**REFERENCES**

Aidara-Kane L. (2012). Elimination of Antimicrobial Growth Promoters by Using Medical Herbs and Spices. *Journal of Poultry Science,* 14: 56-62.

Alloui, N., Aksa, S. B., Alloui, M. N., & Ibrir, F. (2012). Utilization of fenugreek *(Trigonella foenum-graecum*) as growth promoter for broiler chickens. *Journal of World's Poultry Research, 2*(2), 25-27.

Devirgilis, C., Zinno P. and Perozzi G. (2013). Update on antibiotic resistance in foodborne *Lactobaccilus* amd *Lactococcus species*. *Food Microbiology,* 4(10): 2289-2293.

Dhama, K., Tiwari, B., Rifat, U., Sandip, C., Marappan, G., Karthik, K. and Mani S. (2014). Growth promoters and Noval Feed Additives Improving Poultry Production And Heath Broactive principles and Beneficial Applications: The trends and Advances-A review. *International Journal pharmacology*, 10(3):129-159.

Dibner, J. and Richards, J. (2005). Antibiotic Growth Promoters In Agriculture: The History And Mode Of Action. *Poultry Science*, 84: 634-643.

Duru, M., E. Zeynep and D. Asuman. (2013). Effect of seed powder of a herbal legume Fenugreek (*Trigonella foenum-graecum* L.) on growth performance body components, digestive parts and blood parameters of broiler chicks. *Pakistan Journal of Zoology* 45: 1007-1014.

Elagib, H.A.A., S.A. Abbas and K.M. Elamin. (2013). Effect of different natural feed additives compared to antibiotic on performance of broiler chicks under high temperature. *Bulletin of Environment, Pharmacology and Life Sciences,* 2: 139-144.

Hassan, H., Mohamed, A., Youssef W. and Hass R. (2010). Effect of Using Organic Acids To Substitute Antibiotic Growth Promoters On Performance And Intestinal Microflora Of Broilers. *Asian-Australian* *Journal of Animal Science;* 23: 1348-1353

Huyghebaert, G., Ducatelle, R. and Vanimmerseel, F. (2011). An Update On Alternatives To Antimicrobial Growth Promoters For Broilers. *Veterinary Journal,* 18(7): 182-188.

Kocher, A. (2006)*. Interfacing gut health and nutrition: The use of dietary prebiotics and probiotics to maximize growth performance pigs and poultry.* The Netherland, : Wageningen Academy Publications. pp.269-310.

Nieworld, T. (2007). The Non-Antibiotic Anti-Inflammatory Effect of Antimicrobial Growth Promoters, the Real Mode of Action. A hypothesis. *Poultry Science*, 86: 605-609.

Ravindran, V. (2013). Poultry feed availability and nutrition in developing countries. *Poultry Development Review,* 2, 60-63.

SLUS-AK (1989). *Soils and land use studies, Goverment print office, Uyo, Akwa Ibom State Soil Survey Staff* 1994. Key to soil Taxonomy Soil Management Support Service (SMSS). Technology. No.19.pp306

SPSS 2007 Statistical Package for Social Sciences (SPSS) 17.0 for windows, SPSS inc. USA.

Thirumalaisamy, G., Muralidharan, J., Senthilkumar, S., Hema Sayee, R., & Priyadharsini, M. (2016). Cost-effective feeding of poultry. *International Journal of Science, Environment 5*(6), 3997-4005.