

## REFERENCES

- Aboelmaged, M. (2021). E-waste recycling behaviour: An integration of recycling habits into the theory of planned behaviour. *Journal of Cleaner Production*, 278, 124182. <https://doi.org/10.1016/j.jclepro.2020.124182>
- Bamberg, S., & Möser, G. (2007). Twenty years after Hines, Hungerford, and Tomera: A new meta-analysis of psycho-social determinants of pro-environmental behaviour. *Journal of Environmental Psychology*, 27(1), 14–25. <https://doi.org/10.1016/j.jenvp.2006.12.002>
- Beck, L., & Ajzen, I. (1991). Predicting dishonest actions using the theory of planned behavior. *Journal of Research in Personality*, 25(3), 285–301. [https://doi.org/10.1016/0092-6566\(91\)90021-H](https://doi.org/10.1016/0092-6566(91)90021-H)
- Bhutto, M. Y., Liu, X., Soomro, Y. A., Ertz, M., & Baeshen, Y. (2020). Adoption of energy-efficient home appliances: Extending the theory of planned behavior. *Sustainability (Switzerland)*, 13(1), 1–23. <https://doi.org/10.3390/su13010250>
- Budihardjo, M. A., Humaira, N. G., Putri, S. A., Ramadan, B. S., Syafrudin, S., & Yohana, E. (2021). Sustainable solid waste management strategies for higher education institutions: Diponegoro university, indonesia case study. *Sustainability (Switzerland)*, 13(23). <https://doi.org/10.3390/su132313242>
- Chaerunnissa, F., Putri, S., Nursakinah, L., Arjuna, F., & Djuwita, R. (2020). *Waste Separation Behavior Among University Students*. 494(Iciap 2019), 402–414. <https://doi.org/10.2991/assehr.k.201125.034>
- Chen, X., Lu, C., Liu, W., Wang, S., Long, S., Qiu, J., & Wang, Y. (2024). Supporting factors model for the sustainable step development of supply chain: An empirical study from China with grounded theory. *Frontiers of Engineering Management*, 11(2), 311–325. <https://doi.org/10.1007/s42524-024-3069-z>
- Chia, R. C. J., Efendi, M., & Liew, V. K. Sen. (2023). Consumer purchase intention on Boba drinks in Kuching during Covid-19. *Cogent Business and Management*, 10(2). <https://doi.org/10.1080/23311975.2023.2177399>
- Corraliza, J. A., & Berenguer, J. (2000). Environmental values, beliefs, and actions: A situational approach. *Environment and Behavior*, 32(6), 832–848. <https://doi.org/10.1177/00139160021972829>
- Dzikriansyah, M. A., Masudin, I., Zulfikarijah, F., Jihadi, M., & Jatmiko, R. D. (2023). The role of green supply chain management practices on environmental performance: A case of Indonesian small and medium enterprises. *Cleaner Logistics and Supply Chain*, 6(March 2022), 100100. <https://doi.org/10.1016/j.clsrn.2023.100100>
- Fedi, A., La Barbera, F., De Jong, A., & Rollero, C. (2021). Intention to adopt

- pro-environmental behaviors among university students of hard and soft sciences: the case of drinking by reusable bottles. *International Journal of Sustainability in Higher Education*, 22(4), 766–779.  
<https://doi.org/10.1108/IJSHE-08-2020-0320>
- Fissi, S., Romolini, A., Gori, E., & Contri, M. (2021). The path toward a sustainable green university: The case of the University of Florence. *Journal of Cleaner Production*, 279, 123655.  
<https://doi.org/10.1016/j.jclepro.2020.123655>
- Hamzah, M. I., & Tanwir, N. S. (2021). Do pro-environmental factors lead to purchase intention of hybrid vehicles? The moderating effects of environmental knowledge. *Journal of Cleaner Production*, 279.  
<https://doi.org/10.1016/j.jclepro.2020.123643>
- Heizer, J., Render, B., & Munson, C. (2020). Operations Management, Sustainability and Supply Chain Management. In *Paper Knowledge . Toward a Media History of Documents*.
- Hendayani, R., Rahmadina, E., Anggadwita, G., & Pasaribu, R. D. (2021). Analysis of the House of Risk (HOR) Model for Risk Mitigation of the Supply Chain Management Process (Case Study: KPBS Pangalengan Bandung, Indonesia). *2021 9th International Conference on Information and Communication Technology, ICoICT 2021*, 13–18.  
<https://doi.org/10.1109/ICoICT52021.2021.9527526>
- Iba, Z., & Wardhana, A. (2023). Metode Penelitian. In *Metode Penelitian Kualitatif* (Vol. 3, Issue 17). [http://repository.unpas.ac.id/30547/5/BAB\\_III.pdf](http://repository.unpas.ac.id/30547/5/BAB_III.pdf)
- Ilmalhaq, A., Pradana, M., & Rubiyanti, N. (2024). Indonesian local second-hand clothing: mindful consumption with stimulus-organism-response (SOR) model. *Discover Sustainability*, 5(1). <https://doi.org/10.1007/s43621-024-00481-2>
- Lu, H., Zou, J., Chen, H., & Long, R. (2020). Promotion or inhibition? Moral norms, anticipated emotion and employee's pro-environmental behavior. *Journal of Cleaner Production*, 258, 120858.  
<https://doi.org/10.1016/j.jclepro.2020.120858>
- Megawati, L. R., & Pratama, A. (2024). Sustainable Development Goals in Corporate Reporting: Analysis of Economic, Social, and Environmental Disclosure (Survey among Public Listed Companies in Indonesia). *International Journal of Energy Economics and Policy*, 14(3), 625–638.  
<https://doi.org/10.32479/ijEEP.15495>
- Menon, S., & Suresh, M. (2022). Development of assessment framework for environmental sustainability in higher education institutions. *International Journal of Sustainability in Higher Education*, 23(7), 1445–1468.  
<https://doi.org/10.1108/IJSHE-07-2021-0310>

