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Polysemy of Temporal Preposition in Kurdish Journalism

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Abstract

This paper aims to analyze the polysemy of the Kurdish preposition 'in' for a time from the cognitive linguistic approach called 'image schemas' that is used in this study. Kurdish prepositions are used to deal with issues collected from digital Kurdish newspapers in the field of a sports football field, such as Hawler and Khabat. The study aims to identify the polysemy of prepositions in Kurdish journalism, analyze the meanings and function of polysemy of prepositions, and find differences in the frequencies of various polysemy of the time preposition 'in'. The data is analyzed to determine the most common types of image schemas that can reflect the identification of polysemy of time preposition 'in' in Kurdish from the above-mentioned sources. Finally, the study shows the most common and effective types of image schemas like container, part-whole, blockage, movement-along-path, support, scale, and as well as collections of image schemas and merging of image schemas to show that polysemy of the time preposition 'in' has two or more distinct related meanings. It is concluded that a preposition's core sense is determined in part by its image schema. It has been discovered that several image schemas may all play a role in the extension and/or construction of meaning for this temporal preposition. Furthermore, it is also concluded that the most frequently used preposition in both digital Kurdish newspapers in the field of sport is the temporal preposition among other prepositions.

Keywords: Polysemy, Preposition, Cognitive Semantics, and Journalism.

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Introduction

The Kurdish language shares many of the same principles and characteristics as the English language; yet, the Kurdish language is not given the same priority as the English language. This issue arises from the harsh circumstances that Kurdish people have had to live in, making it impossible for Kurdish writers to serve their language and conduct adequate research on it based on their capability. The first book written in Kurdish, entitled "Muxteserů Serfu Nehuů Kurd," was published in (1928) by (Saeid Sidqy Kaban), in which it did not adequately serve the Kurdish language (Abbas & Sabir, 2020, p. 107).

According to Ali (1958:144), the preposition is a term that is used before a noun, pronoun, or gerund to show that word's connection with another word in the sentence. According to Muhammad (2003: 47), preposition is one of the independent parts of speech that is used in the sentence. It is used to show the relationship of nouns with the other parts of speech. Prepositions are often independent in the sentence. Prepositions in Kurdish Language are: *bo, bê, le, ta, taku, heta, u, ĺ, bizwênĺ kûrt (e), Ş*|*íŞ, legel, and letek* (Abbas & Sabir, 2020, p. 107). Regarding the meaning of prepositions in the Kurdish language, "prepositions cannot be used independently. They give no meaning when they are alone, but they give meaning when they are used in the sentence. Each preposition has its own purpose and meaning, and the meaning of preposition changes according to the dialects and ages" (Fakhri & Mokriani, 1982, p. 192-193; Abbas & Sabir, 2020, p. 107).

In addition, According to Amin (1960: 199), a preposition is a word that can come before a noun, pronoun, or adjective to indicate how those words relate to other words in the phrase. Also, Muhammad (1993: 43) describes a preposition as a function word in his thesis, "Preposition and Postposition in Kurdish."

a- Having a sentence's entity and connecting function.

b- That precedes or is joined to a noun.

c- That and its complement combine to form a grammatical unit or phrase.

d- That never has another preposition before it The only element of a complicated preposition that gets dropped after a simple preposition is the first one; this rule only applies to simple prepositions.

e- A morpheme is made up of certain sim certain simple prepositions and their postpositions.

f- The Kurdish Academy defines a preposition as a word class with an independent entity, the meaning of which is expressed when it is used in a sentence and with other words, according to their book "preposition." It illustrates how a noun and its modifier(s) relate to each other as well as to another word (Hasan, 2006, p. 43-44).

Moreover, a preposition is defined as "it is a means used to convey the meaning and connect the words in the sentence as necessary. Many times, the prepositions have other functions besides their assigned ones" (Fakhri & Mokriani, 1982, p. 190-191; Dizayee, 2014, p.74).

It is possible to distinguish between primary and non-primary prepositions, or prepositions that arise from one of the following combinations: i) a primary preposition combined with another lexical unit, such as a substantive or an adverb ii) the grammaticalization of other lexical elements, like substantives, as an example for example). Furthermore, there are two subclasses of primary prepositions: simple absolute and prepositional prepositions. As one can see, some of these prepositions exhibit two phonetic variations that Mackenzie (1961) refers to as "simple" and "absolute." The absolute variant is intensified, whereas the basic variant experiences proclisis, and lacks lexical stress. It is possible to see the relationship between the two versions as an allomorphic variation caused by the complement's clitic vs non-clitic (non-affixal) realization (Mackenzie, 1961; Samvelian, 2007, p. 237).

In addition, prepositions are one of the most significant linguistic categories in any language because they have the power to alter the course of a conversation when people use them to communicate with one another,



whether orally or in writing. They have a variety of purposes, therefore learning how to use them effectively can be challenging because there aren't many guidelines that specify which prepositions to use in a situation. A definition of a preposition expresses a relationship between two entities, one of which serves as a complement of the preposition, and the other one is part of the phrase or sentence. It indicates a relationship in space (between one object and another), and/or a relationship in time (between events), and/or a more abstract relationship (as indicated by states in love) (Johnson, 1987, p. xvi).

As discussed by Tyler and Evans (2003), researchers have traditionally sought to account for the semantics of English prepositions from three general perspectives: A homonymy perspective assumes that English prepositions have various senses that are unrelated. This contrasts with a monosemy perspective according to which each preposition has a single highly abstract meaning. The polysemy perspective, on the other hand, assumes that prepositions have different yet related meanings. In addition, polysemy is the association of one word with two or more distinct meanings, and polysemy is a word or phrase with multiple meanings. The term polysemy is used in linguistics as a means of categorizing and studying various aspects of languages. Like many words used to categorize languages, polysemy is a mixture of Latin and Greek and means literally 'many meanings.' The opposite of a polysemy is a heterosemy, which means the word has only a single meaning. **Polysemy**

The notion that a single word form can have several meanings is a widely recognized aspect of language. Polysemy is the term used to describe this phenomenon, which is common in natural languages. Moreover, in general linguistics, Micheal Bréal (1924 [1897]) was the first to introduce the term 'polysemy' ('polysémie') to describe single-word forms with several different meanings (cf. Nerlich 2003). For Bréal, polysemy was primarily a diachronic phenomenon, arising as a consequence of semantic change (Gruyter, 2003, p. 268; Falkum, 2011, p. 12). The linkage of two or more related meanings with a single phonological form is known as polysemy meanings of linguistic units are in place. Metaphoric polysemy is the most well-known kind of polysemy, and it typically results from metaphor as a diachronic process. Both are predicted. The definition assumes that methods for accurately recognizing, describing, and counting are a rather striking resemblance between two concepts that are part of distinct or even unrelated mental realms. Furthermore, a term does not necessarily signify "something in common" or that all of its senses are related when we say it is polysemous. Instead, polysemy should be thought of as a network or chain of senses (Gruyter, 2003, p. 268, 272).

