

DAFTAR PUSTAKA

- Ahdiat, A. (2024, April 29). *Nilai PDB Ekonomi Kreatif Indonesia Meningkat Usai Pandemi*. Databoks.
<https://databoks.katadata.co.id/infografik/2024/04/29/nilai-pdb-ekonomi-kreatif-indonesia-meningkat-usai-pandemi>
- AlNuaimi, B. K., Al Mazrouei, M., & Jabeen, F. (2020). Enablers of green business process management in the oil and gas sector. *International Journal of Productivity and Performance Management*, 69(8), 1671–1694.
<https://doi.org/10.1108/IJPPM-11-2019-0524>
- Angelica, G., & Jatmiko, B. P. (2022, November 22). *59 Persen UKM Indonesia Masih Terhambat untuk Terapkan Prinsip ESG*. Kompas.
<https://umkm.kompas.com/read/2022/11/22/150212383/59-persen-ukm-indonesia-masih-terhambat-untuk-terapkan-prinsip-esg>
- Anggadwita, G., & Mustafid, Q. Y. (2014). Identification of Factors Influencing the Performance of Small Medium Enterprises (SMEs). *Procedia - Social and Behavioral Sciences*, 115, 415–423.
<https://doi.org/10.1016/j.sbspro.2014.02.448>
- Badan Pusat Statistik Kota Bandung. (2022). *Kota Bandung Dalam Angka 2022*.
<https://bandungkota.bps.go.id/id/publication/2022/02/25/60310fb12862b40d688a3578/kota-bandung-dalam-angka-2022.html>
- BandungKiwari. (2018, November 27). *Mewarnai Batik Secara Alami Ramah Lingkungan di Batik Komar*. Kumparan.
<https://kumparan.com/bandungkiwari/mewarnai-batik-secara-alami-ramah-lingkungan-di-batik-komar-1543297149424338741>
- Brajer-Marczak, R., Seruga, P., Jarossova, M. A., & Krzywonos, M. (2024). Green business process management in a Polish municipal waste treatment plant-

- regional case study. *Journal of Material Cycles and Waste Management*, 26(5), 3262–3279. <https://doi.org/10.1007/s10163-024-02025-2>
- Choi, T. M., & Li, Y. (2015). Sustainability in fashion business operations. In *Sustainability (Switzerland)* (Vol. 7, Issue 11, pp. 15400–15406). MDPI. <https://doi.org/10.3390/su71115400>
- Couckuyt, D., & Van Looy, A. (2021). An exploration of green business process maturity based on ecolabels. *Business Process Management Journal*, 27(7), 1999–2020. <https://doi.org/10.1108/BPMJ-05-2021-0293>
- Dinas Koperasi dan Usaha Kecil dan Menengah Kota Bandung. (2024). *Data UMKM*. Sirkuit Bandung. <https://sirkuit.bandung.go.id/#data-umkm>
- Ghose, A., Hoesch-Klohe, K., Hinsche, L., & Le, L.-S. (2010). GREEN BUSINESS PROCESS MANAGEMENT: A RESEARCH AGENDA. In *Australasian Journal of Information Systems* (Vol. 16).
- Guest, G., Bunce, A., & Johnson, L. (2006). How Many Interviews Are Enough?: An Experiment with Data Saturation and Variability. *Field Methods*, 18(1), 59–82. <https://doi.org/10.1177/1525822X05279903>
- Gunawan, A. A., Essers, C., & van Riel, A. C. R. (2021). The adoption of ecopreneurship practices in Indonesian craft SMEs: value-based motivations and intersections of identities. *International Journal of Entrepreneurial Behaviour and Research*, 27(3), 730–752. <https://doi.org/10.1108/IJEBr-06-2020-0404>
- Islam, M. M., Perry, P., & Gill, S. (2021). Mapping environmentally sustainable practices in textiles, apparel and fashion industries: a systematic literature review. *Journal of Fashion Marketing and Management*, 25(2), 331–353. <https://doi.org/10.1108/JFMM-07-2020-0130>

- John W. Creswell, & J. David Creswell. (2018). *Research Design: Qualitative, Quantitative, and Mixed Methods Approaches*.
- Kementerian Koordinator Bidang Perekonomian. (2025, January 30). *Pemerintah Dorong UMKM Naik Kelas, Tingkatkan Kontribusi terhadap Ekspor Indonesia*. Kementerian Koordinator Bidang Perekonomian. <https://www.ekon.go.id/publikasi/detail/6152/pemerintah-dorong-umkm-naik-kelas-tingkatkan-kontribusi-terhadap-ekspor-indonesia#:~:text=Peran%20UMKM%20sebagai%20tulang%20punggung%20perekonomian%20Indonesia,Indonesia%20mencapai%20sekitar%2015%2C7%25%20dari%20total%20ekspor>.
- Kementerian Perindustrian. (2024, July 10). *Bangkitkan Kinerja Industri TPT, Kemenperin Gembleng Kompetensi SDM*. Kementerian Perindustrian (Kemenperin). <https://bpsdmi.kemenperin.go.id/articles/185>
- Lai, R. S. Q., Hsu, L. L., & Chen, J. C. H. (2012). Green Supply Chain Management systems: A case study in the textile industry. *Human Systems Management*, 31(2), 111–121. <https://doi.org/10.3233/HSM-2012-0765>
- Lintang, I. (2024, June 21). *DATA: 10 Negara Pengekspor Tekstil Terbesar di Dunia*. Inilah.Com. <https://www.inilah.com/negara-pengekspor-tekstil-terbesar>
- Mariska. (2024, April 5). *Kriteria UMKM Menurut Peraturan Baru*. KontrakHukum. <https://kontrakhukum.com/article/peraturan-baru-umkm/>
- Maskur, F. (2022, September 16). *Negara Produsen Tekstil Dunia: China Terbesar, Indonesia Keenam*. BisnisIndonesia.Id. <https://bisnisindonesia.id/article/negara-produsen-tekstil-dunia-china-terbesar-indonesia-keenam>
- Matthew B. Miles, A. Michael Huberman, & Johnny Saldaña. (2014). *Qualitative Data Analysis_ A Methods Sourcebook (Miles)*.

