



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	Ms_AJEA_29324
Title of the Manuscript:	EGG QUALITY CHARACTERISTICS OF JAPANESE QUAILS (<i>Coturnix coturnix japonica</i>) FED VARYING LEVELS OF FERMENTED TARO COCOYAM (<i>Colocasia esculenta</i> var <i>esculenta</i>) MEAL.
Type of the Article	Original research paper

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	Concerning Ethical issues in this manuscript I do not know if there is any ethical issue in this manuscript . Text-Introduction Lines 36-38: Please, explain for the role of anti-nutrients Text-Experimental birds, design and management Lines 65-66: Please, make a better formulation of this line Please, perhaps will be better not to use the phrase experimental birds as the phrase experimental birds may include ethical points. Perhaps, is better to put in the title only Design and management. Also, in the text perhaps it will be better to use the phrase 'birds used in this study were fed...' instead of experimental birds Text-Results and Discussion Line 100: ...better egg weights compared... Please, change it to ...better egg weights as compared... Line 112: Result Please, change it to Results Line 115: Please, remove the full stop after the word that Line 117: Please, change the word But with However, it...	There are no ethical issues. Lines 36-38 noted. It has been taken care of. Noted. Noted. Noted. Lines 100 to 142 and 157 -158 have been taken care of. Corrections due to typographical error have been taken care of.



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	Line 125: 2322±55.60 Please, express this value?? Line 128: ...and 5.00 to 5.91 g respectively Please, change it to and from 5.00 to 5.91 g, respectively Line 130: This infers that, eggs... Please, remove comma (,) after the word that Line 132: 4.60g. The result.... Please, change it to 4.60g. This result.... Line 137: ranged from 33.33 to 34.89 and 52.75 to 54.72 respectively Please, change it to ranged from 33.33 to 34.89 and from 52.75 to 54.72, respectively Line 138: ...who observed that, as the egg size (ES) increases, the Please, delete both commas (,) Line 140: of a layer has positive relationship with ES, it exerts a negative Please, change it to of a layer has a positive relationship with ES it exerts a negative Line 141: Result showed significant.... Please, change it to Results showed a significant... Line 142: ..with treatment I and II having highest values... Please, change it ..with treatments I and II to have(or having) the highest values..	
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	Table 1 -Due to typographical reason, please, check and correct Table 1 values after vitamin/per mix -Due to typographical reason, please, check and correct the total value as 100.00 is appeared two times -Due to typographical reason, please, check and correct Table 1 values after vitamin/per mix -Due to typographical reason, please, check and correct Table 1 values of ME/Kcals/Kg Table 2-Due to typographical reason, please, check and correct Table 2 values Conclusion Line 157: The results of this study suggests that, fermented taro cocoyam meal.... Please, change it to ..The results of this study suggested that fermented taro cocoyam meal.... Line 158: 100% without compromising egg quality but for premium egg quality, replacement... Please, change it to .. 100% without compromising egg quality. Nevertheless, for premium egg quality, replacement... Please, put some more comments on the conclusion for the significance of the replacement of maize etc with fermented taro cocoyam meal.	
Minor REVISION comments		
Optional/General comments		