Furthermore, Apresjan (1973) distinguished between two types of polysemy: regular and irregular. Regular polysemy is a characteristic of metonymy, whereas irregular polysemy is a part of metaphor extensions. Meanwhile, Ceccarelli (1998) distinguishes three types of polysemy depending on the way the term is used not theoretically. Although critics usually fail to differentiate among these three types. Crossroads (2017), despite the two types (Radial where one sense is more central than the others, and Chain *or concatenation* secondary meanings of a word develop like a chain), presents two other new kinds of polysemy. The first one is polysemy with broadening of secondary meanings and the second one is polysemy with narrow meanings. While monocentric polysemy (requires only one original meaning) and polycentric polysemy (two or more semantic centers involved).

Image Schemas

One of the most well-known and ancient theories in computer science is the theory of image schemas. This theory emerged from Lakoff (1987a) and Johnson (1987) (see Johnson, 2005, p. 15). Johnson discovered that none of these things could be accomplished without human imagination when attempting to investigate the function and relationship of meaning in comprehension and reasoning (Johnson, 1987, p. ix). Johnson asserted



that the human body is fundamental to the source of meaning, meaning is embodied. Prior to him, objectivists paid little attention to the function of humanness—having a body, human nature, human experience, etc. (see, Johnson, 1987, p. ix). He defines an image schema as a 'recurring dynamic pattern of our perceptual interactions and motor programs that gives coherence and structure to our experience. To him, experience includes 'basic perceptual, motor-program, emotional, historical, social, and linguistic dimensions'. Thus, it 'involves everything that makes us human—our bodily, social, linguistic, and intellectual being combined in complex interactions that make up our understanding of our world' (Johnson, 1987, p. xvi).

The goal of image schema theory is to demonstrate how human physical contact with his living and inanimate surroundings gives rise to meaning, imagination, and reason—symbols of human intelligence. Furthermore, visual schemas aid in the understanding and concretization of abstract ideas by humans (Johnson, 2005, p. 15, 16). According to him (p. 18), "the bodily sensory-motor nature of various structures of our conceptualization and reasoning" carries out this reification. In summary, we can claim that we can experience the same thing with abstract concepts by analogy using our experience with physical items. re, image schemas serve as a bridge between language knowledge and perceptual information. Coherent structures are formed out of language knowledge through concepts, categories, and prototype models. The psychological concepts of figure and ground, respectively, are referenced by the ideas of the trajector and landmark, which are important in the semantic description of prepositions (Brenda, 2014, p. 10).

Furthermore, human embodied experience directly affects human cognition, according to cognitive theory. Cognitively, this embodied experience takes the shape of image schemas, which are basic ideas like CONTACT, CONTAINER, BALANCE, etc. that are closely associated with human perceptual experience (Brenda, 2014, p. 11). This has been widely accepted. Lakoff and Johnson (1987) first highlighted the part of the sensory experience that is related to the body in image schemas: "Image schemas are relatively simple structures that constantly recur in our everyday bodily experience: CONTAINER, PATHS, LINKS, BLOCKAGE, FORCES, BALANCE, and in various orientations and relations: Verticality (UP-DOWN), FRONT-BACK, PART-WHOLE, CENTRE-PERIPHERY, etc." (Lakoff 1987:267; Brenda, 2014, p. 12).

Methodology

Data Collection:

Kurdish prepositions used to deal with five issues based on dates of issuing for each Kurdish newspaper that was collected from two below-mentioned digital Kurdish newspapers taken from the sports field of football section, such as Hawler and Khabat. Such prepositions reflect the way of identifying polysemy. In the current paper, we specifically deal with identifying polysemy of the temporal preposition '<u>ل</u>)' (in). **Procedure:**

Polysemy of the temporal preposition 'in' in the Kurdish language was gathered from the above-mentioned sources. This polysemy of prepositions was categorized according to the image schema. It is analyzed according to the types of image schemas, which focus on their similarities and differences. For such preposition, two versions of translation are offered, one of them is a literal translation/ surface meaning and the other one is an expanded English translation/ deep meaning. For the Kurdish learner of English, however, prepositions are anything but straightforward. Prepositions are difficult, if not impossible, to define without using other prepositions. Therefore, this paper tries to indicate polysemy of the time preposition 'in', that 'in' can indicate a period: The following statements are the description of the image schemas used for determining polysemy of the temporal preposition 'in' taken from the above-mentioned Kurdish newspapers:

۱) يێشـمەرگەى ھەولێـر تاكـه يانەيـه <u>لـە</u>م وەرزە كەمتريـن يـارى دۆرانـدووە كـه زۆرترينـه، چەمچەمـاڵ تاكـه يانەيـه زۆرتريـن



۲۰٤ ياري يهکسان بـووه چـوارده ياريکـردووه لـه حـهوق يارييـدا يهکسـان بـووه، دوای تێپهڕبـووڼي پـازده گـهړ لـه ۱۰۵ يارييـدا (گـۆڵ تۆمارکـراون،)(Hawler/ 9th-Jan.-2023/Football/ Issue (3783)

Lit./ Peshmerga of Hawler only club the is season this in the least games lost that most the Chamchamal individual club the most games equal was fourteen games seventh game the in equal was, after passed round eleven in 105 games the 204 goals scored is,

