

Review Form 1.6

Journal Name:	Asian Journal of Applied Chemistry Research
Manuscript Number:	Ms_AJACR_85775
Title of the Manuscript:	CONCENTRATION LEVELS OF HEAVY METALS AND OTHER PARAMETERS IN WATER BOREHOLE AROUND MOGADISHU AREA, SOMALIA
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:

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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	<p>Overall, it needs a major revision before it can be published. Below I did some comments (C) to improve the manuscript.</p> <p>Comments:</p> <ol style="list-style-type: none">1. (C) – Introduction: Please, name the World Health Organization (WHO) the first time it appears.2. (C) – Introduction: In the last paragraph comment that values will be compared to those considered ideal by the WHO.3. (C) – Material and Methods: Please, cite Table 1 before showing it. It should be “Table 1 below shows the coordinates of sampling points”.4. (C) – Material and Methods, Chemical and reagents: Please, delete the comma and semi-comma (, and ;). Additionally, use mL instead of ml. Do it in all text. If possible, cite the suppliers for these reagents.5. (C) – Material and Methods, Experimental procedure: It should be 25°C not 25 C°. Additionally, delete a dot after “[14]”.6. (C) – Material and Methods, DTS: Please, use mL instead of ml. Do it in all text.7. (C) – Material and Methods, topic 2.3.3: Please, use mL instead of ml. Do it in all text. Additionally, delete a dot after “[14]”.8. (C) – Material and Methods, DTHWS: Please, use mL instead of ml. Do it in all text. Additionally, delete a dot after “[14]”.9. (C) – Material and Methods, topic 2.3.4: Please, use mL instead of ml. Do it in all text. Additionally, delete a dot after “[14]”.10. (C) – Material and Methods, topic 2.3.5: Please, start the paragraph by citing alphabetically the mass (16.987 g) of AgNO₃. Avoid starting the paragraph with a number. Use mL instead of ml. Do it in all text. Additionally, delete a dot after “[14]”.11. (C) – Material and Methods, topic 2.3.6: Please, use mL instead of ml. Do it in all text. It should be “....volume of distilled water with a total of 25 mL, then it was....”.12. (C) – Material and Methods, topic 2.4.1: Please, start the paragraph by citing alphabetically the mass (2.014 g) of cadmium sulphate. Use mL instead of ml. Do it in all text.13. (C) – Material and Methods, topic 2.4.3: Please, start the paragraph by citing alphabetically the mass (4.398 g) of zinc sulfate. Use mL instead of ml.14. Please, add a section “Statistical Analysis”. Comment about it in your study, will you show the results?	

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	15. (C) – Results and Discussion: Please, cite Figure 1. Figure 2, and so on. Do it in all text. If possible compare the results with others in the literature.	
Minor REVISION comments		
Optional/General comments	The manuscript deals with a study of the concentration levels of heavy metals and other parameters in water. Indeed, in normal conditions, I will not approve a paper dealing with this theme because, in my opinion, it is not science but a service. However, in the context shown by the authors, I decided to review the manuscript. Overall, it needs a major revision before it can be published.	

PART 2:

	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)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	

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