



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	Ms_AJEA_24370
Title of the Manuscript:	EFFECT OF DIETARY INCLUSION OF GINGER (Zingiber Officinale) DRIED WITH DIFFERENT METHODS ON PERFORMANCE AND GUT MICROBIAL POPULATION OF BROILER CHICKS
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	The research is of sound scientific basis and will contribute immensely to the development of the poultry industry	
Minor REVISION comments	Be consistent and appropriate in the use of chicks and chickens. Also you need to show the p value in bracket whenever you are comparing treatments e. g. saying higher, highest, lower, lowest, best etc	The corrections have been done.
Optional/General comments	Consult these research works and compare them with yours in your discussion and make reference with them in the text and at the reference list. 1. Mohammed, A. A and Yusuf, M (2011). Evaluation of ginger (<i>Zingiber officinale</i>) as a feed additive in broiler diets. <i>Livestock Research for Rural Development</i>. Volume 23, Article #195. http://www.lrrd.org/lrrd23/9/moha23202.htm 2. Mohammed A A, Habiba M and Mukhtar I (2014): Performance of broiler chickens fed whole pearl millet (<i>Pennisetum glaucum</i>)based diets, supplemented with Detoxizyme® and phytogenics. <i>Livestock Research for Rural Development</i>. Volume 26, Article #222. http://www.lrrd.org/lrrd26/12/moha26222.html.	



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	3. A.A Mohammed.,I. Mukhtar and M. Habiba (2014). Carcass and Internal offal characteristics of broiler finisher chickens fed whole pearl millet (<i>Pennisetum glaucum</i> <i>L.</i>) based diets, supplemented with Detoxizyme® and phytogenics. Tropical.Animal Production Investigations. 17 (1): 71-75. www.animalsciagric.ui.edu.ng/tapi/index.php/tapijournal/index	
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