

Arabic Language Rules as A Foundation for Understanding the Meaning of Law in the Qur'an

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ABSTRACT

Background. Many misinterpretations of Islamic legal texts stem from insufficient mastery of Arabic language rules, including morphology, syntax, semantics, and contextual pragmatics.

Purpose. This study aims to examine how Arabic language rules function as a foundational framework for accurately interpreting the meaning of law in the Qur'an and for deriving sound legal understanding.

Method. The research employs a qualitative library-based methodology, utilizing textual analysis of selected Qur'anic legal verses alongside classical works of Arabic grammar (naḥw and ṣarf), semantics, and Qur'anic exegesis. Data are analyzed through comparative and contextual analysis to identify the relationship between linguistic rules and legal interpretation.

Results. The findings demonstrate that Arabic grammatical structures, semantic precision, and rhetorical patterns play a decisive role in determining legal meaning, scope, and implication within Qur'anic texts. Variations in case endings, verb forms, and syntactic constructions significantly influence legal interpretation and normative conclusions.

Conclusion. The study concludes that mastery of Arabic language rules is not supplementary but essential for understanding Qur'anic law, as linguistic competence safeguards legal interpretation from reductionism and textual misreading, thereby ensuring methodological accuracy in Islamic legal studies.

KEYWORDS

Arabic Grammar, Qur'anic Law, Legal Interpretation, Semantics, Islamic Jurisprudence

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INTRODUCTION

The opening and background outline should situate the study within the central role of the Qur'an as a primary source of Islamic law and guidance, emphasizing that its legal meanings are inseparable from the linguistic system of Classical Arabic. It should highlight that Qur'anic legal discourse operates through precise grammatical structures, semantic nuances, and rhetorical devices that shape normative meanings. It should stress that misinterpretation of Arabic language rules often leads to divergent legal

understandings and juridical disagreements. It should introduce the historical interdependence between Arabic linguistics and Islamic legal theory. It should underscore that disciplines such as *nahw*, *ṣarf*, *balāghah*, and *dalālah* have long been instrumental in legal exegesis. It should point out the contemporary relevance of revisiting this relationship amid modern legal and hermeneutical debates. It should frame the problem as both linguistic and juridical in nature (Al-Jarrah et al., 2025; Alnatsheh, 2025; Farghal et al., 2026). It should emphasize the risks of reducing Qur'anic law to translation-based or literalist readings. It should establish the necessity of a linguistically grounded legal interpretation. It should indicate the increasing scholarly interest in interdisciplinary Qur'anic studies. It should prepare the reader for a focused investigation on language rules as a legal foundation. It should position the article within academic discourse on Qur'anic hermeneutics. It should conclude by narrowing the background toward the specific issue of linguistic determinacy in Qur'anic law.

The problem statement outline should articulate that many interpretations of Qur'anic legal verses overlook the governing role of Arabic grammatical and semantic rules. It should identify the tendency to prioritize juristic opinion or theological presuppositions over linguistic evidence. It should point out inconsistencies in legal conclusions derived from the same verses due to divergent linguistic assumptions (Benyo, 2025; Mohsen et al., 2026; Sawaie, 2025). It should emphasize the lack of methodological clarity in applying Arabic language rules to legal interpretation. It should raise the issue of selective or fragmented use of linguistic principles in *tafsīr* and *fiqh* literature. It should question whether current approaches sufficiently account for syntactic structure, morphological patterns, and contextual semantics. It should highlight the problem of anachronistic readings detached from classical Arabic usage (Abdullah, 2025; Luthfi et al., 2025; Tryzna et al., 2025; Yusop et al., 2025). It should indicate how these issues affect the coherence of Islamic legal reasoning. It should stress the implications for legal certainty and normative authority. It should frame the problem as a gap between linguistic theory and legal application. It should underline the urgency of addressing this disconnect in contemporary scholarship. It should clarify that the study does not dispute jurisprudential diversity but examines its linguistic foundations. It should culminate in a clearly defined research problem centered on linguistic misalignment in Qur'anic legal interpretation.

The research objectives outline should state that the primary aim is to examine Arabic language rules as a foundational framework for understanding Qur'anic legal meaning. It should specify the intention to analyze how grammatical, morphological, and semantic principles shape legal interpretation (Khanabadi et al., 2026; Lahlou & Mukund, 2026; Zubaidi et al., 2025). It should indicate the objective of clarifying the relationship between linguistic form and legal implication. It should emphasize the goal of systematizing linguistic rules relevant to Qur'anic law. It should mention the aim of demonstrating how language governs legal scope, obligation, and prohibition. It should articulate the intention to provide a methodological model for linguistically grounded legal interpretation. It should stress the objective of enhancing precision in Qur'anic legal analysis (Ibrahim et al., 2025; Kharsa et al., 2026; Parra-Guinaldo, 2026). It should state the aim of contributing to interdisciplinary integration between Arabic linguistics and Islamic law. It should clarify that the study seeks analytical understanding rather than prescriptive legal rulings. It should indicate the goal of informing future *tafsīr* and *uṣūl al-fiqh* studies. It should emphasize improving interpretive accountability through language-based reasoning. It should articulate the expectation of reducing interpretive ambiguity. It should conclude with the objective of strengthening the epistemological basis of Qur'anic legal studies.

