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

The subject matter addressed in this manuscript holds significant importance. The authors employ Deep Learning Analytics with Semantics on Big Data to identify the Rules Extraction, Diagnoses and Prognosis of Diabetes and its Comorbidities. In the introduction section, it is advisable for the authors to provide a more scholarly summary of existing research to substantiate the research problem and problem statement. It is also necessary to highlight the novelty and original contributions of this work, considering the existence of similar works in the literature. However, it appears that this paper is currently in its preliminary draft stage. Consequently, it is imperative to rephrase the content in a more scholarly manner to meet the standards required for publication in Qeios.

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