

## Review of: "Chronic disease treatment default prediction, potential benefits with applied random sampling optimization techniques"

Toshitaka Hayashi1

1 University of Hradec Králové

Potential competing interests: No potential competing interests to declare.

- 1. Figure 4 was improved from the previous version. However, Figure 3 must show when over/undersampling was applied.
- 2. Besides, I have a new question for the revised version: Why is random oversampling better than SMOTE? Is the result of this comparison the same as that of other literature? If different, why? The authors could provide a discussion about it.

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