



SDI Review Form 1.6

Journal Name:	Asian Journal of Environment & Ecology
Manuscript Number:	Ms_AJEE_34778
Title of the Manuscript:	Toxicity and Histopathological effects of African Clariid Mud Catfish, <i>Clarias gariepinus</i> (Buchell, 1822) fingerlings Exposed to liquid soaps (GBC and morning fresh liquid soap)
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	Many effluents are scarcely purified and are found in the natural aquatic environment without their effects on Are really known. Problems relating to the management of these effluents and risky substances are among the main current concerns and hence the importance of this study. And I would like to congratulate the authors for this research. Higher concentrations of soaps begin to destroy the layer of mucus all the fish that protect them against bacteria and parasites as well as the modification of the gill morphology of the fish adapts according to its environment, as is shown in this Important study.	
<u>Minor</u> REVISION comments	(The Government should also enlighten and sensitize the public on the lethal and sub-lethal effects of soap effluents to our eco-system as well as enforce against their discharges into our environment, in order to maintain a healthy aquatic environment.) This part of the Abstract should be inserted as a recommendation after the conclusion	
<u>Optional/General</u> comments	The importance of the study lies in clarifying the effects of soap on fish fauna, but also in raising the awareness of the population to preserve the aquatic fauna, food and employment of millions of people.	

Reviewer Details:

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