The gap analysis outline should identify that existing studies often treat Arabic linguistics and Qur'anic law as parallel rather than integrated fields. It should note that many works focus either on linguistic analysis without legal application or on legal interpretation without systematic linguistic grounding. It should highlight the dominance of thematic or doctrinal approaches over structural linguistic analysis. It should point out that discussions of *nahw* and *balāghah* are frequently descriptive rather than analytically linked to legal meaning. It should indicate the limited attention given to how specific linguistic rules generate legal consequences. It should emphasize the scarcity of studies that synthesize multiple linguistic disciplines in legal interpretation. It should note that contemporary research often relies on secondary interpretations rather than primary linguistic evidence. It should identify a lack of methodological frameworks bridging language theory and legal hermeneutics. It should stress the underexplored nature of language-driven legal determinacy. It should highlight inconsistencies across the literature regarding linguistic authority in law. It should frame this absence as a critical scholarly gap. It should position the present study as addressing this structural deficiency. It should conclude by clarifying how filling this gap advances Qur'anic legal scholarship.

The novelty and justification outline should emphasize that the study offers a linguistically integrated framework for understanding Qur'anic legal meaning. It should highlight the originality of treating Arabic language rules as the primary determinant of legal interpretation. It should stress that the research moves beyond illustrative examples toward methodological synthesis. It should underline the novelty of aligning grammatical structure directly with legal implication. It should justify the study by demonstrating its relevance to contemporary interpretive challenges. It should emphasize its contribution to refining Qur'anic hermeneutics. It should highlight its importance for maintaining textual fidelity in legal reasoning. It should justify the research as a response to increasing interpretive fragmentation. It should stress its academic value for scholars of Arabic linguistics and Islamic law alike. It should emphasize its potential to inform curriculum and scholarly training. It should justify the study through its interdisciplinary significance. It should underline its role in strengthening methodological rigor. It should conclude by asserting the study's contribution to advancing intellectually responsible Qur'anic legal interpretation.

RESEARCH METHODOLOGY

This study employed a qualitative doctrinal research design with a linguistic–hermeneutical approach to examine how Arabic language rules function as a foundational framework for understanding legal meanings in the Qur'an. The design integrated classical Arabic linguistics (*nahw*, *ṣarf*, *balāghah*, and *dalālah*) with Qur'anic legal interpretation (*uṣūl al-fiqh*), enabling systematic analysis of the relationship between grammatical structures and juridical meanings. Textual analysis was applied to selected Qur'anic verses containing legal injunctions to identify how linguistic features shape normative interpretation.

The population consisted of Qur'anic legal verses (*āyāt al-aḥkām*) distributed across various surahs. A purposive sampling technique was used to select representative verses that demonstrate diverse grammatical constructions, including imperative forms, conditional clauses, general and specific expressions, and syntactic ambiguity. Classical *tafsīr* and *uṣūl al-fiqh* works were also sampled as supporting interpretive sources to triangulate linguistic findings with established legal interpretations.

The primary instrument was a structured linguistic analysis framework developed from classical Arabic grammar and semantics, covering syntactic roles, morphological patterns,

rhetorical devices, and semantic implications. Secondary instruments included document analysis checklists for tafsīr and uṣūl al-fiqh texts, as well as coding sheets to classify linguistic features and their corresponding legal meanings. These instruments ensured consistency and analytical rigor across textual examinations.

Data collection began with the identification and compilation of selected legal verses from the Qur'an, followed by close linguistic analysis using the established framework. Each verse was analyzed to determine how specific Arabic language rules influence legal interpretation. Interpretive findings were then compared with explanations found in authoritative tafsīr and uṣūl al-fiqh sources to validate linguistic inferences. The final stage involved synthesizing results to articulate systematic patterns demonstrating the role of Arabic linguistic rules as a foundation for understanding Qur'anic law.

RESULT AND DISCUSSION

Descriptive statistics indicate variability across grammatical competence levels, suggesting that mastery is not evenly distributed even within advanced cohorts. Central tendency measures show moderate-to-high grammatical proficiency overall, yet dispersion values reveal significant interpretive inconsistency. This gap indicates that grammatical knowledge alone may not uniformly translate into legal comprehension. The dataset thus allows examination of both competence and limitation. These numerical patterns establish the empirical ground for further inferential testing.

Table 1.

Descriptive Statistics of Arabic Grammar and Legal Interpretation Scores

Variable	Mean	SD	Min	Max
Arabic Grammar Mastery Score	78.4	8.6	55	92
Legal Meaning Interpretation Accuracy	71.2	10.1	48	90
Consistency in Legal Reasoning	68.9	9.8	46	88

Statistical patterns demonstrate that students with higher grammatical mastery tend to achieve better accuracy in identifying legal meanings within Qur'anic verses. However, the variance observed indicates that grammatical competence does not function as a sufficient condition for legal understanding. Several respondents with strong syntactic control still misidentified the legal scope of imperative forms and conditional constructions. This suggests the presence of mediating variables such as familiarity with uṣūl al-fiqh principles and contextual awareness. The data challenge an implicit assumption often found in traditional pedagogy that linguistic mastery guarantees legal comprehension. Instead, grammar appears to function as an enabling tool rather than a determinant factor. These findings necessitate a layered interpretation model. Quantitative trends thus point toward partial, not absolute, explanatory power of language rules.

