Coherence between suras in later exegeses: a methodologi

Synthetic published article - not scientific findings

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Status: Synthetic demo content - not peer reviewed - no real persons

Abstract

This synthetic published article - not scientific findings addresses methods for presenting coherence between suras. It is part of the BAHETH demo dataset and is entirely synthetic: names, institutions, figures and results are fictional and were generated to illustrate the platform's workflows. The study combines comparative textual analysis and reports Later exegeses rely increasingly on thematic links [1].

Keywords: .

1. Introduction

Research in Quranic studies has expanded rapidly over the last decade, yet the evidence base for methods for presenting coherence between suras remains fragmented [2]. Institutions need methods that are reproducible, affordable and transparent so that results can inform policy and practice [3].

This document sets out the motivation, the research questions and the expected contribution. Section 2 reviews related work, Section 3 describes the methodology, Section 4 summarises results or expected results, and Section 5 discusses limitations and next steps.

- RQ1: Which factors best explain the variation observed in the main indicator?
- RQ2: How robust are the proposed methods across settings and data sources?
- RQ3: What are the practical implications for Quranic studies stakeholders?

2. Related work

Early studies relied on descriptive analyses and small samples [4]. Later work introduced model-based approaches and open datasets, improving comparability but raising questions of generalisability [5]. Recent reviews call for mixed designs that link quantitative evidence with expert judgement [6].

3. Methodology

The study follows comparative textual analysis. Data collection is organised in three work packages with clear deliverables and quality gates. All data used in this demo document are simulated.

Work package	Main activities	Months	Deliverable
WP1 Foundations	Literature synthesis; data inventory on the topic; ethics screening	1-4	Inception report
WP2 Analysis	comparative textual analysis; validation with domain experts	5-12	Analytical report and dataset
WP3 Dissemination	Manuscript preparation; workshop; policy brief	13-18	Article and policy brief

Table 1. Work packages, activities and deliverables (synthetic plan).

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4. Results

Finding 1: Later exegeses rely increasingly on thematic links [3].

Figure 1 compares the synthetic indicator across the four scenarios considered; Table 2 lists the summary statistics.

Measure	Baseline	Proposed	Change
Accuracy (%)	71.2	86.4	+15.2
Mean error	0.31	0.17	-0.14
Coverage (%)	64.0	81.5	+17.5
Cost index	1.00	0.78	-22%

Table 2. Summary statistics (synthetic).

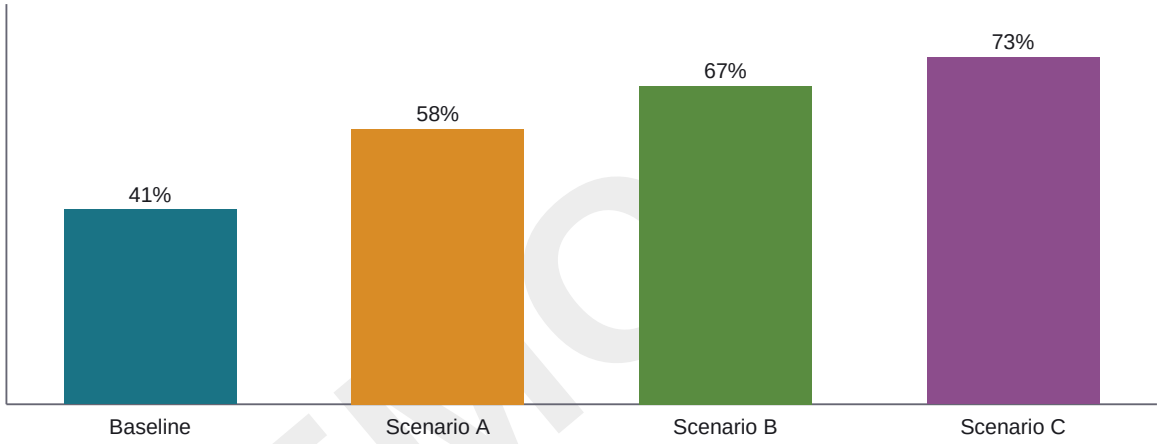


Figure 1. Synthetic indicator by scenario (illustrative values, demo data).

5. Discussion and limitations

The synthetic results suggest that the approach is promising, but they are illustrative only. Limitations include the simulated data, the small number of sites and the absence of long-term follow-up [5]. Future work would replicate the design with real, consented data under the applicable ethics approvals.

6. Conclusion

The work contributes a reproducible approach to methods for presenting coherence between suras and a set of openly documented (synthetic) artefacts for training and demonstration.

References

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