DAFTAR PUSTAKA

Abreu dos Santos, Danrley de, Tarcio Rocha Lopes, Felippe Martins Damaceno, dan Sergio Nascimento Duarte. 2024. "Evaluation of deforestation, climate change and CO2 emissions in the Amazon biome using the Moran Index." *Journal of South American Earth Sciences* 143 (September):105010. https://doi.org/10.1016/j.jsames.2024.105010.

Ahdiat, Adi. 2023. "Ini Perbandingan Emisi Gas Rumah Kaca Negara Asia Tenggara pada 2022 | Databoks." *Katadata*, 2023. https://databoks.katadata.co.id/datapublish/2023/10/02/ini-perbandingan-emisi-gas-rumah-kaca-negara-asia-tenggara-pada-2022.

Ahmad, Manzoor, Zeeshan Khan, Zia Ur Rahman, Shoukat Iqbal Khattak, dan Zia Ullah Khan. 2021. "Can innovation shocks determine CO2 emissions (CO2e) in the OECD economies? A new perspective." *Economics of Innovation and New Technology* 30 (1): 89–109. https://doi.org/10.1080/10438599.2019.1684643.

Ahmad, Shakil, Asif Raihan, dan Mohammad Ridwan. 2024. "Role of economy, technology, and renewable energy toward carbon neutrality in China." *Journal of Economy and Technology* 2 (November):138–54. https://doi.org/10.1016/j.ject.2024.04.008.

Ahmed, Zahoor, Zhaohua Wang, Faisal Mahmood, Muhammad Hafeez, dan Nazakat Ali. 2019. "Does Globalization Increase the Ecological Footprint? Empirical Evidence from Malaysia." *Environmental Science and Pollution Research* 26 (18): 18565–82. https://doi.org/10.1007/s11356-019-05224-9.

Altın, Hakan. 2024. "The impact of energy efficiency and renewable energy consumption on carbon emissions in G7 countries." *International Journal of Sustainable Engineering* 17 (1): 1–9. https://doi.org/10.1080/19397038.2024.2319648.

Anggraeni, Rafika Widya. 2021. "ANALISIS DAMPAK KEBIJAKAN FISKAL PADA SEKTOR INDUSTRI DAN SEKTOR TRANSPORTASI SEBAGAI UPAYA PENURUNAN EMISI CO2 DI INDONESIA." *Jurnal Ilmiah Mahasiswa FEB* 9 (2). https://jimfeb.ub.ac.id/index.php/jimfeb/article/view/7665.

Annur, Cindy Mutia. 2022. "Ini Pertumbuhan Energi Terbarukan di Indonesia sampai 2021 | Databoks." 2022. https://databoks.katadata.co.id/datapublish/2022/11/23/ini-pertumbuhan-energi-terbarukan-di-indonesia-sampai-2021.

———. 2023. "Indonesia Masuk Daftar 10 Negara Penghasil Emisi Karbon Terbesar Dunia | Databoks." *Databoks Katadata*, 2023. https://databoks.katadata.co.id/datapublish/2023/12/06/indonesia-masuk-daftar-10-negara-penghasil-emisi-karbon-terbesar-dunia.

Balcilar, Mehmet, Serhan Çiftçioğlu, dan Hasan Güngör. 2016. "The effects of financial development on investment in turkey." *The Singapore Economic Review* 61 (04): 1650002. https://doi.org/10.1142/S0217590816500028.

Benchimol, Jonathan. 2015. "Money in the Production Function: A New Keynesian DSGE Perspective." *Southern Economic Journal* 82 (1): 152–84.

Bernauer, Thomas, dan Vally Koubi. 2006. "States as Providers of Public Goods: How Does Government Size Affect Environmental Quality?" SSRN Scholarly Paper. Rochester, NY. https://doi.org/10.2139/ssrn.900487.

Blazy, Rafał, Jakub Błachut, Agnieszka Ciepiela, Rita Łabuz, dan Renata Papież. 2021. "Renewable Energy Sources vs. an Air Quality Improvement in Urbanized Areas - the Metropolitan Area of Kraków Case." *Frontiers in Energy Research* 9 (Oktober). https://doi.org/10.3389/fenrg.2021.767418.

