



SDI Review Form 1.6

Journal Name:	Current Journal of Applied Science and Technology
Manuscript Number:	Ms_CJAST_42601
Title of the Manuscript:	ASSESSMENT OF RADIOLOGICAL HEALTH RISKS FROM GAMMA RADIATION LEVELS IN SELECTED OIL SPILL COMMUNITIES OF BAYELSA STATE, NIGERIA
Type of the 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	Line 8: Expunge four after of Line 30: Replace in with on Line 43: Replace has with have Line 58: Errors should have the same decimal places as actual value. Line 68-74: outlines the motivation for the research, but the objective of the research is not stated. Line 114-119: Should be part of materials and method and not results nor discussion. Line 122: Fig 1 rather than Map1: Line 137: Below what? Line 156: a comma, or semicolon (;) before 'these' Eqn 2-6 should also be part of materials and method. Line 212: It should be reported for. Line 248: eqn () what? Line 259: 0.29×10^{-3} (no unit) Line 270: the F: what does it mean? Line 280: Replace is with in.	
Minor REVISION comments	Renumber your figures to begin with the Map Ensure your Equations align The section for result and discussion should be basically for tables of results and discussion and nothing more.	
Optional/General comments	The work is technically sound, the author should effect the suggested corrections to make it better.	

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