

DAFTAR PUSTAKA

- Abeysekera, I., Li, F., & Lu, Y. (2021). Financial disclosure quality and sustainability disclosure quality. A case in China. *PLoS ONE*, 16(5 May). <https://doi.org/10.1371/journal.pone.0250884>
- Akhter, F., Hossain, M. R., Elrehail, H., Rehman, S. U., & Almansour, B. (2023). Environmental disclosures and corporate attributes, from the lens of legitimacy theory: a longitudinal analysis on a developing country. *European Journal of Management and Business Economics*, 32(3), 342–369. <https://doi.org/10.1108/EJMBE-01-2021-0008>
- Arief, S., Harso, T., & Rumiati, K. (n.d.). *MODEL PERHITUNGAN KANDUNGAN EMISI CO2 PADA BANGUNAN GEDUNG CO2 Emission Greenhouse Gas Effect and Global Warming Building Energy*.
- Ashraf, Y., & Nazir, M. S. (2023). Corporate sustainability and environmental reporting: triggers and consequences. *Environmental Science and Pollution Research*, 30(26), 68743–68769. <https://doi.org/10.1007/s11356-023-27160-5>
- Baalouch, F., Ayadi, S. D., & Hussainey, K. (2019). A study of the determinants of environmental disclosure quality: evidence from French listed companies. *Journal of Management and Governance*, 23(4), 939–971. <https://doi.org/10.1007/s10997-019-09474-0>
- Berndt, T., Bilolo, C., & Müller, L. (2014). The Future of Integrated Reporting Analysis and Recommendations. *4th Annual International Conference on Accounting and Finance (AF 2014)*, 205–216. https://doi.org/10.5176/2251-1997_AF14.64
- Big shifts, small steps*. (2022).
- Crossley, R. M., Elmagrhi, M. H., & Ntim, C. G. (2021). Sustainability and legitimacy theory: The case of sustainable social and environmental practices of small and medium-sized enterprises. *Business Strategy and the Environment*, 30(8), 3740–3762. <https://doi.org/10.1002/bse.2837>
- Daftar Dugaan Kebocoran Data 2023, Termasuk Data Pemilih dan Bank*. (n.d.). Retrieved February 21, 2024, from <https://www.cnnindonesia.com/teknologi/20231231054937-192-1043657/daftar-dugaan-kebocoran-data-2023-termasuk-data-pemilih-dan-bank>
- Direktur BEI : Pelaporan Keberlanjutan Meningkatkan Seiring Naiknya Investor di Indonesia - MajalahCSR.id*. (n.d.). Retrieved February 21, 2024, from

<https://majalahcsr.id/direktur-bei-pelaporan-keberlanjutan-meningkat-seiring-naiknya-investor-di-indonesia/>

