Oboh-ikuenobe, F. E., Obi., G. C. and Jaramillo, C. A., (2005). Lithofacies, Palynofacies and Sequence Stratigraphy of Palaeogene Strata in Southeastern Nigeria: Journal of African Earth Sciences, v. 41, pp. 79-102.

Petters, S.W., (1991). Regional Geology of Africa. Lecture Notes in Earth Sciences, vol.40. Springer-Verlag, Berlin, 722 pp.

Pettijohn, F.J., (1975). Sedimentary Rocks. Harpers & Row, 3rd ed, New York, 628p.

Reyment, R.A., (1965). Aspects of the Geology of Nigeria: The Stratigraphy of the Cretaceous and Cenozoic Deposits. Ibadan University Press, Ibadan, 145 pp.

Reyment R.A., (1964); Review of Nigerian cretaceous - Cenozoic stratigraphy. Journal of Nigerian Mining, Geology and Metallurgical Society. Vol.1, pp. 61-80.

Roser, B. P. and Korsch, R. J. (1986) Determination of Tectonic Setting of Sandstone-Mudstone Suites Using SiO_2 Content and K_2O/Na_2O Ratio. J. Geol. Vol. 94: 635-650.

Sahu, B.K., (1964). Depositional Mechanisms from the Size Analysis of Clastic Sediments. Journal of Sedimentary Research, 34(1), pp.73– 83.

Short, K. C., and Stauble, A. J., (1967). Outline of Gology of Niger Delta. American Association of Petroleum Geologists Bulletin, 54, pp. 761-779.

Smith, D.G.,1988. Modern Point Bar Deposits Analogous to the Athabasca Oil Sands, Alberta, Canada. In PL, de Boar, A Van Gelder and S.D .Nio (Eds.), *Tide-influenced Sedimentary Environments and facies.*Reidel Publishing company: 417-432

Tattam, C.M. (1944) A Review of Nigerian Stratigraphy. *Report of the Geological Survey of Nigeria*, No. 13, 61 p.

Van den Berg, J.H., Boersma, J.R. and Van Gelder, A., (2007). Diagnostic Sedimentary Structures of the Fluvial-tidal Transition Zone – Evidence from Deposits of the Rhine and Meuse. Netherlands Journal of Geosciences / Geologie en Mijnbouw, Vol. 86, issue 3, pp. 287–306.

Visser, R., (1980). Neap-spring cycles Reflected in Holocene Subtidal Larg-scale Bedform Deposits: a Preliminary Note. Geology, 8: 543-546.

Yang, C.S. and Nio, S.D. (1985). The Estimation of Paleohydrodynamic Processes from Subtidal Deposits Using Time Series Analysis Method. In: H.E., Reineck and I.B., Singh (eds.), Depositional Sedimentary Environments. Springer-Verlag, Berlin Heidelberg, New York. Vol. 32, pp. 41-57.