



SDI Review Form 1.6

Journal Name:	Asian Journal of Research in Animal and Veterinary Sciences
Manuscript Number:	Ms_AJRAVS_41510
Title of the Manuscript:	EFFECTS OF FEEDING DIFFERENT PROTEIN FEEDSTUFF ON GROWTH PERFORMANCE AND CARCASS QUALITY OF ARCHACHATINA MARGINATA
Type of the 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		
Minor REVISION comments	Line 18 "...feed intake, shell length 19 and shell width were measured using venire caliper while carcass evaluation 20 was done using Atomic electronic scale." Feed intake was not measured trough calliper, should correct this information... Line 31 "In Nigeria the most common meat protein..." → In Nigeria the most common source of animal protein are poultry, beef, mutton, and pork... Line 34 "... as prevalence of pest and disease." → I do not agree with this comment! The evolution of the productive system tries to minimize this kind of problems... you must change your argumentation... Line 41 → change "compounded" for "composition" Line 34 → change "times" for "years" Line 63 → As this was a nutrition trial you MUST include the nutritional composition of the diets! At least for crude protein, crude energy, Calcium, and Phosphorus. Table 1 What is the composition of the premix? What is the recommended inclusion? You formulated the diets to be isoproteic? Table 2 → Correct semicolon punctuation after the word "Table" You should reorganize the data start with Initial weight Final Weight ADG ADFI FCR You must include a dispersion measurement as coefficient of variation or standard error of the mean and the P value for each variable. → "a,b,c means within row with different superscript differ (p<0.05) statistically" change to → "means within row with different superscript letters differ by Duncan test with p < 0.05" Line 96-99 → you should not repeat what was presented by the table. Line 103 → "The result showed that snails can convert effectively groundnut cake (plant protein) better than animal protein." Why this occur? The snails in the nature prefer what kind of protein source? This was really because of the protein... or maybe because of the nutritional composition? Levels of oils?	



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	Line 108-110 → Do not repeat the data presented in the table... any other trial had similar results you can reference other authors... Line 111 → “however numerical differences were found.” This is NOT IMPORTANT if it is not statistically, NONE difference exist! Delete this statement... Line 114-115 do not repeat the results from the table... Line 118-120 “The control group had the least feed conversion ratio. This showed that snails require protein from sources with high biological value like more calcium in the feed.” You state that snails require sources with protein with high biological value like calcium?? Calcium IS NOT a protein source! Rewrite this sentence.. This is why so important to have the feed composition... so you can really state about it... Table 3 → reorder the data start with initial then final values... as suggested for table 2 You must include a dispersion measurement as coefficient of variation or standard error of the mean and the P value for each variable. And change the foot note... → “a,b,c means within row with different superscript differ (p<0.05) statistically” change to → “means within row with different superscript letters differ by Duncan test with p < 0.05” Line 127-130 do not repeat what is in the table... Line 127-133 → why this happened? You must explain your findings! Line 135-137 do not repeat data from the table... Line 138-141 → what is the composition of the diet to you declare it? Table 4 You must include a dispersion measurement as coefficient of variation or standard error of the mean and the P value for each variable. → “a,b,c means within row with different superscript differ (p<0.05) statistically” change to → “means within row with different superscript letters differ by Duncan test with p < 0.05” Line 149-156 → do not repeat data from the table.... And you did not explained your findings! You must explain why this happened!	
Optional/General comments		

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