

DAFTAR PUSTAKA

- Abubakar, R. (2021). *Pengantar Metodologi Penelitian* (Pertama). SUKA-Press UIN Sunan Kalijaga. [https://digilib.uin-suka.ac.id/id/eprint/42716/1/PENGANTAR METODOLOGI PENELITIAN.pdf](https://digilib.uin-suka.ac.id/id/eprint/42716/1/PENGANTAR%20METODOLOGI%20PENELITIAN.pdf)
- Adebayo, T. S. (2021). Do CO2 Emissions, Energy Consumption and Globalization Promote Economic Growth? Empirical Evidence from Japan. *Environmental Science and Pollution Research*, 28(26), 34714–34729. <https://doi.org/10.1007/s11356-021-12495-8>
- Ahmed, M. M., & Shimada, K. (2019). The Effect of Renewable Energy Consumption on Sustainable Economic Development : Evidence. *Energies*, 12(2954), 1–15. <https://doi.org/10.3390/en12152954>
- Ali, A., Ehsan, R., Audi, M., & Hamadeh, H. F. (2022). Does Globalization Promote Financial Integration in South Asian Economies? Unveiling the Role of Monetary and Fiscal Performance in Internationalization. *MPRA*, 115304. https://mpra.ub.uni-muenchen.de/id/eprint/115304/1/MPRA_paper_115304.pdf
- Ali, K. A., Ahmad, M. I., & Yusup, Y. (2020). Issues, Impacts, and Mitigations of Carbon Dioxide Emissions in the Building Sector. *Sustainability (Switzerland)*, 12(18), 1–11. <https://doi.org/10.3390/SU12187427>
- Amoako, G. K., Asafo-Adjei, E., Mintah Oware, K., & Adam, A. M. (2022). Do Volatilities Matter in the Interconnectedness between World Energy Commodities and Stock Markets of BRICS? *Discrete Dynamics in Nature and Society*, 2022, 13. <https://doi.org/10.1155/2022/1030567>
- Ansari, S. (2023). *Kurva Kuznets*. Economics Online. <https://www.economicsonline.co.uk/definitions/the-kuznets-curve.html/>
- Arrhenius, S. (1896). On the Influence of Carbonic Acid in the Air upon the Temperature of the Ground. *Philosophical Magazine and Journal of Science*, 41(5), 237–276. <https://doi.org/10.1002/cta.4490080404>
- Azam, M., & Abdullah, H. (2021). Dynamic Links Among Tourism, Energy Consumption, and Economic Growth: Empirical Evidences from top Tourist Destination Countries in Asia. *Journal of Public Affairs*, 22(4). <https://doi.org/10.1002/pa.2629>
- Balsalobre-Lorente, D., & Leitão, N. C. (2020). The Role of Tourism, Trade, Renewable Energy Use and Carbon Dioxide Emissions On Economic Growth: Evidence of Tourism-led Growth Hypothesis in EU-28. *Environmental Science and Pollution Research*, 27(36), 45883–45896. <https://doi.org/10.1007/s11356-020-10375-1>
- Begum, R. A., Raihan, A., & Said, M. N. M. (2020). Dynamic Impacts of Economic Growth and Forested Area on Carbon Dioxide Emissions in Malaysia. *Sustainability (Switzerland)*, 12(22), 1–15. <https://doi.org/10.3390/su12229375>
- Besta, S. (2020). *Russia's Top Five Hydroelectric Power Plants Profiled*. <https://www.nsenergybusiness.com/analysis/russias-top-five-hydroelectric->

- power-plants-profiled/
- BRICS. (2023). *BRICS Intra-Trade Reaches 37% of the World's Transactions*. <https://infobrics.org/post/39879/>
- Caporin, M., Yusubov, I., Cooray, A., & Kuziboev, B. (2023). New insights on the environmental Kuznets curve (EKC) for Central Asia. *Empirical Economics*, 66(5), 2335–2354. <https://doi.org/10.1007/s00181-023-02520-9>
