

## Review Form 1.6

Journal Name:	<a href="#">Asian Journal of Applied Chemistry Research</a>
Manuscript Number:	Ms_AJACR_72239
Title of the Manuscript:	Heavy metals analysis and Health Risk Assessment of Three Fish Species, Surface Water and Sediment samples in Ogbaru axis of River Niger, Anambra 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://peerreviewcentral.com/page/manuscript-withdrawal-policy>

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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)
<b>Compulsory</b> REVISION comments	<p><b>Reviewer's comment</b> Some editing and grammatical mistakes I already handled it by using editing program. So, the paper is already revised, and you can see it as attached file. Just add some related references about heavy metals</p> <ol style="list-style-type: none"> <li>1- AM El-Shamy, HK Farag, W Saad, Comparative study of removal of heavy metals from industrial wastewater using clay and activated carbon in batch and continuous flow systems, Egypt. J. Chem. Vol. 60, No.6, pp. 1165 - 1175 (2017) DOI: <a href="https://doi.org/10.21608/ejchem.2017.1606.1128">10.21608/ejchem.2017.1606.1128</a></li> <li>2- M Shehata, S El-Shafey, NA Ammar, AM El-Shamy, Reduction of Cu<sup>2+</sup> and Ni<sup>2+</sup> ions from wastewater using mesoporous adsorbent: effect of treated wastewater on corrosion behavior of steel pipelines, Egypt. J. Chem. Vol. 62, No. 9. pp. 1587 - 1602 (2019) DOI: <a href="https://doi.org/10.21608/ejchem.2019.7967.1627">10.21608/ejchem.2019.7967.1627</a></li> <li>3- AENM Saad, IM Abass, SM Badr El-Din, FH Mohamed, AM El-Shamy, Use of Fungal Biomass in Batch and Continuous Flow Systems for Chromium (VI) Recovery, African Journal of Mycology and Biotechnology 5, (1997) 37-47</li> <li>4- AM El-Shamy, I Abdelfattah, OI Elshafey, MF Shehata, Potential removal of organic loads from petroleum wastewater and its effect on the corrosion behavior of municipal networks, Journal of environmental management 219, (2018) 325-331 <a href="https://doi.org/10.1016/j.jenvman.2018.04.074">https://doi.org/10.1016/j.jenvman.2018.04.074</a></li> <li>5- AM El-Shamy, HA El-Boraey, HF El-Awdan, Chemical treatment of petroleum wastewater and its effect on the corrosion behavior of steel pipelines in sewage networks, J. Chem. Eng. Process. Technol (2017) 8, 1 DOI:10.4172/2157-7048.1000324</li> <li>6- E El-Kashef, AM El-Shamy, A Abdo, EAM Gad, AA Gado, Effect of Magnetic Treatment of Potable Water in Looped and Dead End Water Networks, Egypt. J. Chem. Vol. 62, No. 8. pp. 1467- 1481 (2019) DOI: <a href="https://doi.org/10.21608/ejchem.2019.7268.1595">10.21608/ejchem.2019.7268.1595</a></li> </ol> <p>AM El-Shamy, A Abdo, EAM Gad, AA Gado, E El-Kashef, The consequence of magnetic field on the parameters of brackish water in batch and continuous flow system, Bull Natl Res Cent (2021) 45:105 <a href="https://doi.org/10.1186/s42269-021-00565-3">https://doi.org/10.1186/s42269-021-00565-3</a></p>	
<b>Minor</b> REVISION comments	Minor revision	
<b>Optional/General</b> comments		

### 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?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

### Reviewer Details:

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Department, University & Country	<b>National Research Centre, Giza, Egypt</b>