

Review of: "Artifact Subspace Reconstruction (ASR) for electroencephalography artifact removal must be optimized for each unique dataset"

Dr. Varsha Harpale

Potential competing interests: The author(s) declared that no potential competing interests exist.

Good Points:

- · Paper is Well organized.
- · Experimentation is excellent
- · Methodology is well explained and clear

Suggestions:

• Conclusion of the experimentation can be added to summarize the work.

Recommendations:

Accepted Score: 92%

Qeios ID: PFL4KW · https://doi.org/10.32388/PFL4KW