

DAFTAR PUSTAKA

- APBI-ICMA. *Kalimantan Dominasi produksi Batu Bara, Keberlanjutan Harus Jadi Prioritas*. Juli 15, 2025. <https://apbi-icma.org/id/media-article/kalimantan-dominasi-produksi-batu-bara-keberlanjutan-harus-jadi-prioritas> (accessed Desember 18, 2025).
- APBI-ICMA. *Wajah Tambang Batubara Terbesar di Indonesia*. Agustus 21, 2025. <https://apbi-icma.org/id/media-article/wajah-tambang-batubara-terbesar-di-indonesia> (accessed Desember 13, 2025).
- Asad, Zaman. "Immanuel Wallerstein's Theory of The World System, Geopolitics, and Geoculture." *ENDLESS: International Journal of future Studies Vol.5 No.2* , 2022: 157-169.
- Badan Pusat Statistik. *Ekspor Batu Bara Menurut Negara Tujuan Utama, 2012-2023*. n.d. <https://www.bps.go.id/id/statistics-table/1/MTAzNCMx/ekspor-batu-bara-menurut-negara-tujuan-utama-2012-2022.html> (accessed April 19, 2025).
- Bulolo, Caroline. *Coal Extraction in Indonesia is Driving Deforestation*. Januari 16, 2023. <https://dialogue.earth/en/forests/coal-extraction-in-indonesia-is-driving-deforestation/> (accessed Desember 13, 2025).
- Bunker, Stephen G. *Underdeveloping the Amazon: Extraction, Unequal Exchange, and the Failure of the Modern State*. The University of Chicago Press, 1985.
- Bunker, Stephen G. "Toward a Theory of Ecologically Unequal Exchange." In *Ecologically Unequal Exchange: Enviromental Injustice in Comparative and historical Perspective*, by R. Scott Frey, Harry F. Dahms Paul K. Gallert, 13-44. The Palgrave Macmillan, 2019.
- Chien, Zahidah Mahroini dan Yu-Lan. "Carbon Emission and environmental cost from coal production in Indonesia." *Journal of Degraded and Mining Lands Management*, 2024: 6387-6397.
- China Briefing. *Laporan Ekonomi Tiongkok Untuk 2024: PDB, Perdagangan, FDI*. Maret 21, 2025. https://insights.made-in-china.com/id/China-s-Economy-Report-Card-for-2024-GDP-Trade-FDI_vfLtNQWEqxlB.html#:~:text=di%20tahun%20mendatang,-,PDB%20Tiongkok%20pada%20tahun%202024,stimulus%20yang%20ditargetkan%20sepanjang%20tahun. (accessed Desember 17, 2025).
- China Power . *How is China's Energy Footprint Changing?* Juni 4, 2025. <https://chinapower.csis.org/energy-footprint/> (accessed Desember 15, 2025).
- China Power. *Measuring China's Manufacturing Might*. November 25, 2025. <https://chinapower.csis.org/tracker/china-manufacturing/> (accessed Desember 15, 2025).

