

DAFTAR PUSTAKA

Buku

- Arikunto, Suharsimi. 2013. *Prosedur Penelitian Suatu Pendekatan Praktik*. Jakarta:: PT. Rineka Cipta.
- Creswell, J. W, John Ward. 2014. *Research Design: Qualitative, Quantitative danMixed Methods Approaches*. ThousdanOaks: CA: Sage.
- Dryzek, John. 1997. *Democracy in Capitalist Times: Ideals. Limits danStruggles*. Oxford: Oxford University Press.
- Goodin, Robert. 1992. *Green Political Theory*. Cambridge: MA: Polity Press.
- Held, David. 1999. *Global Transformations: Politics, Economics danCulture*. Cambridge: Polity Press.
- IRENA. 2022. "China's route to carbon neutrality: Perspectives danthe role of renewables." *International Renewable Energy Agency*.
- Lincoln, Yvonna, danEgon Guba. 1985. *Lincoln, Y.S. danGuba, E.G. (1985) Naturalistic Inquiry*. , 289-331. ThousdanOaks: SAGE.
- Miles, Matthew, danMichael Huberman. 1994. *B. Miles, M., & Huberman, A. M. Qualitative Data Analysis: An Expanded Sourcebook*. SAGE Publications, Inc.
- Mochtar, Mas'oed. 1990. *Ilmu Hubungan Internasional : Disiplin dan Metodologi*. Jakarta: LP3ES.
- Moleong, Lexy J. 2017. *Metodologi Penelitian Kualitatif Edisi Revisi*. Bandung: PT. Remaja Rosdakarya.
- Naess, Arne. 1989. *Ecology, Community, danLifestyle: Outline of an Ecosophy*. Cambridge: Cambridge University Press.
- Nazir, Mohammad. 2013. *Metode Penelitian*. Bogor: Ghalia Indonesia.
- Patton, Michael. 2001. *Patton, M. Q. (2001). Qualitative research danevaluation danmethods (3rd ed.)*. . Beverly Hills: CA: Sage.
- Sugiyono. 2017. *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: CV. Alfabeta.
- Sunyoto, Danang. 2013. *Metode Penelitian Akuntansi*. Bandung: PT. Refika.

Yin, Robert Kuo-zuir. 2018. *Case Study Research dan Applications: Design dan Methods* (6th ed.). Thousand Oaks: CA: Sage.

Jurnal

- Alagoz, Ekrem, and Yaser Alghawi. "The Energy Transition: Navigating the Shift Towards Renewables in the Oil and Gas Industry." *Journal of Energy and Natural Resources*, June 27, 2023. <https://doi.org/10.11648/j.jenr.20231202.12>.
- Anam, Syaiful, and Ristiyani Ristiyani. "Kebijakan Belt and Road Initiative (BRI) Tiongkok Pada Masa Pemerintahan Xi Jinping." *Jurnal Ilmiah Hubungan Internasional* 14, no. 2 (December 31, 2018): 217–36. <https://doi.org/10.26593/jihi.v14i2.2842.217-236>.
- Ashraf, Muhammad Saeed, Li Mingxing, Ma Zhiqiang, Rana Umair Ashraf, Muhammad Usman, and Irfan Khan. "Adaptation to Globalization in Renewable Energy Sources: Environmental Implications of Financial Development and Human Capital in China." *Frontiers in Environmental Science* 10 (January 4, 2023). <https://doi.org/10.3389/fenvs.2022.1060559>.
- Cai, Xiaoshan, Yiting Huang, Sammy Xiaoyan Ying, and He Chen. "Can Climate Policy Promote High-quality Development of Enterprises? Evidence From China." *Frontiers in Environmental Science* 11 (March 2, 2023). <https://doi.org/10.3389/fenvs.2023.1115037>.
- Davidson, Michael R., and Margaret M. Pearson. "Static Electricity: Institutional and Ideational Barriers to China's Market Reforms." *Studies in Comparative International Development* 57, no. 3 (May 10, 2022): 385–409. <https://doi.org/10.1007/s12116-022-09358-9>.
- Deng, Qiao, Xingjie Ling, Kui Zhang, Leichuan Tan, Guilin Qi, and Jian Zhang. "CCS And CCUS Technologies: Giving the Oil and Gas Industry a Green Future." *Frontiers in Energy Research* 10 (June 17, 2022). <https://doi.org/10.3389/fenrg.2022.919330>.
- Du, Meng, Yifan Zhang, Hai Dong, and Xiangjun Zhou. "Heterogeneous Impact of Artificial Intelligence on Carbon Emission Intensity: Empirical Test Based on Provincial Panel Data in China." *Frontiers in Ecology and Evolution* 11 (April 20, 2023). <https://doi.org/10.3389/fevo.2023.1058505>.
- Duan, Hongbo, Kuishuang Feng, and Fan Tong. "Climate Change Mitigation and Green Transformation in China." *Regional Environmental Change* 21, no. 4 (October 27, 2021). <https://doi.org/10.1007/s10113-021-01793-z>.
- Feng, Yuan, Ying Li, Changfei Nie, danZhi Chen. "Can an Energy Transition Strategy Induce Urban Green Innovation? Evidence from a Quasi-Natural

