

# Review of: "Mastering Artifact Correction in Neuroimaging Analysis: A Retrospective Approach"

Mahboobeh Jafari<sup>1</sup>

<sup>1</sup> University of Southern Queensland, Australia

**Potential competing interests:** No potential competing interests to declare.

Please add a table and include all hyperparameters of your proposed model in it, and summarize the "Performance Metrics" in a table for better readability.

Please use another dataset to evaluate the proposed method on it, which confirms the generalizability of the proposed method.

In discussions, you need to critically discuss your work/results against your hypothesis.

Please add a table in the conclusion and compare your proposed method with other related works.

In the Conclusion section, please explain more about future work. This section requires further discussion, for example: What are the challenges that can be solved?