

Review of: "A Simple Preprocessing Method Enhances Machine Learning Application to EEG Data for Differential Diagnosis of Autism"

M.Vimala Vimala¹

¹ P.S.R. Engineering College

Potential competing interests: No potential competing interests to declare.

1. The aim of this work definitely looks interesting and is relevant to this journal.
2. However, the text of the manuscript needs a major revision. There are many repetitions, and sentences whose understanding is compromised by punctuation and grammatical and technical errors.
3. It also lacks clarity in the description and motivation of the proposed method as well as in the experimental setting.
4. The novelty of this work seems very limited, and its contribution is only derivative. In particular, the difference with respect to existing methods is not highlighted.