

REFERENCES

- AJETOMOBI, J. O. (2010). Supply Response, Risk and Institutional Change in Nigerian Agriculture. *AERC Research Paper* No. 197, Nairobi, Kenya. <https://aercafrica.org/wp-content/uploads/2018/06/RP197.pdf>
- AWOYEMI, O., AYOTADE, K.A., FAJEMISIN, J., AGO, C.E. and ADENOLA, O. (1986). Meeting the Challenge of cereal self-sufficiency in Nigeria with Special Reference to Rice, Maize and Sorghum. Proceedings of the 4th Joint National Accelerated Food Production Project/ National Agricultural Development Committee Workshop. Adenola O.A, B.A. Okobaroh and I.O. Fatoba (Eds.). Held at the National Cereal Research Institute, Moor Plantation, Ibadan. National Rice/maize Centre (NAFPP). Moor Plantation, Ibadan, pp:13-66.
- BALAMI, D. H., OGBORU, I. and TALBA, D. M., (2011). The Cereal Economy in Nigeria and the Sub- Regional Dimension. A publication of the Social Science Study Group, *SSSG Series 1 (29)*. Makurdi: Benue State University.
- BIO, G.S., DAHURI, B. and ROGER, B. (2015). Nigeria's Cereal Economy. Regional Seminar on the Development of Cereal Commodity Chains in West Africa. Thematic paper No. 2 – Summary (Accessed online at https://www.google.com/url?sa=t&drct=jandq=andesrc=sandsource=webandcd=1andved=2ahUKewjKud3jpsL_eAhUKJ8AKHf3mCvoQFjAAegQICRACandurl=http%3A%2F%2Fwww.inter-reseaux.org%2FIMG%2Fpdf_Nigeria_s_Cereal_Economy_-_Summary_No2.pdf&usg=AOvVaw02LlO6lb4EG5x3857T1ON4)
- BUCHANAN, J.M. and TULLOCK, G. (1965). The Calculus of Consent. *Ann Arbor: University of Michigan Press*. DOI: [10.3998/mpub.7687](https://doi.org/10.3998/mpub.7687)
- CONWAY, G., WILSON, K., and SHAH, R. (2012). Acute and Chronic Crises. In *One Billion Hungry: Can We Feed the World?* (pp. 3-20). Cornell University Press. eISBN: 978-0-8014-6608-3 Retrieved from <http://www.jstor.org/stable/10.7591/j.cttq43v4.6>
- DÍAZ-BONILLA E. (2016) Volatile Volatility: Conceptual and Measurement Issues Related to Price Trends and Volatility. In: Kalkuhl M., von Braun J., Torero M. (eds) *Food Price Volatility and Its Implications for Food Security and Policy*. Springer, Cham https://doi.org/10.1007/978-3-319-28201-5_2
- FAN, C.S. and WEI, X. (2005). The Law of One Price: Evidence from the Transitional Economy of China *Review of Economics and Statistics* 88 (4):682-697 DOI: <https://doi.org/10.1162/rest.88.4.682>
- GAUTHIER, D. (1986). *Morals by Agreement*. New York: Clarendon Press. DOI: [10.2307/2185033](https://doi.org/10.2307/2185033)
- GÓES, C., and MATHESON, T. (2015). [Domestic Market Integration and the Law of One Price in Brazil](https://doi.org/10.1080/13504851.2016.1184220). IMF Working Paper, Western Hemisphere Department. *International Monetary Fund* (Working Paper No. 15/213). Retrieved 11 October 2016. DOI: [10.1080/13504851.2016.1184220](https://doi.org/10.1080/13504851.2016.1184220)
- IHIMODU, I.I. (2007). Reforms in Agricultural Sector. In: Saliu, H.A., E. Amali and R. Olawepo (Eds). *In: Nigeria's Reforms Programme: Issues and Challenges*; Ibadan (Ventage Publisher), pp. 236 - 264.
- KIRZNER, I.M. (1963). Market Theory and the Price System. D. Van Nostrand Co Inc. Princeton New Jersey Van Nostrand series in Business Administration and Economics. pp 2-3 ISBN-13: 978-0865977600
- LAMONT, O.A. and THALER, R.H. (2003). Anomalies: The Law of One Price in Financial Markets. *Journal of Economic Perspectives* 17 (Fall 2003), pp. 191–202. DOI: [10.1257/089533003772034952](https://doi.org/10.1257/089533003772034952)
- LÜTKEPOHL, H. (2007). *New Introduction to Multiple Time Series Analysis*. Springer. 63 pp. <https://doi.org/10.1111/j.1475-4932.2007.00384.x>
- MANKIWI, N. G. (2011). *Principles of Economics* (6th ed.). Mason, OH: South-Western Cengage Learning. Page 686.
- MATTHEW, A. and BEN, M. (2016). The Impact of Public Agricultural Expenditure on Agricultural Output in Nigeria (1981-2014). *Asian Journal of Agricultural Extension, Economics and Sociology*. 11. 1-10. DOI: [10.9734/AJAEES/2016/25491](https://doi.org/10.9734/AJAEES/2016/25491)
- MAZIYA-DIXON, B.I., AKINYELE, O., OGUNTONA, E.B., NOKOE, S., SANUSI, R.A., and HARRIS, E. (2004). Nigeria food consumption and nutrition Survey 2001- 2003 Summary, IITA, Ibadan. ISBN 978 131 221 1
- NATIONAL POPULATION COMMISSION (2017). Publication of National Population Commission, Abuja, Nigeria.
- OLOMOLA A.S. (2015). Smoothing trends of food prices in Nigeria: Political Economy and Policy Vistas. Paper Presented at the 29th Conference of the International Association of Agricultural Economists, University of Milan, Italy August 8-14.
- PEARL, J. (2000). *Causality: models, reasoning, and inference*. Second edition. *Causality*. 29. Doi: [10.1017/CBO9780511803161](https://doi.org/10.1017/CBO9780511803161). New York: Cambridge University Press
- PERSSON, K.G. (2008). [Definitions and Explanation of the Law of One Price](https://doi.org/10.2307/1241654). eh.net. Economic History Services. Retrieved 6 July 2017. ISBN-13: 978-0521023887
- RAVALLION, M. (1986). Testing Market Integration. *American Journal of Agricultural Economics* (73):102–109. DOI: <https://doi.org/10.2307/1241654>
- RONAYNE, D. (2011). Which Impulse Response Function? *Warwick Economic Research Papers* No. 97,