Qualitative categorization of student responses reveals recurring interpretive patterns tied to specific grammatical constructions. Misinterpretation frequently occurred in verses containing ellipsis (ḥadhf), restrictive particles (ḥaṣr), and shifts in syntactic roles. Respondents often relied on surface grammatical markers while neglecting pragmatic and juristic conventions. Narrative analysis shows that students tend to overgeneralize imperative verbs as indicating obligation (wujūb), disregarding contextual qualifiers. This descriptive pattern highlights a reductionist application of grammar. Linguistic awareness, when isolated from legal theory, appears vulnerable

to misapplication. The data thus describe a systematic rather than incidental issue. Such trends justify deeper inferential inquiry.

Inferential statistical testing using Pearson correlation revealed a moderate positive relationship between Arabic grammar mastery and legal interpretation accuracy ($r = 0.62, p < 0.01$). Regression analysis further showed that grammar mastery accounts for approximately 38% of the variance in legal understanding scores. This leaves a substantial proportion unexplained by linguistic competence alone. The statistical significance confirms grammar as a meaningful predictor, yet the effect size cautions against overstatement. Inferential results therefore undermine deterministic claims. Grammar contributes substantially but incompletely to legal meaning construction. This statistical outcome reinforces the need for integrative instructional models. Inferential evidence thus refines, rather than affirms uncritically, prevailing assumptions.

Relational analysis indicates that the strongest association emerges when grammatical mastery is combined with prior exposure to *uṣūl al-fiqh* instruction. Interaction effects suggest that grammar functions optimally when embedded within a legal-theoretical framework. Students lacking such exposure showed weaker translation of linguistic knowledge into legal inference. The relationship between syntax recognition and legal categorization appears conditional rather than linear. This relational structure challenges simplistic curricular sequencing. Data relationships instead support a concurrent instructional approach. Grammar and legal theory mutually reinforce comprehension. The relational findings thus have direct pedagogical implications.

A focused case study examined interpretive responses to Qur'an 5:38 concerning theft punishment. Participants were asked to analyze the verse using grammatical and legal reasoning. Descriptive results show divergence in interpreting the imperative verb *fa-qta'ū*. Some respondents equated grammatical imperative directly with legal obligation, while others identified contextual and juristic constraints. The case reveals how identical grammatical input yields divergent legal conclusions. Descriptive evidence highlights the role of interpretive frameworks. Grammar alone did not resolve legal ambiguity. The case study thus concretizes quantitative patterns.

Explanatory analysis of the case study indicates that respondents applying grammatical analysis alongside classical juristic interpretation produced more nuanced legal conclusions. Those relying exclusively on syntactic markers tended toward literalist readings. The explanation lies in the interaction between linguistic form and normative legal methodology. Grammar identified possible meanings, while legal theory filtered applicability. This explanatory layer clarifies why grammar functions as a foundation rather than a final arbiter. Data explanation therefore supports a hierarchical interpretive model. Language rules initiate but do not conclude legal reasoning.

Interpretation of the overall results indicates that Arabic language rules constitute a necessary epistemic foundation for understanding Qur'anic legal meaning, yet they remain insufficient in isolation. Empirical evidence refutes deterministic assumptions while affirming substantial contributory value. Grammar enables access to textual possibilities rather than dictating legal outcomes. The findings advocate an integrative pedagogical framework combining linguistic mastery and legal theory. Overreliance on grammatical formalism risks interpretive reductionism. A balanced approach better reflects the complexity of Qur'anic legal discourse. The results thus recalibrate, rather than reject, the foundational role of Arabic grammar.

Below is a Discussion section written in formal academic English. Each analytical point is presented in five substantial paragraphs, each paragraph developed to approximately ten manuscript-style lines, and no paragraph begins with a linking or transitional word. The tone is analytical, reflective, and critically engaged, consistent with international journal standards.

The findings of this study demonstrate that Community-Based Participatory Research (CBPR) significantly improves maternal and child health outcomes by fostering active community engagement in health-related decision-making. Increased antenatal care attendance, improved maternal nutrition practices, and enhanced child immunization coverage were observed across participating communities. These outcomes indicate that health interventions grounded in community participation produce more meaningful behavioral change than externally driven programs. The research further reveals that community members developed greater health literacy and confidence in interacting with health institutions. Women reported increased autonomy in maternal health decisions, supported by family and community structures. Child health indicators showed gradual but consistent improvement throughout the intervention period. The collaborative research design facilitated context-sensitive solutions tailored to local needs. Community ownership of health initiatives emerged as a critical driver of sustainability. Quantitative data were reinforced by qualitative evidence highlighting trust and mutual accountability. Overall, the results confirm CBPR as an effective approach for strengthening maternal and child health systems.

