

## REFERENCES

- ADEBIYI, M. A. (2000). Economic Analysis of Egg production in Ondo State, B. Tech Project, Department of Agricultural Economics and Extension, FUT, Akure. Unpublished.
- ADENE, D. F., & OGUNTADE, A. E. (2006): The Structure and Importance of the Commercial and Village-Based Poultry Systems in Nigeria/ FAO,
- ADEPOJU, A. A. (2008). Technical Efficiency of Egg Production in Osun State. *International Journal of Agricultural Economics and Rural Development IJAERD*, Pp 7-14
- ADEYONU, A. G., OYAWOYE, E. O., OTUNAIYA, A. O., & AKINLADE, R. J. (2016). Determinants of poultry Farmers' Willingness to Participate in National Agricultural Insurance Scheme in Oyo State, Nigeria. *Applied Tropical Agriculture*, A publication of the School of Agriculture and Agricultural Technology, The Federal University of Technology, Akure, Nigeria. Volume 21, No 3, pp 55-62,
- ADF. AFRICAN DEVELOPMENT FUND (2003). Community-based Agricultural and Rural Development Project Appraisal Report. *Agricultural and Rural Development Department, Central and West Regions, Federal Republic of Nigeria*. 1-9
- AFOLAMI, C. A., ALADEJEBI, O. J. & OKOJIE, L. O. (2013). Analysis of Profitability and Constraints in Poultry Egg Farming Under Battery Cage and Deep Litter Systems in Ogun State, Nigeria: A Comparative Study. *IJAFS* 4 (1&2). pp 581-595.
- AGBOOLA, S. A. (1979). *An Agricultural Atlas of Nigeria*, Oxford University Press, Nigeria. Pp248.
- ALABI, R. A., & ISAH, A. O. (2002). Poultry Production Constraints. The Case of Esan West Local Government Area of Edo State, Nigeria: *African Journal of Livestock Extension* 1(1), (2002) 58-61. <https://www.ajol.info/index.php/ajlex/article/view/115>
- AMOS, T. T. (2006). Analysis of Backyard Poultry Production in Ondo State, Nigeria. *International Journal of Poultry Science* 5(8), 247-250. DOI: [10.3923/ijps.2006.247.250](https://doi.org/10.3923/ijps.2006.247.250)
- ASHAGIDIGBI, W.M., SULAIMON, S.A., & ADESIYAN, A. (2011). Technical efficiency of egg production in Osun State. *International Journal of Agricultural Economics and Rural Development*, 4 (6):120-131. DOI: [10.3923/aj.2011.124.130](https://doi.org/10.3923/aj.2011.124.130)
- ASL. AFRICA SUSTAINABLE LIVESTOCK (2018). Livestock production systems spotlight Nigeria. FAO, Rome, Italy.
- CADE, B. S., TERRELL, J. W., & SCHROEDER, R. L. (1999). Estimation Effects of Limiting Factors with Regression Quantiles. *Ecology* 80: (1999) 311-23. DOI: [10.1890/0012-9651\(1999\)080\[0311:EEOLFW\]2.0.CO;2](https://doi.org/10.1890/0012-9651(1999)080[0311:EEOLFW]2.0.CO;2)
- DE JANVRY, A., SADOULET, E., & ZHU, N. (2005). The Role of Non-Farm Income in Reducing Poverty and Inequality in China. CUDARE Working Paper 1001, University of California, Berkeley. <https://escholarship.org/uc/item/7ts2z766>
- EMOKARO, C. O., & EMOKPAE P. O. (2014). Technical Efficiency and Production Elasticity of Broiler Producers in Edo State, Nigeria, *Applied Tropical Agriculture*, Vol. 19, No 1, Pp 59-69. [www.futa.edu.ng/journal/home/paperd/383/10/11](http://www.futa.edu.ng/journal/home/paperd/383/10/11)
- EVBUOMWAN, G. O. (2005). Empirical Analysis of Cost and Returns to Commercial Table Egg Production in Lagos State. Farm Management Association of Nigeria Conference, Asaba, Nigeria, Research and Statistics Department, Central Bank of Nigeria, Pp. 27-37
