

DAFTAR PUSTAKA

- Abdussamad, H. Z., & Sik, M. S. (2021). *Metode penelitian kualitatif*. CV. Syakir Media Press.
- ACEA. (2024, 18 September). Main countries of origin of EU battery-electric car imports. ACEA — European Automobile Manufacturers' Association. Diakses dari <https://www.acea.auto/figure/main-countries-of-origin-of-eu-battery-electric-car-imports/>
- Bellora, C., & Fontagné, L. (2023). EU in search of a Carbon Border Adjustment Mechanism. *Energy Economics*, 123, 106673. <https://doi.org/10.1016/j.eneco.2023.106673>
- Bencivelli, L., Lajer Baron, A., Suárez-Varela, M., & Vuletic, M. (2024). The rise of the electric vehicle in China and its impact in the EU. *Banco de España Article*, 3(2024), Q4.
- Besnier, T. (2022). *To what extent has the EU Green Deal changed EU energy policies? A punctuated equilibrium theory analysis of the Renewable Energy Directive revision* (Bruges Political Research Papers No. 89). College of Europe.
- Bickenbach, F., Dohse, D., Langhammer, R. J., & Liu, W. H. (2024). EU concerns about Chinese subsidies: What the evidence suggests. *Intereconomics: Review of European Economic Policy*, 59(4), 214–221.
- Brühl, V. (2024). The development of China's exports—Is there a decoupling from the EU and the US? *Intereconomics*, 6, 338–345.
- Chen, Z., & He, H. (2022, February 10). How will the dual-credit policy help China boost new energy vehicle growth? *International Council on Clean Transportation*. <https://theicct.org/china-dual-credit-policy-feb22/>
- Cherif, R., & Hasanov, F. (2024). *The pitfalls of protectionism: Import substitution vs. export-oriented industrial policy* (International Monetary Fund Working Paper No. WP/24/86). International Monetary Fund. <https://ssrn.com/abstract=4815069>
- Coffin, D., & Walling, J. (2024). *Chinese vehicle exports: Electrified*. United States International Trade Commission.
- Cotta, B. (2024). The eco-social aspects of the European Green Deal and the Farm to Fork. *Global Social Policy*, 25(1), 112–130. <https://doi.org/10.1177/14680181241261068>
- Creswell, J. W. (2014). *Research design: Qualitative, quantitative, and mixed methods approaches*. SAGE Publications.
- Cui, S., & Zhao, N. (2024). A study on the current status and future prospects of EV automotive market. *Journal of Social Science and Cultural Development*, 1(2).
- Dogar, A. (2025, May 17). How China became the global leader in electric vehicles: 17 powerful reasons why. *DoSolar*. <https://dosolar.io/how-china-became-the-global-leader-in-electric-vehicles-17-powerful-reasons-why/>
- Eicke, L., Weko, S., Apergi, M., & Marian, A. (2021). Pulling up the carbon ladder? Decarbonization, dependence, and third-country risks from the European carbon border adjustment mechanism. *Energy Research & Social Science*, 80, 102240.

