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DAFTAR PUSTAKA

Aldowaish, A., Kokuryo, J., Almazyad, O., & Goi, H. C. (2022). *Environmen*tal, *Social*, *and Governance* Integration into the *Business* Model: Literature Review *and* Research Agenda. *Sustainability (Switzerland)*, *14*(5). https://doi.org/10.3390/su14052959

Bryson, J. R., & Lombardi, R. (2019). Balancing product *and process* sustainability against *business* profitability: Sustainability as a competitive *strategy* in the property *development* process. *Business Strategy and the Environment*, *18*(2), 97–107. https://doi.org/10.1002/bse.640

Butarbutar, A. R., Tahir, U., & Ansori, T. (2024). Analisis Peran Investasi Hijau dalam Mengurangi Emisi Gas Rumah Kaca dan Meningkatkan Efisiensi Energi pada Industri Otomotif di Jawa Barat. *Jurnal Multidisiplin West Science*, *3*(02), 156–166. https://doi.org/10.58812/jmws.v3i02.998

Cooper, R., Chenail, R., & Fleming, S. (2020). A Grounded Theory of Inductive Qualitative Research Education: Results of a Meta-Data-Analysis. *The Qualitative Report*, *17*, 1–26. https://doi.org/10.46743/2160-3715/2012.1695

Emina, K. A. (2021). Sustainable *Development and* the *Future* Generations. *Social Sciences, Humanities and Education Journal (SHE Journal)*, *2*(1), 57. https://doi.org/10.25273/she.v2i1.8611

Fossey, E., Harvey, C., Mcdermott, F., & Davidson, L. (2022). *Understanding and evaluating qualitative research* Australian and New Zealand Journal of Psychiatry*. 717–732.

UNIVERSITAS
GADJAH MADA
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Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Gajdzik, B. (2022). Frameworks of the *Maturity* Model for Industry 4.0 with Assessment of *Maturity* Levels on the Example of the Segment of Steel Enterprises in Poland. *Journal of Open Innovation: Technology, Market, and Complexity*, *8*(2). https://doi.org/10.3390/joitmc8020077

Gray, R. (2021). *Social*, *environment*al *and* sustainability reporting *and* organisational value creation?: Whose value? Whose creation? *Accounting, Auditing and Accountability Journal*, *19*(6), 793–819. https://doi.org/10.1108/09513570610709872

Huda, M., & Santoso, E. B. (2020). Pengembangan Daya Saing Daerah Kabupaten / Kota di Propinsi Jawa Timur. *Jurnal Teknik Pomits*, *3*(2), 81–86.

Hulme, D. (2019). *A Short History of the World ' s Biggest Promise September 2009 BWPI Working Paper 100* (Issue September).

IPIECA (2025). *Sustainability reporting guidance for the oil and gas industry, 5th Edition,* 2.6 – 6.45

Jarzabkowski, P., & Spee, A. P. (2019). Published in International Journal of *Management* Reviews . Please cite as : *Strategy*-as-practice : A Review *and Future* Directions for the Field 1 *Strategy*-as-practice : A Review *and Future* Directions for the Field Abstract. *International Journal of Management Reviews*, *11*(1), 69–95.

Judijanto, L., Sugiharti, S., Siregar, R., Sudarmanto, E., & Irma, I. (2024). Pengaruh Keterlibatan Stakeholder, Prinsip Akuntansi Berkelanjutan, dan Implementasi CSR terhadap Kinerja Keuangan Pada Perusahaan Manufaktur di Indonesia. *Jurnal Akuntansi Dan Keuangan West Science*, *3*(01), 10–19.

UNIVERSITAS GADJAH MADA
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https://doi.org/10.58812/jakws.v3i01.905

Kucińska-Landwójtowicz, A., Czabak-Górska, I. D., Domingues, P., Sampaio, P., & Ferradaz de Carvalho, C. (2024). Organizational *maturity* models: the leading research fields *and opportunities* for further studies. *International Journal of Quality and Reliability Management*, *41*(1), 60–83. https://doi.org/10.1108/IJQRM-12-2022-0360

Maier, A. M., Moultrie, J., & Clarkson, P. J. (2020). *Developing Maturity Grids for Assessing Organisational Capabilities : Practitioner Assessing Organizational Capabilities : Reviewing and Guiding the Development of Maturity Grids*. *September*.

Marshall, R. S., & Brown, D. (2023). The *Strategy* of Sustainability: A Systems Perspective on *Environmen*tal Initiatives. *California Management Review*, *46*(1), 101–126. https://doi.org/10.2307/41166234

Moldan, B., Janoušková, S., & Hák, T. (2022). How to unders*tand and* measure *environmen*tal sustainability: Indicators *and* targets. *Ecological Indicators*, *17*, 4–13. https://doi.org/10.1016/j.ecolind.2011.04.033

Nasution, M. (2022). Potensi Dan Tantangan Blue Economy Dalam Mendukung Pertumbuhan Ekonomi Di Indonesia: Kajian Literatur. *Jurnal Budget : Isu Dan Masalah Keuangan Negara*, *7*(2), 340–363. https://doi.org/10.22212/jbudget.v7i2.136

Ningwati, & Desriani, N. (2022). Pengaruh *Environment*, *Social and Governance* Disclosure terhadap Kinerja Perusahaan. *Goodwood Akuntansi Dan Auditing Reviu*, *1*(1), 67–78. https://doi.org/10.35912/gaar.v1i1.1500

UNIVERSITAS
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Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Pablo, Marcovecchio, I., & Estevez, E. (2018). Capability *Maturity* Models as a Meansto *Standard*ize Sustainable *Development*Goals Indicators Data Production. *Journal of ICT Standardization*, *6*(3), 216–244. https://doi.org/10.13052/jicts2245-800x.633

Parker, L. D. (2019). Informing historical research in accounting *and* management: Traditions, philosophies, *and opportunities*. *Accounting Historians Journal*, *24*(2), 111–149. https://doi.org/10.2308/0148-4184.24.2.111

PLN. (2025). *Rencana usaha penyediaan tenaga listrik (RUPTL) 2025 – 2034,* 4-56.