- Chatterjee, M., & Naka, I. (2022). Twenty Years of BRICS: Political and Economic Transformations Through the Lens of Land. *Oxford Development Studies*, 50(1), 2–13. <https://doi.org/10.1080/13600818.2022.2033191>
- CMCC. (2021). *G20 Climate Risk Atlas Impacts, Policy, Economics, in Russia*. https://files.cmcc.it/g20climaterisks/G20_climaterisk_MethodologicalNotesandReferences.pdf
- Conley, H. A., & Newlin, C. (2021). *Climate Change Will Reshape Russia*. Center for Strategic and International Studies (CSIS). <https://www.csis.org/analysis/climate-change-will-reshape-russia>
- Diandono, I. S., Safitri, D., & Sujarwo. (2024). Analisis Dampak Globalisasi Terhadap Keberlanjutan Lingkungan Di Negara Berkembang. *Triwikrama: Jurnal Ilmu Sosial*, 3. <http://ejournal.warunayama.org/index.php/triwikrama/article/view/3808>
- Dogaru, L. (2021). Green Economy and Green Growth — Opportunities for Sustainable Development. *Proceedings*, 63(70), 22–24. <https://doi.org/doi:10.3390/proceedings2020063070>
- Energy Information Administration (EIA). (2021). *Hydropower Made Up 66% of Brazil's Electricity Generation in 2020*. <https://www.eia.gov/todayinenergy/detail.php?id=49436>
- Energy Institute. (2024). *Statistical Review of World Energy (2024)*. <https://www.energyinst.org/statistical-review/resources-and-data-downloads>
- EPA. (2024). *Overview of Greenhouse Gases*. EPA (Environmental Protection Agency) US. <https://www.epa.gov/ghgemissions/overview-greenhouse-gases>
- European Commission, Joint Research Centre, Crippa, M., Guizzardi, D., Pagani, F., Banja, M., Muntean, M., Schaaf, E., Monforti-Ferrario, F., Becker, W.E., Quadrelli, R., Riquez Martin, A., Taghavi-Moharamli, P., Köykkä, J., Grassi, G., Rossi, S., Melo, F. (2024). GHG Emissions of All World Countries. In *Publications Office of the European Union*. Office of the European Union. <https://doi.org/10.2760/0115360>
- European Commission. (2024). *Glossary: Carbon Dioxide Emissions*. Eurostat. [https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Glossary:Carbon_dioxide_emissions#:~:text=Carbon dioxide \(CO2\) is,area and period of time.](https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Glossary:Carbon_dioxide_emissions#:~:text=Carbon dioxide (CO2) is,area and period of time.)
- Fauzy, A., Nisa, B., Napitupulu, D., Abdillah, F., Zonyfar, C., Nuraini, R., Purnia, D. S., Setyawati, I., Evi, T., Dian, S., & Sumartiningsih, M. S. (2022). *Metode Penelitian (Pertama)*. Pena Persada.
- Fitrah, R., Alhamdi, R., Abd. Majid, M. S., Marliyah, M., & Handayani, R. (2022). The Typology of The Global Financial Crisis and the Solution in Islamic Economic Perspective. *Al-Kharaj: Jurnal Ekonomi, Keuangan & Bisnis Syariah*, 4(5), 1267–1282. <https://doi.org/10.47467/alkharaj.v4i5.921>

- Fourier, J.-B. J. (1878). *The Analytical Theory of Heat*. Cambridge [Eng.]: University Press.
<https://archive.org/details/analyticaltheory00fourrich/page/n15/mode/2up>
- Fu, Q., Susana, Á., Sial, M. S., Comite, U., Zheng, P., Samad, S., & Ol, J. (2021). *Impact of Renewable Energy on Economic Growth and CO₂ Emissions — Evidence from BRICS Countries*.
- Gabriela, K., & Segura, L. (2024). Energy Transitions Research : An Assessment Methodology. *Society and Economy*, 46, 275–287.