- Erbach, G., Höflmayr, M., & Foukalová, N. (2022). *Economic impacts of the green transition* (European Parliamentary Research Service Briefing PE 733.623). European Parliament.
- European Parliamentary Research Service. (2021). *Fit for 55: Delivering the EU's 2030 climate target on the way to climate neutrality*. [https://www.europarl.europa.eu/thinktank/en/document/EPRS_BRI\(2021\)698789](https://www.europarl.europa.eu/thinktank/en/document/EPRS_BRI(2021)698789)
- Ezell, S. (2024, July 29). How innovative is China in the electric vehicle and battery industries? *Information Technology and Innovation Foundation*. <https://itif.org/publications/2024/07/29/how-innovative-is-china-in-the-electric-vehicle-and-battery-industries/>
- Fan, H., & Chen, Q. (2023). Analysis of factors influencing China's new energy vehicle exports: Empirical evidence from ten destination markets. *International Journal of Academic Research in Business and Social Sciences*, 13(7), 432–450. <https://doi.org/10.6007/IJARBS/v13-i7/17225>
- Gallagher, K. S., Zhang, F., Orvis, R., Rissman, J., & Liu, Q. (2019). Assessing the policy gaps for achieving China's climate targets in the Paris Agreement. *Nature Communications*, 10(1), Article 1256. <https://doi.org/10.1038/s41467-019-09159-0>
- Gary, J., Zhao, P., & Bao, Z. (2024). Dual-credit policy of new energy automobiles in China: Corporate innovation capability. *Sustainability*, 16(17), 7504.
- George, A. S. (2024). Strategic battery autarky: Reducing foreign dependence in the electric vehicle supply chain. *Partners Universal International Research Journal*, 3(1), 168–182.
- Gilpin, R. (2001). *Global political economy: Understanding the international economic order*. Princeton University Press.
- Gong, H., Wang, M. Q., & Wang, H. (2013). New energy vehicles in China: policies, demonstration, and progress. *Mitigation and Adaptation Strategies for Global Change*, 18(2), 207–228.
- GuangcaiAuto. (2024, March 23). Top 40 export destinations for Chinese electric cars. <https://guangcaiauto.com/top-40-export-destinations-for-chinese-electric-cars/>
- Helleiner, E. (2002). Economic nationalism as a challenge to economic liberalism? Lessons from the 19th century. *International Studies Quarterly*, 46(3), 307–329. <https://doi.org/10.1111/1468-2478.00236>
- Hereu-Morales, J., Segarra, A., & Valderrama, C. (2024). The European (Green?) Deal: A systematic analysis of environmental sustainability. *Sustainable Development*, 32(1), 647–661.
- Hossain, S., Alam, R. S., Hena, H., & El Hebabi, I. (2024). Trends in global electric vehicle adoption: Analyzing regional sales and stock dynamics. *International Journal of Multicultural and Multireligious Understanding*, 11(11), 275–298. <https://doi.org/10.18415/ijmmu.v11i11.6233>
- Ibrahim, D. (2015). Penelitian kualitatif. *Journal Equilibrium*, 5, 1–8.
- International Council on Clean Transportation. (2023). *Analysis of the EU Alternative Fuels Infrastructure Regulation*. <https://theicct.org/publication/eu-afir-analysis-2023/>

- International Energy Agency. (2023). *New energy vehicle industry development plan (2021–2035)*. <https://www.iea.org/policies/15529-new-energy-vehicle-industry-development-plan-2021-2035>
- International Energy Agency. (2024). *Global EV outlook 2024*. <https://www.iea.org/reports/global-ev-outlook-2024>
- International Energy Agency. (2025). *Global EV outlook 2025: Trends in the electric car industry*. <https://www.iea.org/reports/global-ev-outlook-2025/trends-in-the-electric-car-industry>
- Joint Research Centre. (2025, February 5). Delivering the European Green Deal: JRC study finds mixed progress so far. *European Union Science Hub*.
- Karunaratne, N. D. (1980). Export-oriented industrialization strategies. *Intereconomics*, 15(5), 217–223. <https://doi.org/10.1007/BF02924575>
- Khaleel, M., Nassar, Y., El-Khozondar, H. J., Elmnifi, M., Rajab, Z., & Yaghoubi, E. (2024). Electric vehicles in China, Europe, and the United States: Current trend and market comparison. *International Journal of Electrical Engineering and Sustainability*, 1–20.
- Kirkegaard, J. F. (2024, May 23). Europe is taking a constructive approach to the influx of Chinese electric vehicles. *Peterson Institute for International Economics*. <https://www.piie.com/blogs/realtime-economics/2024/europe-taking-constructive-approach-influx-chinese-electric-vehicles>
- Koundouri, P., Alamanos, A., Plataniotis, A., et al. (2024). Assessing the sustainability of the European Green Deal and its interlinkages with the Sustainable Development Goals. *npj Climate Action*, 3, 23. <https://doi.org/10.1038/s44168-024-00104-6>
- Kratz, A., Zenglein, M. J., Sebastian, G., & Witzke, M. (2024). Chinese FDI in Europe: 2023 update (Report). Rhodium Group & MERICS. <https://rhg.com/research/chinese-fdi-in-europe-2023-update>
- Lamont, C. (2021). *Research methods in international relations*. SAGE Publications.
- Li, Y., Zhang, L., Liu, J., & Qiao, X. (2023). Can the dual-credit policy help China's new energy vehicle industry achieve corner overtaking? *Sustainability*, 15(3), 2406.
- Meloni, M. (2025, May 2). “Made in China 2025”: A decade of industrial policy and its geopolitical effects. *Special Eurasia*. <https://www.specialeurasia.com/2025/05/02/made-in-china-2025/>
- Muthukumar, M., Rengarajan, N., Velliyangiri, B., Omprakas, M. A., Rohit, C. B., & Raja, U. K. (2021). The development of fuel cell electric vehicles: A review. *Materials Today: Proceedings*, 45, 1181–1187.
- Ntombela, M., Musasa, K., & Moloi, K. (2023). A comprehensive review for battery electric vehicles drive circuits technology, operations, and challenges. *World Electric Vehicle Journal*, 14(7), 195.
- Nykvist, B., Sprei, F., & Nilsson, M. (2019). Assessing the progress toward lower-priced long-range battery electric vehicles. *Energy Policy*, 124, 144–155.
- Schlacke, S., Wentzien, H., Thierjung, E. M., & Köster, M. (2022). Implementing the EU Climate Law via the ‘Fit for 55’ package. *Oxford Open Energy*, 1, oiab002.

