

- Resources Reports No. 106. FAO, Rome.
- Jackson, J.E., Turner A.D, Matanda, M.L. 1997. Smallholder Horticulture in Zimbabwe, University of Zimbabwe Publications, Harare, Zimbabwe.
- Jama, B., van Straaten, P., 2006. Potential of East African phosphate rock deposits in integrated nutrient management strategies. *An Acad Bras Cienc*, 78, Pp. 781-790.
- Klingler, D. 2015. 21st Century Homestead. *Organic food*, 2, Pp. 90-103.
- Kumar, M., Rawat, T.S., 2002. Effect of nitrogen and spacing on the quality and yield of cabbage (*Brassica oleracea* L. var. Capitata). *Agricultural Science Digest*, 22, 90-92.
- Kumari, S., 2011. Yield response of wheat (*Triticum aestivum* L.) to early and late application of nitrogen: flag leaf development and senescence. *Journal of Agricultural Science*, 3, Pp. 170-182.
- Kuntashula, E., Mafongoya, P.L., Sileshi, G., Lungu, S., 2004. Potential of biomass transfer technologies in sustainable vegetable production in the wetlands (DAMBOS) of eastern Zambia. *Experimental Agriculture*, 40, Pp. 37-51.
- Li, L., Xiangming, Z., Yanlin, L., Chenchen, G., Lingchao, L., Xinghua, F., Wenhong T., 2017. Water absorption and water/fertilizer retention performance of vermiculite modified sulphoaluminate cementitious materials, *Construction and Building Materials*, 137, Pp. 224-233.
- Loehr, B., Seif, A.A., Nyambo, B., 1998. Vegetable IPM in Africa: current status and future prospects with emphasis on eastern and southern Africa. *Acta Horticulturae*, 513, Pp. 99-104.
- Losak, T., Hluseki, J., Kracmar, S., Varga, L., 2008. The effects of nitrogen and Sulphur fertilization on yield and quality of Kohlrabi (*Brassica oleracea*). *Revista Brasileira de Ciéncia do Solo*, 32, Pp. 697-703.
- Marwa, E.M.M., Meharg, A.A., Rice, C.M, Hillier, S., 2012. Characterisation of vermiculites from the Neoproterozoic Mozambique Belt of Tanzania for agricultural applications Third RUFORUM Biennial Meeting, 24 - 28, Entebbe, Uganda.
- Mingochi, D.S., Luchen, S.W., 2000. Improved vegetable production practices for small holder farmers in Zambia. A reference manual for field extension workers. Small holder irrigation and water use programme Document No. 1. MAFF, FAO, Field.
- Muchecheti, F.I., Madakadze, C., Soundy, P., 2012. Production of rape (*Brassica napus* L.) on soils amended with leguminous tree prunings: yield responses in relation to the chemical composition of the tree prunings. *African Journal of Agricultural Research*, 7, Pp. 3541-3549.
- Musara, C., Chitamba, J., 2015. Growth rate and yield of *Brassica napus* in response to *Acacia angustissima* leaf biomass application. *Journal of Animal & Plant Sciences*, 25, Pp. 510-518.
- Nyakudya, I.W., Jimu, L., Marashe, M., Katsvanga, C.A.T., 2010. Comparative growth and yield responses of rape (*Brassica napus* L.) to different soil fertility management amendments. *Electronic Journal of Environmental, Agricultural and Food Chemistry*, 9, Pp. 207-214.
- Okalebo, J.R., Gathua, K.W, Woomer, P.L. 2002. Laboratory methods of soil and plant analysis: A working manual. 2nd Edition. SACRED Africa; Nairobi.
- Pavlou, G.C., Ehaliotis, C.D, Kavvadias, V.A., 2007. Effect of organic and inorganic fertilizers applied during successive crop seasons on growth and nitrate accumulation in lettuce. *Scientia Horticulturae*, 111, Pp. 319- 325.
- Rockstrom, J., Barron, J., Fox, P., 2003. Water productivity in rainfed agriculture: Challenges and opportunities for smallholder farmers in drought-prone tropical agroecosystems. *Water Productivity in Agriculture: Limits and Opportunities for Improvement*, 145-162.
- Rockström, J., Falkenmark, M., 2000. Semiarid crop production from a hydrological perspective – gap between potential and actual yields. *Critical Reviews of Plant Science*, 19, Pp. 319-346.
- Thompson, W.H. (ed.). 2001. Test Methods for the Examination of Composting and Compost. The United States Composting Council Research and Education Foundation. The United States Department of Agriculture.
- van Straaten, P. 2002. Rocks for Crops: Agrominerals of sub-Saharan Africa. ICRAF, Nairobi, Kenya, Pp. 338.

