



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_41515
Title of the Manuscript:	Performance and meat quality attributes of broiler chickens fed onion skin extract and onion skin meal supplemented diets
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)
Compulsory REVISION comments		
Minor REVISION comments	➤ Pg.1, rows 15-16. During the 8 weeks there are two recipes, but it does not appear anywhere the amount of skin extract or onion skin administered ➤ Pg 1, row.19. Do not use the word starved for the diet to which chickens are subjected before slaughter. Perhaps the <i>diet</i> or, <i>the administration of the feed has been stopped beforehand for slaughter, it is more correct.</i> ➤ Pg.3 row 84-86. I do not quite understand the wording "was 35.98g, after which the birds were weighed weekly per replicate" and why in Table 2, the initial weight is between 0.57-0.59 Kg ➤ Pg 3. Row 95. What do you mean by "The carcasses were dressed?" Deplumation, removing feathers? ➤ Pg 4. rows 143-144. "the latter had the least value (3.31)". replace with : but T3 had the lower ➤ Pg.5, row 145. Expression is not quite right: was highest with 2.07kg. It is understood that the difference in weight increased with this value compared to the rest of the experimental lots, which is not true. It would be more appropriate: <i>had the highest increase at the end of the experiment the weight of:</i>	
Optional/General comments	Broiler chickens do not have linear weight gain during the 8 weeks. Indicated would have been a graphical representation of the weight gain and feed conversion rate per week	

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