

DAFTAR PUSTAKA

- Affandi, R. A., & Adrian. (2024). China environmental economics: A political authority approach and neo-marxist perspective in the emission trading system (ETS) implementation. *Heliyon*, 10(23). <https://doi.org/10.1016/j.heliyon.2024.e40633>
- Ambec, S., Cohen, M. A., Elgie, S., & Lanoie, P. (2013). The porter hypothesis at 20: Can environmental regulation enhance innovation and competitiveness? *Review of Environmental Economics and Policy*, 7(1), 2–22. <https://doi.org/10.1093/reep/res016>
- Borghesi, S., & Ferrari, A. (2023). Can the EU ETS and Its Revenues Tackle the Impact of High Carbon Prices? *CESifo Forum*, 24(6), 28–31.
- Commission, E. (2005). *EU Emissions Trading System (EU ETS)*. European Commission. <https://climate.ec.europa.eu>
- Deng, J., Yang, J., Liu, Z., & Tan, Q. (2023). Environmental protection tax and green innovation of heavily polluting enterprises: A quasi-natural experiment based on the implementation of China's environmental protection tax law. *PLoS ONE*, 18(6 June), 1–19. <https://doi.org/10.1371/journal.pone.0286253>
- Ding, Q., Huang, J., & Zhang, H. (2022). Time-frequency spillovers among carbon, fossil energy and clean energy markets: The effects of attention to climate change. *International Review of Financial Analysis*, 83(June), 102222. <https://doi.org/10.1016/j.irfa.2022.102222>
- Efferin, S., Darmadji, S. Ha., & Tan, Y. (2008). Metode Penelitian Akuntansi; Mengungkap Fenomena dengan Pendekatan Kuantitatif dan Kualitatif. In *Suparyanto dan Rosad (2015)*.
- Ellerman, A. D., Convery, F. J., & Perthuis, C. de. (2011). *Pricing Carbon: The European Union Emissions Trading Scheme*. Cambridge University Press.
- EuropeanComission. (2005). *EU Emissions Trading System (EU ETS)*.

Climate.Ec.Europa.Eu. https://climate.ec.europa.eu/eu-action/eu-emissions-trading-system-eu-ets/what-eu-ets_en

Fama, E. F. (1970). American Finance Association Efficient Capital Markets : A Review of Theory and Empirical Work Author (s): Eugene F . Fama Source : The Journal of Finance , Vol . 25 , No . 2 , Papers and Proceedings of the Twenty- Eighth Annual Meeting of the American. *The Journal of Finance*, 25(2), 383–417.

Faturohman Faturohman, Lucki Hidayanto, & Muhamad Fahrurroji. (2024). Analisis Dampak Perubahan Iklim Terhadap Hak Pada Manusia. *Terang : Jurnal Kajian Ilmu Sosial, Politik Dan Hukum*, 1(3), 01–08. <https://doi.org/10.62383/terang.v1i3.346>

Ghozali, I. (2011). *Aplikasi analisis multivariate dengan program SPSS* (I). Badan Penebit Universtas Diponogoro.

Grossman, G. M., & Krueger, A. B. (2010). Economic Growth and the Environment Author (s): Gene M . Grossman and Alan B . Krueger Published by : The MIT Press Stable URL : <http://www.jstor.org/stable/2118443>. *Gene*, 110(2), 353–377.

Guo, X., Wang, Y., Hao, Y., & Zhang, W. (2023). Spillover effect among carbon bond market, carbon stock market and energy stock market: Evidence from China. *Finance Research Letters*, 58(PC), 104521. <https://doi.org/10.1016/j.frl.2023.104521>

Li, T., Ju, Y., & Dong, P. (2023). Investigating the interconnectedness of carbon, fossil energy, and financial markets: A dynamic spillover index approach. *PLoS ONE*, 18(12 December), 1–21. <https://doi.org/10.1371/journal.pone.0295363>

Liu, M., Zhou, C., Lu, F., & Hu, X. (2021). Impact of the implementation of carbon emission trading on corporate financial performance: Evidence from listed companies in China. *PLoS ONE*, 16(7 July), 1–19.