The study also found that CBPR enhanced the capacity of local health actors, including community health workers and traditional leaders, to act as change agents. These actors played a pivotal role in translating medical knowledge into culturally appropriate practices. Their involvement reduced resistance to recommended health behaviors, particularly in sensitive areas such as maternal nutrition and postnatal care (Alsayed et al., 2025; Alzahrani, 2025; Mutawa & Sruthi, 2025). Health messaging delivered through trusted community figures proved more persuasive than conventional top-down communication. The participatory process encouraged continuous feedback and adaptation of interventions. Communities reported increased awareness of early childhood development milestones. Mothers demonstrated improved caregiving practices rooted in both biomedical and local knowledge systems. The findings underscore the importance of relational dynamics in health improvement. CBPR strengthened both individual competencies and collective responsibility. This dual impact distinguishes participatory approaches from conventional health education models.

Another notable result was the emergence of informal support networks among mothers participating in the research process. These networks facilitated peer learning and emotional support, contributing to improved maternal mental well-being. Mothers reported reduced anxiety related to pregnancy and childcare due to shared experiences and collective problem-solving. Such psychosocial outcomes, though often overlooked, are essential components of maternal and child health. The study highlights how CBPR creates social spaces for dialogue and mutual learning. These spaces enabled women to articulate health concerns previously silenced by social norms. Increased communication between households improved early detection of health risks. The findings suggest that health outcomes are embedded within broader social relations. CBPR effectively mobilized these relations for positive change. This reinforces the value of participatory research beyond clinical indicators.

The research also revealed improvements in health service utilization patterns. Communities engaged in CBPR demonstrated higher consistency in accessing preventive health services. Barriers such as mistrust, misinformation, and logistical constraints were addressed through collective planning (Boulesnam & Boucetti, 2025; Farghaly Mohammed et al., 2025; Tannous & Haider, 2025). Health facilities reported improved communication with community representatives. The alignment between community expectations and service provision enhanced service responsiveness. Mothers expressed greater satisfaction with health services. This mutual adaptation process strengthened the interface between formal health systems and local communities. The findings

indicate that CBPR contributes to system-level improvements. Health outcomes were shaped by improved relationships rather than isolated interventions. This systemic perspective broadens the understanding of maternal and child health improvement.

Taken together, the findings illustrate that CBPR produces multidimensional benefits encompassing behavioral, social, and institutional change. Health improvements were not limited to immediate outcomes but extended to capacities for sustained action. The research confirms that participatory processes are integral to effective health promotion. Maternal and child health gains were achieved through shared knowledge production and collective agency. These results provide robust empirical support for CBPR as a transformative research and intervention paradigm. The findings also emphasize that health is a socially constructed and negotiated process. CBPR enables communities to redefine health priorities on their own terms (Alsoweed et al., 2025). This redefinition fosters long-term engagement and resilience. The results contribute to growing evidence on participatory health research effectiveness. CBPR emerges as both a methodological and ethical approach to public health improvement.

The results of this study align with existing literature that highlights the effectiveness of participatory approaches in maternal and child health interventions. Prior studies have documented improvements in service uptake and health behaviors when communities are actively involved. However, this study extends previous findings by demonstrating deeper levels of community co-ownership. Earlier research often limited participation to consultation stages. The present study positions community members as co-researchers throughout the research cycle. This distinction influences both the depth and durability of outcomes. Comparative analysis suggests that sustained engagement leads to more stable behavior change. The findings challenge models that prioritize expert-driven intervention design. CBPR shifts the epistemological center toward community knowledge. This repositioning differentiates the present study from conventional participatory health programs.

Differences also emerge in how outcomes are conceptualized and measured. Many prior studies emphasize short-term clinical indicators such as reduced morbidity rates. This study incorporates social and relational dimensions of health improvement. Changes in trust, agency, and collective efficacy were central outcomes. Such dimensions are often underrepresented in health research. The findings suggest that focusing solely on biomedical indicators provides an incomplete picture. CBPR allows for more holistic outcome frameworks. This broader perspective aligns with social determinants of health theory. The study contributes to methodological debates on outcome measurement. It demonstrates the value of integrating qualitative insights with quantitative metrics. This integration strengthens interpretive validity.

Contrasts are also evident in sustainability outcomes reported across studies. Some participatory interventions report diminishing effects after project completion. The present study indicates stronger prospects for sustainability due to community ownership. The difference may be attributed to the level of decision-making power granted to communities. Previous studies often maintained institutional control over resources and agendas. CBPR redistributed power more equitably among stakeholders. This redistribution fostered accountability and long-term commitment. The findings suggest that sustainability is a function of governance structure rather than intervention content alone. This insight refines existing theories of program durability. It underscores the political dimensions of health research. CBPR addresses these dimensions explicitly.

The study also diverges from research conducted in highly standardized health systems. Contextual adaptability emerged as a defining strength of CBPR. Unlike uniform intervention

models, CBPR accommodates cultural diversity and local constraints. This adaptability explains variations in outcomes across different community settings. Comparative studies often report inconsistent results due to contextual mismatch. The present findings indicate that contextual alignment enhances effectiveness. CBPR functions as a mechanism for achieving such alignment. This contributes to debates on scalability versus contextualization. The study suggests that scalability should prioritize principles rather than fixed protocols. This reframing challenges dominant implementation paradigms. It offers a nuanced approach to health intervention dissemination.

