



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	Ms_AJEA_25302
Title of the Manuscript:	Response of Broilers Fed with Diets Supplemented with Moringa oleifera Leaf Meal and Raw and Cooked Seed Meal Vis-à-vis Synthetic Antibiotic
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>Minor</u> REVISION comments	The paper is generally good and educative, but with some minor corrections. Line 12-13: replace hence, we all need to ensure that our need for animal protein is met with hence there is the need to ensure that the dietary animal protein requirement is met". Line 14: replace aside from with apart from Line 58: replace Liver with liver (use lower case "l") Line 89 and 99: write <i>oleifera</i> in italics, check the whole manuscript and be consistent in using the word <i>Moringa oleifera</i> in italics, do correct where necessary. Line 114: Authors need to clarify whether it was <i>Moringa oleifera</i> leaf meal used in their experiment or <i>Moringa oleifera</i> leaf extract. The conclusion is too brief, authors need to work more on it, also make possible recommendations from your research study and suggest area/areas of further research.	
<u>Optional/General</u> comments		

Reviewer Details:

Name:	<i>K.E. Akande</i>
Department, University & Country	<i>Department of Animal Production, Abubakar Tafawa Balewa University, Bauchi State, Nigeria</i>