

REFERENCES

- Bahtiar, E. T., Denih, A., & Rama Putra, G. (2023). *Multi-culm bamboo composition as sustainable materials for green constructions: Section properties and column behavior*. <https://doi.org/10.1016/j.rineng.2023.100911>
- De Araujo, V., & Christoforo, V. (2023). A systematic review and a sectoral survey of its main developers: The global cross laminated timber (CLT) industry. *Sustainability*, 15(10),
- Fahim, M., Haris, M., Khan, W., & Zaman, S. (2022). Bamboo as a construction material: Prospects and challenges. *Advances in Science and Technology*, 16(3), 165–175.
- Gan, J., Chen, M., Semple, K., & Liu, X. (2022). Life cycle assessment of bamboo products: Review and harmonization. *Science of the Total Environment*, 895.
- Laguarda-Mallo, M., & Espinoza, O. (2015). Awareness, perceptions and willingness to adopt cross-laminated timber by the architecture community in the US. *Journal of Cleaner Production*, 94, 198–210.
- Ilgin, H. E., & Karjalainen, M. (2023). Insights from Finnish experts on the construction practices and future prospects of cross-laminated timber (CLT). *Forests*, 15(1).
- Mahapatra, K., Gustavsson, L., & Hemström, K. (2012). Multi-story wood framing buildings in Germany, Sweden and the UK. *Construction Innovation*, 12(1)
- Moshood, T. D., Rotimi, J. O., & Shahza, W. (2024). Enhancing sustainability considerations in construction industry projects. *Environmental Development and Sustainability*. Advance online publication.
- Palombini, F. L., & Nogueira, F. M. (2023). Bamboo and sustainable construction. In *Singer Nature* (pp. 25–60). Springer Nature.

- Panti, C. A. T., Canete, C. S., Navarra, A. R., & Rubins, K. D. (2024). Establishing the characteristic compressive strength parallel to fiber of four local Philippine bamboo species. *Sustainability*, 16(9).
- Patil, S., & Mutkekar, S. (2014). Bamboo as a cost-effective building material for rural construction. *Journal of Civil Engineering and Environmental Technology*, 1, 35–40.
- Razadi, M. A. Z. M., Mohamad, S., Lee, L. Y., & Rashid, M. S. A. (2023). Exploring bundle bamboo split technique in bending *Dendrocalamus asper* for landscape structure. *Earth and Environmental Science*,
- Sakcharoen, T., Nyommaneerat, W., Faiyue, B., & Silalertruksa, T. (2023). Low-carbon municipal solid waste management using bio-based solutions and community participation: A case study of a cultural tourism destination in Nan, Thailand. *Heliyon*.
- Muhammad, F., Muhammad, H., & Khan, W. (2022). Bamboo as a construction material: Prospects and challenges. <https://doi.org/10.12913/22998624/149737>
- The Kerala Forest Research Institute, India, & International Development Research Centre, Canada. (1990). *Bamboos: Current research* (Rao, I. V. R., Gnanaharan, R., & Sastry, C. B., Eds.). KFRI/IDRC.