



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_34863
Title of the Manuscript:	Performance and Carcass Characteristics of Rabbits Fed Bamboo (<i>Bambusa arundinacea</i>) as a Replacement for <i>Tridax procumbens</i> Leaves
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	No	
Minor REVISION comments	In Abstract: Results: The liver, kidney and heart were non-significant..... Is weight or performance? Line 11: ... requirement of man. (autor?) Line 64-65: three common breeds ((In each study group of 6 rabbits, was the proportion of rabbits per breed per treatment similar? This observation is made because the genetic factor influences weight gain). Line 82-83: Water was provided <i>ad-lib</i> (What kind of drinkers were used? Line 88: for determination of carcass and organ characteristics. (What type or scale model was used to weigh the animals and food, what was its capacity and accuracy? Line 99: Mineral percentages (What methodology did you use to determine the mineral content of the food used?) Line 111: ... in anti-nutrients present (Would readers be interested in knowing what kind of anti-nutrients bamboo has?.) Line 249 References (The bibliographical references are many, had to reevaluate and consider those of greater relevance for the investigation)	
Optional/General comments	The study shows that bamboo leaves combined in equal parts with tridax leaves can be used to feed rabbits, allowing to reduce the dependence of concentrates which are increasingly expensive.	

Reviewer Details:

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