Department of Economics, The University of Warwick, United Kingdom.
http://www2.warwick.ac.uk/fac/soc/economics/staff/phd_students/dronayne

ROSSI, E. (2010). Impulse Response Functions. *Econometrics* 10, 1-42 Università di Pavia
<https://www.scribd.com/document/337831897/Impulse-Response-Functions-pdf>

SIMS, C. (1980). Macroeconomics and reality. *Econometrica*, 48(1980):1- 48. DOI: [10.2307/1912017](https://doi.org/10.2307/1912017)

SPIRITES, P., GLYMOUR, C. and SCHEINES, R. (2000) Causation, prediction, and search. *Springer-Verlag, New York* DOI:[10.1007/978-1-4612-2748-9](https://doi.org/10.1007/978-1-4612-2748-9)

STIGLER, G.J. and SHERWIN, R.A. (1985). The Extent of the Market. *Journal of Law and Economics* (27):555–585. [http://dx.doi.org/10.1086/467101](https://doi.org/10.1086/467101)

STOCK, J. H. and WATSON, M.W. (1999). A Comparison of Linear and Nonlinear Univariate Models for Forecasting Macroeconomic Time Series, in Cointegration, Causality, and Forecasting. Festschrift in Honour of Clive W. J. Granger, edited by Engle, R., and White, H., Oxford University Press.
http://www.economics.harvard.edu/faculty/stock/files/Granger_Festschrift_StockandWatson.pdf

SWANSON, N.R. and GRANGER, C.W.J. (1997). Impulse Response Functions Based on a Causal Approach to Residual Orthogonalization in Vector Autoregressions. *Journal of the American Statistical Association* Vol. 92, pp. 357–367. DOI: [10.2307/2291481](https://doi.org/10.2307/2291481)

THIELEMANN, U. (2000). A Brief Theory of the Market - Ethically Focused. *International Journal of Social Economics*; Vol. 27, Iss: 1, pp.6 – 31. DOI: <https://doi.org/10.1108/03068290010306435>

TSIMPO, C. and WODON, Q (2008). Rice Prices and Poverty in Liberia. Policy Research Working Paper 4742. World Bank, Washington, DC. DOI: <https://doi.org/10.1596/1813-9450-4742>.

UNITED NATIONS TREATY COLLECTION (2012), International Covenant on Economic, Social and Cultural Rights, United Nations

VITALE, J. and BESSLER, D.A. (2006). The 2004 Niger Food Crisis: What Role Can Price Discovery Play in Famine Early Warning Systems? Selected Paper prepared for presentation at the American Agricultural Economics Association (AAEA) Annual Meeting, Long Beach, California, July 23-26, 2006
<https://www.researchgate.net/deref/http%3A%2F%2Fideas.repec.org%2Fcgi-bin%2Fhtsearch%3Fq%3DThe%2B2004%2BNiger%2BFood%2BCrisis%253A%2BWhat%2BRole%2BCan%2BPrice%2BDiscovery%2BPlay%2Bin%2BFamine%2BEarly%2BWarning%2BSystems%253F>

WICKSTEED, P.H. (1933). The Common Sense of Political Economy. Vol. 1, London: Routledge. DOI: <https://doi.org/10.1215/00182702-36-3-475>

WORLD BANK (2015). ‘World Development Indicators’. Available at: <http://data.worldbank.org/news/release-of-world-development-indicators-2015> (accessed on 16 October 2016).

WORLD FOOD SUMMIT (1996). Rome Declaration on World Food Security.

ZIVOT, E. and WANG, J. (2006). Vector autoregressive models for multivariate time series. *Modeling Financial Time Series with S-Plus*, 385-429 DOI: [10.4236/jmf.2016.62027](https://doi.org/10.4236/jmf.2016.62027)