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A COMPARATIVE ANALYSIS OF ARABIC AND UZBEK SENTENCE STRUCTURE

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Abstract: This article presents a comparative analysis of sentence structure in Arabic and Uzbek, focusing on the major syntactic features that distinguish the two languages as well as the structural similarities that facilitate comparative linguistic analysis. Although Arabic and Uzbek belong to different language families and have developed within different linguistic and cultural environments, both languages demonstrate systematic principles of sentence organization. Arabic belongs to the Semitic branch of the Afro-Asiatic language family, whereas Uzbek belongs to the Turkic language family. The structural differences between the two languages are particularly visible in word order, nominal and verbal sentences, agreement, case marking, definiteness, subject–predicate relations, and the expression of grammatical relationships. The study examines the basic sentence patterns of both languages and compares their syntactic functions. Particular attention is paid to the relatively flexible word order of Arabic and the predominantly Subject–Object–Verb (SOV) pattern of Uzbek. The article also discusses Arabic verbal and nominal sentences and compares them with the corresponding constructions in Uzbek. The findings demonstrate that differences in grammatical typology strongly influence sentence formation, while certain functional similarities provide useful opportunities for language learners, translators, and teachers. The comparative perspective presented in this study can contribute to a better understanding of Arabic and Uzbek syntax and may be particularly useful in contrastive linguistics and foreign-language education

Keywords: Arabic language, Uzbek language, comparative linguistics, syntax, sentence structure, word order, SOV, VSO, nominal sentence, verbal sentence, grammatical agreement, contrastive analysis.

. Introduction

Language is a complex system in which words are organized according to grammatical rules in order to express meanings and establish relationships between different elements of communication. Among the major components of language, syntax occupies a particularly important position because it investigates how words and phrases are combined to form meaningful sentences. Sentence structure differs considerably from one language to another because languages employ different grammatical mechanisms to express subjects, objects, predicates, tense, number, definiteness, possession, and other semantic and syntactic relationships.

Arabic and Uzbek provide an interesting basis for comparative syntactic research. They are genetically unrelated Arabic is a Semitic language within the Afro-Asiatic language family, while Uzbek is a Turkic language. Consequently, their grammatical systems have developed according to

substantially different principles. Nevertheless, speakers of both languages use sentences containing such universal functional categories as subjects, predicates, objects, modifiers, and adverbial elements.

The comparison of Arabic and Uzbek sentence structures is especially significant in the context of foreign-language learning and translation. Uzbek-speaking learners of Arabic may experience difficulties because the syntactic organization of Arabic does not always correspond to the patterns familiar from Uzbek. Similarly, Arabic-speaking learners of Uzbek may find the Uzbek verb-final structure and extensive use of suffixes unfamiliar.

One of the most prominent differences concerns basic word order. Uzbek generally demonstrates a Subject–Object–Verb (SOV) pattern. For example:

Men kitob o‘qidim.

I The predicate normally occurs at the end of the sentence. Arabic, in contrast, permits several word-order pattern including Verb–Subject–Object (VSO) and Subject–Verb–Object (SVO). For example:

كَتَبَ الطَّالِبُ الدَّرْسَ

kataba al-ṭālibu al-darsa

“The student wrote the lesson.”

Here, the verb precedes the subject and object, producing a VSO structure.

However, word order alone cannot explain the complete syntactic difference between the two languages. Arabic has a distinction between verbal and nominal sentences, while Uzbek does not organize its sentence system according to exactly the same opposition. Arabic also has grammatical gender and a complex agreement system, whereas Uzbek generally lacks grammatical gender. Uzbek, on the other hand, relies heavily on agglutinative suffixation to express grammatical relationships.

Therefore, the main purpose of this article is to examine the structural characteristics of Arabic and Uzbek sentences and identify their major similarities and differences from a comparative and contrastive perspective.

2. Research Objectives

The primary objectives of this study are:

To identify the basic structural patterns of Arabic and Uzbek sentences.

To compare the word-order systems of the two languages.

To analyze Arabic verbal and nominal sentences in comparison with Uzbek sentence patterns.

To examine subject–predicate and subject–object relationships in both languages.

To compare grammatical agreement in Arabic and Uzbek.

To analyze the role of case marking and morphological structures in sentence formation.

To identify potential difficulties for Uzbek learners of Arabic and Arabic-speaking learners of Uzbek.

To demonstrate the pedagogical value of comparative syntactic analysis.

3. Research Methodology

The study employs a descriptive-comparative and contrastive approach. The descriptive method is used to identify the principal syntactic structures of Arabic and Uzbek, while the comparative method is applied to establish similarities and differences between the two systems.

The analysis focuses on several major syntactic parameters: basic constituent order, sentence types, subject and predicate organization, object placement, agreement, case marking, modification, and the relationship between morphology and syntax.

