



HIKMA Novelty Check Report

Real Knowledge Value (RKV) Framework Analysis

Paper Analyzed

Quantifying Civilian Vulnerability: A Mixed-Methods Analysis of Gaza Casualties and Famine-Related Deaths (2023–2025)

4.4 out of 10

RKV CONTRIBUTION SCORE

X DERIVATIVE

NOVELTY CLASSIFICATION

3

CLAIMS ANALYZED



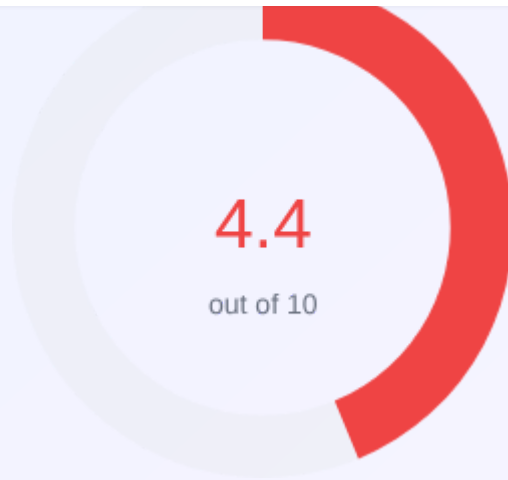
novel contributions. The research may largely recombine or restate known ideas without adequate differentiation. Significant revision is needed to establish clearer novelty, identify genuine research gaps, and demonstrate measurable advances beyond the current state of the art.

Domain:

Genocide Studies

Analysis Model:

deepseek-chat



4.38

Out of 10.0

Gap Identification

Avg. Score

Contribution Delta

Measured Impact

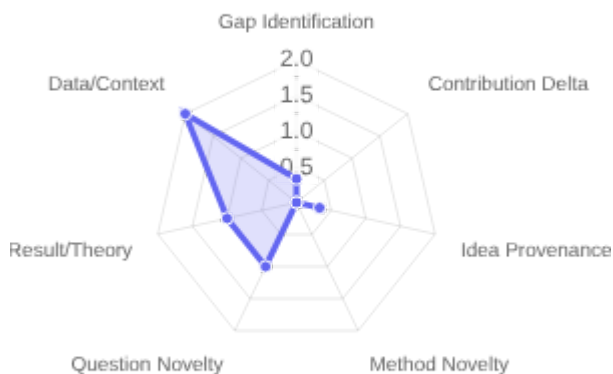
Idea Provenance

Originality

Sub-Dimensions

4 Metrics

Overall Dimension Scores





Contribution Claims Analysis

ID	CLAIM	GAP ID	CONTRIB. DELTA	IDEA PROV.	DERIV. RISK	NOTES
C01	Empirical documentation of casualty patterns across 736 days of conflict data	0	0	0	HIGH	Descriptive documentation without novel analytical framework.
C02	Theoretical development in understanding data trust as negotiated among institutions operating under constraints	1	0	1	MEDIUM	Applies existing theoretical frameworks to a specific context.
C03	Methodological application of mixed-methods triangulation for conflict data analysis	0	0	0	HIGH	Standard mixed-methods approach without novel adaptation.





- Fricker (2007)
- Allan (2017)


C03: Methodological application of mixed-methods triangulation for conflict data anal...


- Creswell & Creswell (2018)

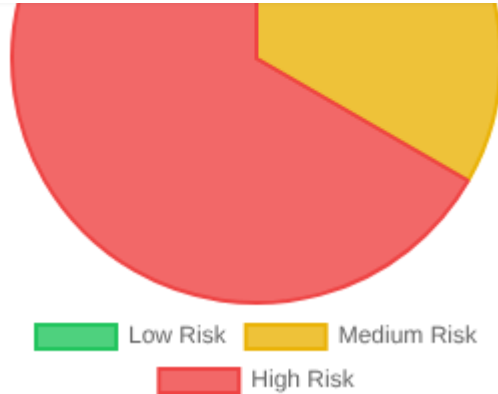
Novelty Flags

 High idea overlap detected

 No measurable delta

 Gap not grounded in literature

 All novelty comes from recombination only



Novelty Dimensions Checked

- ✓ Gap Identification
- ✓ Contribution Delta
- ✓ Idea Provenance
- ✓ Method Novelty
- ✓ Question Novelty
- ✓ Result Theory Novelty
- ✓ Data Context Novelty



AI Scholar Frontier

Advanced Research Verification & Knowledge Discovery Platform



AI SCHOLAR FRONTIER

