

REVIEWER'S REPORT

Manuscript No.: IJAR-59217

Title: Decision Intelligence Framework Integrating Big Data Analytics for Enterprise Financial Risk Management under Saudi Vision 2030

Recommendation:

Accept as it is

Accept after minor revision.....

Accept after major revision

Do not accept (*Reasons below*)

Rating	Excel.	Good	Fair	Poor
Originality		✓		
Techn. Quality			✓	
Clarity		✓		
Significance		✓		

Reviewer's ID: JPR-130

Detailed Reviewer's Report

Overall Evaluation

The manuscript addresses a relevant and contemporary topic by integrating Big Data Analytics, AI, Enterprise Risk Management, and Decision Intelligence in the context of Saudi Vision 2030. The proposed framework is logically structured and provides useful practical implications. However, the review methodology needs greater transparency, and the conceptual framework requires stronger theoretical justification and empirical validation.

Strengths

- Relevant and contemporary research topic.
- Clear objectives and research questions.
- Good integration of BDA, AI, financial risk, and governance.
- Proposed framework provides a useful closed-loop decision structure.
- Practical implications for managers and risk professionals are clearly presented.
- Limitations and future research directions are appropriately discussed.

Areas for Improvement

Methodology: Provide more detailed information about the search, screening, and selection process used for the 30 studies.

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Literature Synthesis: Strengthen the critical comparison of previous studies rather than mainly presenting their findings.

Theoretical Foundation: Clearly explain the theoretical basis of the proposed Decision Intelligence framework and its originality.

Saudi Context: Include stronger Saudi-specific evidence and explain how the framework specifically supports Saudi Vision 2030.

Framework Validation: The proposed framework should be empirically tested or validated through case studies, expert opinions, or quantitative analysis.

References and Presentation: Check citation consistency, reference details, formatting, repetition, and language quality throughout the manuscript.