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

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Potential competing interests: No potential competing interests to declare.

This paper provided a new pre-processing approach for EEG data to detect topological EEG features. The topic is pragmatic and interesting.

After reading, I have two suggestions for the author. 1) It would be better if the authors could elaborate in more detail on the reasons for choosing the KNN algorithm. 2) It would be better if the authors could compare this data processing approach with other existing methods or give some benchmarks.