



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	➤ Pg 1, row 37-38 <i>Archachatina marginata</i> is the <i>largest large</i> snail (10). You have to decide, <i>largest</i> or <i>large</i>, not both because it means the same thing ➤ Pg.1, row 42. Attain replace with achieve ➤ Pg.2, row 66 "randomly allotted" replace with randomly assigned ➤ Pg.2. Rows 52-56. Because at the subpoint Experimental Animal/Housing it is also about housing, maybe it would be good to describe it succinctly growing conditions, because the snails are extremely sensitive to the microclimate parameters. What is the optimal temperature, but the humidity? What other parameters can influence the health and growth? Not all readers are on the theme of growing conditions, and snails are very susceptible to disease. ➤ Pg 3, row 90, Table 2. Average daily feed intake (put in brackets unit of measurement) ➤ Pg 3, row 90, Table 2 Put in legend the meaning of FCR- Feed conversion ratio ➤ Pg 3, row 99-100. "Statistical differences (P < 0.05) were observed among the treatment groups".What is the value of statistical significance? Significant, distinct significant or extreme significant? ➤ Pg.3, rows 107-110. "Feed intake for the various treatment groups; showed that feed intake was highest in this order T3 (1.67g), T2 (1.53g), with T1 (1.47g) and T4 (1.47g) having same feed intake. " It is also necessary to specify in this phrase this small detail: daily ➤ pg.4 rows 119-120 "This showed that snails require protein from sources with high biological value <i>like</i> more calcium in the feed". Replaced with: This showed that snails require protein from sources with high biological value as <i>well</i> as more calcium in the feed" ➤ Pg.5, rows 149-151.The differences are significant from a statistical point of view? How significant?	
Optional/General comments	Interesting work, structured appropriately. Perhaps in the future, the authors will continue to carry out research related with the chemical composition of these snails grown with various sources of protein	

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