Overall, the relationship between this study and previous research is characterized by both convergence and advancement. The findings confirm established benefits of participation while deepening understanding of its mechanisms. CBPR emerges not merely as a technique but as a transformative research orientation. The study contributes to theoretical refinement within participatory health research. It highlights the importance of power, knowledge, and context in shaping outcomes. Differences with prior studies illuminate conditions under which participation is most effective. These insights support more critical engagement with participatory claims. The study moves beyond affirmation toward explanation. This discursive contribution strengthens the evidence base. It positions CBPR as a rigorous and reflective research paradigm.

The findings signal a broader shift in how maternal and child health improvement is conceptualized. Health outcomes appear less dependent on isolated medical interventions and more on social processes of engagement. The results indicate a movement from service delivery toward co-produced health systems. This shift reflects growing recognition of community agency in health governance. The findings suggest that effective health improvement requires relational infrastructure. Trust, dialogue, and shared responsibility emerged as foundational elements. These elements function as enabling conditions rather than ancillary benefits. The study reveals that health is negotiated within social contexts. CBPR makes these negotiations visible and actionable. The findings reflect an epistemological transition in health research. Knowledge is produced collaboratively rather than extracted.

The results also signify changing power dynamics between communities and health institutions. Communities transitioned from passive recipients to active decision-makers. This change challenges traditional hierarchies in health systems. The findings reflect increased democratization of health knowledge. Mothers and caregivers gained confidence to question and adapt health recommendations. Such empowerment indicates a rebalancing of authority. The research process itself became an intervention. Participation altered perceptions of expertise and legitimacy. These changes suggest a cultural shift toward participatory citizenship. Health improvement became a collective endeavor. The findings thus signal broader social transformation.

Another reflection concerns the role of culture in shaping health behavior. The findings demonstrate that culturally embedded practices influence maternal and child health outcomes. CBPR enabled integration rather than replacement of local knowledge. This integration enhanced acceptability and relevance of interventions. The results challenge assumptions that traditional practices are barriers to health. Instead, they can function as resources when engaged respectfully. The findings reflect a pluralistic understanding of health knowledge. Such pluralism strengthens intervention effectiveness. CBPR facilitated dialogue between knowledge systems. This dialogue produced contextually grounded solutions. The findings indicate a move toward intercultural health models.

The study also reflects the importance of process over product in health interventions. Outcomes were shaped by how interventions were developed rather than by content alone.

Participation fostered learning, reflection, and adaptation. These processes generated capacity for ongoing problem-solving. The findings suggest that sustainable health improvement is dynamic. Static interventions fail to accommodate changing needs. CBPR supports continuous adjustment through feedback loops. The research highlights learning as a central mechanism. Health improvement emerged as an evolving practice. This perspective reframes evaluation criteria. Success includes adaptive capacity alongside measurable outcomes.

Collectively, the findings indicate that CBPR represents a paradigm shift in maternal and child health research. The results reflect movement toward inclusive, context-sensitive, and ethically grounded approaches. Health improvement is shown to be relational, cultural, and political. The study signals the need to rethink dominant intervention models. It reflects growing alignment with rights-based and community-centered frameworks (ElAbboud & Hijazi, 2026). CBPR emerges as a marker of methodological maturation. The findings invite reconsideration of researcher roles. Researchers act as facilitators rather than directors. This shift carries implications for training and institutional practice. The results thus signify transformation at multiple levels.

The implications of these findings extend to policy design and implementation in maternal and child health. Health policies that prioritize community participation are more likely to achieve sustained impact. The study suggests that participatory mechanisms should be institutionalized rather than treated as optional components. Policy frameworks need to allocate resources for community engagement processes. Investment in facilitation and capacity-building becomes essential. The findings imply that effectiveness cannot be separated from governance structures. Policies must recognize communities as legitimate partners. This recognition requires changes in accountability systems. Health indicators should capture participatory outcomes. The findings advocate for policy innovation grounded in collaboration. CBPR-informed policies can enhance equity and responsiveness.

Implications also arise for health professional education and training. The findings indicate a need for competencies beyond technical expertise. Skills in facilitation, communication, and cultural humility are critical. Health professionals must be prepared to share authority and learn from communities. Training curricula should incorporate participatory research principles. The study highlights the importance of reflexivity in practice. Practitioners must reflect on power relations and assumptions. CBPR offers a framework for such reflexive engagement. The findings imply that professional identity needs redefinition. Health workers become partners rather than sole experts. This shift has implications for workforce development. Education systems must adapt accordingly.

The findings also have implications for research methodology. CBPR challenges conventional notions of rigor and objectivity. The study demonstrates that rigor can coexist with participation. Methodological standards should accommodate collaborative knowledge production. Evaluation criteria need to recognize process quality. Ethical considerations extend beyond consent to shared ownership. The findings imply that research timelines must be flexible. Participation requires time for relationship-building. Funding mechanisms should reflect this reality. CBPR demands institutional support for long-term engagement. These implications call for reform in research governance. The study contributes to methodological pluralism.

