



SDI Review Form 1.6

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	Ms_BJAST_32126
Title of the Manuscript:	CRITICAL ANALYSIS OF POLYCYCLIC AROMATIC HYDROCARBONS RING SIZE DISTRIBUTION IN MARSHY SOILS AND SEDIMENTS IN WARRI CITY AND ITS ENVIRONS, SOUTHERN 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>)



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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)
Compulsory REVISION comments	Nil	
Minor REVISION comments	Minor revisions are indicated as comments. 1. Key words are not written uniformly: some began with block letter while others not detector), line 22. 2. Sample Collection and Analysis: The period of collection and analysis needed to be mention taking note of the shelf life of PAHs. 3. Sample preparation method was not highlighted. 4 The comparison of the original data of GC-FID should be also discussed. 5 'Evaluation of the effects of PAHs on man ' could be inserted in the Introduction. 6 The discussion section should be more relevant. The suggestion is that some related research can be discussed here with some comparison on their results (e.g., obtained in other area) with the current one obtained in Warri/Niger Delta area. 7 Other factors in measurement, such as the measuring system error can be discussed here. 8 The conclusion is also recommended to be enhanced by not only comparing locations on concentrations of ringed PAHs but mention of the result reliability in some conditions. This can increase the value of the work.	
Optional/General comments	Technicality and quality of article is very presentable.	

Reviewer Details:

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