

### Review Form 3

Journal Name:	<a href="#">Archives of Current Research International</a>
Manuscript Number:	Ms_ACRI_127724
Title of the Manuscript:	Treatment of Domestic Wastewater Using Bio-Enzymes: An Option to Work On
Type of the Article	

#### General guidelines for the 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 guidelines for the Peer Review process, reviewers are requested to visit this link:

<https://r1.reviewerhub.org/general-editorial-policy/>

#### Important Policies Regarding Peer Review

Peer review Comments Approval Policy: <https://r1.reviewerhub.org/peer-review-comments-approval-policy/>

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#### PART 1: Comments

	Reviewer's comment	Author's Feedback <i>(Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</i>
<b>Please write a few sentences regarding the importance of this manuscript for the scientific community. A minimum of 3-4 sentences may be required for this part.</b>	The manuscript is important for scientific community, the study conducted by the author is scientifically interesting. The author has covered a topical subject of vital importance for sustainable life. The manuscript is very rich in updated and new information on a new method of wastewater treatment using bioenzymes, the author has highlighted the importance of this method from an economic, environmental and sustainability point of view. The author has detailed the strengths and weaknesses of this treatment method, because according to his fairly advanced bibliographical research, he concludes that there are many ways to treat contaminated water. It can be treated with chemicals, filtered and heated. But it is only with the use of natural and synthetic enzymes that we can break down contaminants at the microscopic level, reducing or eliminating toxicity to make the water suitable for reuse. Enzymes break down contaminants into inert and benign materials that can be more easily filtered, collected and disposed of. Enzymes can be used by introducing whole plants or plant tissues that contain or produce them into the water to be treated. They can also be introduced directly in dry or liquid form.	
<b>Is the title of the article suitable? (If not please suggest an alternative title)</b>	Yes, the title is appropriate.	
<b>Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here.</b>	The abstract is clear and comprehensive.	
<b>Is the manuscript scientifically, correct? Please write here.</b>	This manuscript is correct because according to advanced research on new wastewater treatment techniques, the application of enzymatic and microbiological strains in the treatment of these wastewater accelerates the degradation of organic matter by increasing the processes of reduction of polluting parameters, and this conclusion has been demonstrated by the author in his manuscript. Moreover using bio enzymes for wastewater treatment requires no specialized machinery and because the enzymes are not changed in the process of eliminating waste, they can be reused.	
<b>Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.</b>	Yes, the references Are sufficient and recent.	

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<b>Is the language/English quality of the article suitable for scholarly communications?</b>	The English language quality is appropriate for scholarly communications.	
<b>Optional/General</b> comments	The author can give us some examples of wastewater treatment plants using the bioenzyme purification technique.	

**PART 2:**

	<b>Reviewer's comment</b>	<b>Author's comment</b> (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>Are there ethical issues in this manuscript?</b>	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

**Reviewer Details:**

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