- Experiment in China.” *Sustainability* 16, no. 8 (April 13, 2024): 3263. doi:10.3390/su16083263.
- Fiqriyah, Khoerunnisa, Anissa Lestari Kadiyono, and Zahrotur R. Hinduan. “Employee Welfare Review Through Environmentally Friendly Behavior.” *Psikoborneo Jurnal Ilmiah Psikologi* 12, no. 2 (June 10, 2024): 187. <https://doi.org/10.30872/psikoborneo.v12i2.14616>.
- Geels, Frank W. “The Multi-Level Perspective on Sustainability Transitions: Responses to Seven Criticisms.” *Environmental Innovation danSocietal Transitions* 1, no. 1 (February 27, 2011): 24–40. doi:10.1016/j.eist.2011.02.002.
- Haifeng, Huang, and Gao Nongnong. “Study on the Industry Energy Saving in China’s Economic Transformation.” *Energy Procedia* 5 (January 1, 2011): 2137–41. <https://doi.org/10.1016/j.egypro.2011.03.369>.
- He, Jian-Kun. “Global Low-carbon Transition and China’s Response Strategies.” *Advances in Climate Change Research* 7, no. 4 (July 23, 2016): 204–12. <https://doi.org/10.1016/j.accre.2016.06.007>.
- Huang, Qunhui. “China’s Industrialization Process: Stage, Feature, and Prospect.” *Chinese Journal of Urban and Environmental Studies* 01, no. 01 (December 1, 2013): 1350002. <https://doi.org/10.1142/s2345748113500024>.
- Jiang, Tianlong, and Zhongsheng Chen. “Analysis of the Impact of Energy Consumption on Regional Agricultural Economic Growth Based on Panel Data.” *Frontiers in Ecology and Evolution* 11 (March 13, 2023). <https://doi.org/10.3389/fevo.2023.1134448>.
- Jun, Tang. “Made in China 2025.” Dialnet, 2017. <https://dialnet.unirioja.es/servlet/articulo?codigo=6174371>.
- Kan, Haidong. “World Health Organization Air Quality Guidelines 2021: Implication for Air Pollution Control and Climate Goal in China.” *Chinese Medical Journal* 135, no. 5 (February 10, 2022): 513–15. <https://doi.org/10.1097/cm9.0000000000002014>.
- Liu, Jun, Yu Qian, Yuanjun Yang, and Zhdan Yang. “Can Artificial Intelligence Improve the Energy Efficiency of Manufacturing Companies? Evidence From China.” *International Journal of Environmental Research and Public Health* 19, no. 4 (February 13, 2022): 2091. <https://doi.org/10.3390/ijerph19042091>.
- Liu, Yang, Xiucheng Dong, and Kangyin Dong. “Pathway to Prosperity? The Impact of Low-carbon Energy Transition on China’s Common Prosperity.” *Energy Economics* 124 (June 21, 2023): 106819. <https://doi.org/10.1016/j.eneco.2023.106819>.