Exp./ Hawler's Peshmerga is the only club to have lost the least number of games that is the most, Chamchamal is the only club to have drawn the most number of games, drawing 14 in the seventh game was draw, scoring 204 goals in 105 games after passing fifteen rounds,

Collection of schemas: Container schema and scale schema

آپین مهولیّر تاکه یانهیه <u>له</u>م وهرزه کهمترین یاری دۆراندووه که زۆرترینه' In the first part of the sentence, 'پیشمهرگهی ههولیّر تاکه یانهیه ا the preposition 'لي' indicates a general notion of time that is defined by a general frame of the year which is the 'ئـه م وەرزە' (this season). The analysis of the temporal preposition 'ئـه م وەرزە' (in) expresses a collection of schemas; the container schema and the scale schema, that deals with a "combination of image schemas co-exist to describe a concept, distinct from their properties. These image schemas are not merged, they are simply grouped together to capture the conceptualization of the concept; that is, they provide relevant properties for the overall schema" (Hedblom, 2020, p. 105). Concerning the container schema, it indicates that the time preposition 'in' by using the container schema expresses a relation between two entities: a Trajector (TR) and ی<u>ن</u>یشمهرگهی ههولیّر ' the 'پینشمهرگهی ههولیّر تاکه یانهیه <u>له</u>م وهرزه کهمترین یاری دۆراندووه ' Landmark (LM). In ته is the TR, while the 'ئهم وەرزە' is the LM of the preposition. Saeed (200: 358) says that the container ناكه يانەيە schema can be used to investigate the semantics of the preposition 'in'. Thus, the container schema can used to show that the time preposition 'in' is polysemous in nature. It denotes the relationship between an inside/ interior 'نهم وهرزه' and the border in between 'نهم وهرزه' and an outside/exterior '<u>نه</u> وهرزه' and the border in between '<u>نه</u> Therefore, 'ئـهم وەرزه'/ /TR is contained within the LM نيشمهرگهی ههوليّر تاكـه يانهيـه' . At the same time, the preposition 'پینشمهرگهی ههولیدر تاکه یانهیه <u>لهم</u> وهرزه کهمترین یاری دۆراندووه که زورترینه' in <u>نه</u>' in scale schema that shows a distinct meaning of the preposition in, in which Hamawandi (20232, p. 130) states that "a scaling schema refers to an increase or decrease in one thing that causes or correlate with an increase or decrease in another thing". Thus, the preposition $(\underline{})$ (in) indicates the process of measuring the degree of winning the game by the only team of 'ييشمهرگهى هەولٽر' is increased rather than being decreased backward throughout the season of performing the game/match. Hence, the meaning of the preposition 'ل_' in the first part is different and clearly shows different related meanings of the same preposition.

<u>لـه</u> مۆندیالـی ۲۰۲۲دا قەتـەر بـه تیپێکـی لاوەوە بەشـدارییان ۲) رۆژنامـەی لیکیـپ بـاسی لـەوەش کـردووە، کـه ئەمریـکا کردبـوو، ئامانجـی ئەوەیـان ھەیـه <u>لـه</u> مۆندیـالی ۲۰۲۶دا ئاسـتێکی باشـتر پێشـکەش بکـەن،

))(Hawler/ 9th-Jan.-2023/Football/ Issue (3783

Lit./ Newspaper Likip mentioned that also, that America in Cup 2022 the, Qatar team young participated they had, a goal they had they did so of in Cup 2026 the level better present, ...

Exp./ Likip newspaper also mentioned that the United States of America who participated in the 2022 World Cup of Qatar with a young team, aims to perform better in the 2026 World Cup.

Merging of schemas: Container-Linked-path schema

In this statement, '۲۰۲۲ ثاب مۆندیالی 'gives a general notion of time that is defined by the general frame of the year '2022'. The analysis of the temporal preposition '<u></u>) expresses the merging of schemas through dealing with a container-linked-path schema that deals with "the link between the container schema and the path schema. The contained object moves along a path. Also, the contained entity can move inside the



container (Drozdowicz, 1998, p.58). Thus, the contained entity 'نەمريـكا' moves (is moved) along the path 'وەۋە' can move inside the container entity which is 'the years (2022)'. This means that '<u>ا</u>' is polysemous because it has a different meaning according to the time analyzed by the above-mentioned image schemas.

۳) بـۆ زانيـن، يانـﻪى يوڤێنتـوس، بەشـێوەيەكى نهێنـى لەگـﻪڵ ڕۆناڵـدۆ گەيشـتە ڕێككەوتـن بـۆ كەمكردنـەوەى مووچەكـەى <u>لـە</u> سـاڵى ٢٠٢٩ كـه سـاڵى بڵوبوونـەوەى ڤايرۆسـى كۆرۆنـا بـوو. (Hawler/ 6th-Feb.-2023/Football/ Issue (3799))

Lit./ For now, club Youventus, in the form of a secret with Ronaldo arrived agreement to decrease salary in the year 2020 the of year spreading various coronavirus.

Exp./ To know, Juventus have secretly reached an agreement with Ronaldo to decrease his salary in 2020, which was the year of the spread of the coronavirus.

Movement-along-path schema

In this statement, 'پڏکلهيشــته پڏيککهوتــن بــۆ کهمکردنــهوهی مووچهکـهی لـ<u>ه</u> ســاٽی ۲۰۲۰ کـه ســاٽی' In this statement, 'پڏوناٽــدۆ گهيشــته پڏيککهوتــن بــۆ کهمکردنـهوهی مووچهکـهی لـ<u>ه</u> ســاٽی وانده وهی څايرۆســی کۆرۆنــا بــوو '2020'. The analysis of the temporal preposition 'لــه' expresses the use of movement-along-path which is the root of the path-following schema that realizes the source-path schema because it has a start-path and a path, but no end-path (Hedblom, 2020, p. 65). Thus, the process of decreasing the salary of 'پؤناٽـدۆ' زنا بـوو' نه واندو' واندو'

٤) هەرچەنـدە سـەڵاح <u>لـه</u> مـاوەى رابـردووش ئامانجـى چەنـدى يانەكـەى ديكـەى گـەورەى ئەوروپـا بـووە، بـەڵام جێۿێشـتنى (Hawler/ 6th-Feb.-2023/Football/ Issue (3799))

Lit./ However Salah in the period past aimed his several clubs in other large Europe had, but left the team rejected.

