ISRA (India) = 4.971 ISI (Dubai, UAE) = 0.829 GIF (Australia) = 0.564 JIF = 1.500 SIS (USA) = 0.912 РИНЦ (Russia) = 0.126 ESJI (KZ) = 8.997 SJIF (Morocco) = 5.667 ICV (Poland) = 6.630 PIF (India) = 1.940 IBI (India) = 4.260 OAJI (USA) = 0.350

QR – Issue QR – Article

SOI: 1.1/TAS DOI: 10.15863/TAS
International Scientific Journal
Theoretical & Applied Science

p-ISSN: 2308-4944 (print) **e-ISSN:** 2409-0085 (online)

Year: 2020 **Issue:** 07 **Volume:** 87

Published: 30.07.2020 http://T-Science.org





Bekhzod Djafarov

Tashkent State University of Oriental Studies Lecturer

Bexzoddjafarov@inbox.ru

TURKIC LOANWORDS IN THE PERSIAN LANGUAGE AND THEIR LEXICAL-SEMANTIC GROUPS

Abstract: The article is about Turkic loanwords in Persian and their subject groups, in which Turkic loanwords are selected as the object of research. The article briefly analyses the factors of borrowing of Turkic lexical units and their lexical-semantic groups. The ideas and conclusions in the article are based on lexical units collected from the sources and are classified into 7 groups.

Key words: loanword, borrowing, lexical-semantic group, adaptation, historical words, lexical units.

Language: English

Citation: Djafarov, B. (2020). Turkic loanwords in the Persian language and their lexical-semantic groups. *ISJ Theoretical & Applied Science*, 07 (87), 389-392.

Soi: http://s-o-i.org/1.1/TAS-07-87-75 Doi: crosses https://dx.doi.org/10.15863/TAS.2020.07.87.75

Scopus ASCC: 1203.

Introduction

No one language in the world is made up of its own words. Due to economic, cultural, political, and scientific ties, the world's languages communicate with each other. It is constantly updated, and unnecessary and redundant words, phrases and terms disappear from the lexical structure of the language over time. They are replaced by internal resources or word acquisition from other languages. Languages and dialects normally do not exist in a vacuum. They or more accurately, their speakers always have some contact with other languages or dialects. The degree of contact may vary considerably. It may involve the whole range of language use, from informal, spoken to highly formal, written; or it may remain confined to just one level of use, such as written discourse [1, p.223]. Lexical units derived from another language are called "loanwords" and through them we become aware of the stages of development of the language, its relationship with other languages, and changes in it. Loanwords are words adapted by the speakers of one language from a different language (the source language). A loanword can also be called a borrowing. Often, there is an asymmetry between the two languages, such that more words go from one side to the other. [2, p.59].

Haugen defines linguistic borrowing as "the attempt reproduction in one language of patterns previously found in another". This definition implies that, besides single lexical terms, borrowing may even concern phrases or patterns [3, p.212].

Internal resources are an important source of enrichment of the Persian language. However, this language also has different loanwords, which is directly related to the long-standing relations of Persian with other languages. In Persian, the term of appropriate is usually given by words and phrases such as واژه های $v\bar{a}je$, واژه وام $v\bar{a}je$, واژه های قرضی $v\bar{a}mv\bar{a}je$ or واژه های $vajeh\bar{a}-ye$ yarzi. Russian scientists L.S. Peysikov divides the appropriate words in Persian language into three chronological periods [4, p. 30- p. 56]:

1. Pre-islamic. The loanwords of this period mainly adopted lexical units from the ancient Greek (ساماً ālmās "diamond", زمرد zommorod "emerald", الماس lagan "chamber pot", بالله piyāle "cup", كليد kelid "key", كليد langar "anchor" بيقوت yāyut "ruby" دينار "cuby", النقر "aimār "dinor"), Latin (تدمال "candle" "candle" "candle" "candle" "sieve", كربال sāyur "ax"), Aramaic and Indian "sieve", ساقور "sāyur "ax"), Aramaic and Indian "لبوت gombad "dome", بالم čāp "print, شنبه šambe "saturday", بير babr "tiger", خقل jangāl "forest", قرمز yermez "red"), Ethiopian منبر havāri "apostle") and Chinese (دارى havāri "apostle") and Chinese (دارى čāy "tea").



