











- [10] Kushwaha Kumar, A. (2010). Studies on water absorption of bamboo-epoxy composites: Effect of silane treatment of mercerized bamboo. *J. Appl. Polymer Science*, 115: 1846-1852.
- [11] Kumar, A., Vlach, T., Laiblova., L., Hrouda, M., Kasal, B., Tywoniak, J., Hajek, P. (2016). Engineered bamboo scrimber: Influence of density on the mechanical and water absorption properties. *Construction and Building Materials*, 127: 815-827. <http://dx.doi.org/10.1016/j.conbuildmat.2016.10.069>
- [12] Amiri, A., Triplett, Z., Moreira, A., Brezinka, N., Alcock, M., Ulven, C.A., (2017). Standard density measurement method development for flax fiber. *Industrial Crops & Products*, 96: 196-202. <http://dx.doi.org/10.1016/j.indcrop.2016.11.060>
- [13] Le Gall, M., Davies, P., Martin, N., Baley, C., (2018). Recommended flax density values for composite property predictions. *Industrial Crops & Products*, 114: 52-58. <http://dx.doi.org/10.1016/j.indcrop.2018.01.065>
- [14] Shito, T., Okubo, K., Fujii, T. (2002). Development of eco-composites using natural bamboo fibres. paper from Paper from: *High Performance Structures and Composites*, CA Brebbia and WP de Wilde (Editors). WIT Press, Southampton, UK.
- [15] Trujillo, E., Moesen, M., Osorio, L., Van Vuure, A.W., Ivens, J., Verpoest, I. (2014). Bamboo fibres for reinforcement in composite materials: Strength. *Composites: Part A*, 61: 115-125. <http://dx.doi.org/10.1016/j.compositesa.2014.02.003>
- [16] Ovat, F.A., Obot, O.W., Fakorede, D.O., Markson, I.E. (2015). Determination of Density of Nigerian bamboo fiber as an Engineering property using maceration method. *Int J. Scientific & Engineering Research*, 6(9): 1811-1822.
- [17] Chilali, A., Assarar, M., Zouari, W., Kebir, H., Ayad, R. (2017). Effect of geometric dimensions and fibre orientation on 3D moisture diffusion in flax fibre reinforced thermoplastic and thermosetting composites. *Composites Part A*, 95: 75-86. <http://dx.doi.org/10.1016/j.compositesa.2016.12.020>