

REFERENCES

- Ajien, A., Idris, J., Md Sofwan, N., Husen, R., & Seli, H. (2022). Coconut shell and husk biochar: A review of production and activation technology, economic, financial aspect and application. *Waste Management & Research*, 41(1), 37–51. <https://doi.org/10.1177/0734242X221127167>
- Bocken, N. M. P., & Short, S. W. (2021). Unsustainable business models – Recognising and resolving institutionalised social and environmental harm. *Journal of Cleaner Production*, 312, 127828. <https://doi.org/10.1016/j.jclepro.2021.127828>
- European Commission. (2023). Corporate Sustainability Reporting Directive (CSRD). https://finance.ec.europa.eu/capital-markets-union-and-financial-markets/company-reporting-and-auditing/company-reporting/corporate-sustainability-reporting_en
- Food and Agriculture Organization of the United Nations. (2021). Global coconut market review. FAO. <https://www.fao.org/publications/en>
- Muriuki, T. E., Ayuya, O. I., & Oloo, B. O. (2024). Towards circular production system in the coconut value chain: Actor, roles, linkage and constraints in Kilifi County, Kenya. *Cogent Social Sciences*, 10(1), 2362903. <https://doi.org/10.1080/23311886.2024.2362903>
- Pongsa, U., Lumsakul, P., Jamesang, O., Saengkhiao, P., Sangrayub, P., & Pumchan, W. (2023). Feasibility study of coconut shell biochar production using community-scale biochar kiln. *Journal of Metals, Materials and Minerals*, 33(2), 128–138. <https://jmmm.material.chula.ac.th/index.php/jmmm/article/view/1699Udummann,S.S.,>
- Nuwarapaksha, T. D., Dissanayaka, N. S., & Atapattu, A. J. (2025). Harnessing coconut's potential: Partnerships for a circular economy and maximized value. <https://www.researchgate.net/publication/396013442>
- United Nations Development Programme. (2020). Coconut industry value chain analysis. UNDP. <https://www.undp.org/publications>
- Vieira, F., Santana, H. E. P., Jesus, M., Santos, J., Pires, P., Vaz-Velho, M., Silva, D. P., & Ruzene, D. S. (2024). Coconut waste: Discovering sustainable approaches to advance a circular economy. *Sustainability*, 16(7), 3066. <https://doi.org/10.3390/su16073066>
- Palamarchuk, O., Semenenko, O., & Kucherenko, O. (2025). Integrated approach to accounting in the context of sustainable development and circular

economy. *Ekonomichnyi Visnyk Universytetu*, 1(64), 73–82.
<https://www.econstor.eu/bitstream/10419/323745/1/1932981381.pdf>

Petreski, M., Tanevski, S., & Stojmenovska, I. (2024). Employment, labor productivity and environmental sustainability: Firm-level evidence from transition economies. *Business Strategy & Development*, 7(1), e347.
<https://onlinelibrary.wiley.com/doi/abs/10.1002/bsd2.347>

Saleem, J., Moghal, Z. K. B., Pradhan, S., & McKay, G. (2024). High-performance activated carbon from coconut shells for dye removal: Study of isotherm and thermodynamics. *RSC Advances*, 14, 33797–33810.
<https://pubs.rsc.org/en/content/articlelanding/2024/ra/d4ra06287f>