- Li, Ying, Haoning Li, Manru Chang, Shijuan Qiu, Yifan Fan, Hafiz Kashif Razzaq, dan Yunpeng Sun. "Green Energy Investment, Renewable Energy Consumption, dan Carbon Neutrality in China." *Frontiers in Environmental Science* 10 (August 25, 2022). doi:10.3389/fenvs.2022.960795.
- Liu, Zhu, Zhu Deng, Gang He, Hailin Wang, Xian Zhang, Jiang Lin, Ye Qi, dan Xi Liang. "Challenges dan Opportunities for Carbon Neutrality in China." *Nature Reviews Earth & Environment* 3, no. 2 (December 21, 2021): 141–55. doi:10.1038/s43017-021-00244-x.
- Ma, Xuejiao, and Qichuan Jiang. "How to Balance the Trade-off Between Economic Development and Climate Change?" *Sustainability* 11, no. 6 (March 18, 2019): 1638. <https://doi.org/10.3390/su11061638>.
- Muhammad, Gazani Izmar, and Y. Anni Aryani. "The Impact of Carbon Disclosure on Firm Value With Foreign Ownership as a Moderating Variable." *Jurnal Dinamika Akuntansi Dan Bisnis* 8, no. 1 (March 25, 2021): 1–14. <https://doi.org/10.24815/jdab.v8i1.17011>.
- Noviriani, Eliza, Lailatul Mukaromah, None EeZurmansyah, and None Munandar. "Studi Literatur Industrialisasi Dalam Perekonomian Indonesia." *Jurnal Ekuilnomi* 5, no. 1 (May 30, 2023): 109–15. <https://doi.org/10.36985/5jk1cw14>.
- Permatasari, Farah Dewi, Suwarno Hadisusanto, and Eko Haryono. "Emisi CO₂ Kendaraan Bermotor Periode Kebijakan Pembatasan Sosial Berskala Besar (Studi Kasus: Ruas Jalan Di Jakarta Pusat)." *Jurnal Ecolab* 15, no. 1 (May 8, 2021): 31–44. <https://doi.org/10.20886/jklh.2021.15.1.31-44>.
- Rahayu, Suparni Setyowati, Maria Regina Nansi, and Ellyawan S Arbintarso. "Penerapan Teknologi Eco-Effisiensi Dan Green Economy Dalam Upaya Menuju UKM Tahu Mandiri Energi Di Kelurahan Margoagung, Kepenawon Seyegan Kabupaten Sleman." *Journal of Dedicators Community* 6, no. 3 (December 31, 2022). <https://doi.org/10.34001/jdc.v6i3.3820>.
- Ren, Mengjia, Lee G. Branstetter, Brian K. Kovak, Daniel Erian Armanios, and Jiahai Yuan. "Why Has China Overinvested in Coal Power?" *The Energy Journal* 42, no. 2 (June 24, 2020): 113–34. <https://doi.org/10.5547/01956574.42.2.mren>.
- Ren, Xiaohang, Yukun Shi, and Chenglu Jin. "Climate Policy Uncertainty and Corporate Investment: Evidence From the Chinese Energy Industry." *Carbon Neutrality* 1, no. 1 (April 19, 2022). <https://doi.org/10.1007/s43979-022-00008-6>.
- Rocco, Matteo V., Francesco Tonini, Elena M. Fumagalli, and Emanuela Colombo. "Electrification Pathways for Tanzania: Implications for the Economy and