Chen, Xihui Haviour, Kienpin Tee, Marwa Elnahass, dan Rizwan Ahmed. 2023. "Assessing the environmental impacts of renewable energy sources: A case study on air pollution and carbon emissions in China." *Journal of Environmental Management* 345 (November):118525. https://doi.org/10.1016/j.jenvman.2023.118525.

Chishti, Muhammad Zubair, Manzoor Ahmad, Abdul Rehman, dan Muhammad Kamran Khan. 2021. "Mitigations pathways towards sustainable development: Assessing the influence of fiscal and monetary policies on carbon emissions in BRICS economies." *Journal of Cleaner Production* 292 (April):126035. https://doi.org/10.1016/j.jclepro.2021.126035.

Chontanawat, Jaruwan. 2020. "Relationship between energy consumption, CO2 emission and economic growth in ASEAN: Cointegration and causality model." *Energy Reports*, The 6th International Conference on Energy and Environment Research - Energy and environment: challenges towards circular economy, 6 (Februari):660–65. https://doi.org/10.1016/j.egyr.2019.09.046.

Danish, Syed Tauseef Hassan, Muhammad Awais Baloch, Nasir Mahmood, dan JianWu Zhang. 2019. "Linking economic growth and ecological footprint through human capital and biocapacity." *Sustainable Cities and Society* 47 (Mei):101516. https://doi.org/10.1016/j.scs.2019.101516.

Danish, dan Zhaohua wang. 2019. "Investigation of the ecological footprint's driving factors: What we learn from the experience of emerging economies." *Sustainable Cities and Society* 49 (Agustus):101626. https://doi.org/10.1016/j.scs.2019.101626.

Demir, Caner, Raif Cergibozan, dan Adem GÃ¶k. 2019. "Income Inequality and CO2 Emissions: Empirical Evidence from Turkey." *Energy & Environment* 30 (3): 444–61.

Destek, Mehmet Akif, dan Alper Aslan. 2020. "Disaggregated renewable energy consumption and environmental pollution nexus in G-7 countries." *Renewable Energy* 151 (Mei):1298–1306. https://doi.org/10.1016/j.renene.2019.11.138.

Diep, Amanda. 2017. "Climate Change and the Ecological Footprint and Carbon Footprint." Global Footprint Network. 9 November 2017. https://www.footprintnetwork.org/2017/11/09/ecological-footprint-climate-change/.

Ehigiamusoe, Kizito Uyi, Vinitha Guptan, dan Hooi Hooi Lean. 2019. "Impact of financial structure on environmental quality: evidence from panel and disaggregated data." *Energy Sources, Part B: Economics, Planning, and*

Policy 14 (10–12): 359–83. https://doi.org/10.1080/15567249.2020.1727066.

Ehigiamusoe, Kizito Uyi, Hooi Hooi Lean, dan Russell Smyth. 2020. "The moderating role of energy consumption in the carbon emissions-income nexus in middle-income countries." *Applied Energy* 261 (Maret):114215. https://doi.org/10.1016/j.apenergy.2019.114215.

Eurostat. 2024. "Glossary:Primary Energy Consumption." 2024. https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Glossary:Primary_energy_consumption.

Fu, Haoliang, Wenwei Guo, Zheng Sun, dan Ting Xia. 2023. "Asymmetric impact of natural resources rent, monetary and fiscal policies on environmental sustainability in BRICS countries." *Resources Policy* 82 (Mei):103444. https://doi.org/10.1016/j.resourpol.2023.103444.

Galli, Alessandro, Justin Kitzes, Paul Wermer, Mathis Wackernagel, dan Enzo Tiezzi. 2007. "An Exploration of the Mathematics behind the Ecological Footprint." *International Journal of Ecodynamics* 2 (Januari):250–57. https://doi.org/10.2495/ECO-V2-N4-250-257.

Gandhi, Mr.Ved. P., dan Mc Morran. 1996. "3 How Macroeconomic Policies Affect the Environment: What Do We Know?" *International Monetary Fund: Macroeconomics and the Environment*, 291. https://doi.org/10.5089/9781557755360.071.