- National Development Planning Agency. (2023). *Roadmap of Sustainable Development Goals 2023-2030*. 1–201.
- Nicolau, J. L., Stadlthanner, K. A., Andreu, L., & Font, X. (2022). Explaining the willingness of consumers to bring their own reusable coffee cups under the condition of monetary incentives. *Journal of Retailing and Consumer Services*, 66(January), 102908.  
<https://doi.org/10.1016/j.jretconser.2022.102908>
- Novoradovskaya, E., Mullan, B., Hasking, P., & Uren, H. V. (2021). My cup of tea: Behaviour change intervention to promote use of reusable hot drink cups. *Journal of Cleaner Production*, 284(XXXX), 124675.  
<https://doi.org/10.1016/j.jclepro.2020.124675>
- Pasaribu, R. D., Anggadwita, G., Hendayani, R., Kotjoprayudi, R. B., & Apiani, D. I. N. (2021). Implementation of business process reengineering (Bpr): Case study of official trip procedures in higher education institutions. *Journal of Industrial Engineering and Management*, 14(3), 622–644.  
<https://doi.org/10.3926/jiem.3403>
- Pereira Ribeiro, J. M., Hoeckesfeld, L., Dal Magro, C. B., Favretto, J., Barichello, R., Lenzi, F. C., Secchi, L., Montenegro de Lima, C. R., & Salgueirinho Osório de Andrade Guerra, J. B. (2021). Green Campus Initiatives as sustainable development dissemination at higher education institutions: Students' perceptions. *Journal of Cleaner Production*, 312(August 2019).  
<https://doi.org/10.1016/j.jclepro.2021.127671>
- Qazi, W., Qureshi, J. A., Raza, S. A., Khan, K. A., & Qureshi, M. A. (2020). Impact of personality traits and university green entrepreneurial support on students' green entrepreneurial intentions: the moderating role of environmental values. *Journal of Applied Research in Higher Education*.  
<https://doi.org/10.1108/JARHE-05-2020-0130>
- Roy, S. K. (2023). Green university initiatives and undergraduates' reuse intention for environmental sustainability: The moderating role of environmental values. *Environmental Challenges*, 13(November), 100797.  
<https://doi.org/10.1016/j.envc.2023.100797>
- Rugatiri, J., Abidin, Z., & Ismail, A. (2021). Assessing solid waste management strategy in higher education institutions of Indonesia: A case study of IPB University. *IOP Conference Series: Earth and Environmental Science*, 771(1). <https://doi.org/10.1088/1755-1315/771/1/012023>
- Saini, N., Malik, K., & Sharma, S. (2023). Transformation of Supply Chain Management to Green Supply Chain Management: Certain investigations for research and applications. *Cleaner Materials*, 7(March 2022), 100172.  
<https://doi.org/10.1016/j.clema.2023.100172>
- Sekaran, U., & Bougie, R. (2016). Research Method for Business. In *Journal GEEJ* (Vol. 7, Issue 2).

- Siswanti, I., Riyadh, H. A., Cahaya, Y. F., Prowanta, E., & Beshr, B. A. H. (2024). Unlocking sustainability: exploring the nexus of green banking, digital transformation, and financial performance with foreign ownership moderation. *Discover Sustainability*, 5(1). <https://doi.org/10.1007/s43621-024-00597-5>
- Sugiyono. (2020). *Metodologi Penelitian Kuantitatif, Kualitatif dan R & D.*
- Syakura, F., Tomita, N., & Madani, N. J. (2020). Association of Gakko Soji and Littering Behavior by Examining Environmental-Efficacy: A Comparative Study between Japanese School and Indonesian School. *International Journal of Learning*, 6(2), 106–110. <https://doi.org/10.18178/IJLT.6.2.106-110>
- Ta'Amnha, M. A., Al-Qudah, S., Asad, M., Magableh, I. K., & Riyadh, H. A. (2024). Moderating role of technological turbulence between green product innovation, green process innovation and performance of SMEs. *Discover Sustainability*, 5(1). <https://doi.org/10.1007/s43621-024-00522-w>
- Wang, X., Waris, I., Bhutto, M. Y., Sun, H., & Hameed, I. (2022). Green Initiatives and Environmental Concern Foster Environmental Sustainability: A Study Based on the Use of Reusable Drink Cups. *International Journal of Environmental Research and Public Health*, 19(15). <https://doi.org/10.3390/ijerph19159259>
- Yahya, T. Ben, Jamal, N. M., Sundarakani, B., & Omain, S. Z. (2021). Factors affecting mobilewaste recycling through rscm: A literature review. *Recycling*, 6(2), 1–19. <https://doi.org/10.3390/recycling6020030>
- Zhang, G., Yang, Y., & Yang, G. (2023). Smart supply chain management in Industry 4.0: the review, research agenda and strategies in North America. *Annals of Operations Research*, 322(2), 1075–1117. <https://doi.org/10.1007/s10479-022-04689-1>
- Zhu, B., Zhu, C., & Dewancker, B. (2020). A study of development mode in green campus to realize the sustainable development goals. *International Journal of Sustainability in Higher Education*, 21(4), 799–818. <https://doi.org/10.1108/IJSHE-01-2020-0021>