<https://doi.org/10.1556/204.2023.00027>
- Godin, J., Liu, W., Ren, S., & Xu, C. C. (2021). Advances in Recovery and Utilization of Carbon Dioxide: A Brief Review. *Journal of Environmental Chemical Engineering*, 9(105644), 1–17.
<https://doi.org/10.1016/j.jece.2021.105644>
- Government of Canada. (2024). *Platinum facts*. <https://natural-resources.canada.ca/our-natural-resources/minerals-mining/mining-data-statistics-and-analysis/minerals-metals-facts/platinum-facts/20520>
- Government of India. (2022). *Economic Survey - Chapter 09 - Services*.
<https://www.indiabudget.gov.in/economicsurvey/>
- Grinin, L., Grinin, A., & Korotayev, A. (2021). Global Trends and Forecasts of the 21st Century. *World Futures*, 77(5), 335–370.
<https://doi.org/10.1080/02604027.2021.1949939>
- Gujarati. (2004). *Basic Econometrics* (Fourth Edi). The McGraw-Hill Companies.
- Gunn, N., & Boyd, J. (2024). *El Niño and Climate Change Fuel Brazil Floods*.
<https://www.wtwco.com/en-us/insights/2024/09/el-nino-and-climate-change-fuel-brazil-floods#footnote-1>
- Hosen, S. (2020). What is the Driving Force of Globalization? *International Journal of Publication and Social Studies*, 5(2), 90–100.
<https://doi.org/10.18488/journal.135.2020.52.90.100>
- Igamba, J. (2023). *Climate Change In South Africa: 21 Stunning Facts About South Africa's Climate Breakdown*. Greenpeace.
<https://www.greenpeace.org/africa/en/blogs/54171/climate-change-in-south-africa-21-stunning-facts-about-south-africas-climate-breakdown/>
- Intergovernmental Panel on Climate Change (IPCC). (2023). *IPCC 6th Assessment Report*.
- International Energy Agency (IEA). (2023). *World Energy Outlook 2023*.
<https://origin.iea.org/reports/world-energy-outlook-2023>
- International Monetary Fund. (2024). *World Economic Outlook* (IMF CSF Creative Solutions Division (ed.)).
https://www.imf.org/external/datamapper/NGDP_RPCH@WEO/OEMDC/A_DVEC/WEOWORLD
- Iqbal, A., Tang, X., & Rasool, S. F. (2023). Investigating the Nexus Between CO₂ Emissions, Renewable Energy Consumption, FDI, Exports and Economic Growth: Evidence from BRICS Countries. *Environment, Development and Sustainability*, 25(3), 2234–2263. <https://doi.org/10.1007/s10668-022-02128-6>
- IRENA. (2023). *Renewable Energy Statistics 2024*. International Renewable

- Energy Agency. https://www.irena.org/-/media/Files/IRENA/Agency/Publication/2024/Jul/IRENA_Renewable_Energy_Statistics_2024.pdf
- Jun, W., Mughal, N., Zhao, J., Shahzad, M., Niedba, G., Jain, V., & Anwar, A. (2021). Does Globalization Matter for Environmental Degradation? Nexus Among Energy Consumption, Economic Growth, and Carbon Dioxide Emission. *Energy Policy*, 153(112230). <https://doi.org/10.1016/j.enpol.2021.112230>
- Jurayevich, M. B., & Bulturbayevich, M. B. (2020). The Impact of The Digital Economy on Economic Growth. *International Journal on Integrated Education*, 3(VI), 16–18.
- Kadir. (2019). *Statistika Terapan: Konsep, Contoh dan Analisis Data dengan Program SPSS/Lisrel dalam Penelitian* (3rd ed.). Rajawali Pers.
