

KEY: Black font= comment; red font= delete; blue font = add

2. (*Zingiber* ~~O~~*fficinale*)

8. chickens or chicks? See your title, these words cannot be interchanged. From the start, it is understood for you to use chicks as you mentioned the number of birds used since they are at their initial stage of growth.

18. ($P > 0.05$)

20. had the least? ($P < 0.05$)? you need to state clearly if it is just a numerical difference and not a statistical difference, which you may use ($P > 0.05$) after least.

22. ~~the~~ highest~~tr~~ – you say highest if it does not share any superscript with other treatments. In this case it does, because it is statistically the same with birds on air dried and oven dried ginger

23. best? ($P < 0.05$)?

24. ($P > 0.05$)

41. symbiotics

46. and ~~they~~ are also environmental

47. friendliness~~y~~

57. ~~grinded~~ ground

59. ~~official analyst chemist~~ Association of Official Analytical Chemists

66. diet ~~which~~ contained no

72. Management of Experimental Broiler Chicks:

128. Chicks? or chickens or birds. Select a more appropriate term and also quote the period of the research in bracket e.g (0- 7 weeks of age) or other wise

132. see 128 above.

133. see 128 above

137. see 128 above

138. see 128 above

144. methods

145. influenced by dietary treatments. Birds fed with

153.($P < 0.05$)

170. Effect of Dietary

171. Chickens (0- 7 weeks)

174. see 171

177. Broilers chickens (0-7weeks)

180. chickens

202. chicks? or chickens?