- KOENKER, R. W., & BASSETT, G. W. (1982). Robust Tests for Heteroscedasticity based on Regression Quantiles, *Econometrica*, Vol. 50, pp. 43-61. DOI: [10.2307/1912528](https://doi.org/10.2307/1912528)
- LASEINDE, E. A. O. (1982). Technical Guide to Poultry Production Division of Agricultural Colleges, *Newsletter*, Vol. 1: 4, (14-18), Ahmadu Bello University, Zaria, Nigeria.
- NASS. NATIONAL AGRICULTURAL SAMPLE SURVEY (2011). National bureau of statistics/ federal ministry of agriculture and rural development collaborative survey on national sample survey 2010/2011 <http://www.premiumtimesng.com>
- NYANTAKYI, K. A., PEIRIS, B. L., & GUNARATNE, L. H. P. (2015). Analysis of the Interrelationships between the Prices of Sri Lankan Rubber, Tea and Coconut Production Using Multivariate Time Series. *Advances in Economics and Business* 3.2 (2015) 50 - 56. DOI: [10.13189/aeb.2015.030203](https://doi.org/10.13189/aeb.2015.030203).
- NBS. National Bureau of Statistics. (2018). National Bureau of Statistics Report 2018
- NPC. National Population Commission (2006). Analysis of Nigeria 2006 Census Result, NPC, Abuja, Nigeria.
- OJO, S. O. (2003). Productivity and Technical Efficiency of Poultry Egg Production in Nigeria. *International Journal of Poultry Science*, 2(6); 459-46. DOI: [10.3923/ijps.2003.459.464](https://doi.org/10.3923/ijps.2003.459.464)
- OKON, U. E. (2014). Assessment of Income Generating Activities among Urban Farm Households in South-South, Nigeria, University of Nigeria Nsukka, Virtual Library PhD Thesis (Unpublished).
- OKORJI, E. C. (1988). Women and Rural Development Strategies for Sustaining Women Contribution in Rural Households of Anambra State, Nigeria. *Working paper, No 166. Women in International Development*, Michigan state University, pp 16.
- OKUNMADEWA, F. (1999). Livestock Industry as Tool for Poverty Alleviation. *Tropical Journal of Animal Science*, 2(2): pp 21-30
- OLADUNNI, M. E., & FATUASE, A. I. (2014). Economic analysis of backyard poultry Farming in Akoko North West Local Government Area of Ondo State, Nigeria. *Global Institute for research and Education* ISSN: 2319-5584, Vol. 3(1), 141-147. <https://www.longdom.org/articles/economic-analysis-of-backyard-poultry-farming-in-akoko-north-west-localgovernment-area-of-ondo-state-nigeria.pdf>
- OLUYEMI, J. A. & ROBERTS, F. A. (1979). *Poultry Production in the Warm Wet Climate*. Macmillan Press Ltd London, 197 p.
- OMOTOSHO, O. A., & OLADELE, A. A. (1988). Management Problems in Large Scale Poultry Business in Nigeria. *Farm Management Nigerian Journal*, Vol.3: pp, 27-35

SAHEL. Sahel Capital (Mauritius) Limited (2015). *An Assessment of the Nigerian Poultry Sector*. Vol. 11, Pp. 1-3. <http://sahelcp.com/wp-content/uploads/2016/12/Sahel-Newsletter-Volume-11.pdf>

VALERIEN, O. P., JOYCE, S. L., THELMA, R. P., & JUSTIN, D. M. (2011). Determinants of Household Income: A Quantiles Regression Approach for Four Rice-Producing Area in the Philippines. *Asian Journal of Agriculture and Development*, Vol. 9, No. 2, pp. 65-76. DOI: [10.22004/ag.econ.199102](https://doi.org/10.22004/ag.econ.199102)

WORLD POULTRY (2013). Feed Prices Stunt Poultry Industry in Nigeria. *Poultry World*, Mar 5, 2013.