Primafira Bumandava Eka, A., Hendrawan, H., Nurwita, Adi Cakranegara, P., & Zulbetti, R. (2024). Analysis of the Influence of *Social and Environment*al Factors on Corporate *Investment* Decisions: Esg Approach in Financial Management. *COSTING:Journal of Economic, Business and Accounting* , *7*(3), 5478–5484.

Purvis, B., Mao, Y., & Robinson, D. (2019). Three pillars of sustainability: in search of conceptual origins. *Sustainability Science*, *14*(3), 681–695. https://doi.org/10.1007/s11625-018-0627-5

Rahmadania, N. (2022). Pemanasan Global Penyebab Efek Rumah Kaca dan Penanggulangannya. *Ilmuteknik.Org*, *2*(3), 1–12. http://ilmuteknik.org/index.php/ilmuteknik/article/view/87

Ramírez-Márquez, C., Posadas-Paredes, T., Raya-Tapia, A. Y., & Ponce-Ortega, J. M. (2024). Natural Resource Optimization *and* Sustainability in Society 5.0: A Comprehensive Review. *Resources*, *13*(2).

UNIVERSITAS
GADJAH MADA
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Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

https://doi.org/10.3390/resources13020019

Röglinger, M., Pöppelbuß, J., & Becker, J. (2022). *Maturity* models in *business process* management. *Business Process Management Journal*, *18*(2), 328–346. https://doi.org/10.1108/14637151211225225

Saputra, N. A. (2024). Penerapan ESG Dalam Kinerja Perusahaan Secara Global. *Jurnal Ilmiah Multidisiplin*, *3*(3), 182–188.

Sari, E. R. (2024). Global *climate* financial risk. *Journal of Economic, Business & Accounting Research*, *1*(2), 132–159. https://doi.org/10.61511/jembar.v1i2.2024.430

Sarnisa, W. D., Rafianamaghfirun, & Djasuli, M. (2022). Praktik Pengungkapan Informasi *Environmen*tal, *Social And Governance* (ESG) Dalam Penerapan GCG. *Jurnal Ekonomika Dan Bisnis (JEBS)*, *2*(3), 754. https://doi.org/10.47233/jebs.v2i3.267

Sovacool, B. K., Axsen, J., & Sorrell, S. (2018). Promoting novelty, rigor, *and* style in *energy social* science: Towards codes of practice for appropriate methods *and* research design. *Energy Research and Social Science*, *45*(October 2018), 12–42. https://doi.org/10.1016/j.erss.2018.07.007

Spencer, R., Pryce, J. M., & Walsh, J. (2020). Philosophical approaches to qualitative research. *The Oxford Handbook of Qualitative Research*, 113–142. https://doi.org/10.1093/oxfordhb/9780190847388.013.13

Sukma Febrianti. (2024). Sustainability Finance Dan Green *Investment*: Literature Review Dengan Metode Prisma. *Manajemen : Jurnal Ekonomi*, *6*(1), 95–106. https://doi.org/10.36985/manajemen.v6i1.1151

UNIVERSITAS
GADJAH MADA
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Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Sigit Hermawan, S. E. (2021). Metode penelitian bisnis: Pendekatan kuantitatif & kualitatif. *Media Nusa Creative (MNC Publishing)*., 34-35.

Sugiyono. (2020). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D.* Bandung : Alphabet.

Sutra, F. M., & Mais, R. G. (2019). Faktor-Faktor yang Memengaruhi Financial Distress dengan Pendekatan Altman Z-Score pada Perusahaan Pertambangan yang Terdaftar di Bursa Efek Indonesia Tahun 2015-2017. *Jurnal Akuntansi Dan Manajemen*, *16*(01), 34–72. https://doi.org/10.36406/jam.v16i01.267

Suwartono. (2020). *Dasar-Dasar Metodologi Penelitian*.

Veleva, V., Hart, M., Greiner, T., & Crumbley, C. (2021). Indicators of sustainable production. *Journal of Cleaner Production*, *9*(5), 447–452. https://doi.org/10.1016/S0959-6526(01)00004-X

Wahdan Arum Inawati, & Rahmawati, R. (2023). Dampak *Environmen*tal, *Social*, Dan *Governance* (ESG) Terhadap Kinerja Keuangan. *Jurnal Akademi Akuntansi*, *6*(2), 225–241. https://doi.org/10.22219/jaa.v6i2.26674

Zubaydah, A., Sabilah, A. Z., Sari, D. P., & Hidayah, F. N. A. (2024). Mengurangi Emisi: Mendorong Transisi Ke Energi Bersih Untuk Mengatasi Polusi Udara. *BIOCHEPHY: Journal of Science Education*, *04*(1), 11–21. https://doi.org/10.52562/biochephy.v4i1.1062