



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	2013_PSIJ_8726
Title of the Manuscript:	ASSESSMENT OF ACTIVITY CONCENTRATIONS OF RADIONUCLIDE WITH DEPTH IN WASTELAND SOILS IN ABEOKUTA, SOUTHWEST 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	the references in this text should be updated specially in "Literature review" Author should be rewrite the results of Table 3-8, as well as comments on the Figures of 1-12, i.e. the lines from 198-255 to adjust the grammars and the language . Discussion: There is no need to mention the results as presented in the discussion. Author should be abbreviated and gives the final result of the work with very brief sentence then displays discussion. DETECTING AND MEASURING IONIZING RADIATION-A SHORT HISTORY: There is no need to mention in the text. The references in this text should be updated.	The introduction has been beefed up. Most of the References in the literature review and indeed in the entire work are mainly within the last ten years. The results of the tables mentioned have been rewritten in a better form. The comments mentioned have been rewritten especially in terms of grammar as suggested. The discussion has been summarised with the detailed parts deleted. This section has been removed. More references have been included especially under introduction.
<u>Minor</u> REVISION comments	The grammars and the language.	The grammars in the entire work have been modified.



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<u>Optional/General</u> comments	If the comments above mentioned are taken into consideration this paper will be valid to publication. Accept after minor revision It must be declared about that in "Sample collection" The calibration was achieved using an IAEA-???? Reference soil supply by the International Atomic Energy Agency.	
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