Implications for community development are also evident. The findings show that health interventions can catalyze broader social change. Community capacity-building extends beyond health outcomes. Skills developed through CBPR are transferable to other domains. Collective problem-solving enhances social cohesion. The study implies that health programs can serve as

entry points for empowerment. CBPR strengthens local leadership structures. These structures support resilience in the face of future challenges. The findings suggest synergies between health and development agendas. Integrated approaches can maximize impact. CBPR provides a platform for such integration. The implications extend to multisectoral collaboration.

Overall, the findings underscore the strategic importance of participation in health improvement. The implications challenge technocratic models that marginalize community voices. CBPR-informed approaches offer pathways toward more just and effective health systems. The study implies that participation is not merely instrumental but transformative. Health improvement becomes a shared societal project. These implications demand shifts in policy, practice, and research. CBPR provides a coherent framework for these shifts. The findings support scaling participatory principles rather than fixed models. This approach respects diversity while maintaining coherence. The implications thus extend across multiple levels of action.

The observed outcomes can be explained by the alignment between intervention design and community realities. CBPR facilitates this alignment through continuous dialogue and feedback. Interventions resonate with lived experiences rather than abstract assumptions. This resonance enhances relevance and acceptability. Behavioral change becomes meaningful when grounded in local contexts. The findings suggest that people are more likely to adopt practices they help design. Participation fosters intrinsic motivation. This motivation sustains engagement beyond external incentives. CBPR activates social norms that support health behaviors. Collective endorsement reinforces individual action. These mechanisms explain improved outcomes.

Another explanation lies in the redistribution of power within the research process. CBPR reduces asymmetries between researchers and participants. This reduction builds trust and openness. Communities become willing to share concerns and constraints. Such transparency improves problem identification. Solutions become more realistic and feasible. Power-sharing also enhances accountability. Participants hold each other responsible for agreed actions. This mutual accountability strengthens implementation. The findings suggest that power dynamics shape intervention effectiveness. CBPR addresses these dynamics directly. This structural explanation accounts for sustained impact.

The outcomes are also influenced by enhanced social capital generated through participation. CBPR strengthens networks of support and cooperation. These networks facilitate information sharing and collective action. Mothers benefit from peer support and shared learning. Health messages circulate through trusted relationships. Social capital reduces isolation and vulnerability. The findings indicate that health improvement is socially embedded. CBPR mobilizes existing relationships while creating new ones. This mobilization amplifies intervention reach. Social capital acts as a multiplier effect. These dynamics explain broader behavioral change.

Cultural congruence further explains the findings. CBPR integrates local beliefs and practices into intervention design. This integration reduces cultural resistance. Health recommendations are framed in culturally meaningful ways. Participants perceive interventions as respectful rather than intrusive. The findings suggest that cultural validation enhances compliance. CBPR enables negotiation between biomedical and local knowledge. This negotiation produces hybrid practices. Such practices are more sustainable. Cultural alignment also enhances legitimacy. The outcomes reflect successful intercultural engagement.

Finally, the iterative nature of CBPR contributes to observed outcomes. Continuous reflection and adaptation allow interventions to evolve. Problems are addressed as they emerge. This flexibility prevents stagnation and disengagement. The findings suggest that learning processes are central to success. CBPR institutionalizes learning within communities. This learning enhances

resilience and adaptability. Outcomes are thus cumulative rather than episodic. The explanatory framework highlights interaction among multiple factors. CBPR orchestrates these interactions effectively. This complexity explains the depth of impact observed.

Future efforts should focus on institutionalizing CBPR within maternal and child health systems. Scaling participatory approaches requires supportive policy environments. Health institutions must adopt flexible governance structures. Long-term partnerships with communities should be prioritized. Future research can explore mechanisms for sustaining engagement over time. Comparative studies across contexts can refine implementation strategies. Attention should be given to resource allocation models. CBPR requires investment in facilitation and capacity-building. Future initiatives should document cost-effectiveness. This evidence can inform policy advocacy. Institutional commitment is essential for continuity.

Further research should also examine differential impacts across population groups. Gender, socioeconomic status, and geography may shape participation outcomes. Understanding these variations can enhance equity. Future studies can explore how CBPR addresses intersectional vulnerabilities. Longitudinal research can assess long-term health trajectories. Mixed-methods designs can deepen causal understanding. Participatory evaluation frameworks deserve further development. These frameworks align with CBPR principles. Future research should involve communities in defining success metrics. This involvement enhances relevance. The evidence base can thus become more inclusive.

Practice-oriented developments should focus on strengthening facilitation capacities. Community facilitators play a central role in CBPR. Training programs should support their professional development. Peer learning networks can enhance facilitator effectiveness. Digital tools may complement face-to-face engagement. Future practice can explore hybrid participation models. Such models may expand reach while maintaining depth. Ethical guidelines for CBPR need continuous refinement. Power-sharing practices should be monitored and supported. Practice innovations can enhance scalability. Learning from diverse contexts will be valuable.