- Kaitano Dube. (2024). *Extreme Weather in South Africa is Disrupting Tourism – Research Tracks the Impact on Coastal Areas*. UNDRR (UN Office for Disaster Risk Reduction). <https://www.preventionweb.net/news/extreme-weather-south-africa-disrupting-tourism-research-tracks-impact-coastal-areas#:~:text=There have been losses in,many of these tourism ventures>
- Kang, S., Li, Z., & Jeong, D. (2022). An Effect of Carbon Dioxide and Energy Reduction on Production Efficiency and Economic Growth: Application of Carbon Neutrality in Korea. *Sustainability (Switzerland)*, 14(24), 1–18. <https://doi.org/10.3390/su142417054>
- Kementerian ESDM. (2021). *Pemerintah Optimistis EBT 23% Tahun 2025 Tercapai*. <https://www.esdm.go.id/id/berita-unit/direktorat-jenderal-ketenagalistrikan/pemerintah-optimistis-ebt-23-tahun-2025-tercapai>
- KOF Swiss Economic Institute. (2024). *KOF Globalisation Index*. <https://kof.ethz.ch/en/forecasts-and-indicators/indicators/kof-globalisation-index.html%0A>
- Kovacs, G. (2023). The Cultural Criticism of Lewis Mumford and the Creative City Planning As an Answer To the Ecological Crisis of Modern Civilisation. *Creativity Studies*, 16(1), 145–157. <https://doi.org/10.3846/cs.2023.15593>
- Kuznets, S. (1955). *Economic Growth and Income Inequality*. *XLV*(1), 1–30.
- Langroodi, F. E. (2021). Schumpeter's Theory of Economic Development : A Study of the Creative Destruction and Entrepreneurship Effects on the Economic Growth. *Journal of Insurance and Financial Management*, 4(3), 65–81. <https://doi.org/https://dx.doi.org/10.2139/ssrn.3153744>
- Lankala, G. R., & Jadi, N. R. (2023). The Impact of Renewable & Non-renewable Energy Consumption on Economic Growth in India. *International Journal of Research in Social Sciences and Humanities*, 13(4), 190–195. <https://doi.org/10.37648/ijrssh.v13i04.014>
- Liu, Z. Z., & Papa, M. (2022). Can BRICS De-dollarize the Global Financial System? In *Can BRICS De-dollarize the Global Financial System?* (Vol. 8598). <https://doi.org/10.1017/9781009029544>
- Maeyen, E., & Klyton, A. Van. (2020). The Impact of Digital Technology Usage on Economic Growth in Africa. *Utilities Policy*, 67, 101104. <https://doi.org/10.1016/j.jup.2020.101104>

- Manutan, L. (2023). *What is Natural Capital and Why Companies Need to Take Interest in It?* <https://www.manutan.com/blog/en/news/what-is-natural-capital-and-why-companies-need-to-take-interest-in-it>
- Mitrovic, J. (2023). Sadi Carnot and the Thermodynamics of James Watt. *Advances in Historical Studies*, 12(02), 47–62. <https://doi.org/10.4236/ahs.2023.122004>
- Mostafaeipour, A., Bidokhti, A., Fakhrzad, M. B., Sadegheih, A., & Zare Mehrjerdi, Y. (2022). A New Model for the Use of Renewable Electricity to Reduce Carbon Dioxide Emissions. *Energy*, 238, 121602. <https://doi.org/10.1016/j.energy.2021.121602>
- Muhammed, M., Saad, S., Maikudi, Y. I., & Usman, A. B. (2023). Dynamic Effects of Energy Consumption and Economic Growth on CO2 Emission: Testing EKC Hypothesis in Africa. *European Scientific Journal, ESJ*, 19(28), 127. <https://doi.org/10.19044/esj.2023.v19n28p127>
- Mulvey, B. (2021). Conceptualizing the Discourse of Student Mobility Between “Periphery” and “Semi-Periphery”: the Case of Africa and China. *Higher Education*, 81(3), 437–451. <https://doi.org/10.1007/s10734-020-00549-8>
- Myovella, G., Karacuka, M., & Haucap, J. (2019). Digitalization and Economic Growth: A Comparative Analysis of Sub-Saharan Africa and OECD Economies. *Telecommunications Policy*, August, 101856. <https://doi.org/10.1016/j.telpol.2019.101856>
- Myszczyzyn, J., & Supron, B. (2021). Relationship among Economic Growth (GDP), Energy Consumption and Carbon Dioxide Emission: Evidence from V4 Countries. *Energies*, 14(7734), 1–20.
