дәрттен аянышлы ҳалға түсиў, азап шегиў, **жанды қурбанлыққа бериў** — жәни тәни менен ислеў, бағышлаў. Сөз шақап категориясы бойынша фейил сөз шақабы.

Пайдаланылған әдебиятлар:

- 1. Алефиренко Н.Ф. Фразеология и паремиология: Учебное пособие для бакалаврского уровня филологического образования / М.: Флинта: Наука, 2009, С.15. (-344 с.)
- 2. Sadullaeva A.N. «Love/Muhabbat» konseptining lingvomadaniy xususiyatlari (ingliz va qoraqalpoq tillari misolida): Filol.fan. Fals. (PhD)..d-ri. dis. avtorefer. Nukus, 2024. 54 b.
- 3. Yusupova B. Qaraqalpaq tiliniń frazeologiyası. Oqıw qollanba/B.Yusupova. Toshkent. «Tafakkur qanoti», 2014. 10. (- 244 b.)
- 4. Кдырбаева Г.К. Лингвокультурологические и лингвокогнитивные особенности единиц концептосфры «man» и «адам» (на примере английского и каракалпакского языков): Афтореф.дис. д-ра. филол. наук. Т., 2017. 45 с.
- 5. Телия В.Н. Русская фразеология. Семантический, прагматический и лингвокультурологический аспекты. М.: Школа «Языки русской культуры», 1996.-288 с.
- 6. Усенова Г.А. «Моther/Ана» концепти идентификаторларининг лисоний-маданий хусусиятлари (инглиз ва қорақалпоқ тиллари мисолида): Филол. фан. Фалс. (PhD) ..д-ри дис. автореф. Нукус, 2020. 54 с.
- 7. Худайбергенов А.А. Маданиятлараро мулоқотда инсон характерини ифодаловчи фразеологик бирликларнинг ўзига хос хусусиятлари (инглиз ва қорақалпоқ тиллари мисолида): Автореф. дис. ...филол. наук. Нукус, 2022. 58 б.

THE USAGE OF DERIVATIONAL AFFIXES IN KUTADGU BILIG AND THEIR EQUIVALENTS IN KAZAKH TURKIC

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Abstract: This article explores the derivational suffixes found in Kutadgu Bilig and their equivalents in the Kazakh language. The primary aim of the study is to analyze how these historical affixes function in the context of the Old Turkic language and how similar structures are used in modern Kazakh. The research is based on a comparative and descriptive method, focusing on semantic and structural parallels. The study also highlights the cultural and linguistic continuity within Turkic languages, demonstrating the preservation and transformation of suffixes across centuries. This analysis contributes to a deeper understanding of the historical development of the Kazakh language and its connection to classical Turkic heritage.

Keywords: Kutadgu Bilig, derivational suffixes, Kazakh language, Old Turkic, comparative analysis.

Introduction. The study of historical Turkic texts plays a significant role in understanding the development of modern Turkic languages, particularly Kazakh. One of the most prominent works of Old Turkic literature is Kutadgu Bilig, written by Yusuf Khass Hajib in the 11th century. This literary masterpiece not only reflects the sociopolitical and ethical values of the Karakhanid period but also serves as a rich linguistic resource that contains numerous examples of derivational suffixes.

In Turkic linguistics, derivational suffixes are essential in word formation and semantic expansion. Through suffixation, new nouns, adjectives, and verbs are derived, enabling a deeper exploration of language structure and function. The aim of this paper is to examine the derivational suffixes found in Kutadgu Bilig and compare them with their modern Kazakh equivalents. Such

comparison sheds light on the diachronic development of word formation in the Turkic language family and helps preserve the linguistic heritage of the Kazakh people.

The research employs a comparative-descriptive method to identify structural and semantic parallels between the suffixes used in the 11th century and those present in contemporary Kazakh. The relevance of this study lies in its contribution to historical linguistics, as well as its potential to support language education and identity through deeper understanding of etymological roots.

Theoretical Background

The study of Kutadgu Bilig has attracted the attention of numerous scholars in the fields of Turkology and historical linguistics. As a work composed in the Karakhanid period, it provides valuable insight into the lexical, morphological, and syntactic features of Old Turkic. Scholars such as Radloff, Dankoff, and Erdal have emphasized the importance of this text not only as a political and ethical guide but also as a linguistic reference point for Turkic languages.

One of the key areas of linguistic interest in Kutadgu Bilig is the system of derivational suffixes, which play a vital role in word formation. These suffixes allow for the creation of nouns, verbs, adjectives, and adverbs, and reflect a systematic approach to the development of meaning. In modern Kazakh, many of these suffixes have either been preserved or transformed, offering a direct link to the language's historical roots.