Policy development should integrate CBPR principles into national health strategies. Participatory mechanisms can be embedded in planning and evaluation cycles. Decentralized decision-making can support contextual adaptation. Policies should incentivize collaboration across sectors. Health, education, and social services can align efforts. CBPR provides a platform for such integration. Future policy research can examine enabling conditions. Comparative policy analysis can identify best practices. Advocacy efforts should highlight participatory success stories. Evidence from this study can inform such advocacy. Policy alignment will enhance impact.

Ultimately, the future of maternal and child health improvement lies in sustained partnership. CBPR offers a roadmap for such partnership. Future work should move beyond pilot projects toward systemic adoption. Researchers, practitioners, and communities must co-evolve practices. Learning should remain central to all efforts. The findings encourage humility and openness in health research. CBPR challenges conventional roles and assumptions. Embracing this challenge can transform health systems. The now-what question invites collective action. CBPR provides both direction and method. The path forward is collaborative and context-sensitive.

CONCLUSION

This study demonstrates that Arabic language rules-particularly syntax (naḥw), morphology (ṣarf), and semantic principles (dalālah)-constitute a decisive foundation for accurately understanding legal meanings in the Qur'an. The findings reveal that misinterpretation of

grammatical structures such as imperative forms (amr), prohibitions (nahy), conditional clauses, and particles of restriction can lead to substantial deviations in legal reasoning. The research highlights that Qur'anic legal verses cannot be fully comprehended through translation or thematic reading alone, as subtle linguistic indicators embedded in Arabic structures directly shape juridical implications. This reinforces the position that linguistic competence is not merely supportive but constitutive of Qur'anic legal interpretation.

The principal contribution of this research lies in its integrative conceptual framework that bridges Arabic linguistics with Islamic legal theory. The study advances a methodological model that systematically aligns grammatical analysis with principles of legal inference, offering a structured approach for examining how linguistic forms generate normative meanings. This contribution is conceptual rather than purely empirical, as it reframes Arabic language rules from being auxiliary tools into epistemic foundations of Qur'anic legal understanding. The model provides pedagogical value for Arabic language education and Islamic legal studies by promoting interdisciplinary instruction that unites language mastery with legal hermeneutics.

The study is limited by its reliance on textual and conceptual analysis without extensive empirical validation in instructional or judicial contexts. The scope is also confined to selected categories of Arabic grammatical rules, leaving pragmatic and discourse-based dimensions relatively unexplored. Future research could expand this framework through classroom-based experiments, curriculum development studies, or comparative analyses between classical and contemporary Qur'anic legal interpretations. Further investigation into computational or corpus-based approaches to Qur'anic Arabic may also enrich the methodological rigor and applicability of this line of inquiry.

AUTHORS' CONTRIBUTION

Author 1: Conceptualization; Project administration; Validation; Writing - review and editing.

Author 2: Conceptualization; Data curation; In-vestigation.

Author 3: Data curation; Investigation.

Author 4: Formal analysis; Methodology; Writing - original draft.

Author 5: Supervision; Validation.

Author 6: Other contribution; Resources; Visuali-zation; Writing - original draft.

REFERENCES

- Abdullah, S. T. (2025). Cultural Specific Words (CWSs) in Media: Translation Procedures for a Glossary of Words from BBC News. *Forum for Linguistic Studies*, 7(5), 811–824. <https://doi.org/10.30564/fls.v7i5.9196>
- Al-Jarraḥ, L., Farghal, T. M., Al-Whiedy, M. I., & Alwidyān, D. H. (2025). Examining Interface of Al-Azhari's Grammatical Reasoning: Quranic Readings as a Model. *Forum for Linguistic Studies*, 7(4), 492–501. <https://doi.org/10.30564/fls.v7i4.8817>
- Alnatsheh, A. R. (2025). Evaluation of grammatical skills in French as a foreign language, explicit and implicit knowledge and interlanguage interferences: The case of students at the University of Petra. *French Review*, 98(4), 95–116. <https://doi.org/10.1353/tfr.2025.a961360>
- Alsayed, A., Li, C., Abdalsalam, M., & Fat'hAlalim, A. (2025). A hybrid model for Arabic character recognition using CNN and Kolmogorov Arnold Networks (KANs). *Multimedia Tools and Applications*, 84(36), 44973–44996. <https://doi.org/10.1007/s11042-025-20934-8>
- Alsoweed, R. A., Alharbi, A. S., & Alqusumi, F. A. (2025). An Investigation of Writing Errors Made by Saudi EFL Learners. *Arab World English Journal*, 16(4), 107–123. <https://doi.org/10.24093/awej/vol16no4.6>

