



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	2014_AJEA_15281
Title of the Manuscript:	SERUM BIOCHEMICAL COMPOSITION OF LAYING JAPANESE QUAILS (COTURNIX COTURNIX JAPONICA) FED DIETS CONTAINING FERMENTED TARO COCOYAM (COLOCASIA ESCULENTA VAR. ESCULENTA) MEAL
Type of the Article	Original Research Article

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	Manuscript is certainly required improvement . - Overall: Productive performance parameters of quails should be reported. Only blood biochemical parameters could not clearly explain the effect of FTCM in quails. -Introduction: literature review of using FTCM as animal diets and its effect on performance, including physiological responses of poultry are required. -Results and discussion: Insufficient comparison with other reports (referred mainly to Nwani (2014)) and lack of scientific result discussion appeared in the manuscript.	Performance has been published, however, it has been included in the introduction. Insufficient literature on the use of cocoyam on poultry, especially on quails (it is more or less a novel area). No sufficient literature on the use of cocoyam on poultry, especially on quails (it is more or less a novel area.).)
Minor REVISION comments		
Optional/General comments		