References

[1]   
Adeniran,   
A.   
O.   
(2019).   
Anti-corruption   
Strategies for Balanced Development: A Case   
Study of Economic and Financial Crimes   
Commission (EFCC). Advance Journal of Social   
Science, 5(1), 52-64   
[2]   
Adeniran, A. O. (2016). Nigerian Economic   
Recession: Emphasis on Sound Transport Policy.   
Developing Country Studies. 6: 48- 54.   
[3]   
Adeniran, A. O., and Ben, S. O. (2017). The Need   
to have a Sustainable Transport Policy in a   
Recessed Economy Nigeria as a Case Study.   
SciFed Journal of Telecommunic 1(1): 1-7.   
[4]   
Adeniran, A. O., and Ben, S. O. (2018). Economic   
Recession and the Way-Out: Nigeria as a Case   
Study. Global Journal of Human and Social   
Science: E Economics 18(1), 1-7.   
[5]   
Ajiboye, A. O., and Afolayan, A. (2009). The   
Impact   
of   
Transportation   
on   
Agricultural   
Production in a Developing Country: A Case of   
Kolanut Production in Nigeria. International   
Journal of Agricultural Economics and Rural   
Development, 2(2), 49-57.   
[6]   
Akintayo, S. B. (2010). Transport economics. S.   
Asekome and co press Zaria.   
[7]   
Akpakpan, B. E. (1987). Crossroads in Nigerian   
Development. Port Harcourt: New Generation   
Publishers.   
[8]   
Amrit, P. (2014). Infrastructure for Agriculture   
and Rural Development in India: Need for a   
Comprehensive   
Program   
and   
Adequate   
Investment Pp. 1-17   
[9]   
Binswanger, H., Khandker, P., and Rosenzweig,   
S. M. (1993). How Infrastructure and Financial   
Institutions Affect Agricultural Output and   
Investment in India. Journal of Development   
Economics, 41:337–366.   
[10] Fav, S., and Chan-Kang, C. (2005). Road   
Development, Economic Growth, and Poverty   
Reduction in China. IFPRI Research Report, 138.   
[11] Fan, S., Hazell, P., and Thorat. S.R. (2000).   
Government Spending, Growth, and Poverty in   
Rural India. American Journal of Agricultural   
Economics, 82(4):1038–1051.   
[12] Fan, S., and Zhang, X. (2004). Infrastructure and   
Regional Economic Development in Rural China.   
China Economic Review, (15): 203-214.   
[13] Fan, S., Zhang, L., and Zhang.X. (2002). Growth,   
Inequality, and Poverty in Rural China: The Role   
of Public Investments. International Food Policy   
Research Institute Research Report 125.   
[14] Filani, M. O. (1993). Transport and rural   
development in Nigeria. Journal of Transport   
Geography, 1: 248-254.   
[15] Food and Agriculture Organization of the United   
Nations   
(1996).   
Technical