- the Environment.” *Journal of Cleaner Production* 263 (April 6, 2020): 121278. <https://doi.org/10.1016/j.jclepro.2020.121278>.
- Sovacool, Benjamin K., and Frank W. Geels. “Further Reflections on the Temporality of Energy Transitions: A Response to Critics.” *Energy Research & Social Science* 22 (October 25, 2016): 232–37. doi:10.1016/j.erss.2016.08.013.
- Wang, Yao, Chi-Hui Guo, Can Du, Xi-Jie Chen, Li-Qiong Jia, Xiao-Na Guo, Rui-Shan Chen, Mao-Sheng Zhang, Ze-Yu Chen, danHao-Dong Wang. “Carbon Peak danCarbon Neutrality in China: Goals, Implementation Path, danProspects.” *China Geology* 4, no. 0 (January 1, 2021): 1–27. doi:10.31035/cg2021083.
- Wang, Feng, Changhai Gao, Wulin Zhang, and Danwen Huang. “Industrial Structure Optimization and Low-Carbon Transformation of Chinese Industry Based on the Forcing Mechanism of CO₂ Emission Peak Target.” *Sustainability* 13, no. 8 (April 15, 2021): 4417. <https://doi.org/10.3390/su13084417>.
- Winebrake, James, Sandra Rothenberg, Jianxi Luo, and Erin Green. “Automotive Transportation in China: Technology, Policy, Market Dynamics, and Sustainability.” *International Journal of Sustainable Transportation* 2, no. 4 (June 19, 2008): 213–33. <https://doi.org/10.1080/15568310701283835>.
- Wu, Chen, Chen Chen, Jian Tan, Lang Gao, Yun Chen, and Chengliang Fan. “A Brief Introduction to the Research on Carbon Neutrality in Power System.” *IOP Conference Series Earth and Environmental Science* 1011, no. 1 (April 1, 2022): 012018. <https://doi.org/10.1088/1755-1315/1011/1/012018>.
- Xiao, Zehua, Cheng Cai, Lumeng Wang, and Yigeng Ma. “Climate Change, Environmental Regulations, and Firms’ Efforts to Reduce Pollutant Emissions.” *Frontiers in Ecology and Evolution* 11 (March 22, 2023). <https://doi.org/10.3389/fevo.2023.1050642>.
- Xie, Wancheng, Taihua Yan, Senmao Xia, and Fengzhang Chen. “Innovation or Introduction? The Impact of Technological Progress Sources on Industrial Green Transformation of Resource-Based Cities in China.” *Frontiers in Energy Research* 8 (December 22, 2020). <https://doi.org/10.3389/fenrg.2020.598141>.
- Xu, Huaqing. “Facilitating Full and Effective Implementation of the Paris Agreement for Carbon Neutrality Vision.” *Carbon Neutrality* 1, no. 1 (April 19, 2022). <https://doi.org/10.1007/s43979-022-00014-8>.
- Xue, Suyang, Jiaming Na, Libin Wang, Shuangjun Wang, and Xiaoxiao Xu. “The Outlook of Green Building Development in China During the ‘Fourteenth Five-Year Plan’ Period.” *International Journal of Environmental Research*

and Public Health 20, no. 6 (March 14, 2023): 5122. <https://doi.org/10.3390/ijerph20065122>.

Xue, Tao, Guannan Geng, Xia Meng, Qingyang Xiao, Yixuan Zheng, Jicheng Gong, Jun Liu, et al. "New WHO Global Air Quality Guidelines Help Prevent Premature Deaths in China." *National Science Review* 9, no. 4 (March 21, 2022). <https://doi.org/10.1093/nsr/nwac055>.

Yang, Yong, Hui Wang, Andreas Löschel, and Peng Zhou. "Energy Transition Toward Carbon-neutrality in China: Pathways, Implications and Uncertainties." *Frontiers of Engineering Management* 9, no. 3 (July 29, 2022): 358–72. <https://doi.org/10.1007/s42524-022-0202-8>.

Yu, Zhichao, and XiaoDi Guo. "Influencing Factors of Green Energy Transition: The Role of Economic Policy Uncertainty, Technology Innovation, and Ecological Governance in China." *Frontiers in Environmental Science* 10 (February 17, 2023). <https://doi.org/10.3389/fenvs.2022.1058967>.

Zameer, Hashim, Ying Wang, and Muhammad Rashid Saeed. "Net-zero Emission Targets and the Role of Managerial Environmental Awareness, Customer Pressure, and Regulatory Control Toward Environmental Performance." *Business Strategy and the Environment* 30, no. 8 (August 2, 2021): 4223–36. <https://doi.org/10.1002/bse.2866>.

Zhang, Bo, Xudong Sun, Ying Liu, and Suping Peng. "Development Trends and Strategic Countermeasures of China's Emerging Energy Technology Industry Toward 2035." *Strategic Study of CAE* 22, no. 2 (January 1, 2020): 38. <https://doi.org/10.15302/j-sscae-2020.02.006>.