ISRA (India)	= 4.971	SIS (USA)	= 0.912	ICV (Poland)	= 6.630
ISI (Dubai, UAE)	= 0.829	РИНЦ (Russi	ia) = 0.126	PIF (India)	= 1.940
GIF (Australia)	= 0.564	ESJI (KZ)	= 8.997	IBI (India)	= 4.260
JIF	= 1.500	SJIF (Moroco	(co) = 5.667	OAJI (USA)	= 0.350

- 2. Post-Islamic and from the Middle Ages to the Middle of the Nineteenth Century. During this period, Arabic (الله ketāb "book", شعر šer "poetry", تصوير wir "image", الغت 'loyat "vocabulary") and Turkic (لودك ordak "duck", قيچى yeyči "scissor") دگمه dogme "button", اتاق otāy "room") adopted words enter to Persian
- 3. Borrowing of New Age. During this period, there was a tendency for lexical units from European languages to enter Persian (پارلمان pārlemān "parliament", بانك $b\bar{a}nk$ "bank" كاپ $k\bar{a}p$ "cup", jak "jak" "jack", بايط belit "ticket", پاكت $p\bar{a}ket$ "pocket").

If we pay attention to the above chronology, we can see that Persian loanwords come from different languages and, most interestingly, these languages belong to morphological, syntactically, phonetically, orthographically different language families. However, all of these loanwords are subject to the internal rules of the Persian language.

The main part.

Turkic lexical units, which are a small part of the Persian language layer, are one such language, second only to Arabic and European languages in terms of quantity and usage. The borrowing of the Turkic loanwords into the Persian language took place in different periods and conditions. This is, first of all, the result of the relations between the Iranian and Turkic peoples in various fields. In about the ninth and tenth centuries, the number of Turkic lexical units in the Persian language was very small. Some scientist say it is more than a thousand. Iraj Bashiri: Among the Eastern languages second place goes to Turkish with about 1600, followed by Mongolian with about 400 loanwords. These words deal, in the main, with traditional civil military administration [5, p. 110].

L.S. Peysikov according to, Firdavsi's "Shahnameh" contains several Turkic word (نگين tagin "hero", بوق buy "horn") and many anthroponyms. He also mentioned in Asadi Tusi's Lughat-e Furs that some Turkish words related to everyday life were and other words (برنداق yarandoy "hide skin", چار ق چار ق پودنداق 'valpa "magpie") [4, p.46- p.47].

It is well known that the process of borrowing can also take place through communication languages. In this case, the lexical units of one language is borrowed into one language by another language. This is the case with some of the Turkic loanwords of Persian. For example, the word تلمبه "pump" is derived from the Italian word tromba, but the word is not directly borrowed from Italian into Persian. It was first borrowed into Turkish as tulumba and later into Persian [6, p.2251]. The word گمرك gomrok "customs" is also derived from the Greek word kunerki [6, p.906].

Turkic loanwords in Persian consist mainly of words related to trade, administrative structure, household, military, commerce, agriculture, small handicrafts. In this small study, six lexical-semantic groups (LSG) were identified. These examples are collected from a variety of fiction books, newspapers and magazines, dictionaries, Internet resources, and other sources published in Persian from the twentieth century to the present day. They are as follows:

- 1. Animals and Plants LSG. ئىلى take "goat", ئىلى بىلى ئە ئىلىدۇ "frog", قاطى ئېلىلى ئەرقى ئېلىلى ئەرتى ئېلىلى ئېلىك "frog", قاطى ئېلىلى "sparrowhawk", قىرقى ئېلىك "ram", قىرقارلى "pheasant" لىدك ordak "duck", ئىلىلى ئىلىلى ordak "duck", ئىلىلى olāy "donkey", ئىلىلى olāy "donkey", ئىلىلى olāy "donkey" ئىلىلى ئىلى ئىلىلى ئىلى ئىلىلى ئىلى ئىلىلى ئىلى ئىلىلى ئىلىلى ئىلىلى ئىلىلى ئىلى ئىلىلى ئىلىلى ئىلى ئىلى ئىلىلى ئىلى ئىلى ئىلى ئىلى ئىلىلى ئىلى ئىلى ئىلى ئىلىلى ئىلىلى ئىلى ئىلىلى ئىلىلى ئىلىلى ئىلىلى ئىلىلى ئىلى ئىلىلى ئىلىلى ئىلىلى ئىلى ئىلىلى ئىلى ئىلى ئىلى ئىلىلى ئىلى ئىلى ئىلى ئىلى ئىلى ئىلى ئىلىل
- 2. **Food LSG**. قيماق yeymāy "cream", قرمه yorme "fricasse", قيماق dolme "curd", آذوقه panir "cheese", آذوقه بوyeyme "mince", قاتق yātey "yogurt", قاتق yātey "yogurt", قاتق dišlame "tea with sugar"
- 3. Household LSG. اجاق $oj\bar{a}y$ "fireplace", سنجاق $sanj\bar{a}y$ "pin", قاشق $y\bar{a}soy$ "spoon", قابلمه $y\bar{a}blame$ "pot", soucepan, بشقاب $bo\bar{s}y\bar{a}b$ "plate", قوطی $yam\check{c}i$ "horsewhip", قوطی $y\bar{a}b$ "frame", قوطی yuti "can", "box", قوطی $yey\check{c}i$ "scrissor", قابل dogme "button", قابل $ot\bar{a}y$ "room", چکمه zame "brogan", چکمه zame "collar". There are a large number of Turkic borrowings in the Persian lexicon [4, p.48].