Georgescu, Irina, dan Jani Kinnunen. 2024. "Effects of FDI, GDP and energy use on ecological footprint in Finland: An ARDL approach." *World Development Sustainability* 4 (Juni):100157. https://doi.org/10.1016/j.wds.2024.100157.

Global Footprint Network. 2024. "Ecological Footprint." Global Footprint Network. 2024. https://www.footprintnetwork.org/our-work/ecological-footprint/.

Global Forest Watch. 2023. "Global Deforestation Rates & Statistics by Country | GFW." Global Forest Watch. https://www.globalforestwatch.org/dashboards/global?category=undefined.

González-Álvarez, María A., dan Antonio Montañés. 2023. "CO2 Emissions, Energy Consumption, and Economic Growth: Determining the Stability of the 3E Relationship." *Economic Modelling* 121 (C). https://ideas.repec.org//a/eee/ecmode/v121y2023ics026499932300007x.html.

Halicioglu, Ferda. 2007. "Residential electricity demand dynamics in Turkey." *Energy Economics* 29 (2): 199–210. https://doi.org/10.1016/j.eneco.2006.11.007.

Halkos, George E., dan Epameinondas A. Paizanos. 2013. "The effect of government expenditure on the environment:An empirical investigation." *Ecological Economics* 91 (Juli):48–56. https://doi.org/10.1016/j.ecolecon.2013.04.002.

———. 2016. “The effects of fiscal policy on CO2 emissions: Evidence from the U.S.A.” *Energy Policy* 88 (Januari):317–28. https://doi.org/10.1016/j.enpol.2015.10.035.

Hordofa, Dereje Fedasa. 2024. “Disentangling the effects of globalization on growth: Evidence from Ethiopia using an ARDL approach.” *Research in Globalization* 8 (Juni):100224. https://doi.org/10.1016/j.resglo.2024.100224.

International Energy Agency. 2023. “CO2 Emissions in 2022 – Analysis.” International Energy Agency. https://www.iea.org/reports/co2-emissions-in-2022.

Karunia, Monica Ruth, Ahmad Komarulzaman, dan Ari Tjahjawandita. 2023. “Konsumsi Energi, Pembangunan Sektor Keuangan dan Emisi Karbon di Indonesia.” *Jurnal Ekonomi dan Pembangunan Indonesia* 23 (1). https://doi.org/10.21002/jepi.2023.06.

Kasperowicz, Rafał. 2015. “Economic growth and CO2 emissions: The ECM analysis.” *Journal of International Studies* 3 (Januari):90–97. https://doi.org/10.14254/2071-8330.2015/8-3/7.

Katircioglu, Salih, dan Setareh Katircioglu. 2018. “Testing the Role of Fiscal Policy in the Environmental Degradation: The Case of Turkey.” *Environmental Science and Pollution Research International* 25 (6): 5616–30. https://doi.org/10.1007/s11356-017-0906-1.

Kementerian Energi dan Sumber Daya Mineral. 2023a. “Kementerian ESDM Terbitkan HEESI 2022.” ESDM. 2023. https://www.esdm.go.id/id/media-center/arsip-berita/kementerian-esdm-terbitkan-heesi-2022.

———. 2023b. “Miliki Potensi EBT 3.686 GW, Sekjen Rida: Modal Utama Jalankan Transisi Energi Indonesia.” ESDM. 2023. https://www.esdm.go.id/id/media-center/arsip-berita/miliki-potensi-ebt-3686-gw-sekjen-rida-modal-utama-jalankan-transisi-energi-indonesia.

Kementerian Keuangan. 2023. “APBN Menjaga Perubahan Iklim - Visual Kemenkeu.” APBN Menjaga Perubahan Iklim - Visual Kemenkeu. 2023. https://visual.kemenkeu.go.id/apbn-menjaga-perubahan-iklim/anggaran-climate-change.