Exp./ Though Salah has aimed to be involved with several other European clubs in the past period, he has rejected the idea of leaving his team.

Support schema

In this statement, 'مەرچەنـدە ســـەڵاح <u>لــه</u> مــاوەى رابــردووش ئامانجـى چەنـدى يانەكـەى ديكـەى گـەورەى ئەوروپـا بــووە بـووە ئامانجـى چەنـدى يانەكـەى ديكـەى گـەورەى ئەوروپـا بــووە بـووە ئامانجـى gives a general notion of time that is defined by the general frame of the time which is 'مــاوەى رابــردوو' ئامانجـى (in) deals with the support schema to show that the temporal preposition '<u>ــــ</u>' (in) is polysemous in nature, in which the support schema refers to the process of 'the team of Salah's goal to join another large European team' plays a role in supporting Salah's idea of rejection towards leaving his team within an identified period of the past time. This means that '<u>ــ</u>' (in) is polysemous because it has a different meaning according to the time of doing the action by the doer.

۵) نـهورۆز لـه ۲۱ی یـاری ۲۳ گۆڵـی کـردووه و ۲۵ گۆڵـی لێکـراوه، ۷ بردنـهوه و٥ یهکسـان و ۹ دۆرانـی ههیـه، بـه ۲٦ خـاڵ لـه خانـهی دوازدهیـهم دێـت، <u>لـه</u> یـاری ئهمـرۆ تـا ڕادهیهکـی زۆر ئهرکـی ئاسـانه، چونکـه سـناعه ئاسـت و ئهنجامـی وهک پێویسـت نییـه، و لـه ناوچـهی دابهزینـه، لـه ۲۱ یـاری تهنهـا ۱۳ خاڵـی ههیـه و لـه خانـهی نۆزدهیـهم دێـت. (Hawler/ 2nd-April-2023/ Football/ Issue (3825))

Lit./ Newroz in 21 of the game the 23 goals scored and 25 goals conceded, 7 wins 5 draws and 9 defeats have, by 26 points in cell twelfth comes, in the game today to an extent very duty easy because Sinaha level and result like enough not, and in area of descend, in 12 games only 13 points has and in cell nineteenth comes.

Exp./ Newroz team has scored 23 goals and conceded 25 goals, 7 wins, 5 draws, and 9 losses. It is in the twelfth



position with 26 points, in today's game, it is a relatively easy task because Sinaha is not performing well in level and result, and in the relegation area with only 12 points from 21 games, and is in the nineteenth position. **Collection of schemas: Container schema and scale schema**

In this statement, 'نەورۆز لەركى ئاسانە' the temporal preposition '<u>لە</u>' (in) gives a general notion of time that is defined by a general frame of time which is 'ئەمرۆ' (today). The analysis of the temporal preposition 'a_' expresses a collection of schemas; the container schema and the scale schema, that deals with a "combination of image schemas co-exist to describe a concept, distinct from their own properties. These image schemas are not merged, they are simply grouped together to capture the conceptualization of the concept; that is, they provide relevant properties for the overall schema" (Hedblom, 2020, p. 105). Concerning the container schema, it indicates the relation between two entities: a Trajector (TR) and a Landmark (LM). Also, the container schema can used to show that the temporal preposition ' \perp ' (in) is polysemous, in which this type of schema is formed in the mind based on human body experiences. It consists of three parts: inside, outside, and border dividing the first from the second (Hamawand, 2023, p. 127). Thus, نهورۆز' is the TR/ inside, while the 'يارى ئەمرۆ' is the LM/outside of the preposition that is the border between them. Regarding the scale schema, "it refers to an increase or decrease in one thing that causes or correlates with an increase or decrease in another thing" (Hamwand (2023, p. 130). This means that the time preposition 'in' is polysemous, in which the preposition '<u>اله</u>' (in) indicates the increased scoring of goals by 'نهورۆز' rather than the decreased scoring of the opposite team 'سناعه'. Hence, the meaning of the time preposition 'in' shows different related meanings of the same preposition according to the types of image schemas that are dealt with.

۲) رۆژنامـهى مۆنـدۆ ديپۆرتيقـۆى ئيسـپانى نزيـك لـه يانـهى بەرشـلۆنە، ئاشـكراى كـرد، كـه لێونێـل مێسـى لـ<u>ه</u> چەنـد رۆژێكى (٦) رۆژنامـهى مۆنـدۆ ديپۆرتيقـۆى ئيسـپانى نزيـك لـه يانـهى بەرشـلۆنە، ئاشـكراى كـرد، كـه لێونێـل مێسـى لـ<u>ه</u> چەنـد رۆژێكى (3855)(Lit./ Newspaper Mondo Depurative Spanish near from club Barcelona, declared that Lionel Messi several days few futures, fate of his and the club's future determine

Exp./ The Spanish Mondo Depurative newspaper has declared that Lionel Messi will decide his fate and the next club in the next few days.

Collection of schemas: Container schema and part-whole schema

In the second part of this statement, the temporal preposition 'لَهِ ' (in) indicates an unspecified period that is defined by a general frame of time which is the 'لَهُ دَاهَاتَـوودا' (in) deals with the collection of schemas: the semantic analysis indicates that the temporal preposition 'لَهُ ' (in) deals with the collection of schemas: the container schema and part-whole schema. Firstly, the container schema expresses a relation between two entities: a Trajector (TR) and a Landmark (LM). Saeed (200: 358) says that the container schema can be used to investigate the semantics of the preposition 'هُ ' (in). Thus the containment schema can used to show that the time preposition 'a' (in) is polysemous. It denotes the relationship between an inside/interior and an outside/ exterior and the border in between 'a' (in). This shows that 'لِيُونَيْلَ مِيْسَى' is the TR/interior, while the 'يُونَيْكَى كهمى داهاتـوودا چهنـد' is the TR/interior, while the 'لَيُونَيْكَى كهمى داهاتـوودا چهنـد') hence, the TR is contained within the LM. Secondly, the preposition 'لَانَ (in) deals with the part-whole schema that shows a distinct meaning of the preposition in, in which the determination process for the destiny of Messi within the (next few days) 'exterice is polysemous because it has a different meaning. After all, the part-whole schema is less prototypical for the category structure of '<u>L</u>' (in) than the containment schema.