<https://doi.org/10.1371/journal.pone.0253460>

OECD. (2023). *Effective Carbon Rates 2023*.

Porter, M. E., & Van Der Linde, C. (1995). American Economic Association
Toward a New Conception of the Environment-Competitiveness Relationship.
Source: The Journal of Economic Perspectives, 9(4), 97–118.
<http://www.jstor.org/stable/2138392>

Research, N. E. (2021). *Nordics lead Europe in renewables*.
<https://www.nordicenergy.org/article/nordics-lead-europe-in-renewables/>

Ritchie, H., & Roser, M. (2024). *CO₂ emissions*. OurWorldinData.Org.
<https://ourworldindata.org/co2-emissions>

Romer, P. M. (1990). *Endogenous Technological Change Author (s): Paul M .*
Romer Source : Journal of Political Economy , Vol . 98 , No . 5 , Part 2 : The
Problem of Development : A Conference of the Institute for the Study of Free
Enterprise Systems (Oct ., 1990), pp . Pub. 98(5).

Schumpeter, J. A. (1939). Business Cycles: A Theoretical, Historical, and
Statistical Analysis of the Capitalist Process. *Journal of Comparative*
Research in Anthropology and Sociology, 8(1), 67–80. <http://compaso.eu>

Tang, M., Cheng, S., Guo, W., Ma, W., & Hu, F. (2022). Effects of Carbon
Emission Trading on Companies' Market Value: Evidence from Listed
Companies in China. *Atmosphere*, 13(2), 1–25.
<https://doi.org/10.3390/atmos13020240>

UNEP. (2009). Rethinking the Economic Recovery: A Global Green New Deal.
Environment, April.

UNFCCC. (1994). *What is the United Nations Framework Convention on Climate*
Change? [https://unfccc.int/process-and-meetings/what-is-the-united-nations-](https://unfccc.int/process-and-meetings/what-is-the-united-nations-framework-convention-on-climate-change)
[framework-convention-on-climate-change](https://unfccc.int/process-and-meetings/what-is-the-united-nations-framework-convention-on-climate-change)

Wang, K., Wei, Y. M., & Huang, Z. (2015). Potential gains from carbon emissions

- trading in China: A DEA based estimation on abatement cost savings. *Omega (United Kingdom)*, 63, 48–59. <https://doi.org/10.1016/j.omega.2015.09.011>
- Wang, P., Dai, H. cheng, Ren, S. yan, Zhao, D. qing, & Masui, T. (2015). Achieving Copenhagen target through carbon emission trading: Economic impacts assessment in Guangdong Province of China. *Energy*, 79(C), 212–227. <https://doi.org/10.1016/j.energy.2014.11.009>
- William F. Sharpe. (1964). Capital Asset Prices: A Theory of Market Equilibrium under Conditions of Risk. *Academy of Management Review*, 19(3), 425–442.
- Wu, L., & Gong, Z. (2021). Can national carbon emission trading policy effectively recover GDP losses? A new linear programming-based three-step estimation approach. *Journal of Cleaner Production*, 287, 125052. <https://doi.org/10.1016/j.jclepro.2020.125052>
- Wu, R., Tan, Z., & Lin, B. (2023). Does carbon emission trading scheme really improve the CO2 emission efficiency? Evidence from China’s iron and steel industry. *Energy*, 277(June 2022), 127743. <https://doi.org/10.1016/j.energy.2023.127743>
- Xiao, Y., Zhang, Y., & Zhang, J. (2023). The Impact of Carbon Emission Trading on Industrial Green Total Factor Productivity. *Sustainability (Switzerland)*, 15(7), 1–12. <https://doi.org/10.3390/su15076167>
- Zhang, W., Zhu, B., Li, Y., & Yan, D. (2024). Revisiting the Porter hypothesis: a multi-country meta-analysis of the relationship between environmental regulation and green innovation. *Humanities and Social Sciences Communications*, 11(1), 1–15. <https://doi.org/10.1057/s41599-024-02671-9>