REFERENCE

- [1] Awang, Yahya., Shazmi, Anieza., Mohamad, Rosli. 2009. Chemical and Physical Characteristics of Coco Peat Based Media Mixtures and Their Effects on the Growth and Development of Celosia cristata. American Journal of Agricultural and Biological Sciences, 4 (1): 63-71.
- [2] Abad, M., P., Noguera., R. Puchades., A. Maquieira., V., Noguera., 2002. Physico-chemical and Chemical Properties of Some Coconut Dusts for Use as a Peat Substitute for Containerized Ornamental Plants, Biores, Technol, 82: 241-245.
- [3] Demirbas, A., Demirba, and A. Hilal Demirba. 2004. *Briquetting Properties of Biomass Waste Materials*, Energy Sources, 26: 83–91
- [4] Hall, G. E., and C, W, Hall, 1968. *Heated-die Wafer Formation of Alfalfa and Bermudagrass*, Transactions of the *ASAE*, 11, 578–581.
- [5] Kaliyan, N., R, Morey., 2006. Densification Characteristics of Corn Stover and Switchgrass, Presented at the ASABE Annual International Meeting, July 9–12. 2006, Portland, OR, ASABE. Paper No. 066174, ASAE, 2950 Niles Road, St. Joseph. MI 49085-9659: USA.
- [6] Kers, Jaan., Kulu, Priit., Aruniit, Aare., Laurmaa, Viktor., Krizan, Peter., Soos, Lubomir., Kask, Ulo. 2010. *Determination of Physical, Mechanical, and Burning Characteristics of Polymeric Waste Material Briquettes*, Estonian Journal of Engineering, 16, 4, 307-316.
- [7] Li, Y., H. Liu., 2000, *High Pressure Densification of Wood Residues to Form an Upgraded Fuel*. Biomass and Bioenergy, 19, 177–186.
- [8] Mani, S. 2005. *System analysis of biomass densification process*. PhD thesis submitted to Department of Chemical and Biological Engineering, University of British Columbia, Vancouver, Canada.
- [9] Michel, J.C., L.M. Riviere and M.N. Fontaine. 2001. *Physical Properties of Peat: A Key Factor in Their Use as Growing Media*, Eur. J. Soil Sci., 52: 1-7.

- [10] Ndiema, C., K, N, Manga., and C, R, Ruttoh. 2002. *Influence of Die Pressure on Relaxation Characteristics of Briquetted Biomass*, Energy Conversion and Management, 43, 2157–2161.
- [11] Tabil, L, G., S, Sokhansanj. 1996. Compression and Compaction Behavior of Alfalfa Grind: Part 2: Compaction Behavior, Powder Handling and Processing, 8 (2).
- [12] Wamukonya, L., B. Jenkins. 1995. *Durability and Relaxation of Sawdust and Wheat-Straw Briquettes as Possible Fuels for Kenya*. Biomass and Bioenergy, 8(3), 175–179.
- [13] Yaman, S., Mahan, H., Haykiri-açma, Keen., S, Küçükbayrak. 2000. Production of Fuel Briquettes from Olive Refuse and Paper Mill Waste. Fuel Processing Technology, 68, 23–31.