Illustrative examples in Arabic and Uzbek are used to demonstrate the structural patterns discussed. English glosses are provided where necessary to make the comparison accessible to international readers.

The study is primarily qualitative in nature. Rather than measuring the frequency of individual constructions in large corpora, it concentrates on the structural properties that are characteristic of the two languages.

4. General Typological Characteristics of Arabic and Uzbek

Arabic and Uzbek differ fundamentally in their genetic and morphological classifications.

Arabic is a Semitic language and possesses a morphological system in which roots and patterns play a major role in word formation. Many Arabic words are formed from consonantal roots that interact with particular morphological patterns. Arabic syntax also makes extensive use of grammatical agreement and case distinctions, especially in formal and Classical/Modern Standard Arabic.

Uzbek is a member of the Turkic language family. It is predominantly agglutinative, meaning that grammatical meanings are frequently expressed through sequences of suffixes attached to lexical stems. Uzbek does not have grammatical gender and generally uses postpositions and suffixes rather than prepositions and extensive case endings of the Arabic type.

These typological differences have direct consequences for sentence structure.

For example, the Uzbek sentence:

Talaba kitobni o‘qidi.

can be structurally represented as:

Subject + Object + Verb

The Arabic equivalent:

قَرَأَ الطَّالِبُ الْكِتَابَ

can be represented as:

Verb + Subject + Object

although Arabic can also express the same basic proposition using an SVO order:

الطَّالِبُ قَرَأَ الْكِتَابَ

Thus, the same semantic content can be organized differently in the two languages

Conclusion

The comparative analysis of Arabic and Uzbek sentence structures demonstrates that the two languages share several universal syntactic functions while differing substantially in their grammatical realization. Arabic, as a Semitic language, employs a relatively flexible word-order system, with VSO and SVO patterns playing important roles. Uzbek, as a Turkic language, predominantly follows the SOV pattern and places the finite verb at the end of the sentence. Major differences are also observed in grammatical gender, agreement, case marking, adjective–noun relations, possessive constructions, prepositions, and morphological organization. Arabic makes extensive use of inflection, agreement, and root-and-pattern morphology, whereas Uzbek relies heavily on agglutinative suffixation.At the same time, both languages demonstrate common communicative and syntactic functions. Both distinguish subjects and predicates, express objects and modifiers, form interrogative and negative constructions, and use grammatical devices to establish relationships among constituents. The findings of this study confirm the importance of contrastive syntax in language teaching, translation, and intercultural communication. A clear understanding of structural similarities can facilitate positive transfer, while awareness of structural differences can reduce negative interference. For Uzbek learners of Arabic and Arabic-speaking learners of Uzbek, comparative syntactic instruction can therefore provide an effective framework for developing grammatical competence. Ultimately, the comparison of Arabic and Uzbek sentence structures illustrates a broader principle of linguistics: languages may use different formal systems to express similar human experiences and communicative intentions. Studying these differences not only improves language learning but also deepens our understanding of how human languages organize meaning through grammatical structure.

References:

1. Aarts, B. (2011). Oxford Modern English Grammar. Oxford University Press.
2. Comrie, B. (1989). Language Universals and Linguistic Typology: Syntax and Morphology. University of Chicago Press.
3. Crystal, D. (2008). A Dictionary of Linguistics and Phonetics (6th ed.). Blackwell Publishing.
4. Dixon, R. M. W. (2010). Basic Linguistic Theory: Methodology. Oxford University Press.

5. Holes, C. (2004). Modern Arabic: Structures, Functions, and Varieties. Georgetown University Press.
6. Ryding, K. C. (2005). A Reference Grammar of Modern Standard Arabic. Cambridge University Press.
7. Payne, T. E. (1997). Describing Morphosyntax: A Guide for Field Linguists. Cambridge University Press.
8. Saeed, J. I. (2016). Semantics (4th ed.). Wiley-Blackwell.
9. Johanson, L., & Csató, É. Á. (Eds.). (1998). The Turkic Languages. Routledge.
10. Kornfilt, J. (1997). Turkish. Routledge.
11. Lewis, G. L. (2000). Turkish Grammar. Oxford University Press.
12. G‘ulomov, A., & Asqarova, M. (1987). Hozirgi o‘zbek adabiy tili: Sintaksis. O‘qituvchi.
13. Abdurahmonov, G‘., & Shukurov, Sh. (1973). O‘zbek tilining tarixiy grammatikasi. O‘qituvchi.
14. Mahmudov, N., & Nurmonov, A. O‘zbek tilining nazariy grammatikasi. Toshkent.
15. Yule, G. (2020). The Study of Language (7th ed.). Cambridge University Press..