- Schub, T., et al. (2023). The impact of fiscal incentives on electric vehicle adoption: Evidence from 31 European countries. *Transportation Research Part D: Transport and Environment*, 112, 103463. <https://doi.org/10.1016/j.trd.2023.103463>
- Sebastian, G. (2021). *In the driver's seat: China's electric vehicle makers target Europe*. Mercator Institute for China Studies.
- Sebastian, G., & Boullenois, C. (2024). *Terms and conditions apply: Regulating Chinese EV manufacturing investment in Europe*. Rhodium Group.
- Shafi, K. M., Niaz, M. M. T., & Ali, M. R. (2023). Neo-mercantilism and globalisation: A case study of China's Belt and Road Initiative. *NDU Journal*, 37, 73–84.
- Shanghai Metals Market. (2024, November 18). *SMM Analysis: Is China's reduction of export tax rebates good or bad for the lithium battery industry?* Metal.com. <https://www.metal.com/en/newscontent/103045228>
- Sikora, A. (2021). European Green Deal—legal and financial challenges of the climate change. In *Era forum* (Vol. 21, No. 4, pp. 681-697). Berlin/Heidelberg: Springer Berlin Heidelberg.
- Song, H. (2011). New challenges to the export-oriented growth model. *ERIA Research Project Report*, 10, 27–54.
- Song, Z., Che, S., & Yang, Y. (2018). The trade network of the Belt and Road Initiative and its topological relationship to the global trade network. *Journal of Geographical Sciences*, 28(9), 1249-1262.
- Tian, J., Wang, P., & Zhu, D. (2024). Overview of Chinese new energy vehicle industry and policy development. *Green Energy and Resources*, 100075. Transport & Environment. (2024, March). *To raise or not to raise: How Europe can use tariffs as part of an industrial strategy*. <https://www.transportenvironment.org>
- Tucker, S. (2025). Competing for Africa's resources: How the United States and China invest in critical minerals. *Stimson Center*. <https://www.stimson.org/2025/competing-for-africas-resources-how-the-us-and-china-invest-in-critical-minerals/>
- Wang, X., Zhao, W., & Ruet, J. (2022). Specialised vertical integration: The value-chain strategy of EV lithium-ion battery firms in China. *International Journal of Automotive Technology and Management*, 22(2), 178–201.
- Wingender, P., Yao, J., Zymek, R., Carton, B., Cerdeiro, D., & Weber, A. (2024). *Europe's shift to electric vehicles amid intensifying global competition* (International Monetary Fund Working Paper No. 2024/218). International Monetary Fund.
- Wolf, M. J., et al. (2021). The European Green Deal: Investment needs and financing strategies. *Climate Policy*, 21(5), 567–584. <https://doi.org/10.1080/14693062.2021.1890301>
- Wübbeke, J., Meissner, M., Zenglein, M. J., Ives, J., & Conrad, B. (2016). Made in china 2025. *Mercator Institute for China Studies. Papers on China*, 2(74), 4.

- Wu, Y. (2023, August 10). China's electric vehicle supply chain and its future prospects. *China Briefing*. <https://www.china-briefing.com/news/chinas-electric-vehicle-supply-chain-and-its-future-prospects/>
- Wu, Q. M. (2024). The embrace and resistance of Chinese battery investments in Hungary: The case of CATL. *Asia Europe Journal*, 22(2), 201-223.
- Yeung, G. (2019). 'Made in China 2025': the development of a new energy vehicle industry in China. *Area Development and Policy*, 4(1), 39-59.
- Zhang, J., Yan, J., Liu, Y., Zhang, H., & Lv, G. (2020). Daily electric vehicle charging load profiles considering demographics of vehicle users. *Applied Energy*, 274, 115063.
- Zhou, Q., Huld, A., & Interesse, G. (2025, March 5). China's Two Sessions 2025: Takeaways from the government work report. *China Briefing*. <https://www.china-briefing.com/news/chinas-two-sessions-2025-takeaways-government-work-report/>
- Zhou, T., Gosens, J., & Jotzo, F. (2023). China's EV plans: Domestic market and policy developments and Australia–China links in decarbonization. *Australian National University Policy Brief*.