

DAFTAR PUSTAKA

- Amin, A.-. (2025). Kepatuhan pajak dan tata kelola perpajakan bagi umkm di indonesia:kajian pustaka terhadap regulasi, implementasi, dan tantangan. *Jurnal Ekonomi, Bismis, Manajem Dan Akuntansi*, 3(6), 447–454.
- Ananta, A. R. R., Abidin, A. D., & Jhoncilla, I. A. (2025). Strengthening carbon tax: implementing the paris agreement and the green economy in indonesia. *Hang Tuah Law Journal*, 9(2), 328–349. <https://doi.org/https://doi.org/10.30649/htlj.v9i1.282>) 328
- Apristyan, S., & Fidhata, T. K. A. (2023). Discourser of the implementation of international principles in cases of forest fires in indonesia. *Indonesia Journal of Environmental Law and Sustainable Development*, 2(1), 151–168. <https://doi.org/https://doi.org/10.15294/ijel.v2i1.66110>
- Barus, E. B., & Wijaya, S. (2022). Penerapan pajak karbon di swedia dan finlandia serta perbandingannya dengan indonesia. *Jurnal Pajak Indonesia ,JPI*, 5(2), 256–279. <https://doi.org/10.31092/jpi.v5i2.1653>
- Bird, R. m, & Jantscher, M. C. de. (1992). *Improving tax administration in developing countries*.
- Cai, lontzek yongyang T. S. (2019). Biaya sosial karbon dengan risiko ekonomi dan iklim. *Journal of Political Economi*y, 127. <https://doi.org/10.1086/701890>
- Chai, S., Chai, N., Kiat, T., & Andi. (2025). Effectiveness of carbon tax as a legal norm for industrial decarbonization : a critical policy review in indonesia. *Rechtsnormen Journal of Law* <https://Research.Adra.Ac.Id>.
- CPA. (2018). *Carbon pricing act 2018 (n0.23 of 2018)* (Issue December 2021). Singapore statutes online.
- Editiana, A. F. (2024). Kebijakan publik atas penerapan pajak karbon di indonesia. *Transparansi : Jurnal Ilmiah Ilmu Administrasi*, 6(2), 231–240. <https://doi.org/10.31334/transparansi.v6i2.3479>
- Gymnastiar, A. (2025). *Challenges and prospects of carbon tax implementation in indonesia : a systematic literature review*. *ICoPASS 2024*, 50–58.
- Hanafi, N., A nur, M., Diana, R. S. N., Prabowo, W. A., Rohmadi, A., & Fitrianto, M. R. (2025). Studi komparasi penerimaan pajak karbon anantara indonesia dan songapura sebagai instrumen penting mewujudkan sdgs. *JURNAL NOVA IDEA*, 1(2), 126–135.
- Harris, R. F., Fariz, M., Ramadhan, A., Airlangga, U., & Airlangga, U. (2022). Formulasi Yuridis Terhadap Urgensi Perancangan Kebijakan Pajak Karbon Sebagai Pendorong Transisi Energi Terbaru Berdasarkan Pancasila Juridical Formulation of the Urgency of Designing Carbon Tax Policy as a Driver of Renewable Energy Transition Based o. *LAW JURNAL*, 2(2), 157–171.
- Hong, S., & Sim, S. G. (2018). Inelastic supply of fossil energy and competing environmental regulatory policies. *MDPI*. <https://doi.org/10.3390/su10020287>
- Husnasari, F. A. (2025). *Carbon tax in indonesia : challenges and opportunities*. 1(2).
- IPCC. (2023). *Climate change 2023: synthesis report. contribution of working*