- Ciccantel, Paul S. "Ecologically Unequal Exchange and Raw Materialism: The Material Foundations of the Capitalist World-Economy." In *Ecologically Unequal Exchange: Environmental Injustice In Comparative and Historical Perspective*, by R. Scott Frey, Harry F. Dahms Paul K. Gallert, 49-66. Palgrave Macmillan, 2019.
- Claude Sigam, leonardo Garcia. *Extractive Industries: Optimizing Value Retention In Host Country*. New York: United Nations Conference On Trade and development, UNCTAD, 2012.
- Creswell, John W. *Qualitative Inquiry & Reesearch Design*. London: Sage Publication, 2007.
- . *QUALITATIVE INQUIRY&RESEARCH DESIGN: Choosing Among Five Approaches*. United States of America: Sage publication Ltd, 2007.
- Deon Arinaldo, Julius Christian Adiatma. *Dinamika Batu Bara Indonesia: Menuju Transisi Energi yang Adil*. Jakarta: Institute for Essential Services Reform (IESR), 2019.
- Direktorat Jendral Mineral Batubara. *Road Map Pengembangan dan Pemanfaatan Batubara 2021-2025*. Jakarta: Direktorat Jendral Mineral dan Batubara, 2021.
- Direktorat Jendral Mineral dan Batu bara. *Kebijakan Mineral dan Batu bara*. Jakarta: Direktorat Jendral Mineral dan Batu bara, 2020.
- Ember. *China Energy Transition Review 2025*. September 9, 2025. https://ember-energy.org/app/uploads/2025/09/China-Energy-Transition-Review-2025.pdf?__cf_chl_tk=py55l4Y4LHLffJaXw2ykAPnX5fk__T_fSPHGdW7_1qU-1767286527-1.0.1.1-gh5irr1l8Ix_zozcMVW6xvCIZ84trMALPS33sc3dx2A (accessed Desember 15, 2025).
- EMBER. *Indonesia Posts 836 Mt Coal Output Amid Weakening Revenues and 722 kt Methane Emissions, Undermining Climate and Economic goals*. November 6, 2025. <https://ember-energy.org/latest-updates/indonesia-posts-836-mt-coal-output-amid-weakening-revenues-and-722-kt-methane-emissions-undermining-climate-and-economic-goals/> (accessed Desember 18, 2025).
- Energy Information Administration. *China*. Mai 19, 2025. <https://www.eia.gov/international/analysis/country/CHN> (accessed Desember 15, 2025).
- Frame, Mariko. "The Role of the Semi-Periphery in Ecological Unequal Exchange: A Case Study of Land Invesment in cambodia." In *Ecologically Unequal exchange: Enviromental Injustice in Comparative and historical Perspective*, by Paul k. Gellert, Harry F. Dahms R. Scott Frey, 75-94. The Palgrave Macmillan, 2019.

- Frey, R. Scott. "The Transfer of Core-Based Hazardous Production Processes to the Export Processing Zones of the Periphery: The Maquiladora Centers of." *Journal of World System Research*, 2003: 317-354.
- Golden Energy mines. *Pertambangan Batu Bara dan Penerapan Good Mining Practice di GEMS*. Oktober 15, 2025. <https://www.goldenenergymines.com/id/pertambangan-batu-bara-dan-penerapan-good-mining-practice-di-gems/> (accessed Desember 11, 2025).
- Gultom, Yosua saut Marulitua. "Perdagangan Minyak Sawit Indonesia ke India: Analisis Ecologically Unequal Exchange." *Indonesian Perspective*, 2023: 286-311.
- Hannany, Zetta. *Manajemen AADI: Batu Bara Diperkirakan Masih Over Supply di Awal 2026*. Desember 26, 2025. <https://www.idnfinancials.com/id/news/59927/manajemen-aadi-batu-bara-diperkirakan-masih-oversupply-di-awal-2026#:~:text=Manajemen%20AADI%20pun%20mengaku%20bahwa,kepada%20produsen%20batubara%20dalam%20negeri.> (accessed Desember 30, 2025).
- Huberman, Matthew B. Miles dan A. Michael. *Qualitative Data Analys*. London: Sage Publication, 1994.
- Indo Premier Sekuritas. *ESDM Targetkan Penambahan Devisa US\$1,5 Miliar dari Ekspor Batu Bara*. Agustus 20, 2018. [https://www.indopremier.com/ipotnews/newsDetail.php?jdl=ESDM_Targetkan_Penambahan_Devisa_US\\$1_5_Miliar_dari_Ekspor_Batu_Bara&news_id=341332&group_news=RESEARCHNEWS&news_date=&taging_subtype=ECONOMICS&name=&search=y_general&q=penerimaan%20negara%20&halaman](https://www.indopremier.com/ipotnews/newsDetail.php?jdl=ESDM_Targetkan_Penambahan_Devisa_US$1_5_Miliar_dari_Ekspor_Batu_Bara&news_id=341332&group_news=RESEARCHNEWS&news_date=&taging_subtype=ECONOMICS&name=&search=y_general&q=penerimaan%20negara%20&halaman) (accessed Desember 11, 2025).
- Indonesia Coal Mining Association (ICMA). *Outlook Industri Pertambangan Batu Bara Nasional di Tengah Transisi Energi*. Outlook Report, Jakarta Selatan: ICMA, 2020.
- Indonesia. GO.ID. *Jejak Sejarah Tambang Batu Bara Ombilin Menjadi Situs Warisan Dunia*. September 28, 2019. <https://indonesia.go.id/ragam/pariwisata/pariwisata/jejak-sejarah-tambang-batu-bara-ombilin-menjadi-situs-warisan-dunia#:~:text=Sampai%20pada%201868%2C%20geolog%20muda,het%20transportstelsel%20op%20Sumatra%20Weskust.%E2%80%9D> (accessed September 17, 2025).
- International Energy Agency. *Coal Mid-Year Update-July 2024*. Paris: IEA, 2024.
- International Energy Agency. *Internatonal coal trade is set for another all-time high in 2024*. 2024. <https://www.iea.org/reports/coal-2024/trade> (accessed Maret 20, 2025).

