

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

Firas Husham Almukhtar

Potential competing interests: No potential competing interests to declare.

Dear author, your work is good with the following comments:-

- 1- There is no literature review.
- 2- Figures are completely messy; some of these figures have no title, and the others are not clear.
- 3- Where is the percentage of achieving the results compared with the other old systems?
- 4- You talked about these machine learning algorithms
 - Support vector machine (SVM)
 - Naïve Bayes (NB)
 - Random forest (RF)
 - Logistic Regression (LR)
 - K-Nearest Neighbor (KNN)
 - Gradient Boosting Classifier (GBC)

but, in reality, I did not find anything referring to these algorithms. Try to talk and discuss the methods in detail with the required equations for each method.

I think the article needs major revision.