



SDI Review Form 1.6

Journal Name:	Asian Journal of Advances in Agricultural Research
Manuscript Number:	Ms_AJAAR_37054
Title of the Manuscript:	Intake and Digestibility of Goats Fed Browse Mixtures as Supplement to Sorghum Stover
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>)

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)
<u>Compulsory</u> REVISION comments	Methodology : you use four animals as you mentioned for the experiment, how did you get replication for the ANOVA conducted? Results: Avoid repetition of numbers in result interpretation because the numbers are there in the table... Treatment A recorded lowest feed intake... why? And why does the ones supplemented got higher intake. Conclusion: Improve weight? How for eight weeks you got highest increase of 1.3kg, please explain using your FCR.	Each animal was rotated three times (plus the first period, making it four rotations i.e 4x4 latin square design). So, each animal fed on the control diet, making Treatment A to have four replicates, likewise Trts B, C and D. Noted Because trt A was not offered the browse mixtures and the other treatments were offered 150g of the browse mixtures. Generally, increase in weight is greatly influenced by the chemical composition of the feeds offered to animals (mainly crude protein). Though browse plants are a source of protein, they are not as portentous as other supplements. Also, the stover was not treated, for instance, using urea.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		