.

Muhammad Harits Abdulah. (2019). *RELEVANSI TEORI ENVIRONMENTAL KUZNETS CURVE TERHADAP DEGRADASI LINGKUNGAN DI TIGA KLASIFIKASI NEGARA TAHUN 1985-2014*.

Nachrowi, D. N., & H, U. (2006). *Pendekatan Populer dan Praktis Ekonometrika untuk Analisis Ekonomi dan Keuangan*. Lembaga Penerbit FE UI.

Nachrowi, D., & Usman, H. (2008). *Penggunaan Teknik Ekonometri* (Edisi revi). PT Raja Grafindo Persada.

Nadiroh, & Hasanah. (2018). *BUKU NON TEKS Pendidikan Kependudukan Dengan Berbagai Mata Kuliah di Perguruan Tinggi*. BKKBN.

Nasir, M. A., Canh, N. P., & Lan Le, T. N. (2021). Environmental degradation & role of financialisation, economic development, industrialisation and trade liberalisation. *Journal of Environmental Management*, 277, 111471.

<https://doi.org/10.1016/j.jenvman.2020.111471>

Nerudová, D., & Dobranschi, M. (2015). *Pigovian Carbon Tax Rate: Can It Help to Achieve a Sustainability in the European Union?*

Noor, M. A., & Saputra, P. M. A. (2020). Emisi Karbon dan Produk Domestik Bruto: Investigasi Hipotesis Environmental Kuznets Curve (EKC) pada Negara Berpendapatan Menengah di Kawasan ASEAN. *Jurnal Wilayah Dan Lingkungan*, 8(3). <https://doi.org/http://dx.doi.org/10.14710/jwl.8.3.230-246>

OECD. (2002). *Foreign Direct Investment for Development : Maximising Benefits, Minimising Costs*. <https://www.oecd.org/investment/investmentfordevelopment/1959815.pdf>

OECD. (2012). *Southeast Asian Economic Outlook 2011/12*. <https://doi.org/10.1787/9789264166882-en>.

Opoku, E. E. O., & Aluko, O. A. (2021). Heterogeneous effects of industrialization on the environment: Evidence from panel quantile regression. *Structural Change and Economic Dynamics*, 59, 174–184. <https://doi.org/10.1016/j.strueco.2021.08.015>

Overland, I., Azlan, L., Charadine, P., CHONGKITTAVORN, K., ESTRADA, E. S., & PERKASA, V. (2017). *Impact of Climate Change on ASEAN International Affairs*. https://www.researchgate.net/publication/320622312_Impact_of_Climate_%20Change_on_ASEAN_International_Affairs_Risk_and_Opportunity_Multiplier

Panayotou, T. (2003). Economic Growth and The Environment. *Makalah Disajikan*

Dalam Seminar Musim Semu Komisi Ekonomi PBB Untuk Eropa, Jeewa, 3 Maret.

Pangestu, N. A. (2017). *THE IMPACT OF ECONOMIC GROWTH ON THE ENVIRONMENT: EVIDENCE FROM ENVIRONMENTAL KUZNET CURVE ANALYSIS IN 7 ASEAN COUNTRIES.*

Perwithosuci, W., Mafruhah, I., & Gravitiani, E. (2020). THE EFFECT OF POPULATION, GDP, OIL CONSUMPTION, AND FDI ON CO2 EMISSIONS IN ASEAN 5 DEVELOPING COUNTRIES. *International Journal of Economics, Business and Management Research*, 4(4).

PJ, L., R, F., NJR, A., O, A., R, A., & N, B. (2017). *The Lancet Commission on Pollution and Health.* [https://doi.org/https://doi.org/10.1016/S0140-6736\(17\)32345-0](https://doi.org/10.1016/S0140-6736(17)32345-0).