- Napitupulu, R. B., Simanjuntak, T. P., Hutabarat, L., H., D., Harianja, H., Sirait, R. T. M., & Lumban Tobing, C. E. R. (2021). *Penelitian Bisnis, Teknik dan Analisa dengan SPSS-STATA-Eviews*. (A. D. A. Indonesia (ed.)). Madenatera.
- National Geographic. (2023). *Hydroelectric Energy*. <https://education.nationalgeographic.org/resource/hydroelectric-energy/>
- Ningtyas, N. A., & Andriyani, N. (2024). Analisis Pengaruh Emisi CO2, Listrik Tenaga Air, Energi Terbarukan, dan Kedatangan Wisatawan Terhadap Pertumbuhan Ekonomi di Indonesia 1992-2022. *JAE: JURNAL AKUNTANSI DAN EKONOMI*, 2. <https://doi.org/10.29407/jae.v9i3.23192>
- Niyonzima, P., Yao, X., & Ofori, E. K. (2022). How Do Economic Growth and the Emissions of Carbon Dioxide Relate? *OALib*, 09(03), 1–16. <https://doi.org/10.4236/oalib.1108516>
- Obisie-Orlu, V. (2021). *Maximising the Impact of the Renewable Energy Independent Power Producer Procurement Programme (REIPPPP)*. <https://gga.org/maximising-the-impact-of-the-renewable-energy-independent-power-producer-procurement-programme-reipppp/>
- OECD. (2024). Gross domestic product (GDP). In *GDP and spending*. OECD. <https://doi.org/10.1787/dc2f7aec-en>
- Ozili, P. K. (2024). Global Economic Consequences of Russian Invasion of Ukraine. In *Dealing With Regional Conflicts of Global Importance* (Issue 120781). <https://doi.org/10.4018/978-1-6684-9467-7.ch010>
- Picciariello, A., Id, S. C., Bazaz, A., & Roy, R. (2021). The Costs of Climate Change in India - A Review of the Climate-Related Risks Facing India, and

- Their Economic and Social Costs. *ODI Global Advisory*. www.odi.org/en/publications/the-costs-of-climate-change-in-potsdam-institute-for-climate-impact-research-pik
- Potsdam Institute for Climate Impact Research (PIK). (2024). *38 Trillion Dollars in Damages Each Year: World Economy Already Committed to Income Reduction of 19 % Due To Climate Change*. <https://www.pik-potsdam.de/en/news/latest-news/38-trillion-dollars-in-damages-each-year-world-economy-already-committed-to-income-reduction-of-19-due-to-climate-change>
- Putri, S. P., & Cahyono, H. (2022). Pengaruh Variabel Pembangunan Berkelanjutan Terhadap Pertumbuhan Ekonomi Di Asia Timur Tahun 2014-2018. *Independent: Journal of Economics*, 2(3), 26–41. <https://doi.org/10.26740/independent.v2n3.p26-41>
- Rahman, M. M., & Velayutham, E. (2020). Renewable and Non-Renewable Energy Consumption-Economic Growth Nexus: New Evidence from South Asia. *Renewable Energy*, 147(2020), 399–408. <https://doi.org/10.1016/j.renene.2019.09.007>
- Rahmandani, N., & Dewi, E. P. (2023). Pengaruh Energi Terbarukan, Emisi Karbon, Dan Foreign Direct Investment Terhadap Pertumbuhan Ekonomi Negara Anggota OKI. *Jurnal Ilmiah Ekonomi Islam*, 9(1), 405–417. <http://dx.doi.org/10.29040/jiei.v9i1.6962>
- Rauf, A., Ali, N., Sadiq, M. N., Abid, S., Kayani, S. A., & Hussain, A. (2023). Foreign Direct Investment, Technological Innovations, Energy Use, Economic Growth, and Environmental Sustainability Nexus: New Perspectives in BRICS Economies. *Sustainability (Switzerland)*, 15(18). <https://doi.org/10.3390/su151814013>
- Roberts, A., & Lamp, N. (2021). Six Faces of Globalization. In *Six Faces of Globalization*. the President and Fellows of Harvard College. <https://doi.org/10.4159/9780674269811>