- Dong, S., Xu, L., & McIver, R. P. (2023). Sustainability reporting quality and the financial sector: evidence from China. *Meditari Accountancy Research*, 31(5), 1190–1214. <https://doi.org/10.1108/MEDAR-05-2020-0899>
- Fanania, N. R. (2022). *Analisis Tingkat Kesesuaian Laporan Keberlanjutan Terhadap Pedoman GRI pada Perusahaan Tambang di Indonesia dan Thailand*. Universitas Gadjah Mada.
- Feeney, S., & Hogan, J. (2023). Sustainability in supply chain management: using drawings to understand undergraduates' perceptions of sustainability. *International Journal of Social Economics*. <https://doi.org/10.1108/IJSE-11-2022-0718>
- Ferri, S., Tron, A., Colantoni, F., & Savio, R. (2023). Sustainability Disclosure and IPO Performance: Exploring the Impact of ESG Reporting. *Sustainability*, 15(6), 5144. <https://doi.org/10.3390/su15065144>
- Fonseca, A., McAllister, M. L., & Fitzpatrick, P. (2014). Sustainability reporting among mining corporations: A constructive critique of the GRI approach. In *Journal of Cleaner Production* (Vol. 84, Issue 1, pp. 70–83). Elsevier Ltd. <https://doi.org/10.1016/j.jclepro.2012.11.050>
- GRI - Mission & history. (n.d.-a). Retrieved February 21, 2024, from <https://www.globalreporting.org/about-gri/mission-history/>
- GRI - Mission & history. (n.d.-b). Retrieved March 7, 2024, from <https://www.globalreporting.org/about-gri/mission-history/>
- Gunawan, J., Permatasari, P., & Fauzi, H. (2022). The evolution of sustainability reporting practices in Indonesia. *Journal of Cleaner Production*, 358. <https://doi.org/10.1016/j.jclepro.2022.131798>
- Indonesia | Electricity Transition | Ember. (n.d.). Retrieved March 8, 2024, from <https://ember-climate.org/countries-and-regions/countries/indonesia/>
- Kementerian ESDM RI - Media Center - Arsip Berita - Semester I 2022, Realisasi Batubara Untuk Kelistrikan Capai 72,94 Juta Ton. (n.d.). Retrieved February 22, 2024, from <https://www.esdm.go.id/id/media-center/arsip-berita/semester-i-2022-realisasi-batubara-untuk-kelistrikan-capai-7294-juta-ton>
- Khan, H. Z., Bose, S., Mollik, A. T., & Harun, H. (2021). “Green washing” or “authentic effort”? An empirical investigation of the quality of sustainability reporting by banks. *Accounting, Auditing and Accountability Journal*, 34(2), 338–369. <https://doi.org/10.1108/AAAJ-01-2018-3330>

- Khan, I., Fujimoto, Y., Uddin, M. J., & Afridi, M. A. (2023). Evaluating sustainability reporting on GRI standards in developing countries: a case of Pakistan. *International Journal of Law and Management*, 65(3), 189–208. <https://doi.org/10.1108/IJLMA-01-2022-0016>
- Krippendorff, Klaus. (n.d.). *Content analysis : an introduction to its methodology*.
- Machado, B. A. A., Dias, L. C. P., & Fonseca, A. (2021). Transparency of materiality analysis in GRI-based sustainability reports. *Corporate Social Responsibility and Environmental Management*, 28(2), 570–580. <https://doi.org/10.1002/csr.2066>
- Malmodin, J., & Lundén, D. (2018). The energy and carbon footprint of the global ICT and E & M sectors 2010-2015. *Sustainability (Switzerland)*, 10(9). <https://doi.org/10.3390/su10093027>
- Marcon Nora, G. A., Alberton, A., & Ayala, D. H. F. (2023). Stakeholder theory and actor-network theory: The stakeholder engagement in energy transitions. *Business Strategy and the Environment*, 32(1), 673–685. <https://doi.org/10.1002/bse.3168>
- Minat Investor terhadap Produk Investasi Berlabel ESG Sangat Tinggi / Republika Online.* (n.d.). Retrieved February 21, 2024, from <https://ekonomi.republika.co.id/berita/rxeikj415/minat-investor-terhadap-produk-investasi-berlabel-esg-sangat-tinggi>
- Moses, E., Che-Ahmad, A., & Abdulmalik, S. O. (2020). Board governance mechanisms and sustainability reporting quality: A theoretical framework. *Cogent Business and Management*, 7(1). <https://doi.org/10.1080/23311975.2020.1771075>
- Mukherjee, P. K., Das, B., Bhardwaj, P. K., Tampha, S., Singh, H. K., Chanu, L. D., Sharma, N., & Devi, S. I. (2023). Socio-economic sustainability with circular economy — An alternative approach. In *Science of the Total Environment* (Vol. 904). Elsevier B.V. <https://doi.org/10.1016/j.scitotenv.2023.166630>
- Pulino, S. C., Ciaburri, M., Magnanelli, B. S., & Nasta, L. (2022). Does ESG Disclosure Influence Firm Performance? *Sustainability (Switzerland)*, 14(13). <https://doi.org/10.3390/su14137595>
- Rüger, M., & Maertens, S. U. (2023). The Content Scope of Airline Sustainability Reporting According to the GRI Standards—An Assessment for Europe’s Five Largest Airline Groups. *Administrative Sciences*, 13(1). <https://doi.org/10.3390/admsci13010010>

