



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	2014_AJEA_10542
Title of the Manuscript:	Effects of soyabean oil and garlic-in-water supplementation on performance, carcass trait, organs weight, haematology, and serum cholesterol content of broiler chickens
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)
<u>Compulsory</u> REVISION comments	1. The soybean oil has already applied in animal feed industry worldwide, and the effect of garlic supplementation is widely studied by others, therefore the contribution of this manuscript is minor in terms of academic value and practical use. 2. The description of statistical analysis is not clear in materials and methods. Please describe the statistical model for the analysis, and the definition of significant different.	This comment may not be entirely true. Much as it is true that both soyabean oil and garlic are used in the industry and some works carried out on them, documentation is still needed on the use of spices like garlic in the improvement of soyabean oil utilization. Done / Undertaken
<u>Minor</u> REVISION comments	1. In Table 1, "Dts" should replace with "Diets", and the "Others" should be list in column not in footnote. 2. P8 L206-208: Do not repeat the results in conclusion.	Done Noted, thanks, done.
<u>Optional/General</u> comments	1. The composition of diets showed in Table 1. Does not include all of the experimental diets (starter and finisher diets) used in this study. All of them should be listed in Table 1. 2. How to get the ME content of the diets presented in Tbale 1? please describe it. 3. Manuscript english writing could be improved .	Done Done We have tried to do this.