



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	<u>British Journal of Applied Science & Technology</u>
Manuscript Number:	2013_BJAST_4486
Title of the Manuscript:	EFFECT OF GRADED LEVELS OF YEAST FED IN WATER ON THE PERFORMANCE OF BROILER CHICKENS

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The opinion of the reviewer to the manuscript remains unchanged Reasons: - The manuscript still contains typing errors: 22 – acclamatization 44 – availabilty 55 – administerd 84 – brioler 98 – two times using - Complaints in paragraphs 2.a. and 2.b. from the original report are irreparable. - The number of groups and chickens is not: $3 \times 5 \times 30 = 450$, because the control is same for the enrichment of water, feed and water and feed by yeast. But in reality, $(1 \times 5) + (2 \times 4) = 13$ groups and 30 chickens in group was used. This is a total of 390 chickens. Thirty chickens per treatment are not sufficient for performance analysis when sex ratio is not known.	Thank you. 1. Accepted. 1.22 – Corrected. 1.44 Corrected. 1.55 – Corrected. 1.84- Corrected 1.98 – Corrected 2. I do not think so. 3. I do not know why you assumed so. If the first was a 1 x5 and the other a 2 x4, where is the control of the later. Rather, it was a 1 x5 (yeast in water), a 1 x5 (yeast in feed) and 2 x 5 yeast in water and in feed.



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4. The age of chicken at the beginning and at the end of the experiment is still missing.
5. Table 3.2 – 8 mg of vitamin B12 per 1 kg of diet? It is a mistake in the units.

3b. I understand you are in a country where you can get all the birds or any sex of birds as you want. This is not obtainable in Nigeria.

4. Supplementation started after 1week in the starter phase and lasted 3weeks while the finisher phase continued and lasted 4weeks.

5. Per kg of the premix as labeled by the manufacturer, not the diet.