۷) پوشـکاش ئاریّنـا لـه بوداپیّسـتی ههنگاریـا، ئـهو یاریگایـهی میوانـداری یـاری کوّتایـی یوّروّپالیـک دهکات، لـهم یاریگایـه سـیّڤییای ئیسـپانی و روّمـای ئیتاڵـی ململانیّـی بردنـهوهی ناسـناوهکه دهکـهن، ئـهم یاریگایـه <u>لـه</u> سـاڵی ۲۰۱۹ دروسـت کـراوه و



شوێنی نزیکـهی ۷۰ هـهزار هانـدەر دەبێتـهوه، یهکـهم یـاری کـه لـه پوشـکاش ئارێنـا بهڕێوهچـوو <u>لـه</u> ۱۵ی نۆڤێمبـهری ۲۰۱۹).(Hawler/21st-May-2023/ Football/ Issue (3855)

Lit./ Pushkash Arena in Budapest, Hungary, that stadium hosts the game final Eurobalik, in this stadium Sevia of Spanish and Roma of Italy struggle to take an identity, this stadium in the year 2019 constructed, and place of approximately 70 fans includes, the first game in Pushkash Arena managed on 15 of November of 2019 was that time Hungary hosted Uruguay did.

Exp./ Pushkash Arena in Budapest, Hungary, the stadium that hosts the Eurobalik final game, in this stadium, the Spanish Sevia and Rome of Italy struggled to win the identity, this stadium was constructed in 2019 and it can accommodate about 70,000 fans, the first game managed in Pushkash Arena on 15th November 2019 when Hungary hosted Uruguay.

Collection of schemas: Container schema and support schema

ئـهم یاریگایـه <u>لـه</u> سـاڵی ۲۰۱۹ دروسـت کـراوه و شـوێنی نزیکـهی ۷۰ هـهزار هانـدهر' In first part of this statement, دەييت وە 'the time preposition 'in' gives a general notion of time that is defined by a general frame of time which is ' $7 \cdot 19$ ' (the year 2019). This analysis of the temporal preposition ' $\underline{\ }$ ' (in) expresses a collection of schemas; the container schema and the support schema, that deals with a "combination of image schemas co-exist to describe a concept, distinct from their properties. These image schemas are not merged, they are simply grouped together to capture the conceptualization of the concept; that is, they provide relevant properties for the overall schema" (Hedblom, 2020, p. 105). Concerning the container schema, it indicates the relation between two entities: a Trajector (TR) and a Landmark (LM). Also, the container schema can used to show that the temporal preposition ' $\underline{}$ ' (in) is polysemous, in which this type of schema is formed in the mind based on human body experiences. It consists of three parts: inside, outside, and border dividing the first from the second (Hamawand, 2023, p. 127). Thus, 'يوشكاش ئارێنا، ئەم ياريگايە' is the TR/inside, while the is the LM/outside of the preposition that is the border between them. In the second part of this سالى statement, نیه که م یاری که له پوشکاش ئارینا به ریوه چوو <u>له</u> ۱۵ی نوْقیّمبه ری ۲۰۱۹ بوو' statement, ن of time that is defined by an identified frame of the time which is ۲۰۱۹ نۆڤێمبەرى ۱۵. The semantic analysis of the preposition $(\underline{-})$ (in) deals with the support schema to show that the preposition $(\underline{-})$ in which the support schema refers to the stadium 'يوشـكاش ئاريّنــا' play a main role to support the idea of achieving and managing the match between two teams within this identified period team. This means that '<u>u</u>' (in) is polysemous because it has a different meaning according to the time of the action.

۸) پۆژنامـهی ریـازهی سـعوودیه: کریسـتیانۆ پۆناڵـدۆ بههـۆی ئـهو پێکانـهی لـه پانیـدا تـووش بـووه، ... و لـه یـاری پابـردووش بهرامبـهر ئیتیفـاق هـهر بههـۆی ئـهو پێکانـه <u>لـه</u> خولهکـی ۸۶ داوای لـه پاهێنـهر کـرد کـه چیـتر ناتوانێـت بـهردهوام بێـت لـه)(Hawler/ 30th-May-2023/ Football/ Issue (3854)

Lit./ Newspaper sports Saudi: Cristiano Ronaldo because of an injury the leg has been infected, ... and in a game last the opposite Etifaq is also because of injury the in the minute the 84 asked from a trainer that could not he continue in playing.

Exp./ Saudi Sports Newspaper: because of his thigh injury Cristiano Ronaldo has been infected, in the 84th minute of the last game against Etifaq, he asked the coach that he is no longer able to continue playing. **Blockage schema**

In this statement, 'ن ب الم وله کی ۸٤ داوای ل و پاهێنهر کرد ک چيتر ناتوانێت ب الم دموام بێت' (له ياريکردن) نه مهر به هول کی ئه و پيکانه له خوله کی ۸٤ داوای ل و پاهێنهر کرد ک و پيتر ناتوانيٽت ب الم دموام بيت' (he time preposition 'ا اله ياريکردن) which is '۸٤ نه ياريکردن (the 84 minutes). This analysis of the temporal preposition 'ا موله کی ۵۶ schema that "captures the understanding that the movement can be hindered (Hedblom, 2020, p. 40). Between



the two entities: a Trajector (TR) and a Landmark (LM). 'کریستیانۆ رۆناڵـدۆ بەھـۆى ئـەو پێکانـەى لـە رانيـدا تـووشى is the TR, while the '٨٤ نخولەكـى '(the 84 minutes) is the LM of the preposition. This represents that the stoppage of 'کریستیانۆ رۆناڵدۆ 'is physically being blocked because of the injuries on his thigh of his leg to keep on playing after the 84 minutes of the match. This means that '<u>ل</u>' (in) is polysemous because it has a different meaning according to the time of the action.

Exp./ The French coach, who has been in charge of the Al-Nasr club since June last year, I hope he continues in his professional work with the participation of that Belgian star who supervised the training in the 2010-2011 season when he was the coach of Lille club.

