



SDI Review Form 1.6

Journal Name:	Annual Research & Review in Biology
Manuscript Number:	Ms_ARRB_43309
Title of the Manuscript:	TOXICOLOGICAL RESPONSES OF AFRICAN MUD CATFISH (<i>Clarias gariepinus</i> , Burchell, 1822) FINGERLINGS EXPOSED TO CULTURE WATER CONTAMINATED WITH DIFFERENT CONCENTRATIONS OF CYPERMETHRIN
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>)

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>Results section: please re-write all this sections in a more resumed way (e.g. not repeating all the numbers). They are shown in the tables in a more understandable way</p> <p>Ethical issue:</p> <p>The authors mention that "all ethical and other basic principles underlying behavior and advancing welfare for the use of animals in research, including handling, relevant laws and regulations were considered before proceeding with the research. Permission was also received from the relevant bodies for the use of fish for this experiment" but they do not include a protocol number or code approved by any animal experimentation Committee for manipulating fish used in this research so it is not clear if the welfare of the experimental animals has been adequately taken into account.</p>	
Minor REVISION comments	They are made directly in the PDF as added comments	
Optional/General comments	Information generated in this work is valuable for scientific community as a baseline to encourage further research about the effects of this agrochemical and others on organisms and the environment.	

Reviewer Details:

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