

Review of: "Feature Selection and Classification of Type II Diabetes on High Dimensional Dataset"

Baskar D

Potential competing interests: No potential competing interests to declare.

This paper is focused on feature selection and classification of a diabetes dataset using the Naïve Bayes Classifier. The title of the article is interesting, and the need for dimensionality reduction is explained neatly in the introduction. However, many things need to be improved in this article to make it publishable.

- 1. The English language must be improved, and the clarity of the statements should be enhanced.**
- 2. The objective of the research is not adequately defended in the article. The flow of this technical article must be revised.**
- 3. The figures are not named properly.**
- 4. The title is about feature selection, but this article barely discusses anything about features.**
- 5. The code and screenshots of executions are not required for such technical articles. The output also is not discussed properly.**

The entire article must be revamped with proper explanations of the methodology and suitable discussions of the results.