

DAFTAR PUSTAKA

- A, V., BG, V., & KT, R. (2019). Abaca Glass Fiber Reinforced Composite Materials. *International Research Journal of Engineering and Technology*, 6(5).
- Anthony, R., Awasthi, S. Y., Singh, P., & Kumar, V. P. (2020). An Experimental and Characteristic Study of Abaca Fiber Concrete. *Materials Science and Engineering*.
- ASTM INTERNATIONAL. (2002). Standard Test Method for Tensile Properties of Polymer Matrix Composite Materials.
- Bledzki, A. K., Jaszkiwicz, A., & Scherzer, D. (2009). Mechanical Properties of PLA Composites with Man-made Cellulose and Abaca Fibres . *Composites: Part A*, 404-412.
- Cai, M., Takagi, H., Nakagaito, A. N., Katoh, M., Ueki, T., Waterhouse, G. I., & Li, Y. (2015). Influence of Alkali Treatment on Internal Microstructure and Tensile Properties of Abaca Fibers. *Industrial Crops and Products*, 27-35.
- Hamidon, M. H., Sultan, M. T., Ariffin, A. H., & Shah, A. U. (2019). Effects of Fibre Treatment on Mechanical Properties of Kenaf Fibre Reinforced Composites: A Review. *Journal of Materials Research and Technology*, 3327-3337.
- Iucolano, F., Caputo, D., Leboffe, F., & Liguori, B. (2015). Mechanical Behavior of Plaster Reinforced with Abaca Fibers. *Construction and Building Materials*, 184-191.
- Karimah, A., Ridho, M. R., Munawar, S. S., Adi, D. S., Ismail, Damayanti, R., . . . Fudholi, A. (2021). A Review on Natural Fibers for Development of Eco-friendly Bio-composite: Characteristics, and Utilizations . *Journal of Materials Research and Technology*, 2442-2458.
- Liu, K., Takagi, H., & Yang, Z. (2013). Dependence of Tensile Properties of Abaca Fiber Fragments and Its Unidirectional Composites on The Fragment Height in The Fiber Stem. *Composites*, 14-22.
- Prabhu, L., Krishnaraj, V., Sathish, S., Gokulkumar, S., Karthi, N., Rajeshkumar, L., . . . Elango, K. (2021). A Review on Natural Fiber Reinforced Hybrid Composites: Chemical Treatments, Manufacturing Methods and Potential Applications. *Materials Today: Proceedings*, 8080-8085.
- Sgriccia, N., Hawley, M., & Misra, M. (2008). Characterization of Natural Fiber Surfaces and Natural Fiber Composites. *Composites: Part A*, 1632-1637.
- Sinha, A. K., Narang, H. K., & Bhattacharya, S. (2018). Tensile Strength of Abacca Epoxy Laminated Composites. *Materials Today: Proceedings*, 27861-27864.
- Suhelmidawati, & Etri. (2016). Tensile Test of Abaca Fiber as One of Alternative Materials for Retrofitting of Unreinforced Masonry (URM) Houses. *Rekayasa Sipil, XIII*.

- Valasek, P., Muller, M., Sleger, V., Kolar, V., Hromasova, M., Amato, R. D., & Ruggiero, A. (2021). Influence of Alkali Treatment on the Microstructure and Mechanical Properties of Coir and Abaca Fibers. *Materials*.
- Vijayalkshmi, K., YKNeeraja, C., Kavitha, A., & Hayavadana, J. (2014). Abaca Fibre. *Transactions on Engineering and Sciences*, 2(9).
- Yogeshwaran, S., Natrayan, L., Udhayakumar, G., Godwin, G., & Yuvaraj, L. (2020). Effect of Waste Tyre Particles Reinforcement on Mechanical Properties of Jute and Abaca Fiber-epoxy Hybrid Composites With Pre-treatment. *Materials Today: Proceedings*.