Kementerian Lingkungan Hidup dan Kehutanan. 2016. “Indonesia Menandatangani Perjanjian Paris Tentang Perubahan Iklim.” 2016. https://ppid.menlhk.go.id/berita/siaran-pers/3297/indonesia-menandatangani-perjanjian-paris-tentang-perubahan-iklim.

Khan, Salim, Wang Yahong, dan Asma Zeeshan. 2022. “Impact of poverty and income inequality on the ecological footprint in Asian developing economies: Assessment of Sustainable Development Goals.” *Energy Reports* 8 (November):670–79. https://doi.org/10.1016/j.egyr.2021.12.001.

Khan, Syed Abdul Rehman, Danish Iqbal Godil, Muhammad Umer Quddoos, Zhang Yu, Muhammad Hanif Akhtar, dan Zijing Liang. 2021. “Investigating the Nexus between Energy, Economic Growth, and Environmental Quality: A Road Map for the Sustainable Development.” *Sustainable Development* 29 (5): 835–46. https://doi.org/10.1002/sd.2178.

Kunandar, Viva Budy. 2023. "Laju Deforestasi Hutan Primer Indonesia Peringkat 4 di Dunia | Databoks." *Katadata*, 2023. https://databoks.katadata.co.id/datapublish/2021/11/04/laju-deforestasi-hutan-primer-indonesia-peringkat-4-di-dunia.

Lau, Chi Keung, Gupteswar Patel, Mantu Kumar Mahalik, Bimal Kishore Sahoo, dan Giray Gozgor. 2024. "Effectiveness of Fiscal and Monetary Policies in Promoting Environmental Quality: Evidence from Five Large Emerging Economies." *Emerging Markets Finance and Trade* 60 (1): 203–15. https://doi.org/10.1080/1540496X.2023.2210716.

López, Ramón, Gregmar I. Galinato, dan Asif Islam. 2011. "Fiscal spending and the environment: Theory and empirics." *Journal of Environmental Economics and Management* 62 (2): 180–98. https://doi.org/10.1016/j.jeem.2011.03.001.

Luo, Heng, Ying Sun, dan Li Zhang. 2024. "Effects of Macroprudential Policies on Ecological Footprint: The Moderating Role of Environmental Policy Stringency in the Top 11 Largest Countries." *Scientific Reports* 14 (1): 7423. https://doi.org/10.1038/s41598-024-58015-9.

Mankiw, Gregory. 2021. *Principles of Economic 9th*. Vol. 9. Cengage.

Mendoza, Allieah A., Kirby Duane Garret T. Reyes, Pauline Antonette D. Soriano, dan Ronaldo Cabauatan. 2021. "The Impact of CO2 Emissions on the GDP Per Capita, Employment Rate and Energy Consumption of China, Korea and Japan." *Malaysian Journal of Social Sciences and Humanities* 6 (11): 527740. https://doi.org/10.47405/mjssh.v6i11.1134.

Mohsin, Muhammad, Hafiz Waqas Kamran, Muhammad Atif Nawaz, Muhammed Sajjad Hussain, dan Abdul Samad Dahri. 2021. "Assessing the impact of transition from nonrenewable to renewable energy consumption on economic growth-environmental nexus from developing Asian economies." *Journal of Environmental Management* 284 (April):111999. https://doi.org/10.1016/j.jenvman.2021.111999.

Mughal, Nafessa, Maryam Kashif, Asma Arif, John William Grimaldo Guerrero, Wilson C. Nabua, dan Gniewko Niedbała. 2021. "Dynamic Effects of Fiscal and Monetary Policy Instruments on Environmental Pollution in ASEAN." *Environmental Science and Pollution Research* 28 (46): 65116–26. https://doi.org/10.1007/s11356-021-15114-8.

Muhafidin, Didin. 2020. "The Role of Fiscal Policy and Monetary Policy in Environmental Degradation in Indonesia." *International Journal of Energy Economics and Policy* 10 (3): 504–10.

NASA Earth Observatory. 2020. "World of Change: Global Temperatures." Text.Article. NASA Earth Observatory. 29 Januari 2020. https://earthobservatory.nasa.gov/world-of-change/global-temperatures.