Platform, A. I. B. (2021). *Manufacturing as a Catalyst for Growth in ASEAN.* Asia IoT Business Platform. <https://iotbusiness-platform.com/insights/manufacturing-as-a-catalyst-for-growth-in-asean/>

Prasetyia, F. (2013). *Modul Ekonomi Publik Versi II.*

Pratama, M. I. . (2016). *Hipotesis Environmental Kuznets Curve di Indonesia Tahun 1960-2013.*

Prawira, B., Sarfiah, S. N., & Jalunggono, G. (2019). PENGARUH FOREIGN DIRECT INVESTMENT (FDI), EKSPOR DAN IMPOR TERHADAP PERTUMBUHAN EKONOMI INDONESIA 1998-2017. *Journal of Economic*, 1(1). <https://media.neliti.com/media/publications/281069-pengaruh-foreign-direct-investment-fdi-e-d1819dd6.pdf>

- Pricewaterhouse Coopers (PWC). (2018). *The Future of ASEAN Time to Act*.
<https://www.pwc.com/sg/en/publications/assets/healthcare-future-asean-2018.pdf>
- Rajagukguk, W. (2015). *HUBUNGAN DEGRADASI LINGKUNGAN DAN PERTUMBUHAN EKONOMI: KASUS INDONESIA*.
- Ray, S. (2011). Impact of Population Growth on Environmental Degradation: Case of India. *Journal of Economics and Sustainable Development*, 2(8).
- Rizaty, M. A. (2022). *PBB: Jumlah Penduduk Dunia Tembus 8 Miliar pada November 2022*. Data Indonesia. <https://dataindonesia.id/ragam/detail/pbb-jumlah-penduduk-dunia-tembus-8-miliar-pada-november-2022>
- Rochaida, E. (2016). DAMPAK PERTUMBUHAN PENDUDUK TERHADAP PERTUMBUHAN EKONOMI DAN KELUARGA SEJAHTERA DI PROVINSI KALIMANTAN TIMUR. *Forum Ekonomi*, 18(1).
<https://media.neliti.com/media/publications/55282-ID-dampak-pertumbuhan-penduduk-terhadap-per.pdf>
- Sabir, S., & Gorus, M. . (2019). *The impact of globalization on ecological footprint: empirical evidence from the South Asian countries*.
- Santi, R., & Hadi Sasana. (2020). ANALISIS PENGARUH PERTUMBUHAN EKONOMI, JUMLAH PENDUDUK, FOREIGN DIRECT INVESTMENT (FDI), ENERGY USE/CONSUMPTION DAN KRISIS EKONOMI TERHADAP KUALITAS LINGKUNGAN DITINJAU DARI TINGKAT CARBON FOOTPRINT DI ASEAN 8. *Journal of Economics*, 10(2).
- Sapkota, & Bastola. (2017). Foreign direct investment, income, and environmental

pollution in developing countries: Panel data analysis of Latin America. *Energy Econ*, 64, 206–212.

Saraya, E. G. (2021). *The Environmental Performance Indeks*.

[https://environesia.co.id/blog/the-environmental-performance-](https://environesia.co.id/blog/the-environmental-performance-indeks/#:~:text=environesia.co.id)

[indeks/#:~:text=environesia.co.id](https://environesia.co.id) – The, lingkungan diukur menggunakan Environmental Sustainability

Semaun, S. (2020). *Dampak Pandemi Covid-19 : Stimulus di Tengah Krisis Ekonomi Global*.

Septiawan, A. (2021). Penerapan Model Regresi Data Panel dalam Menganalisis

Determinan Capaian Pendidikan Perempuan di Indonesia Tahun 2016-2019.

PRISMA, 694–704.

Singhania, M., & Saini, N. (2021). Demystifying pollution haven hypothesis: Role of FDI. *Journal of Business Research*, 123, 516–528.

<https://doi.org/10.1016/j.jbusres.2020.10.007>

Stern, D. I. (2004). The Rise and Fall of the Environmental Kuznets Curve. *World Development*, 32(8), 1419–1439.

<https://doi.org/10.1016/j.worlddev.2004.03.004>

Sugiyono. (2016). *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Bandung: PT Alfabet.

Supraptini. (2002). *Pengaruh Limbah Industri Terhadap Lingkungan di Indonesia*.

12(2). Badan Penelitian dan Pengembangan Kesehatan

Theodore, P. (2003). *Economics Growth and the Environmental*.