Zhang, Hao. "China and Climate Multilateralism: A Review of Theoretical Approaches." *Politics and Governance* 10, no. 2 (March 18, 2022). <https://doi.org/10.17645/pag.v10i2.4920>.

Zhao, Changying, Shenghong Ju, Yuan Xue, Tao Ren, Ya Ji, and Xue Chen. "China's Energy Transitions for Carbon Neutrality: Challenges and Opportunities." *Carbon Neutrality* 1, no. 1 (April 19, 2022). <https://doi.org/10.1007/s43979-022-00010-y>.

Zhao, Weijie. "China's Goal of Achieving Carbon Neutrality before 2060: Experts Explain How." *National Science Review* 9, no. 8 (June 16, 2022). doi:10.1093/nsr/nwac115.

Zhong, Junhao, and Tinghui Li. "Impact of Financial Development and Its Spatial Spillover Effect on Green Total Factor Productivity: Evidence From 30 Provinces in China." *Mathematical Problems in Engineering* 2020 (January 21, 2020): 1–11. <https://doi.org/10.1155/2020/5741387>.

Zhou, Sheng, Qing Tong, Xunzhang Pan, Min Cao, Hailin Wang, Ji Gao, and Xunmin Ou. "Research on Low-carbon Energy Transformation of China

- Necessary to Achieve the Paris Agreement Goals: A Global Perspective.” *Energy Economics* 95 (January 27, 2021): 105137. <https://doi.org/10.1016/j.eneco.2021.105137>.
- Zhu, Qinghua, Joseph Sarkis, and Kee-Hung Lai. “Green Supply Chain Management Innovation Diffusion and Its Relationship to Organizational Improvement: An Ecological Modernization Perspective.” *Journal of Engineering and Technology Management* 29, no. 1 (September 29, 2011): 168–85. <https://doi.org/10.1016/j.jengtecman.2011.09.012>.
- Website**
- Brittanica. 2024. “Deng Xiaoping | Biography, Reforms, Transformation of China, & Facts.” *Encyclopedia Britannica*. January. <https://www.britannica.com/biography/Deng-Xiaoping>.
- Chinapower. 2023. “How Is China’s Energy Footprint Changing? | ChinaPower Project.” *ChinaPower Project*. November 9. <https://chinapower.csis.org/energy-footprint/>.
- CRI. 2023. “Warna Hijau Tiongkok Berkontribusi Pada Pembangunan Berkelanjutan Global.” January 21. <https://indonesian.cri.cn/2023/01/21/ARTIwRpuaGm7QQjnDsWoGoEp230121.shtml>.
- Geall. 2018. “Clear Waters dan Green Mountains: Will Xi Jinping Take the Lead on Climate Change?” <https://www.lowyinstitute.org/publications/clear-waters-green-mountains-will-xi-jinping-take-lead-climate-change>.
- IEA. 2024. “China – World Energy Investment 2024 – Analysis - IEA.” *IEA*. <https://www.iea.org/reports/world-energy-investment-2024/china>.
- National Bureau of Statistics of China. 2021. “National Data.” *National Bureau of Statistics of China*. <https://data.stats.gov.cn/english/easyquery.htm?cn=C01>.
- UNFCCC. 2021. “China’s Achievements, New Goals dan New Measures for Nationally Determined Contributions.” *UNFCCC*. <https://unfccc.int/sites/default/files/NDC/2022-06/China%20Achievements%20New%20Goals%20and%20Measures%20for%20Nationally%20Determined%20Contributions.pdf>.
- WMO. 2024. “WMO Confirms That 2023 Smashes Global Temperature Record.” *World Meteorological Organization*. January 12. <https://wmo.int/news/media-centre/wmo-confirms-2023-smashes-global-temperature-record>.

World Resources Institute. 2021. "STATEMENT: China's 14th Five-Year Plan Sets Foundation for Climate Action, but Important Details Are Still Needed." *World Resources Institute*. <https://www.wri.org/news/statement-chinas-14th-five-year-plan-sets-foundation-climate-action-important-details-are>.

