

Review of: "Application of Data Mining Combined with K-means Clustering Algorithm in Enterprises' Risk Audit"

Saja Taha Ahmed¹

1 College of Science, Baghdad University

Potential competing interests: No potential competing interests to declare.

- 1. The research adds no novel insights (i.e., there is no or weak contribution).
- 2. The related work was presented badly and did not address the improvements and shortcomings in the suggested procedure.
- 3. The study does not include a detailed explanation of the preprocessing procedures or the dataset's characteristics.
- 4. The results and discussion do not explain why the suggested method outperforms the other analyzed algorithms. The "Results and Discussion" section has to be entirely redone.
- 5. On page 4, the title "III. Construction and analysis of risk audit evaluation of e-commerce enterprises based on DM technology," this title's words must be capitalized.
- 6. Future insights for additional effort must be included in the conclusion section.

Qeios ID: S1UHIV · https://doi.org/10.32388/S1UHIV