- Maxwell, J. A. (2012). *Designing a Qualitative Study*.
- Naviandri. (2023, December 17). *Batik Komar dan 3 Perguruan Tinggi Lakukan Inovasi Bersama*. Media Indonesia. <https://mediaindonesia.com/jabar/berita/638012/batik-komar-dan-3-perguruan-tinggi-lakukan-inovasi-bersama>
- Nurpadillah, W. (2024, June 27). *Intip Produksi UMKM Ecoprint Kota Bandung, Ramah Lingkungan dan Hasilkan Produk Bernilai Jual Tinggi*. Jabar Ekspres. <https://jabarekspres.com/berita/2024/06/27/intip-produksi-umkm-ecoprint-kota-bandung-ramah-lingkungan-dan-hasilkan-produk-bernilai-jual-tinggi/>
- Oktavianti, W. S. (2024, February 19). *Tren Sustainable Fashion, Alternatif Industri Fashion Ramah Lingkungan*. Good News From Indonesia. <https://www.goodnewsfromindonesia.id/2024/02/19/tren-sustainable-fashion-alternatif-industri-fashion-ramah-lingkungan>
- Pei, X. Y., & Zhang, Y. F. (2014). Study on the real estate green business process management. *Advanced Materials Research*, 838–841, 3087–3090. <https://doi.org/10.4028/www.scientific.net/AMR.838-841.3087>
- Reiter, M., Fettke, P., & Loos, P. (2014). Towards green business process management: Concept and implementation of an artifact to reduce the energy consumption of business processes. *Proceedings of the Annual Hawaii International Conference on System Sciences*, 885–894. <https://doi.org/10.1109/HICSS.2014.117>
- Ridwan, M. F. (2022, September 23). *Green Fashion Mulai Diusung Produsen Pakaian Lokal Kota Bandung*. Republika. <https://news.republika.co.id/berita/rinkv2382/green-fashion-mulai-diusung-produsen-pakaian-lokal-kota-bandung>

- Rizqiyah, A. (2023, September 6). *Sampah Pakaian Makin Banyak, Saatnya Sudahi Konsumsi Fast Fashion*. GoodStats. <https://goodstats.id/article/sampah-pakaian-makin-banyak-saatnya-sudah-konsumsi-fast-fashion-Bx10s>
- Roohy Gohar, S., & Indulska, M. (2020). Environmental Sustainability through Green Business Process Management. In *Australasian Journal of Information Systems* Roohy Gohar & Indulska (Vol. 2020).
- Salsabila, R. H. (2024, November 17). *Limbah Fast Fashion di Indonesia: Ancaman Tersembunyi Bagi Lingkungan*. Kumparan. https://kumparan.com/riqzah-hanin-salsabila_2023g/limbah-fast-fashion-di-indonesia-ancaman-tersembunyi-bagi-lingkungan-23vccmwEil7/full
- Sayekti, I. M. S. (2024, May 15). *Industri Tekstil, Pakaian Jadi & Alas Kaki Makin Ekspansif di Triwulan Pertama 2024*. Press Release Indonesia. <https://pressrelease.kontan.co.id/news/industri-tekstil-pakaian-jadi-alas-kaki-makin-ekspansif-di-triwulan-pertama-2024>
- Sekaran, U., & Bougie, R. (2016). *Research Methods for Business: A Skill-Building Approach* (7th ed.). John Wiley & Sons Ltd.
- Sinaga, T. M. (2024, November 23). *Penanganan Limbah Mode Global Belum Efektif*. Kompas. <https://www.kompas.id/artikel/penanganan-limbah-fesyen-global-belum-efektif>
- Sohns, T. M., Aysolmaz, B., Figge, L., & Joshi, A. (2023). Green business process management for business sustainability: A case study of manufacturing small and medium-sized enterprises (SMEs) from Germany. *Journal of Cleaner Production*, 401. <https://doi.org/10.1016/j.jclepro.2023.136667>
- Tricahyono, D., Turipanam Alamanda, D., Anggadwita, G., Prabowo, F. S. A., & Yuldinawati, L. (2018). The role of business incubator on cultivating innovation on start-ups: The case study of Bandung techno park (BTP) Indonesia. In

International Journal of Engineering & Technology (Vol. 7, Issue 2).
www.sciencepubco.com/index.php/IJET

Yin, S., Yu, Y., & Zhang, N. (2024). The Effect of Digital Green Strategic Orientation On Digital Green Innovation Performance: From the Perspective of Digital Green Business Model Innovation. *SAGE Open*, 14(2).
<https://doi.org/10.1177/21582440241261130>