Nassar, Ibrahim A., Kholoud Hossam, dan Mahmoud Mohamed Abdella. 2019. "Economic and environmental benefits of increasing the renewable energy sources in the power system." *Energy Reports* 5 (November):1082–88. https://doi.org/10.1016/j.egyr.2019.08.006.

Nawawi, Ahmad. 2022. "OPTIMALISASI PENDANAAN PENANGGULANGAN PERUBAHAN IKLIM." Direktorat Jenderal

Anggaran. 2022. https://anggaran.kemenkeu.go.id/in/post/optimalisasi-pendanaan-penanggulangan-perubahan-iklim.

Ngoma, Jonathan Bakadila, dan Ling Yang. 2024. "Does economic performance matter for forest conversion in Congo Basin tropical forests?*FMOLS-DOLS* approaches." *Forest Policy and Economics* 162 (Mei):103199. https://doi.org/10.1016/j.forpol.2024.103199.

Nkoro, Emeka, dan Aham Kelvin Uko. 2016. "Autoregressive Distributed Lag (ARDL) Cointegration Technique: Application and Interpretation." *Journal of Statistical and Econometric Methods* 5 (4): 1–3.

Onofrei, Mihaela, Anca Florentina Vatamanu, dan Elena Cigu. 2022. "The Relationship Between Economic Growth and CO2 Emissions in EU Countries: A Cointegration Analysis." *Frontiers in Environmental Science* 10 (Juli). https://doi.org/10.3389/fenvs.2022.934885.

Osman, Ahmed I., Lin Chen, Mingyu Yang, Goodluck Msigwa, Mohamed Farghali, Samer Fawzy, David W. Rooney, dan Pow-Seng Yap. 2023. "Cost, Environmental Impact, and Resilience of Renewable Energy under a Changing Climate: A Review." *Environmental Chemistry Letters* 21 (2): 741–64. https://doi.org/10.1007/s10311-022-01532-8.

Pao, Hsiao-Tien, dan Chung-Ming Tsai. 2010. "CO2 emissions, energy consumption and economic growth in BRIC countries." *Energy Policy*, Special Section: Carbon Reduction at Community Scale, 38 (12): 7850–60. https://doi.org/10.1016/j.enpol.2010.08.045.

Pesaran, M. Hashem, Yongcheol Shin, dan Richard J. Smith. 2001. "Bounds Testing Approaches to the Analysis of Level Relationships." *Journal of Applied Econometrics* 16 (3): 289–326. https://doi.org/10.1002/jae.616.

Qingquan, Jiang, Shoukat Iqbal Khattak, Manzoor Ahmad, dan Lin Ping. 2020. "A New Approach to Environmental Sustainability: Assessing the Impact of Monetary Policy on CO2 Emissions in Asian Economies." *Sustainable Development* 28 (5): 1331–46.

Raghutla, Chandrashekar, P. Padmagirisan, P. Sakthivel, Krishna Reddy Chittedi, dan Smrutisikta Mishra. 2022. "The effect of renewable energy consumption on ecological footprint in N-11 countries: Evidence from Panel Quantile Regression Approach." *Renewable Energy* 197 (September):125–37. https://doi.org/10.1016/j.renene.2022.07.100.

Rahmawati, Rizki. 2022. "REPELITA: SEJARAH PEMBANGUNAN NASIONAL DI ERA ORDE BARU." *ETNOHISTORI: Jurnal Ilmiah Kebudayaan dan Kesejarahan* 9 (2): 36–42. https://doi.org/10.33387/etnohistori.v9i2.5654.

Raihan, Asif, Said Ibrahim, dan Dewan Ahmed Muhtasim. 2023. "Dynamic impacts of economic growth, energy use, tourism, and agricultural productivity on carbon dioxide emissions in Egypt." *World Development Sustainability* 2 (Juni):100059. https://doi.org/10.1016/j.wds.2023.100059.

Raihan, Asif, Monirul Islam Pavel, Dewan Ahmed Muhtasim, Sadia Farhana, Omar Faruk, dan Arindrajit Paul. 2023. "The role of renewable energy use, technological innovation, and forest cover toward green development:

Evidence from Indonesia." *Innovation and Green Development* 2 (1): 100035. https://doi.org/10.1016/j.igd.2023.100035.