Container schema and Support schema

In the first part of this statement, 'پرسی' the time preposition '<u>له</u>' gives an identified notion of time that is defined by an identified period which is 'سەرپەرشــتیکردنی یانــهی نــهسر بــووه part of the statement, '-۲۰۱۰ مانگـی حوزهیـرانی' (the month 'June' of the last year). Whereas, in the second part of the statement, '-۲۰۱۰ مانگـی حوزه <u>له</u> ومرزی ۲۰۱۰' -۲۰۱۰ پانـهی لیـل بـووه بهشـداریکردنی ئـهو ئهسـتێره بهلجیکییـهی کـه سهرپهرشـتی پاهێنانـهکانی کـردووه ل<u>ه</u> ومرزی ۲۰۱۰' کاتێـک پاهێنـهری یانـهی لیـل بـووه is defined by an identified period which is '۲۰۱۱-۲۰۱۰ کاتێـک پاهێنـهری یانـهی لیـل بـووه represented in Figure No. 1 which is set by the researcher.

کاتێـک ڕاهێنـهری یانـهی لیـل بـووه

Source: This figure is set by the researcher

Regarding the first part of the statement, the semantic analysis of the time preposition '<u></u>) deals with the container schema, in which it indicates the relation between two entities: a Trajector (TR) and a Landmark (LM). 'وهن سالی رابردوو بهرپرسی سهرپهرشتیکردنی یانهی ' is the TR, while the 'راهین انهی ' is the the of the preposition. Saeed (200: 358) says that the container schema can be used to investigate the semantics of the preposition 'in'. Thus, the container schema is used to show that the temporal preposition 'in polysemous in nature. It denotes the relationship between an inside/interior '<u></u>) (in) is polysemous in nature. It denotes the relationship between an inside/interior '<u></u>) مانگی حوزه برانی سالی رابردوو بهرپرسی سهرپهرشتیکردنی یانهی نه سر بوو '(in) the preposition 'in'. Thus, the container schema is used to show that the temporal preposition 'in' and an outside/exterior '<u></u>) (in). Therefore, TR is contained within the LM.



۱۰) رِوْژنامەنووسى كەتەلـۆنى خاڤى مىگێـل ئاشـكراى كـرد كـه ياريزانانى بەرشـەلۆنە لە سـپۆرت سـيتى سـەيرى تيروپشـكەكەيان كـرد و چەپلٚەيـان لێـدا دواى ئـەوەى رِيـاڵ مەدريـد وەک رِكابەرێـک <u>لـه</u> قۆناغـى پێـش كۆتايـى جامـى پاشـا دەركەوت". Khabat/ 1st-Feb.-2023/ Football/ Issue (6465))(

Lit./ Journalist Catalan Xavi Migel has revealed that players of Barcelona in the sports city watched the victory and clapped after that Real Madrid-like competitor on stage before the final Cup Pasha appeared.

Exp./ The Catalan journalist Xavi Migel has revealed that Barcelona players watched the lottery and clapped after Real Madrid appeared as a competitor at Sport City in the semi-final of the Pasha Cup.

Container schema

In the second part of this statement 'لها پاشا کوتایی جامی پاشا' (in) gives a general notion of time that is defined by a general period which 'دەركەوت' (in) gives a general notion of time that is defined by a general period which is 'ين كوتايی ' (semi-finals of Pasha Cup). Regarding the first part of the statement, the semantic analysis of the temporal preposition '<u>4</u>' (in) deals with the container schema, in which it indicates the relation between two entities: a Trajector (TR) and a Landmark (LM). 'پيال مەدريد وەک ركابەريّک' (in) the time preposition '<u>4</u>' (in) deals with the container schema, in which it indicates the relation between two entities: a Trajector (TR) and a Landmark (LM). 'يال مەدريد وەک ركابەريّک' (in). Saeed (200: 358) says that the container schema can be used to investigate the semantics of the preposition '<u>4</u>' (in). Thus, the container schema is used to show that the temporal preposition '<u>1</u>' (in) is polysemous in nature. It denotes the relationship between an inside/ interior '<u>2</u>' (in). Therefore, TR is contained within the LM.

ئەگوێـرۆ <u>لــه</u> ســاڵى ۲۰۲۱ كاتێـک ســيتى بەجێھێشــت، ئۆتۆمبێلێکـى جـۆرى رەنـج رۆڤـەرى بەبـرى ٤٠ هــەزار پاوەنــدى خەلاتکــرد، كارمەندێکــي يانەكــەش ئــەو ئۆتۆمبێلــەى بــردەوە. (Khabat/ 1st-Feb.-2023/ Football/ Issue (6465))

Lit./Agoura in the year 2021 when City he left, a car of type Range Rover of an amount 40 thousand pounds he prized, employee an of the club he the car has taken.

Exp./ When Agoura left City in the year 2021, he won a Range Rover car valued at £40,000, that car was won by a club employee.

Blockage schema

In the first part of this statement, '<u>له کوێ رو له</u> ساڵی ۲۰۲۱ کاتێک سیتی به جێهێشت' the time preposition '<u>ل</u>) (in) gives an identified notion of time that is defined by an identified period which is '۲۰۲۱ '(the year 2021). This analysis of the temporal preposition '<u>k</u>' (in) expresses a blockage schema that "captures the understanding that the movement can be hindered/stopped (Hedblom, 2020, p. 40). Between the two entities: a Trajector (TR) and a Landmark (LM). 'نه گوێروّ' is the TR, while the '۲۰۲۱ '(the year 2021) is the LM of the preposition '<u>i</u>' (in). This represents that the physical departure of 'نه گوێـروّ' from the City team is being blocked and this made him lose the prize within the year 2021. This means that '<u>i</u>' (in) is polysemous because it has different related meanings according to the time of the action by the doer.

۱۲) میّدقیدیّڤ <u>له</u> دوو ههفتهی رابردوودا نازناوی روّتهردام و قهتهری کراوهی بهدهستهیّنابوو،

(Khabat7th-March-2023/ Football/ Issue (6482))

Lit./ Medvedev in two weeks last the title of Rotterdam and Qatar Opens have been achieved.

Exp./ Medvedev has obtained the title of Rotterdam and Qatar Opens in the last two weeks.