- Salama, M. A., Kenotariatan, M., Hukum, F., & Airlangga, U. (2024). Perbandingan Regulasi dan Implementasi Penerapan Perdagangan Karbon di Negara-Negara Uni Eropa dan Indonesia. *Proceedings of Airlangga Faculty of Law Colloquium*, 1, 358–364. <https://fh.unair.ac.id/proceedings/index.php/aicoll/article/view/36>
- Söderholm, P. (2020). The Green Economy Transition: the Challenges of Technological Change for Sustainability. *Sustainable Earth*, 3(6), 1–11. <https://doi.org/https://doi.org/10.1186/s42055-020-00029-y>
- Suryandari, R. (2024). *Ekonomi Hijau*. <https://pslh.ugm.ac.id/ekonomi-hijau/>
- Swiss Re Institute. (2021, April 21). *World Economy Set to Lose up to 18% GDP from Climate Change if No Action Taken, Reveals Swiss Re Institute's Stress-Test Analysis*. <https://doi.org/10.1177/155005948201300303>
- Syahza, A. (2021). *Metodologi Penelitian* (Edisi Revi). UR Press Pekanbaru. https://www.researchgate.net/publication/354697863_Metodologi_Penelitian
- The Economic Times. (2022). *India Suffered Income Loss of \$159 BN in Key Sectors Due to Extreme Heat in 2021: Report*. The Economic Times News. <https://economictimes.indiatimes.com/industry/healthcare/biotech/the-compounding-impact-of-cardiometabolic-factors-what-it-means-for-your->

- heart/articleshow/114495355.cms
- The Lancet Regional Health – Europe. (2022). The Regional and Global Impact of the Russian Invasion of Ukraine. *The Lancet Regional Health - Europe*, 15, 100379. <https://doi.org/10.1016/j.lanepe.2022.100379>
- The White House. (2022). *FACT SHEET: United States Bans Imports of Russian Oil, Liquefied Natural Gas, and Coal*. <https://www.whitehouse.gov/briefing-room/statements-releases/2022/03/08/fact-sheet-united-states-bans-imports-of-russian-oil-liquefied-natural-gas-and-coal/>
- Tian, X., Sarkis, J., Geng, Y., Bleischwitz, R., Qian, Y., Xu, L., & Wu, R. (2020). Examining the Role of BRICS Countries at the Global Economic and Environmental Resources Nexus. *Journal of Environmental Management*, 262(110330), 1–11. <https://doi.org/10.1016/j.jenvman.2020.110330>
- Trikha, R. (2021). Role of India's Diplomatic Initiative "International Solar Alliance (ISA)" in Addressing Global Renewable Energy Development. *Science Diplomacy*, 1–5. <https://nopr.niscpr.res.in/bitstream/123456789/59030/1/P1-5.pdf>
- Tsimisaraka, R. S. M., Xiang, L., Andrianarivo, A. R. N. A., Josoa, E. Z., Khan, N., Hanif, M. S., Khurshid, A., & Limongi, R. (2023). Impact of Financial Inclusion, Globalization, Renewable Energy, ICT, and Economic Growth on CO2 Emission in OBOR Countries. *Sustainability*, 15(6534). <https://doi.org/10.3390/su15086534>
- Turmunkh, B.-E. (2021). Renewable and Non-Renewable Energy Consumption, Carbon Dioxide Emissions, and Economic Growth: Empirical Evidence from Central Asian Countries. *Journal of Economics and Development Studies*, 9(1), 81–94. <https://doi.org/10.15640/jeds.v9n1a7>
- Tyndall, J. (1861). The Bakerian Lecture: On the Absorption and Radiation of Heat by Gases and Vapours, and on the Physical Connexion of Radiation, Absorption, and Conduction. In *Philosophical Transactions of the Royal Society of London (1776-1886)* (Vol. 151, pp. 1–36). Royal Society of London.