Raihan, Asif, dan Almagul Tuspekova. 2022. "The nexus between economic growth, renewable energy use, agricultural land expansion, and carbon emissions: New insights from Peru." *Energy Nexus* 6 (Juni):100067. https://doi.org/10.1016/j.nexus.2022.100067.

Saboori, Behnaz, dan Jamalludin Sulaiman. 2013. "CO2 emissions, energy consumption and economic growth in Association of Southeast Asian Nations (ASEAN) countries: A cointegration approach." *Energy* 55 (Juni):813–22. https://doi.org/10.1016/j.energy.2013.04.038.

Schaefer, Florian, Ute Luksch, Nancy Steinbach, Julio Cabeça, dan Jörg Hanaue. 2006. "Ecological Footprint and Biocapacity The world's ability to regenerate resources and absorb waste in a limited time perio." *European Commision*. https://ec.europa.eu/eurostat/documents/3888793/5835641/KS-AU-06-001-EN.PDF.

Spyromitros, Eleftherios. 2023. "Determinants of Green Innovation: The Role of Monetary Policy and Central Bank Characteristics." *Sustainability* 15 (10): 7907. https://doi.org/10.3390/su15107907.

Sufyanullah, Khan, Khan Arshad Ahmad, dan Muhammad Abu Sufyan Ali. 2022. "Does emission of carbon dioxide is impacted by urbanization? An empirical study of urbanization, energy consumption, economic growth and carbon emissions - Using ARDL bound testing approach." *Energy Policy* 164 (Mei):112908. https://doi.org/10.1016/j.enpol.2022.112908.

Sun, Chuanwang, Anwar Khan, Yongzhe Liu, dan Ni Lei. 2022. "An analysis of the impact of fiscal and monetary policy fluctuations on the disaggregated level renewable energy generation in the G7 countries." *Renewable Energy* 189 (April):1154–65. https://doi.org/10.1016/j.renene.2022.03.027.

Tran, Anh Duc, Linh Hoai Do, dan Loan Thi Thanh Lai. 2023a. "The Impact of Monetary Policy on Environmental Pollution in A Transition Country: The Case of Vietnam." *Journal of Organizational Behavior Research* 8 (2–2023): 54–65. https://doi.org/10.51847/DcFBvBTVOw.

———. 2023b. "The Impact of Monetary Policy on Environmental Pollution in A Transition Country: The Case of Vietnam." *Journal of Organizational Behavior Research* 8 (2–2023): 54–65. https://doi.org/10.51847/DcFBvBTVOw.

Turner, Paul. 2010. "Power properties of the CUSUM and CUSUMSQ tests for parameter instability." *Applied Economics Letters* 17 (11): 1049–53. https://doi.org/10.1080/00036840902817474.

Uddin, Gazi Ashir, Mohammad Salahuddin, Khorshed Alam, dan Jeff Gow. 2017. "Ecological footprint and real income: Panel data evidence from the 27 highest emitting countries." *Ecological Indicators* 77 (Juni):166–75. https://doi.org/10.1016/j.ecolind.2017.01.003.

Ullah, Sana, Muhammad Zubair Chishti, dan Muhammad Tariq Majeed. 2020. "The Asymmetric Effects of Oil Price Changes on Environmental Pollution: Evidence from the Top Ten Carbon Emitters." *Environmental Science and*

Pollution Research 27 (23): 29623–35. https://doi.org/10.1007/s11356-020-09264-4.

Ullah, Sana, Muhammad Tariq Majeed, dan Muhammad Zubair Chishti. 2020. "Examining the Asymmetric Effects of Fiscal Policy Instruments on Environmental Quality in Asian Economies." *Environmental Science and Pollution Research* 27 (30): 38287–99. https://doi.org/10.1007/s11356-020-09859-x.

Ulucak, Recep, dan Faik Bilgili. 2018. "A reinvestigation of EKC model by ecological footprint measurement for high, middle and low income countries." *Journal of Cleaner Production* 188 (Juli):144–57. https://doi.org/10.1016/j.jclepro.2018.03.191.

