



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	Ms_AJEA_27745
Title of the Manuscript:	Haematological indices and serum metabolites of broiler chickens fed Zysygium aromaticum, Xylophia aethiopica and Morinda lucida as phytogetic plants.
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
1 – The reason for adoption of supplementary diet in initial and final phases was not explained. Why not use in whole treatment? Why not use only in initial or final phases? 2 – The duration, in days, of each phase was not described. 3 – At the haematological indices discussion, there is a duplicate information, the results of haematological results. 4 – Make a statistical review of data from the table 4. Observing the SEM, it is not possible that there is no difference between the groups for total protein, for example. 5 – Insert "T4" in Table 4.	1. Although this experiment is not a phase study, different diet was used for the 0 to 4 weeks and 5 to 8 weeks age bird because their nutritional requirement differ based on the ages 2. Duration of first phase was 0 to 4 weeks while second phase lasted for 5 to 8 weeks 3. Repetitions at the haematological indices discussion have been removed 4. A review of the statistical analysis of Table 4 has been done. Serum cholesterol and serum protein were found to be significant using Tukeys test. Hence appropriate corrections have been done in the discussion aspect. Thanks 5. T4 is already inserted