- groups I, II and III to the sixth assessment report of the intergovernmental panel on climate change. https://doi.org/10.59327/IPCC_AR6-2023-SYR
- Jonsson, S., Ydstedt, A., & Asen, E. (2020). *Looking back on 30 years of carbon taxes in sweden*. 727.
- Krismika, D. S., & Aris, M. A. (2025). *Al-Kharaj : Jurnal Ekonomi , Keuangan & Bisnis Syariah Al-Kharaj : Jurnal Ekonomi , Keuangan & Bisnis Syariah*. 7, 2462–2473. <https://doi.org/10.47467/alkharaj.v7i4.7723>
- Lestari, W. T., & Suharto, E. (2020). Penerapan tam dengan penambahan variabel trust dan risk untuk mengukur penerimaan aplikasi onlinePajak. *Journal Masyarakat Informastika*, 11, 51–60. <https://doi.org/10.14710/jmasif.11.2.34872>
- Li, Y., Wang, Y., Chong, D., Xu, Z., Li, L., & Hu, Y. (2023). Carbon taxation in singapore ' s semiconductor sector : a mini - review on GHG emission metrics and reporting. *Carbon Research*. <https://doi.org/10.1007/s44246-023-00082-0>
- Made, N., Purnama, A., Sugiarto, C. C., Firda, R., Aini, N., Esmeralda, M., & Putri, S. (2025). *Jurnal Penelitian Nusantara Evaluasi Kesiapan Dan Tantangan Implementasi Pajak Karbon Di Indonesia Dalam Perspektif Keadilan Iklim Dan Pembangunan Berkelanjutan Menulis : Jurnal Penelitian Nusantara*. 1(April 2022), 1179–1185.
- Matheus, J., Delicia, N. F., & Rasji. (2023). Implementation of the carbon tax policy in indonesia : concepts and challenges towards net zero emissions 2060. *Jurnal Ilmu Hukum*, 7, 91–114.
- Modal, S. kumar, An, S., Min, S., Kim, S., Shin, J., Paik, S., Im, N., & Liu, C. (2023). Hysteresis and irreversibility of global extreme precipitation to anthropogenic CO 2 emission. *Weather and Climate Extremes*, 40(April), 100561. <https://doi.org/10.1016/j.wace.2023.100561>
- OECD. (2021a). *Effective carbon rates 2021: pricing carbon emissions through taxes and emissions trading*. OECD Publishing. <https://doi.org/10.1787/0e8e6b2d-en>
- OECD. (2021b). *Effective Carbon Rates 2021*.
- Pamungkas, B. N., & Haptari, V. D. (2022). Analisis skema pengenaan pajak karbon di indonesia berdasarkan united nation handbook mengenai penerapan pajak karbon oleh negara berkembang. *Jurnal Pajak Indonesia*, 6, 357–367. <https://doi.org/10.31092/jpi.v6i2.1843>
- Pratama, B. A., Ramadhani, M. A., Lubis, P. M., & Firmansyah, A. (2022). Implementasi pajak karbon di indonesia:potensi penerimaan negara dan penurunan jumlah emisi karbon. *Jurnal Pajak Indonesia (Indonesian Tax Review)*, 368–374.
- Pratama, L. A., & Mumpuni, N. W. R. (2025). Analisis pengaturan pajak karbon di indonesia ditinjau dari prinsip pencemaran membayar (polluter pays principle) : studi komparatif dengan negara singapura analysis of carbon tax settings in indonesia reviewed from the (polluter pays principle): comparat. *Rewang Rencang : Jurnal Hukum Lex Generalis.*, 6(1), 1–29. <https://jhlrg.rewangrencang.com/>
- Qanita, S. Y., & Sadiawati, D. (2025). *Carbon tax regulation in indonesia: a comparative review with singapore*. 7(2), 340–348.

- Sari, L. K., & Andri, Muhamad Ramdan Wibisana, G. (2025). *penerapan pajak karbon di indonesia sebagai instrumen internalisasi eksternalitas dan komparasi dengan denmark = penerapan pajak karbon di indonesia sebagai instrumen internalisasi eksternalitas dan perbandingan dengan denmark*. Universitas Indonesia.
- Satya, V. E., Rivani, E., Sari, R., Ginting, A. M., & Harefa, M. (2025). *Model pajak karbon dan implikasinya bagi indonesia : 3*.
- Siregar, S., Fatah, L., & Imansyah, M. H. (2025). Indonesia's carbon tax: to what extent is it effective in achieving the goals. *Jurnal Perbendaharaan, Keuangan Negara Dan Kebijakan Publik*, 10(2), 107–118.
- Smith, A. (2007). *An inquiry into the nature and causes of the wealth of nation*.
- Sugiyono. (2019). *Metode penelitian kuantitatif, kualitatif dan r&d*. alfabeta.
- Susanto, I., & Ulpa, R. (2024). Analisis kesiapan implementasi pajak karbon di indonesia. *Transparansi : Jurnal Ilmiah Ilmu Administrasi*, 6(2), 213–220. <http://ojs.stiami.ac.id>
- Sutartib, M. (2021). Tantangan administrasi pengenaan pajak karbon di indonesia. *Jurnal Anggaran Dan Keuangan Negara Indonesia (AKURASI)*, 3(2), 38–55. <https://doi.org/10.33827/akurasi2021.vol3.iss2.art127>
- United Nations. (1992). *Rio declaration on environment and development 1992*.
- United Nations. (2021). *United national handbook on carbon taxation for developing countries*.
- Venkatesh, V. (2015). Technology acceptance model 3 and a research agenda on interventions. *Journal Compilation*, 39(2), 273–315.
- Wathan, B. A., & Lie, G. (2025). *Comparative Study of Carbon Tax Regulation in Indonesia and Singapore*. 7384–7392. <https://doi.org/https://doi.org/10.24815/jr.v8i4.50321> insulating
- World Bank. (2020). *State and trends of carbon pricing 2020*. World Bank. <https://doi.org/10.1596/978-1-4648-1573-6>
- World Bank. (2023). *State and trends of carbon pricing 2023*. World Bank. <https://doi.org/10.1596/978-1-4648-1984-0> /
- Wulandari, P. (2017). *kajian terhadap teori green tax di indonesia*. Universitas Brawijaya.
- Jeremy, J., Irawan, J., & Wimala, M. I. A. (2022). *Kajian penerapan carbon tax pada industri konstruksi di singapura dan indonesia*. 08(01), 42–51.