- Jamie Sommer, Yongjun Zhang, John Shandra. "Ecologically unequal exchange, repressin, and forest loss: hiw China's demand for agricultural products impacts the natural enviroment ." *ELSEVIER*, 2023.
- Jatam & Waterkeeper Alliance. *Hungry Coal, Pertambangan Batu Bara dan Dampaknya terhadap Ketahanan Pangan Indonesia*. Jakarta: Jatam, n.d.
- Jennifer E. Givens, Xiaorui Huang, Andrew K. Jorgenson. "Ecologically unequal exchange: A theory of global." 2019: 1-15.
- Kementerian Energi dan Sumber DayaMineral (ESDM). "HandBook of Energy & Economic Statistics 2024." Jakarta, 2025.
- Kementerian ESDM. *Keputusan Menteri Energi dan Sumber Daya Mineral*. November 21, 2022. chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://jdih.esdm.go.id/dokumen/download?id=Keputusan+Menteri+ESDM+Nomor+267+K+MB+01+2022+Salinan+Pemenuhan+Batubara.pdf (accessed Desember 11, 2025).
- Kementerian ESDM RI. *Komoditas Batubara Pegang Peranan Penting bagi Pertumbuhan Ekonomi Nasional*. September 22, 2025. [https://www.esdm.go.id/id/media-center/arsip-berita/komoditas-batubara-pegang-peranan-penting-bagi-pertumbuhan-ekonomi-nasional#:~:text=Selain%20kontribusi%20fiskal%2C%20sambung%20Tri,%2C%20tekstil%2C%20dan%20juga%20smelter](https://www.esdm.go.id/id/media-center/arsip-berita/komoditas-batubara-pegang-peranan-penting-bagi-pertumbuhan-ekonomi-nasional#:~:text=Selain%20kontribusi%20fiskal%2C%20sambung%20Tri,%2C%20tekstil%2C%20dan%20juga%20smelter.). (accessed Desember 11, 2025).
- KEMENTERIAN ESDM. *Kontribusi Minerba pada PDB 2023 Capai Rp2.198 Triliun*. November 28, 2024. <https://www.esdm.go.id/id/media-center/arsip-berita/kontribusi-minerba-pada-pdb-2023-capai-rp2198-triliun#:~:text=Kementerian%20ESDM%20RI%20%2D%20Media%20Center,2023%20Capai%20Rp2.198%20Triliun> (accessed Desember 11, 2025).
- Kementerian ESDM Republik Indonesia. *Handbook of Energy & Economic Statistics of Indonesia*. Handbook, Jakarta: Data and Information Technology on Energy and Mineral Resources Kementerian ESDM, 2024.
- Kementrian Energi dan Sumber Daya Mineral. *Hadir di Tengah Pengusaha Batubara se-Kalimantan, Ditjen Minerba: "Kepentingan Ekonomi dan Lingkungan Harus Seimbang*. Juli 9, 2025. <https://www.minerba.esdm.go.id/berita/minerba/detil/20250709-hadir-di-tengah-pengusaha-batubara-se-kalimantan-ditjen-minerba-kepentingan-ekonomi-dan-lingkungan-harus-seimbang> (accessed September 15, 2025).
- Kementerian ESDM Republik Indonesia.. *Kontribusi Minerba pada PDB 2023 Capai Rp2.198 Triliun*. November 26, 2024. <https://www.esdm.go.id/id/media-center/arsip-berita/kontribusi-minerba-pada-pdb-2023-capai-rp2198-triliun#:~:text=Jakarta%20%2D%20Sektor%20mineral%20dan%20batu,yang%20sebesar%20Rp20.892%20triliun> (accessed April 23, 2025).

