

Review of: "Rules Extraction, Diagnoses and Prognosis of Diabetes and its Comorbidities using Deep Learning Analytics with Semantics on Big Data"

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Potential competing interests: No potential competing interests to declare.

1. Rewrite Abstract. Follow the following concept of abstract:

Problem>> Aim>> Method>> Results and findings (%).

The author should more clearly emphasize their contributions and highlight how the proposed work overcomes some of the shortcomings of previous works.

2. All acronyms should be explained for the first time.

3. The author should more clearly emphasize their contributions and highlight how the proposed work overcomes some of the shortcomings of previous works.

4. Try to summarize the related work at the end of the literature review. provide a comparative analysis table of related work. Authors need to remove repeated paragraphs.

5. There should be a clear performance measure to clarify the contribution of work.

6. Add bibliographic details (name, deptt, organization, area of research etc)

7. Add different section of Key Contribution and Problem Statement

8. Provide 8-10 results with detailed explanation in terms of percentage improvement over existing schemes

9. Plagiarism <10%

10. Diagram Must be clearly visible.

11. Try to add workflow and Flowchart

12. Add Latest papers and literature review

13. Compara your scheme with minimum 2 base papers. Although you can compare with more than two papers.

15. Remove typos/ errors etc