- Safari, M., & Areeb, A. (2020). A qualitative analysis of GRI principles for defining sustainability report quality: an Australian case from the preparers' perspective. *Accounting Forum*, 44(4), 344–375. <https://doi.org/10.1080/01559982.2020.1736759>
- Sekaran, U., & Bougie, R. (2016). *Research Method for Business*. www.wileypluslearningspace.com
- Sektor Energi Jadi Penyumbang Terbesar Emisi Gas Rumah Kaca*. (n.d.). Retrieved June 7, 2024, from <https://databoks.katadata.co.id/datapublish/2021/02/16/sektor-energi-jadi-penyumbang-terbesar-emisi-gas-rumah-kaca>
- [Siaran Pers] *Emisi CO2 Fosil Dunia Mencapai Rekor Tertinggi pada Tahun 2023 Indonesia Menduduki Sepuluh Besar Penyumbang Emisi - Madani*. (n.d.). Retrieved February 22, 2024, from https://madaniberkelanjutan.id/en_us/siaran-pers-emisi-co2-fosil-dunia-mencapai-rekor-tertinggi-pada-tahun-2023-indonesia-menduduki-sepuluh-besar-penyumbang-emisi/
- Siber, K., & Online, T. (n.d.). *Metode Survei dan Sebaran Responden Penggunaan Mobile Internet Tingkat Penetrasi Internet Penggunaan Fixed Broadband Perilaku Penggunaan Internet Akses Konten Internet Daftar Isi*.
- Singh, S., Kajal, P., Dhar, A., Mathews, N., Boix, P. P., & Powar, S. (2023). Reduced global warming potential in carbon-based perovskite solar modules: Cradle-to-gate life cycle analysis. *Journal of Cleaner Production*, 426. <https://doi.org/10.1016/j.jclepro.2023.139136>
- Szulejko, J. E., Kumar, P., Deep, A., & Kim, K. H. (2017). Global warming projections to 2100 using simple CO2 greenhouse gas modeling and comments on CO2 climate sensitivity factor. *Atmospheric Pollution Research*, 8(1), 136–140. <https://doi.org/10.1016/j.apr.2016.08.002>
- Tao, R., Wu, J., & Zhao, H. (2023). Do Corporate Customers Prefer Socially Responsible Suppliers? An Instrumental Stakeholder Theory Perspective. *Journal of Business Ethics*, 185(3), 689–712. <https://doi.org/10.1007/s10551-022-05171-5>
- Wang, X., & Hu, S. (2023). Open ledger sustainability accounting for community forests: the case of Qingshui river society of southwest China in the 18th-19th centuries. *Accounting, Auditing and Accountability Journal*, 36(6), 1554–1573. <https://doi.org/10.1108/AAAJ-06-2022-5888>
- Wujudkan Sumber Energi Terbarukan, NeutraDC Batam dan PLN Batam Jalin Kerja Sama Strategis Penuhi Kebutuhan Energi Data Center - Kabar BUMN*. (n.d.). Retrieved February 22, 2024, from <https://www.kabarbumn.com/rilis->

bumn/113660279/wujudkan-sumber-energi-terbarukan-neutradc-batam-dan-pln-batam-jalin-kerja-sama-strategis-penuhi-kebutuhan-energi-data-center

Zharfpeykan, R., & Askarany, D. (2023). Sustainability Reporting and Organisational Factors. *Journal of Risk and Financial Management*, 16(3). <https://doi.org/10.3390/jrfm16030163>

Zhuang, Y., Denizel, M., & Montabon, F. (2023). Examining Firms' Sustainability Frontier: Efficiency in Reaching the Triple Bottom Line. *Sustainability (Switzerland)*, 15(11). <https://doi.org/10.3390/su15118871>