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- Fortea-Verdejo, M., Bumbaris, E., Burgstaller, C., Bismarek, A. and Lee, K. (2015), "Plant fibre-reinforced polymers: where do we stand in terms of tensile properties?", *Int. Mater. Rev.*, **62**(8), 441-464.
- Jacob, M., Joseph, S., Pothan, L.A. and Thomas, S. (2005), "A study of advances in characterization of interfaces and fiber surfaces in lignocellulosic fiber-reinforced composites", *Compos. Interf.*, **12**(1-2), 95-124.
- Karina, M., Onggo, H., Abdullah, A.H.D. and Syampurwadi, A. (2008), "Effect of oil palm empty fruit bunch fiber on the physical and mechanical properties of fiber glass reinforced polyester resin", *J. Biol. Sci.*, **8**(1), 101-106.
- Khalid, M., Salmiaton, A., Chuah, T.G., Ratnam, C.T. and Thomas-Choong, S.Y.T. (2008), "Effect of MAPP and TMPTA as compatibilizer on the mechanical properties of cellulose and oil palm fiber empty fruit bunch-polypropylene biocomposites", *Compos. Interf.*, **15**(2-3), 251-262.
- Mohanty, A.K., Misra, M. and Drzal, L.T. (2012), "Surface modifications of natural fibers and performance of the resulting biocomposites: An overview", *Compos. Interf.*, **8**(5), 313-343.
- Razak, N.W.A. and Kalam, A. (2012), "Effect of OPEFB size on the mechanical properties and water absorption behaviour of OPEFB/PPnanoclay/PP hybrid composites", *Procedia Eng.*, **41**, 1593-1599.
- Rowell, M.R., Han, J.S. and Rowell, J.S. (2001), "Natural polymers and agrofibers composites fibers", *J. Plast. Compos.*, **31**, 21-23.
- Rozman, H.D., Ismail, H., Jaffri, R.M., Aminullah, A. and Ishak, Z.A.M. (1998), "Mechanical properties of polyethylene-oil palm empty fruit bunch composites", *Polym. Plast. Technol. Eng.*, **37**(4), 495-507.
- Rozman, H.D., Mohd-shak, Z.A. and Ishiaku, U.S. (2005), "Oil palm fiber-thermoplastic composites", In: *Natural Fibers, Biopolymers, and Biocomposites*, (Mohanty, A.K. et al. Eds.), Taylor & Francis Group Publishers, London, UK.
- Rozman, H.D., Lim, P.P., Abusamah, A., Kumar, R.N., Ismail, H. and Ishak, Z.A.M. (2006), "The physical properties of oil palm empty fruit bunch (EFB) composites made from various thermoplastics", *Int. J. Polym. Mater. Polym. Biol.*, **44**(1-2), 179-195.
- Sanadi, A.R., Prasad, S.V. and Rohatgi, H. (1985), "Natural fibers and agro-wastes as fillers and reinforcements in polymer composites", *J. Sci. Ind. Res.*, **44**, 437-442.
- Sreekala, M.S., Kumaran, M.G. and Thomas, S. (2002), "Water sorption in oil palm fiber reinforced phenol formaldehyde composites", *Compos. Part A: Appl. Sci. Manuf.*, **33**(6), 763-777.
- Swamy, R.N. (2003), *Natural Fiber Reinforced Cement and Concrete*, Blakie Publishers, London, UK.
- Yeow, T.K. and Lik, W.T. (2015), "Epoxy empty fruit bunch palm fibre mat composites - the effects of fibre weight fraction on mechanical behavior", *ARPN J. Eng. Appl. Sci.*, **10**(15), 6578-6582.
- Yusoff, M.Z.M., Salit, M.S., Ismail, N. and Wirawan, R. (2010), "Mechanical properties of short random oil palm fibre reinforced epoxy composites", *Proceedings of International Atomic Energy Agency, Sains, Malaysiana, CODEN SAMADP*, **39**(1), 87-92.