Support schema

In this statement, 'ميّدڤيديٚـڤ <u>لـه</u> دوو هەفتـهى ڕابـردوودا نازنـاوى ڕۆتـهردام و قەتـهرى كـراوەى بەدەســتهيّنابوو' the time preposition '<u>لـه</u>' gives the general notion of time that is defined by an unidentified period which is دوو' (in) deals with the support schema, هەفته



in which it refers to the achievement of 'مێدڨيدێـڤ' that is supported through getting the amazing famous titles of 'رۆتـەردام و قەتـەرى كـراوەى' within the limited period (the last two weeks). This means that 'له' (in) is polysemous because it has different related meanings according to the time of occurring the action.

۱۳) رۆژنامەکـه ئامـاژەى بـﻪوە كـردووە، ئـﻪوەى ئـﻪو ياريزانـﻪ ئەلنـﻪسر دەيـكات، هـانى كەسـايەتىيە وەرزشـييەكانى تـر دەدات لـه داھاتـوودا لاسـايى بكەنـەوە. ((Khabat7th-March-2023/ Football/ Issue (6482))

Lit./Newspaper that has mentioned, what the player Al-Nasr is doing, encourages the personality of players in future the to imitate him.

Exp./ The newspaper has pointed out that, what the Al-Nasr athlete is doing encourages the personality of other athletes to imitate him in the future.

Collection of schemas: Container schema and support schema

ئـهو پاريزانـه ئەلنـهسر دەيـكات، هـانى كەسـايەتىيە وەرزشـييەكانى تـر دەدات <u>لـه</u>' In the second part of this statement, نا زامات زامات والاسایی بکهنه وه '(in) gives general notion of time that is defined by an داهات وودا لاسایی بکه نه وه unidentified period of time which is داهاتـوو' (the future). This semantic analysis of the temporal preposition (in) expresses a collection of schemas; the container schema and the support schema, that deals with a "combination of image schemas co-exist to describe a concept, distinct from their own properties. These image schemas are not merged, they are simply grouped together to capture the conceptualization of the concept; that is, they provide relevant properties for the overall schema" (Hedblom, 2020, p. 105). Concerning the container schema, it indicates the relation between two entities: a Trajector (TR) and a Landmark (LM). Also, the container schema can used to show that the temporal preposition 'a' (in) is polysemous in nature, in which this type of schema is formed in the mind based on human body experiences. It consists of three parts: inside, outside, and border dividing the first from the second (Hamawand, 2023, p. 127). Thus, نارىزانى، is the LM/outside of the preposition that is 'کەسايەتىيە وەرزشــيەكانى تــر' is the TR/inside, while the 'ئەلنــەسر the border between them statement. Also, the semantic analysis of the temporal preposition 'Le' (in) deals كەسايەتىيە وەرزشـييەكانى' with the support schema, in which it indicates that the personality of other athletes within 'ھانى ياريزانى ئەلنـەسر' that is supported by the encouragement and/or support of Al-Naser's athlete 'تر an unidentified period (the future). This means that '<u>ل</u>' (in) is polysemous because it has different related meanings according to the time of doing the action.

۱٤) پاریـس لـه یارییهکـهی بهرامبـهر سـێریزۆ ئۆکاسـا دووجـار پێشـکهوتنی کردبـوو، بـهڵام لـه پاراسـتنی پێشـکهوتنهکهی، تهنهـا دۆپا دوای ئـهوهی شـینجی کاگاوا <u>لـه</u> خولهکی ۷۹ گۆڵـی سـێیهمی ئۆکاسـا تۆمـار کـرد.

(Khabat/ 31st-July-2023/ Football/ Issue (6554))

Lit./ Paris in the game the opposite Serizo Okasa twice had won, but in defending victory, he only lost after that Shinji Kagawa in a minute of 79 goals the third of Okasa scored.

Exp./ Paris had won twice against Cerizo Okasa in his game, but it only lost in preserving its progress after Shinji Kagawa scored Okasa's third goal in the 79th minute.

Scale schema

The time preposition 'in' in the third part of the statement 'پاریس تەنھا دۆړا دوای ئـهوهی شـینجی کاگاوا <u>لـه</u> خوله کی ۷۹' gives a specific notion of time that is defined by a specific period which is '۷۹' gives a specific notion of time that is defined by a specific period which is '۷۹' (in) deals with the scale schema to show that the preposition '<u>لـ</u>)' (in) is polysemous in nature, that "deals with how objects size ranges from small to large, as well as the dynamic transformation of growing/shrinking" (Hedblom, 2020, p. 40). Also, Hamawandi (20232, p. 130) states that "a scaling schema refers to an increase or decrease in one



thing that causes or correlates with an increase or decrease in another thing". Thus, the temporal preposition 'فا) deals with the process of measuring the progress of Paris team for scoring goals during the match 'فا) deals with the process of measuring the progress of Paris team for scoring goals during the match 'فا) deals with the process of measuring the signing Kagawa had scored the third goal for Okasa team 'دۆرا پاریس' 'color color c

۱۵) ئەسـتێرە ئەڵمانييەكـﻪ <u>لـﻪ</u>م ھاوينـﻪى ئێسـتادا پەيوەنـدى بـﻪ يانـﻪى بەرشـﻪلۆنە كـرد، كـﻪ لـﻪ يانـﻪى مانچسـتەر سـيتيەوە ھاتـووە، بـﻪ گواسـتنەوەى بـێ بەرامبـەر. (Khabat/ 10th-August-2023/ Football/ Issue (6561))

Lit./ Star German the in this summer present join by club Barcelona did, that from Manchester City came, by transfer free.

Exp./ this present summer, The German star joined Barcelona club, he came from Manchester City club, by a free transfer.