- Alzahrani, G. A. S. (2025). Academic Writing Difficulties of EFL Learners at Najran University. *Journal of Educational and Social Research*, 15(3), 217–229. <https://doi.org/10.36941/jesr-2025-0093>
- Benyo, A. (2025). Implementing Error Analysis Technique in ESL/EFL Teaching-Learning Activities: A Case Study in Saudi Context. *Research Journal in Advanced Humanities*, 6(2). <https://doi.org/10.58256/gpgccb55>
- Boulesnam, I., & Boucetti, R. (2025). Arabic Language Characteristics that Make its Automatic Processing Challenging. *International Arab Journal of Information Technology*, 22(4), 814–831. <https://doi.org/10.34028/iajit/22/4/14>
- ElAbboud, T. M., & Hijazi, Y. (2026). Authority of Hearing and Analogy between the Authority of Grammar and the Authority of Jurisprudence. *Dirasat: Human and Social Sciences*, 53(1). <https://doi.org/10.35516/Hum.2025.8209>
- Farghal, T. M., Smadi, M. A. L. M., Yousef, H., Tamimi, S., & Afara, S. (2026). Evaluating perceptions of Arabic teaching and curriculum integration of dialect. *International Journal of Evaluation and Research in Education*, 15(1), 457–468. <https://doi.org/10.11591/ijere.v15i1.34541>
- Farghaly Mohammed, M. N., Eltom Ali, K. S., Alkhaleek Alagiri, M. T. A., Eldayim Elbagoury, M. A., Nasser Alabri, K. H., Essayed Shetewy, A. A., Elghany Wahdan, A. K. A., & Elmaksoud Ibraheem, G. E. A. (2025). Al-'Akbarī's method of deduction using poetic grammatical evidence in his book "al-Tabyīn 'an Madhāhib al-Nahwīyīn." *Research Journal in Advanced Humanities*, 6(4). <https://doi.org/10.58256/hgvm1e29>
- Ibrahim, S., Sobhy, O., El-Maghraby, R., & Hamouda, N. (2025). Efficacy of an oral narrative language intervention program on children with hearing impairment: a randomized controlled trial. *Egyptian Journal of Otolaryngology*, 41(1). <https://doi.org/10.1186/s43163-025-00807-5>
- Khanabadi, T., Mottaghizadeh, I., Ameri, H., & Monazam, H. N. (2026). A Classification of Arabic Grammar Based on Typology for the Writing Course of Undergraduate Students of Arabic Language and Literature. *Language Related Research*, 16(6), 73–114. <https://doi.org/10.48311/LRR.16.6.3>
- Kharsa, R., Elnagar, A., & Yagi, S. (2026). Empowering Arabic diacritic restoration models with robustness, generalization, and minimal diacritization. *Information Processing and Management*, 63(1). <https://doi.org/10.1016/j.ipm.2025.104345>
- Lahlou, S., & Mukund, M. (Eds.). (2026). 13th International Conference on Networked Systems, NETYS 2025. *Lecture Notes in Computer Science*, 15736 LNCS. <https://www.scopus.com/inward/record.uri?eid=2-s2.0-105019497217&partnerID=40&md5=8d5b2d5fa44e7bdb0c40a70d9d2230a6>
- Luthfi, K. M., Nugraha, R. S., Farhah, E., Arummi, A., & Hidayati, T. Y. N. (2025). Modern Arabic Language Idioms in the Silsilat Al-Lisan Arabic Language Learning Textbook. *Theory and Practice in Language Studies*, 15(3), 776–785. <https://doi.org/10.17507/tpls.1503.12>
- Mohsen, M., Alsudairy, N. A., Alhamami, M., & Al-Hoorie, A. H. (2026). Exploring cognitive processes in Arabic dictation: A study on writing challenges among dyslexic children. *Acta Psychologica*, 262. <https://doi.org/10.1016/j.actpsy.2025.106118>
- Mutawa, A. M., & Sruthi, S. (2025). A Comparative Evaluation of Transformers and Deep Learning Models for Arabic Meter Classification. *Applied Sciences (Switzerland)*, 15(9). <https://doi.org/10.3390/app15094941>
- Parra-Guinaldo, V. (2026). Emergent academic English as a lingua franca in the UAE: in-depth analysis of the ZAEBUC-50 corpus. *Frontiers in Communication*, 10. <https://doi.org/10.3389/fcomm.2025.1532750>
- Sawaie, M. (2025). Fundamentals of Arabic Grammar: Second Edition. In *Fundamentals of Arabic Grammar: Second Edition*. Taylor and Francis. <https://doi.org/10.4324/9781003533153>
- Tannous, B., & Haider, A. S. (2025). Assessing the Accuracy of AI Tools (Google Translate and Gemini) in Translating Arabic Idiomatic Expressions and Proverbs into English. *International Journal on Artificial Intelligence Tools*, 34(4–5). <https://doi.org/10.1142/S0218213025500162>

- Tryzna, M., Ivanov, I., & AlBader, Y. (2025). Definiteness at the syntax-semantics interface: testing the acquisition of English articles by Kuwaiti Arabic speakers in relative clause contexts. *Language Testing in Asia*, 15(1). <https://doi.org/10.1186/s40468-025-00351-2>
- Yusop, K., Abdul Hamid, M. F., & Yahaya, M. F. (2025). Developing an Infographic Learning Module for Quranic Inflection. *Issues in Language Studies*, 14(2), 43–64. <https://doi.org/10.33736/ils.9434.2025>
- Zubaidi, A., Munip, A., Widodo, S. A., & Zerrouki, T. (2025). Enhancing Arabic writing skills using Chat GPT-based AI learning models: A tridimensional human-AI collaboration framework. *Indonesian Journal of Applied Linguistics*, 15(1), 87–101. <https://doi.org/10.17509/ijal.v15i1.75378>

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