- U.S. Embassy Brasilia. (2024). *2024 Investment Climate Statements: Brazil*. US Department of State. [https://www.state.gov/reports/2024-investment-climate-statements/brazil/#:~:text=The United Nations Conference on,%2C inflows totaled %2465.4 billion\).](https://www.state.gov/reports/2024-investment-climate-statements/brazil/#:~:text=The United Nations Conference on,%2C inflows totaled %2465.4 billion).)
- UN. (2022). *What is Renewable Energy?* <https://www.un.org/en/climatechange/what-is-renewable-energy>
- United Nations Environment Programme (UNEP). (2023). *Emissions Gap Report 2023: Broken Record – Temperatures hit new highs, yet world fails to cut emissions (again)*. <https://doi.org/https://doi.org/10.59117/20.500.11822/43922> This
- Viana Espinosa de Oliveira, H., & Moutinho, V. (2022). Do renewable, Non-Renewable Energy, Carbon Emission and KOF Globalization Influencing Economic Growth? Evidence from BRICS Countries. *Energy Reports*, 8, 48–53. <https://doi.org/10.1016/j.egyr.2022.01.031>
- Wallerstein, I. (1974). The Modern World-System I: Capitalist Agriculture and the Origins of the European World-Economy in the Sixteenth Century. In *The Modern World-System I: Capitalist Agriculture and the Origins of the*

- European World-Economy in the Sixteenth Century, With a New Prologue.*
Academic Press, Inc.
- WMO News. (2023). *Climate Change Impacts Increase in Asia*.
<https://wmo.int/news/media-centre/climate-change-impacts-increase-asia>
- World Bank. (n.d.). *Economy*. https://datatopics.worldbank.org/world-development-indicators/themes/economy.html#resources_1
- World Bank. (2024). *GDP Growth (Annual %)*.
<https://data.worldbank.org/indicator/NY.GDP.MKTP.KD.ZG?end=2022&start=2001>
- World Bank - MVA. (2024). *Manufacturing, Value Added (% of GDP)*.
https://data.worldbank.org/indicator/NV.IND.MANF.ZS?name_desc=false
- World Bank CCDR. (2023). *Country Climate and Development Report*.
<https://doi.org/10.1596/dspace/60488>
- World Bank Climate Action. (2023). *This is What the Climate Crisis is Costing Economies Around the World*. Weforum.Org.
<https://www.weforum.org/stories/2023/11/climate-crisis-cost-global-economies/>
- World Meteorological Organization (WMO). (2023). State of the Climate in Africa 2023. In *World Meteorological Organization (WMO)* (Issue 1360).
<https://doi.org/10.18356/9789263113603>
- World Trade Organization (WTO). (2023). *WORLD TRADE REPORT 2023*.
<http://onlinebookshop.wto.org>
- Xu, X., Abbas, H. S. M., Sun, C., Gillani, S., Ullah, A., & Raza, M. A. A. (2021). Impact of Globalization and Governance Determinants on Economic Growth: An Empirical Analysis of Asian Economies. *Growth and Change*, 52(2), 1137–1154. <https://doi.org/10.1111/grow.12475>
- Zhang, J., Li, Z., Ali, A., & Wang, J. (2023). Does Globalization Matter in the Relationship between Renewable Energy Consumption and Economic Growth, Evidence from Asian Emerging Economies. *PLOS ONE*, 18(8 August), 1–25. <https://doi.org/10.1371/journal.pone.0289720>

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