



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	Ms_AJEA_29284
Title of the Manuscript:	Ranking on Chemical Composition, Feed Intake, Digestibility, Production Performance and Cost of Production of Sole Moringa oleifera with Other Available Roughages
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>)



SDI Review Form 1.6

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	<u>Title:</u> - The title should be modified to read “comparative evaluation of moringa oleifera and Australian Sweet Jumbo silages on the Performance of growing.....(breed of the cattle) bulls - The breed of the cattle used in the experiment should be captured in the title Example “comparative evaluation of moringa oleifera and Australian Sweet Jumbo silages on the Performance of growing <i>Bunaji</i> bulls <u>Abstract</u> Line 24 Modify the conclusion to read “ It was concluded that moringa oleifera had higher nutritional significance and less cost of production compared to maize and Australian Jumbo silages’ <u>Materials and methods</u> - Mention the breed of the cattle throughout your discussion in the materials and methods	



SDI Review Form 1.6

	Line 54 - 2.1: replace “place of the study” with “Experimental location” Results - Table 1 Replace GE (MJ/KG DM) with the standard unit metabolizable energy in kilo calories (ME Kcals/Kg DM) i.e. convert joules to calories, - Table 5,6 and figure 1 Indicate below the table and figure, the cost of production in US dollar, Euro or pounds by converting currency value as against the US dollar, euro or pounds. Individuals from other countries might be interested to know the production cost of the bulls in their own currency.	
<u>Minor</u> REVISION comments	-Revise the whole document for grammatical and spelling errors Example: see line 244: profit of cattle production instead for “ profit of cattle production”	
<u>Optional/General</u> comments		

Reviewer Details:

Name:	<i>N. Muhammad</i>
Department, University & Country	<i>Department of Animal Science, Usmanu Danfodiyo University, Nigeria</i>