

References

- Abbiw DK (1990).** Useful plants of Ghana: West African uses of wild and cultivated plants. Intermediate Technology Publications, London
- Akinrinde, A. A. (2006)**, "Strategies for improving crops' use efficiencies of fertilizer nutrients in sustainable Agricultural systems", Pakistan Journal of Nutrition 5: 185 - 193
- Allal F, Vaillant A, Sanou H, Kelly B, Bouvet JM (2008).** Isolation and characterization of new microsatellite markers in shea tree (*Vitellaria paradoxa* C. F. Gaertn). Mol. Ecol. Resour. 8:822-824
- Byakagaba P, Eilu G, Okullo JBL, Tumwebaze SB, Mwawu EN (2011).** Population structure and regeneration status of *Vitellaria paradoxa* (C.F.Gaertn.) under different land management regimes in Uganda. Agric. J. 6 (1):14-22.
- Erisman, J.W., M.A. Sutton, J. Galloway, Z. Klimont and W. Winiarster, 2008.** How a century of ammonia synthesis changed the world. Nat. Geosci., 1: 636-639.
- Fashina, A. S., Olatunji, K. A. and Alasiri, K. O. (2002),** Effects of different plant population and poultry manure on yield of Ugu (*Telfairia occidentalis*) in Lagos State, Nigeria in Proceedings of the annual horticultural society of Nigeria (HORTSON) pp: 123-127
- Ferris RSB, Collinson C, Wanda K, Jagwe J, Wright P (2004).** Evaluating the marketing opportunities for Shea nut and Shea nut processed products in Uganda. ASARECA/IITA Monograph 5, Ibadan. Fontaine
- FRIN (2016):** Forestry Research Institute of Nigeria, annual meteorological data report
- Hall JB, Aebsicher DP, Tomlison HF, Osei-Amaning E, Hindle JR (1996).** *Vitellaria paradoxa*: a monograph. School of Agricultural and Forest Sciences, University of Wales, Bangor.**number of pages.**
- Kelly BA, Bouvet JM, Picard N (2004).** Size class distribution and spatial pattern of *Vitellaria paradoxa* in relation to farmers' practices in Mali. Agrofor. Syst. 60:3-11.
- Masarirambi, M.T., M.M. Hlawe, O.T. Oseni and T.E. Sibya, 2010.** Effects of organic fertilizers on growth, yield, quality and sensory evaluation of red lettuce (*Lactuca sativa* L.) Veneza Roxa. Agric. Biol. J. N. Am., 1: 1319-1324.
- Moore S (2008).** The role of *Vitellariaparadoxa* in poverty reduction and food security in the Upper East region of Ghana. Earth Environ. 3:209-245.
- Okiror P, Agea JG, Okia CA, Okullo JBL (2012).** On-Farm Management of *Vitellaria paradoxa* C. F. Gaertn. In Amuria District, Eastern Uganda. Int. J. For. Res. doi:10.1155/2012/768946
- Salle G, Boussim J, Raynal-Roques A, Brunck F (1991).** Potential wealth of the Shea nut tree. Research perspectives for improving yield. Bois-et-Forêts-des-Tropiques 228:11-23.
- Tisdale, S. L., Nelson, W. L., Beaton, J. D. and Havlin, J. L. (2003).** *Beaton, J. D. and Havlin, J. L.* (2003), Soil Fertility and Fertilizers. 5th Edn., Prentice-Hall of India, Pvt Ltd., New Delhi. **Number of pages.**

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