

- [19]. Sellamuthu, K.M., S. Surya, V.P. Duraisami, R. Mahendran and Venkatachalam, P. 2018. Characterization of Biochar from Different Sources of Plant Communities. **Int. J. Curr. Microbiol. App. Sci.** **7(03)**: 891-898.
- [20]. Shalini, R., S. Pugalendhi, P. Subramanian, and N. Gopal. 2017. "Characteristic study on biochar production from biological substrates by slow pyrolysis for carbon sequestration." **Int. J. Curr. Microbiol. App. Sci.**, **6 (4)**: 314-323.
- [21]. Shenbagavalli, S. and S. Mahimairaja. 2012. Production and characterization of biochar from different biological wastes. **Int. J. Plant Anim. Environ. Sci.**, **1**: 197-201.
- [22]. Singh, B., B.P. Singh and L.C. Annette. 2010. Characterisation and evaluation of biochars for their application as a soil amendment. **Aus. J. Soil Res.**, **48**: 516- 525.
- [23]. Sohi, S, E. Loez Capel, E. Krull and Bo, R. 2009. Biochar's role in soil and climate change: a review of research needs. CSIRO Land and Water Science 2009, Report, 64.
- [24]. Tanaka, S. 1963. Fundamental study on wood carbonization. Bulletin of Experimental Forest of Hokkaido University, pp.17.
- [25]. Wang, Y., H. Yuting, Z. Xu, W. Shenqiang and X. Guangxi. 2013. Comparisons of biochar properties from wood material and crop residues at different temperatures and residence time. **Energ. Fuel.**, **27(10)**: 5890-5899.
- [26]. Winsley P., 2007. Biochar and Bionenergy Production for Climate Change. New Zealand Science Review, **64 (1)**: 1-10.
- [27]. Yang, X., J. Liu, K. McGrouther, H. Huang, K. Lu, X. Guo, L. He, X. Lin, L. Che, Z. Ye and H. Wang. 2016. Effect of biochar on the extractability of heavy metals (Cd, Cu, Pb, and Zn) and enzyme activity in soil. **Environ. Sci. Pollut. Res.**, **23**: 974-984.