



SDI Review Form 1.6

Journal Name:	Current Journal of Applied Science and Technology
Manuscript Number:	Ms_CJAST_35005
Title of the Manuscript:	ASSESSMENT OF PESTICIDE RESIDUE LEVELS IN SELECTED FRUITS AND VEGETABLES SOLD IN SOME MAJOR MARKETS IN IBADAN, OYO STATE, NIGERIA
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	Title – only the pesticides dichlorvos and endosulfan were analysed in this paper, it should be included into the text; L28 – in this study only OF and OC pesticides were analysed but others classes as pyrethroids ftalimides etc. belong to pesticide group; L33 toxic for humans (not man) L34 acute and chronical effects could be found in many contaminants, as pesticides, but the effects cited in the paper are not common for all, and the dose response, animal studies, pesticide classes etc. should be evaluated – reformulate; L36 persistent in the environment, both are? How long?; L41 better use “consumers exposure”; L49 non-adoption of re-entry interval – pesticide usage L55 practices; L57 to assess...lbadam. Exclude to final part; L77 do not use above; L80 do not use above; maybe and treated as the sample extract; L87 clean-up step should be placed after extraction; L166 type of pesticide – change to pesticides formulations; L178 good accumulator?? – explain it, others criteria as formulation, pesticide characteristics, application should contribute to such levels; L186 inside the soil – cucumber?, probably the	



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	pesticide characteristic as systemic or not systemic, formulation and so one could contribute to the residue level; References – should be revised, some authors are cited and are not present in the full text	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		

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