- Kompasiana.com. *Sejarah dan Perkembangan Industri Pertambangan Batubara di Indonesia (Titan Infra Energy)*. Juni 1, 2024. https://www.kompasiana.com/titaninfraenergy222150/665a8256c925c4458c6324e4/sejarah-dan-perkembangan-industri-pertambangan-batubara-di-indonesia-titan-infra-energy#google_vignette (accessed September 18, 2025).
- Masrury, Buchory. *Tambang Batu Bara Pertama di Hindia-Belanda*. Agustus 30, 2023. <https://kemuseum.or.id/blog/2023/08/30/tambang-batu-bara-pertama-di-hindia-belanda/#:~:text=Cadangan%20batubara%20pertama%20Hindia%20Belanda,yang%20merupakan%20wangsa%20Oranje%2DNassau.> (accessed September 17, 2025).
- Matthew B.Miles, A.Michael Huberman. *Qualitative Data Analysis*. London: Sage Publications, n.d.
- Merdeka.com. *10 Potret dan Fakta Tambang Batu Bara Ombilin Sawahlunto, Warisan Dunia UNESCO yang Simpan Kisah Kelam*. Oktober 26, 2023. <https://www.merdeka.com/gaya/10-potret-dan-fakta-tambang-batu-bara-ombilin-sawahlunto-warisan-dunia-unesco-yang-simpan-kisah-kelam-40236-mvk.html?page=2> (accessed September 18, 2025).
- Mongabay. *Ketika Habitat Orangutan Bersebelahan dengan Tambang Batubara*. Oktober 31, 2014. <https://mongabay.co.id/2014/10/31/ketika-habitat-orangutan-bersebelahan-dengan-tambang-batubara/> (accessed Desember 14, 2025).
- Mongabay. *Ketika Habitat Orangutan Bersebelahan dengan Tambang Batubara*. Oktober 31, 2014. <https://mongabay.co.id/2014/10/31/ketika-habitat-orangutan-bersebelahan-dengan-tambang-batubara/> (accessed Desember 14, 2025).
- Montgomery, Ellen. *How coal mining harms the environment*. Agustus 23, 2024. <https://environmentamerica.org/center/articles/how-coal-mining-harms-the-environment/> (accessed April 20, 2025).
- Environment America.. *How Coal Mining Harms The Environment*. Agustus 23, 2024. <https://environmentamerica.org/center/articles/how-coal-mining-harms-the-environment/> (accessed Desember 12, 2025).
- Environment America. *How Coal Mining Harms The Environment*. Agustus 23, 2024. <https://environmentamerica.org/center/articles/how-coal-mining-harms-the-environment/> (accessed Desember 12, 2025).
- Mori, Akihisa. "Impact of the China-induced coal boom in Indonesia: A resource governance perspective." In *China's Climate-energy Policy*, by Akihisa Mori, 167-197. Routledge, 2018.

