

LIST OF PUBLICATIONS

1. Onuche, P; Nwaosu, S. C & **Egemba, C. R.** (2014), “Determination of Long-Term Relationship between Gross Domestic Product and Foreign Private Investment using Cointegration.” International Journal of Humanities, Arts, Medicine and Sciences (BEST: IJHAMS), 2(9), 19-24
2. Nwaosu, S. C; Onuche, P; & **Egemba, C. R.** (2014), “Effects of Dye Waste Matter on Water Pollution: Evidence from River Shehuri South, Maiduguri, Nigeria”. International Journal of Humanities, Arts, Medicine and Science (BEST: IJHAMS), 2(9), 97-102
3. **Egemba, C. R;** Egemba, U. G & Egemba, O. F. (2014), “Application of Time Series Analysis to Terms of Trade in Nigeria”. Journal of Finance and Investment, 1(1), 1-10
4. Kuhe, D. A; **Egemba, C. R** & Torruam, J. T. (2015), “Modeling the Transmission Dynamics of Malaria Incidence in Nigeria”. Journal of Mathematics and Computer Applications Research, JMCAR, 2(2), 1-16
5. **Egemba, C. R;** Nwaosu, S. C. & Onuche, P. (2015), “Application of Time Series Analysis to Some Indices of Economic Growth during the Period 1960 to 2010 in Nigeria”. Journal of Natural Sciences Research: JNSR; IISTE, 5(23), 33-39.
6. Adoms, F. U & **Egemba, C. R.** (2016), “Non-Oil Export and Economic Growth: An Alternative Resource for Nigeria”. The Nigerian Journal of Technology and Human Development, 1(1), 30-42.
7. **Egemba, C. R;** Kuhe, D. A. & Adoms, F. U. (2016), “Application of autoregressive Distributed Lag Model to Effect of Savings on Economic Growth in Nigeria”. Journal of Mathematics: Researchjournali, 3(4), 1-11.
8. Kuhe, D. A. & **Egemba, C. R.** (2016), “Modeling and Forecasting CPI Inflation in Nigeria: Application of Autoregressive Integrated Moving Average Homoskedastic Model”. Journal of scientific and Engineering Research, 3(2), 57-66.
9. Ogazi, J; Uzundu, C. A & **Egemba, C. R.** (2017), “Gender Inequality and Orphan Vulnerability in Akwa Ibom and Rivers State, South-South Nigeria: Policy and Programming Implications.” Journal of Public Health: Researchjournali, 3(4), 1-11