<https://www.hks.harvard.edu/centers/cid/publications>

- Todaro, M. ., & Smith, S. . (2015). *Economic Development* (12th ed.). Essex Pearson Education Limited.
- Todaro, M. P., & Smith, S. C. (2006). *Ekonomi Pembangunan* (9th ed.). Erlangga.
- Trainer, F. E. (1990). Environmental Significance of Development Theory. *Ecological Economics* 2, 277–286.
- U.S. Department of Commerce, N. O. & A., & Research, A. (NOAA). (2013). *CO2 at NOAA's Mauna Loa Observatory reaches new milestone: Tops 400 ppm*. <http://www.esrl.noaa.gov/gmd/news/7074.html>.
- UJ, W., & Timmins. (2009). Agglomeration effects in foreign direct investment and the pollution haven hypothesis. *Environ Resour Econ*, 43(2), 231–256. <https://doi.org/https://doi.org/10.1007/s10640-008-9236-6>
- United Nations (UN). (2022). *World Population Prospects 2022*. https://www.un.org/development/desa/pd/sites/www.un.org.development.desa.pd/files/wpp2022_summary_of_results.pdf
- Utina, R. (2009). *PEMANASAN GLOBAL: Dampak dan Upaya Meminimalisasinya*. <https://repository.ung.ac.id/get/karyailmiah/324/PEMANASAN-GLOBAL-Dampak-dan-Upaya-Meminimalisasinya.pdf>
- Vinayak, H. V, Thompson, F., & Tonby, O. (2020). Understanding ASEAN: Seven things you need to know. In *McKinsey & Co*. <https://www.mckinsey.com/industries/%0Apublic-and-social-sector/our-insights/understandingasean-seven-things-you-need-to-know>
- Wharton, U. of P. (2016). *How Will ASEAN Members Cope with Their Climate*

- Change Challenge?* <https://www.business.hsbc.com/en-gb/campaigns/asean>
- Widarjono, A. (2018). *Ekonometrika Pengantar dan Aplikasinya disertai Panduan Eviews* (Edisi keli). UPP STIM YKPN.
- Wihaji, W., Achmad, R., & Nadiroh, N. (2018). *Policy evaluation of runoff, erosion and flooding to drainage system in Property Depok City, Indonesia. 1.* <https://doi.org/https://doi.org/10.1088/1755-1315/191/1/012115>
- WMO. (2017). *WMO Statement on The State of The Global Climate in 2017.* https://library.wmo.int/doc_num.%0Aphp?explnum_id=4453
- Wooldridge, J. M. (2016). *Introductory Econometrics: A Modern Approach* (6th ed.). Michigan
- WRI. (2019). *Country Greenhouse Gas Emissions.* <http://cait.wri.org/> World Resources Institute. Washington. United States
- Xu, C., Zhao, W., Zhang, M., & Cheng, B. (2021). Pollution haven or halo? The role of the energy transition in the impact of FDI on SO₂ emissions. *Science of The Total Environment*, 763, 143002. <https://doi.org/10.1016/j.scitotenv.2020.143002>
- Yale Center for Environmental Law & Policy. (2021). *Environmental Performance Index.* <https://epi.yale.edu/epi-results/2020/component/epi>
- Yandle, B., Vijayaraghavan, M., & Bhattari, M. (2002). The Environmental Kuznets Curve, A Primer. *PERC Research Study*, 2(1), 1–24. <https://doi.org/http://doi.org/10.1016/j.econlet.2005.03.00>
- Yin, Y., Xiong, X., & Hussain, J. (2021). The role of physical and human capital in FDI-pollution-growth nexus in countries with different income groups: A

simultaneity modeling analysis. *Environmental Impact Assessment Review*, 91, 106664. <https://doi.org/10.1016/j.eiar.2021.106664>

Yustisia, D., & Sugiyanto, C. (2014). ANALISIS EMPIRIS ENVIRONMENTAL KUZNETS CURVE (EKC) TERKAIT ORIENTASI ENERGI. *Jurnal Ekonomi Dan Studi Pembangunan*, 15(2), 161–170.

Zhang, C., & Zhou, X. (2016). Does foreign direct investment lead to lower CO2 emissions? Evidence from a regional analysis in China. *Renew Sustain Energy*, 58.

Zhang, X., Zhang, X., & Chen, X. (2017). Happiness in the Air: How Does a Dirty Sky Affect Mental Health and Subjective Well-being? *Journal of Environmental Economics and Management*, 85. <https://doi.org/10.1016/j.jeem.2017.04.001>

Zhu, H., Duan, L., Guo, Y., & Yu, K. (2016). The Effects of FDI, Economic Growth and Energy Consumption on Carbon Emissions in ASEAN-5: Evidence from Panel Quantile Regression. *Economic Modelling*, 58, 237–248. <https://doi.org/http://dx.doi.org/10.1016/j.econmod.2016.05.003>

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