It is known that an important feature of Turkish words is that they are found in almost all Turkic languages. In other words, the most relevant and vital words that form the basis of the ancient Turkic lexicon are common to the lexicon of all Turkic languages.

The fact that Turkic words exist in a number of languages of Turkic nations and have been used in this language for centuries, and still exist today, creates a common vocabulary in the lexicon of Turkic languages. For example, many Turkic words such as iš "work", bāš "head", kol "lake", koz "eye", kun "day" are Kazakh, Kyrgyz, Karakalpak, Uyghur, Tatar, Azerbaijani, and Turkmen can also be found in the languages [7, p.65].

Most of the words from the Turkic languages in Persian are found in the dictionaries of most Turkic languages in parallel. However, there are words that can be found in some Turkic languages. For example, the word of بشقاب $bo\check{s}\gamma\bar{a}b$ in Persian is not found in Turkish dictionaries, but in Azerbaijani there is $bo\check{s}qab$ that means "plate" in the same way as in Persian. On the contrary, the تلمبه tolombe is found only in Turkish dictionaries.

However, it is not possible to say exactly from which Turkic language all Turkic borrowings in Persian came, because, as mentioned above, the generality and similarity of the lexicon of Turkic languages often do not allow this. Most of the everyday words from the Turkic languages have retained their meanings.

4. Words denoting quality, character, action, and status LSG. فرا، قره $\gamma ar\bar{a}$, γare "black", ديلاق $\delta var\bar{a}$, $\delta var\bar{a}$ ("thin" (human), کوچک $\delta var\bar{a}$ "small", چاق "heavy", قرل "sugoli "favorite", قر $\delta var\bar{a}$ "white", قر $\delta var\bar{a}$ "cozy", قل $\delta var\bar{a}$ "cozy", قال نحج "slowly", در "cozy", قال المحتوية "slowly", در "cozy", در "cozy", قال المحتوية "slowly", در شاه المحتوية "slowly" "slowly", در شاه المحتوية "slowly" "s



ISRA (India) **= 4.971** SIS (USA) = 0.912ICV (Poland) = 6.630PIF (India) ISI (Dubai, UAE) = 0.829= 1.940**РИНЦ** (Russia) = 0.126=4.260**GIF** (Australia) = 0.564ESJI (KZ) = 8.997 IBI (India) = 0.350= 1.500**SJIF** (Morocco) = **5.667** OAJI (USA)

ېقې "dry", شلوغ šoluy "messy", "noisy ", چابک čābok "agile".

The words in this group are mainly adjectives and adverbs, which are signs, adjectives, and adverbs. However, the scope of most of these Turkic loanwords is limited. They are added only to certain words or قره syntactic combinations. For example, the word yara "black" can be found in some suffixes or asb-e gara "black اسب قره asb-e gara horse", and in other cases the Persian words سياه siyāh or مشکی *meški* more applicable. The word آق $\bar{a}\gamma$ "white" can also be found in conjunctions such as آفير $\bar{a}\gamma par$ "tea", آق شام $\bar{a}\gamma s\bar{a}m$ "evening" or in phraseological combinations such as آفش گرفت ayasi gereft "he is nauseous". The color "white" in Persian is usually used with the word سفيد sefid. In this study, the words آق ,قره ,قزل , which come from the Turkic languages to mean color, were found more often in the names of animal and plant species, in local toponyms, and in the names of various objects. These words are usually a component of compound words or adjectives in izafe. For example: آق گل āygel (place name), قزل " yaranay "clarinet" قره نی ,māhi-ye yezel (fish type) ماهی (musical instrument).