- Nathanael, Garcia Krisnando. "Kerjasama Luar Negeri Indonesia dan China: Studi Kasus Ekspor Batubara." *Mandala: Jurnal Ilmu Hubungan Internasional*, 2020: 203-219.
- Nurul Penti, Y.A Wahyudin, Ahmad Mubarak Munir. "Hubungan Kerja Sama Perdagangan Komoditas Batu Bara Indonesia-China Tahun 2014-2021." *UGD: Indonesian Journal of Global Discourse*, 2022: 33-52.
- Oulu, Martin. "Core Tenets of the Theory of Ecologically Unequal Exchange." *Journal of Political Ecology*, 2016: 447-460.
- Raj, Pritish. *China Starts 2026 Thermal Coal Talks With Indonesia, Seeks Shorter Contracts*. Oktober 6, 2025. <https://www.spglobal.com/energy/en/news-research/latest-news/coal/100625-china-starts-2026-thermal-coal-talks-with-indonesia-seeks-shorter-contracts> (accessed Desember 17, 2025).
- Rhamadanty, Sabrina. *Ketergantungan China Pada Batu Bara Masih Kuat*. Januari 30, 2025. <https://ima.javas.web.id/detail/news/mining/ima-ketergantungan-china-pada-batubara-masih-kuat#:~:text=CHINA%20masih%20bergantung%20pada%20energi%20fossil%2C%20terutama,Energi%20pertama%20mereka%20sejak%201%20Januari%202025.&text=%22Pada%20tahun%202023%20sa> (accessed Maret 20, 2025).
- Sandalow, David. *Guide To Chinese Climate Policy 2022*. United Kingdom: The Oxford Institute of Energy Studies, n.d.
- Senthot Sudirman, Ig. indradi, Sarjita. "Provil dan Evaluasi Ekonomi Dampak Penambangan Batu Bara di Kalimantan Timur." *Laporan Penelitian Strategis STPN*, 2013.
- Setiawan, Dody. *Chasing Volume, Losing Value: The Cost of Coal Over Expansion in Indonesia*. EMBER, 2025.
- Siahaan, Rahmadi. "Proses Penambangan BatuBara." 2019.
- Sugiyono. *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Bandung: ALFABETA, 2013.
- The Coal Industry Portal. *Coal imports: Indonesia is still the top supplier of coal to China*. 2024. https://thecoalhub-com.translate.goog/coal-imports-indonesia-is-still-the-top-supplier-of-coal-to-china.html?_x_tr_sl=en&_x_tr_tl=id&_x_tr_hl=id&_x_tr_pto=sge#:~:text=Indonesia%20is%20still%20by%20far,193.0%20mln%20tonnes%20in%202021 (accessed Maret 20, 2025).
- The TreeMap. *Indonesia's Mining Crossroads: New Map Unveils Opportunities for Environmental Monitoring*. Agustus 13, 2024. https://www.linkedin.com/pulse/indonesias-mining-crossroads-new-map-unveils-opportunities-y46fc?utm_source (accessed Desember 12, 2025).

WALHI. *Menilik Kembali Sejarah dan Regulasi industri Pertambangan di Indonesia*. Agustus 10, 2021. <https://www.walhi.or.id/menilik-kembali-sejarah-dan-regulasi-industri-pertambangan-di-indonesia-bagian-4> (accessed September 18, 2025).

World Energy Data. *Industrial Mining in Indonesia Accounts for 45% of Global Tropical Deforestation*. September 17, 2022. https://www.worldenergydata.org/industrial-mining-in-indonesia-accounts-for-45-of-global-tropical-deforestation/?utm_source (accessed Desember 12, 2025).

Worldometer. *Energi Tiongkok*. n.d. <https://www.worldometers.info/id/energi/energi-cina/>.

Wuryandani, Dewi. *Peningkatan Produksi Batu Bara Di Tengah Upaya Pencapaian Target NZE 2060*. Pusat analisis Keparlemenan Badan Keahlian Setjen DPR RI, 2024.

