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- Dominguez J., (2004). State-of-the-art and new perspectives on vermicomposting research, In: Edwards C.A.(ed.), *Earthworm Ecology*, CRC Press LLC, Boca Raton, FL., 424.
- Gezahegn Degefe, Seyoum Mengistu and Jorge Dominguez., (2012). Vermicomposting as a Sustainable Practice to Manage Coffee Husk, Enset waste (*Enset ventricosum*), Khat waste (*Catha edulis*) and Vegetable waste amended with Cow Dung using an epigeic earthworm *Eisenia Andrei* (Bouch' 1972). *Int. J. Pha. Tech .R.* Ethiopia , 4: 15-24.
- Kisinyo P. O., S. O. Gudu, C. O. Othieno. 2012. "Effects of lime, phosphorus and Rhizobia on *Sesbania sesban* performance in a Western Kenyan acid soil," *African Journal of Agricultural Research*, vol. 7, no. 18, pp. 2800–2809.
- Maheswarappa HP, Nanjappa HV and Hegde MR. 1999. Influence of organic manures on yield of arrow root, soil physicochemical and biological properties when grown as intercrop in coconut garden. *Annals of Agricultural Research*. 20: 318-323.
- Walkley, A. and Black, I.A. 1934. An examination of the Degtjareff method for determining soil organic matter and a proposed modification of the chromic acid titration method. *Soil Sci.* 37: 29-38.
- Wong J.M.C., Fang G.X. and Wong M.H., (1997). Feasibility of using ash residues composting materials for sewage sludge, *Environ Technol.*, 18, 563-568.