



SDI Review Form 1.6

Journal Name:	Journal of Agriculture and Ecology Research International
Manuscript Number:	2015_JAERI_16920
Title of the Manuscript:	Biological Value of Cassava-based Energy Diet for Grasscutter Doe with Litter
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.

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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	- In the Materials and Methods (Experimental diets) is added in chemical composition of main ingredients such as cassava, wheat offal and soybean meal. - In the Discussion in line of 184-184, it is needed an explanation that high level of crude fibre in diet has related by low digestibility of Grasscutter.	
Minor REVISION comments	- The Abstract, in Key word such as litter and fibre feedstuffit could be change to growth and reproductive as main discussion in this paper. - In the Introduction in line of 69-77 are explanation about physiological status, it is needed explanation of growth of Grasscutter in treatment diets. - In the Reproductive Performance (Daily weight gain and weaning weight of pups) in line of 184 in word othe should be added letter r.	
Optional/General comments	In the Conclusion, I have suggestion to make simple sentence in line 223-225, it is become The findings of this study indicate that the best of growth and reproductive performances of grasscutters and their litters were the 2400 kcalME/kg diet.	

Reviewer Details:

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