The theoretical foundation for this study is based on the morphological approach to language analysis, particularly the theory of derivation in agglutinative languages. According to this theory, suffixes are used to expand the semantic scope of root words without altering their core meaning. This approach enables the tracing of suffix evolution from Old Turkic to modern Kazakh, establishing a linguistic continuum within the Turkic language family.

Previous studies have largely focused on the grammatical and syntactic aspects of Kutadgu Bilig, but fewer have conducted a detailed comparison of its derivational morphology with modern Turkic languages. This study aims to fill that gap by focusing specifically on derivational suffixes and their Kazakh counterparts.

Analysis. This section presents a comparative analysis of selected derivational suffixes found in Kutadgu Bilig and their equivalents in the modern Kazakh language. Each suffix is examined in terms of its morphological structure, function, and meaning.

This suffix, widely used in Kutadgu Bilig, is a typical adjective-forming suffix that adds the meaning of "having" or "possessing" a certain quality.

Example: *bilgülig* – 'knowledgeable' (bilgü – knowledge + lig)

Kazakh equivalent: білімді (білім + -ді)

Both suffixes serve a similar function by forming adjectives that describe a person with a particular quality.

This is a negative suffix indicating absence or lack of something.

Example: ansiz – 'unconscious, ignorant' (an – understanding + siz)

Kazakh equivalent: ақылсыз (ақыл + -сыз)

The suffix -сыз is directly preserved in Kazakh and functions in exactly the same way, which indicates strong historical continuity.

This is a productive agentive suffix used to denote professions or people associated with a certain action.

Example: balçi - 'honey maker' (bal – honey + çi)

Kazakh equivalent: балшы

In Kazakh, this suffix is also widely used to denote occupations, such as аңшы (hunter), балықшы (fisherman), etc.

4. -lı / -li / -lu / -lü

This suffix forms adjectives and nouns indicating possession or relation.

Example: *köngüllü* – 'willing, with heart' (köngül – heart + lü)

Kazakh equivalent: көңілді

The Kazakh -ді / -ты / -лі suffixes are context-dependent but share the same semantic function — to express possession of a quality.

These examples illustrate that many derivational suffixes used in Kutadgu Bilig have survived in modern Kazakh with minimal phonological change. Their function remains largely the same, which is a testament to the stability of Turkic morphological structures over time. This linguistic continuity emphasizes the deeprooted connections between Old Turkic and modern Kazakh, highlighting the relevance of historical texts in understanding present-day language dynamics.

Conclusion. TIn conclusion, the comparative analysis of derivational suffixes in Kutadgu Bilig and modern Kazakh highlights the rich historical continuity within the Turkic language family. The study has demonstrated that many of the affixes used in this 11th-century text are still present in Kazakh, albeit with some phonological and morphological adaptations. These suffixes serve fundamental roles in word formation, creating adjectives, nouns, and verbs that expand the meaning of root words and reflect the underlying structure of the language.

Through this analysis, it is evident that the preservation of these suffixes over centuries underscores the enduring connection between the historical Turkic language and its modern variants. The similarities between Old Turkic and Kazakh affixation patterns are a testament to the linguistic resilience and cultural continuity that have shaped the Kazakh language.

This research not only contributes to the field of historical linguistics but also reinforces the importance of studying classical Turkic texts for understanding the evolution of modern Turkic languages. Furthermore, it highlights the necessity of preserving linguistic heritage in the context of cultural identity, as the transformation of these derivational elements reflects the dynamic nature of language in a historical context.

References

- 1. Taş, İbrahim. Kutadgu Bilig'de Söz Yapımı. Ankara: Türk Dil Kurumu Yayınları, 2015.
- 2. Dilaçar, A. Kutadgu Bilig İncelemesi. Ankara: Türk Dil Kurumu Yayınları, 2020. pp. 3-23.
- 3. Arat, Reşit Rahmeti. Kutadgu Bilig I. Ankara: Türk Dil Kurumu Yayınları, 1999. pp. 25-26.
- 4. Banarlı, Nihad Sâmi. *Resimli Türk Edebiyatı Tarihi I.* Ankara: Milli Eğitim Bakanlığı Yayınları, 12th edition, 2016. pp. 230-231-232-237.
- 5. Korkmaz, Zeynep. *Türkiye Türkçesi Grameri*. Ankara: Türk Dil Kurumu Yayınları, 2009. p. 21
- 6. Ergin, Muharrem. *Üniversiteler İçin Türk Dili*. İstanbul: Bayrak Yayınları, 2009. pp. 194-214-230-235-248.

THE NATURE OF LINGUISTIC LANGUAGE AS A SYMBOLIC SYSTEM: SEMIOTIC AND COGNITIVE PERSPECTIVE

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ABSTRACT. Language is a vital element of human interaction, serving not only as a means of communication but also as a symbolic system for conveying meaning. The core of language's function lies in its capacity to represent abstract ideas, experiences, and objects through symbols. This paper