

Review of: "[Review] Optimizing Wastewater Treatment Performance System and Achieving Greater Efficiency to Improve Water Quality for Sustainability — A Review"

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Potential competing interests: No potential competing interests to declare.

Title: Optimizing Wastewater Treatment Performance System and Achieving Greater Efficiency to Improve Water Quality for Sustainability — A Review

The manuscript dealt with several treatment methods for wastewater. The topic is exciting and addressing a limited discussion of methodologies for the type of waste. In my opinion, I recommend this manuscript for publication in the Journal in its current form after major revision.

There are some comments that the authors may consider in revising their manuscript as can be seen below:

- The abstract and conclusion should be completely revised with the statistical data.
- The theme of this paper is good. But the inclusion the validation of the individual treatment method is to be included.
- The English of the manuscript is not acceptable for publication in the current condition. It must be revised by the authors.
- The last five-year research paper publication on various treatment methodologies is to be analysed and discussed. The majority of the references considered for the studies are from the period 2011-2018.
- The figure resolution is very low. Quality is very poor.
- No comparative investigation was found throughout the article.
- Future Prospective and challenges are to be included before the conclusion section.
- The conclusion should be revised, and it must contain all the outcomes of this study and the impact of future perspectives on your extracted outcomes.