5. **Socio-political and military spheres**. تپانچه "ball", تپانچه *tapānče* "pistol", تغنگ *tofang* "gun", بيرنې *kešik* "watch", ادو *ordu* "camp", "army" بيرنې *beyray* "flag", گمرک *gomrok* "customs", قاچاق fešang "cartridge", قاچاق γāčāy "contraband" قاچاق γāčāyči "smuggler".

Socio-political and military issues, as mentioned earlier, are directly related to the reign of the Turkic dynasties, and military terms are more among them. For example, the Danish traveller Carsten Niebur notes that during his voyage across the Gulf in 1760, he encountered many Turkish words among the Persian military terms [8, p.193]. In the 1930s, by a special decree of Riza Shah, a number of military terms were replaced by the Persian version. For example, the word سلخلو pādegān, the word بالابانجي pādegān, the word بالابانجي pādegān, the word بالابانجي balabānči "drummer" is changed to the Arabic-Persian hybrid للخلان tablzan, the word بالمخاصة yošun "army" is changed

to the word ارتش $\gamma \bar{a}ra\bar{v}ul$ was replaced by the Persian word نگهبان $negahb\bar{a}n$ instead of "guard". The word قرر "weapon" was changed by the Arabic word قرر γur "weapon" was changed by the Arabic word قرد γur "weapon" was changed by the Arabic word قرد γur "pin" have become archaic due to the development of military technology and military affairs [4, p.48].

- 7. Words of appeal and respect LSG. اقا $\bar{a}\gamma\bar{a}$ "Mister", "sister", "mother", خانم $x\bar{a}nom$ "Mrs", خانم "lord", بيک beyk "lord", خانون beyk "lord", خانون beyk "brother", خانون bibi "aunt", خاک $b\bar{a}ji$ "brother", خانون " $b\bar{a}ji$ "sister". Although there are not many words on this topic, some of them are widely used. For example, Iranians still use the words $\bar{a}ji$ and $\bar{a}ji$ and $\bar{a}ji$ "sister".

Conclusion.

In conclusion, the Turkic loanwords in Persian have a long history. In particular, from the 16th century onwards, the influx of this type of adopted into the Persian language increased dramatically. There are specific reasons and factors for their entry into the Persian language. Turkic loanwords are primarily the result of the common political, economic, social and cultural ties between the Persian and Turkic native speakers. In this small study, 7 LSG were classified from sources published in Persian and examples were given for each topic.

References:

- 1. Hock, H. H., & Joseph, B. D. (2019). Language history, language change, and language relationship: An introduction to historical and comparative linguistics. (p.513). Walter de Gruyter GmbH & Co KG.
- Kambuziya, A., & Hosseinzadeh, N. M. (2014). English loanwords in Persian: Vowel adaptation.
- Research on Humanities and Social Sciences, 4, 1-15.
- 3. Haugen, E. (1950). The analysis of linguistic borrowing. *Language*, 26(2), pp. 210-231.
- 4. Peysikov, L.S. (1975). Leksikologiya sovremmenogo persidskogo yazika. (p.207). Moscow: Nauka.



ISRA (India)	= 4.971	SIS (USA)	= 0.912	ICV (Poland)	= 6.630
ISI (Dubai, UAE	(0.829)	РИНЦ (Russia) = 0.126	PIF (India)	= 1.940
GIF (Australia)	= 0.564	ESJI (KZ)	= 8.997	IBI (India)	= 4.260
JIF	= 1.500	SJIF (Morocco	(6) = 5.667	OAJI (USA)	= 0.350

- 5. Bashiri, I. (1994). *Russian loanwords in Persian and Tajiki languages*. Mehdi Marashi (ed.), 109-140.
- 6. (1998). Türkçe sözlük. Sekızıncı baskı (p. 2523). Ankara.
- 7. (1981). *Oʻzbek tili leksikologiyasi* (p.312). Toshkent: Fan.
- 8. Perry, J. (2001). The historical role of Turkish in relation to Persian of Iran. *Iran and the Caucasus*, 5(1), 193-200.
- 9. Quronbekov, A. (2007). Klassik fors tili hamda hozirgi fors, dariy va tojik tillari fonemalar tizimining qiyosiy tahlili. Sharq klassik filologiyasi (pp. 11–18.). Toshkent: ToshDShI.
- 10. Jumaniyozov, O. (1987). *Oʻzbek tilidagi german tillari oʻzlashmalari*. (p.103). Toshkent: Fan.