Usman, Ojonugwa, Andrew Adewale Alola, dan Samuel Asumadu Sarkodie. 2020. "Assessment of the role of renewable energy consumption and trade policy on environmental degradation using innovation accounting: Evidence from the US." *Renewable Energy* 150 (Mei):266–77. https://doi.org/10.1016/j.renene.2019.12.151.

Waheed, Rida, Dongfeng Chang, Suleman Sarwar, dan Wei Chen. 2018. "Forest, agriculture, renewable energy, and CO2 emission." *Journal of Cleaner Production* 172 (Januari):4231–38. https://doi.org/10.1016/j.jclepro.2017.10.287.

Wang, Liping. 2022. "Research on the dynamic relationship between China's renewable energy consumption and carbon emissions based on ARDL model." *Resources Policy* 77 (Agustus):102764. https://doi.org/10.1016/j.resourpol.2022.102764.

Warr, L. N., G. H. Grathoff, dan T. Haberzettl. 2024. "The Clay Mineral Alteration Index (CMAI) as an improved indicator of climate change." *Applied Clay Science* 256 (Agustus):107419. https://doi.org/10.1016/j.clay.2024.107419.

World Bank. 2024. "Glossary | DataBank." 2024. https://databank.worldbank.org/metadataglossary/world-development-indicators/series/NE.CON.GOVT.KD.ZG.

Xie, Yang, Meng Xu, Jinlu Pu, Yujie Pan, Xiaorui Liu, Yanxu Zhang, dan Shasha Xu. 2023. "Large-scale renewable energy brings regionally disproportional air quality and health co-benefits in China." *iScience* 26 (8): 107459. https://doi.org/10.1016/j.isci.2023.107459.

Ya, Du, Abdul Quddus, Minhong Feng, Ehsan Ullah, dan Waqar Ameer. 2024. "Assessing the impact of fiscal policy and natural resources on environmental degradation in BRICS countries: A resource management perspective." *Resources Policy* 90 (Maret):104792. https://doi.org/10.1016/j.resourpol.2024.104792.

Yan, Jiale, Cem Işık, dan Xiao Gu. 2024. "The nexus between natural resource development, trade policy uncertainty, financial technology and poverty in China: Contributing to the realization of SDG 1." *Resources Policy* 95 (Agustus):105154. https://doi.org/10.1016/j.resourpol.2024.105154.

Yuelan, Peng, Muhammad Waqas Akbar, Muhammad Hafeez, Manzoor Ahmad, Zeenat Zia, dan Sana Ullah. 2019a. "The Nexus of Fiscal Policy Instruments and Environmental Degradation in China." *Environmental Science and*

Pollution Research 26 (28): 28919–32. https://doi.org/10.1007/s11356-019-06071-4.

———. 2019b. "The Nexus of Fiscal Policy Instruments and Environmental Degradation in China." *Environmental Science and Pollution Research International* 26 (28): 28919–32. https://doi.org/10.1007/s11356-019-06071-4.

Zahra, Samia, Dilawar Khan, dan Muhammad Nouman. 2022. "Fiscal Policy and Environment: A Long-Run Multivariate Empirical Analysis of Ecological Footprint in Pakistan." *Environmental Science and Pollution Research International* 29 (2): 2523–38. https://doi.org/10.1007/s11356-021-15665-w.

Zhao, Sheng, Zizhen Li, dan Wenlong Li. 2005. "A modified method of ecological footprint calculation and its application." *Ecological Modelling* 185 (1): 65–75. https://doi.org/10.1016/j.ecolmodel.2004.11.016.

Zhengxia, Tang, Mohammad Haseeb, Muhammad Usman, Mohd Shuaib, Mustafa Kamal, dan Mohammad Faisal Khan. 2023. "The Role of Monetary and Fiscal Policies in Determining Environmental Pollution: Revisiting the N-Shaped EKC Hypothesis for China." *Environmental Science and Pollution Research International* 30 (38): 89756–69. https://doi.org/10.1007/s11356-023-28672-w.