

REFERENCES

- ACHANDI, E. L., & MUJAWAMARIYA, G. (2016). Market participation by smallholder rice farmers in Tanzania: a double hurdle analysis. *Studies in Agricultural Economics* 118, 112-115 <http://dx.doi.org/10.7896/j.1528>
- AIGHEWI, B. A., MAROYA, N. G., & ASIEDU, R. (2014). Seed Yam production from minisetts; a training manual. Ibadan. International Institute for Tropical Agriculture (IITA). p. 43. <https://hdl.handle.net/10568/81044>
- ANDERSON, D., SWEENEY, J., WILLIAMS, T., FREEMAN, J., & SHOESMITH, E. (2007). Statistics for business and economics. *Thomson Learning*.
- AGRICULTURAL TRANSFORMATION AGENDA [ATA] (2014). Mid-Term report of the transformation agenda (May 2011 – May 2013). Taking Stock, Moving Forward. 256p. <https://nigerianstat.gov.ng/pdfuploads/MID-TERM%20REPORT%20OF%20THE%20TRANSFORMATION%20AGENDA%20.pdf>
- BARRETT C. B. (2008). Smallholder market participation: concepts and evidence from Eastern and Southern Africa. *Food Policy*, 33, 229-317. <https://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.462.1106&rep=rep1&type=pdf>
- BERGH, K., OROZCO, P., GEGERTY, M. K., & ANDERSON, C. L. (2012). Yam value chain: Nigeria, EPAR Brief No. 207, Evans School of Public Affairs, University of Washington, Evans School Policy Analysis and Research (EPAR) <https://doi.org/10.21955/gatesopenres.1115542.1>
- BOBOJONOV, I., TEUBER, R., HASANOV, S., URUTYAN, V., & GLAUBEN, T. (2016). Farmers' export market participation decisions in transition economies: a comparative study between Armenia and Uzbekistan. *Development Studies Research*, 3(1), 25 – 35. <https://doi.org/10.1080/21665095.2016.1262272>
- ENETE, A. A., & IGBOKWE, E. M. (2009). Cassava market participation decisions of producing households in Africa. *Tropicultura*, 27(3), 129 – 136. <http://www.tropicultura.org/text/v27n3/129.pdf>
- ENETE, A. A., OTITOJU, M. A., & IHEMEZIE, E. J. (2015). The choice of climate change adaptation strategies among food crop farmers in Southwest Nigeria. *Nigerian Journal of Agricultural Economics*, 5(1), 72-80. [10.22004/ag.econ.267812](https://doi.org/10.22004/ag.econ.267812)
- FAOSTAT (2019). Food and Agriculture Organization of the United Nations, 2019. Production: crops. Available at: <http://faostat.fao.org/>
- GEOFFREY, S. K., HILLARY, B. K., LAWRENCE, K. K., & MARY. M. C. (2013). Determinants of market participation among small-scale pineapple farmers in Kericho County. *Kenya Journal of Economics and Sustainable Development*, 4, 59–66.
- GUJARATI, D. N., PORTER, D. C., & GUNASEKAR, S. (2012). *Basic Econometrics (5th Edition)*. New Delhi: Tata McGraw Hill Education Private Limited.
- KEY, N., & RUNSTEN, D. (1999). Contract farming, smallholders and rural development in Latin America: the organization of agroprocessing firms and the scale of outgrower production. *World Development*, 27(2), 381-401. [https://doi.org/10.1016/S0305-750X\(98\)00144-2](https://doi.org/10.1016/S0305-750X(98)00144-2)
- KYAW, N. N., AHN, S., & LEE, S. H. (2018). Analysis of the factors influencing market participation among smallholder rice farmers in Magway Region, Central Dry Zone of Myanmar. *Sustainability*, 10(12), 4441. <https://doi.org/10.3390/su10124441>
- MARKELOVA, H., MEINZEN-DICK, R. HELLIN, J., & DOHRN, S. (2009). Collective action for smallholder market access. *Food Policy*, 34(1),1-7. <https://doi.org/10.1016/j.foodpol.2008.10.001>
- MATUNGUL, P. M., LYNE, M. C., & ORTMANN, G. F., (2001). Transaction costs and crop marketing in the communal areas of Impendle and Swayimana, KwaZulu Natal. *Development Southern Africa*, 18(3), 347-363. <https://doi.org/10.1080/03768350120070017>
- MURIITHI, B. W., & MATZ, J. A. (2014). Smallholder participation in the commercialization of vegetables: evidence from Kenyan panel data. *Quarterly Journal of International Agriculture*, 53(2), 141 168. [10.22004/ag.econ.195733](https://doi.org/10.22004/ag.econ.195733)
- NATIONAL BUREAU FOR STATISTICS (NBS) (2007). *Agricultural Survey Report* November, 2007. Abuja: Federal Government of Nigeria, 143pp.
- OPARINDE, L. O., & DARAMOLA, A. G. (2014). Determinants of market participation by maize farmers in Ondo State, Nigeria. *Journal of Economics and Sustainable Development*, 5(1), 69-77.
- OSMANI, A. G., & HOSSAIN, E. (2015). Market participation decision of smallholder farmers and its determinants in Bangladesh. *Economics of Agriculture*, 62(1), 163 – 179. <https://doi.org/10.5937/ekoPolj1501163G>
- OTITOJU, M. A. (2013). The effects of climate change adaptation strategies on food crop production efficiency in Southwestern Nigeria. *PhD thesis*, Department of Agricultural Economics, University of Nigeria, Nsukka, Nigeria.
- PINGALI, P., STAMOULIS, K., & STRINGER R (2006). *Eradicating extreme poverty and hunger: towards coherent policy agenda*. Food agric. Org (FAO), Rome. ESA Working Paper No. 06-01. <http://www.fao.org/3/af839t/af839t.pdf>
- POULTON, C., DORWARD, A., & KYDD, J., (2010). The future of small farms: new directions for services, institutions, and intermediation. *World Development*, 38(10),1413-1428. <https://doi.org/10.1016/j.worlddev.2009.06.009>
- RANDELA, R., ALEMU, Z. G., & GROENEWALD, J. A. (2008). Factors enhancing market participation by small-scale cotton farmers, *Agrekon*, 47(4), 451- 469. <https://doi.org/10.1080/03031853.2008.9523810>
- ROHRBACH, D. D., BISHAW, Z., & VAN GASTEL, A. J. G. (eds) (1990). Alternative strategies for smallholder seed supply. *Proceedings of an international conference on options for strengthening national and regional seed systems in Africa and West Asia*, 10-14 Mar 1997, Harare,Zimbabwe. Patancheru 502 324, Andhra Pradesh, India: ICRISAT. 288 pp.

- SCHIPMANN, C., & QAIM, M. (2011). Supply Chain Differentiation, Contract Agriculture, and Farmers' Marketing Preferences: The Case of Sweet Pepper in Thailand. *Food Policy*, 36, 667–677. <https://doi.org/10.1016/j.foodpol.2011.07.004>
- SIZIBA, S., NYIKAHADZOI, K., DIAGNE, A., FATUNBI, A. O., & ADEKUNLE, A. A. (2011). Determinants of cereal market participation by Sub-Saharan Africa smallholder farmer. *Learning Public Journal of Agriculture and Environment Studies*, 2(1),180-193.
- VERTER, N., & BEČVÁŘOVÁ, V. (2015). An analysis of yam production in Nigeria. *Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis*, 63(2), 659–665. <http://dx.doi.org/10.11118/actaun201563020659>