Collections of schema: Container schema and Link schema

'ئەسـتێرە ئەڵمانىيەكـە <u>لـە</u>م ھاوينـەى ئێسـتادا يەيوەنـدى بـە يانـەى بەرشـەلۆنە كـرد' .In the first part of this statement the temporal preposition ' $\underline{ }$ ' (in) gives general notion of time that is defined by a general period of time which is '<u>ئ</u>ےہ (this present summer). This semantic analysis of the temporal preposition '<u>ئ</u>ے) (in) expresses a collection of schemas; the container schema and the support link schema, that deals with a "combination of image schemas co-exist to describe a concept, distinct from their own properties. These image schemas are not merged, they are simply grouped together to capture the conceptualization of the concept; that is, they provide relevant properties for the overall schema" (Hedblom, 2020, p. 105). Concerning the container schema, it indicates the relation between two entities: a Trajector (TR) and a Landmark (LM). Also, the container schema can used to show that the preposition (\underline{u}) (in) is polysemous in nature, in which this type of schema is formed in the mind based on human body experiences. It consists of three parts: inside, outside, and border dividing the first from the second (Hamawand, 2023, p. 127). Thus, 'ئەسـتێرە ئەڵھانىيەكـە' (The German star) is the TR/inside, while the 'هاوينـى ئێسـتا' (present summer) is the LM/outside of the preposition 'له' (in) that is the border between them. Also, this temporal preposition 'لي' (in) of the first part of this statement deals with link/linkage schema that 'ئەسـتۆرە ئەڵمانىيەكـە <u>لـە</u>م ھاوينـەى ئۆسـتادا يەيوەنـدى بـە يانـەى بەرشـەلۆنە كـرد' refers to "an enforced connection between objects or regions, where transitivity ensures that the linked object reacts to the stimuli of the other object". Also, "just like the more complete version of support schema, a more complex link can be created by combing attraction-link with chain-link into a concept in which the chain pulls on the connected objects" (Helbom, 2020, p. 40, 60-61). The analysis of the temporal preposition 'Le' (in) indicates that link schema consists of two entities, connected physically or metaphorically, in which the يانـەي بەرشـەلۆنە' with the conceptual entity 'ئەسـتێرە ئەڵمانىيەكـە' (in) links the physical entity 'لـه ' that is accomplished within an unidentified period of time (the present future). This means that 'لك رد is polysemous because it has a distinct related meaning from the 'a' (in) found in the second part of this statement.

۱۳) ههفتـهی رابـردوو باندێکـی کۆڵۆمپـی بـاوک و دایکـی دیازیـان رفانـد، ئهمـهش وایکـرد ئـهو یاریزانـه لـه یارییـهکانی نێـوان تۆتێنـگام فۆڕێسـت <u>لـه</u> خولهکـه و بۆرغـۆس لـه جامـی خولـدا بهشـداری نـهکات، پێـش ئـهوهی دایکـی ئـازاد بکرێـت. (Khabat/ 9th-November-2023/ Football/ Issue (6624))



Lit./ Week last band a Colombian father and mother of Diaz were kidnapped, this made that player in games the between Tottenham and Forest in the course the and Born moss in Cup, of course, do not participate, before that mother his set free.

Exp./ Last week, a Colombian band kidnapped Diaz's parents, this made that player not participate in the games between Tottenham and Forest in the round and Born Moss in the round's Cup, before his mother was released.

Blockage schema

In the second part of this statement, 'وله که وزه که وزه که وزه که وزه که جامی خولدا به شداری نه کات the temporal preposition '<u>ن</u> (in) gives general notion of time that is defined by a general period of time which is 'خوله که' (the round). The semantic analysis of the temporal preposition '<u>ن</u>' (in) expresses a blockage schema that "captures the understanding that the movement can be hindered/stopped (Hedblom, 2020, p. 40). Between the two entities: a Trajector (TR) and a Landmark (LM). (LM). '<u>ن</u>' (in). This represents that the hindrance behind the non-participation of '<u>ن</u> (<u>i</u>) in the matches of the round's Cup is blocked because of his mother's kidnapping within the period of the round. This means that '<u>i</u>) (in) is polysemous because it has different related meanings compared to the '<u>i</u>) (in) found in the first part of the sentence.

Conclusion

This paper determines the effective use of the cognitive linguistics approach 'images schemas' for showing the importance of identifying polysemy of Kurdish temporal preposition ' $\underline{-}$ ' (in), such temporal preposition has two or more distinct related meanings of the same word (preposition). This can play a vital role in making nonnative learners familiar with distinguishing polysemy of the same preposition that is used in different periods. The study shows the identification of polysemy of the Kurdish temporal preposition ' $\underline{-}$ ' (in) through dealing with the most common and effective types of image schemas like container, part-whole, blockage, movementalong-path, support, scale, and as well as collections of image schemas and merging of image schemas that are indicated in Kurdish newspapers through which polysemy of the Kurdish temporal preposition ' $\underline{-}$ ' (in) can show the existence of having two or more distinct meanings related to time. It is concluded that a preposition's core sense is determined in part by its image schema. It is identified that several image schemas may all play a role in the extension and/or construction of meaning for this temporal preposition. It is also concluded that the most frequently used preposition in both Kurdish newspapers in the field of sport is temporal preposition among other prepositions.

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فرەواتاى ئامرازى پەيوەندى كات «لە» لە رۆژنامەگەرى كوردىيدا

پوخته

ئەم توێژینەوەیـه ئامانجی شیکردنەوەی فرەواتای ئامرازی پەیوەندی کـوردی «لـه» بـۆ کات لەرپَگـەی رِێبازی زمانەوانی مەعریفـی کـه پێـی دەوترێـت «شێماکان/شـێوەکانی وێنـه» کـه لـهم توێژینەوەيـهدا بەکارهاتـووه. ئامـرازه پەيوەندىيـەکانی کـوردی کـه بـۆ مامەڵەکـردن لەگـەڵ ئـەو پرسـانەی کـه لـه رۆژنامـه دیجیتاڵييـەکانى کـوردی کۆکراونەتـەوە لـه بـوارى وەرزشـدا لـه بـوارى تۆپـى پـێ بەکاردەھێنرێـن، وەک رۆژنامـەکانى ھەولێـر وخەبـات. ئامانجى توێژينەوەكـه دەستنیشـانكردنى فرەواتـاى ئـهم جـۆرە ئامـرازه پەيوەندىيانە/پێشـگرانه لـه پۆژنامـە كوردىيـدا، شـيكردنەوەى واتـا و كاركردنى فرەواتـاى پێشـگرەكان و دۆزىنـەوەى جـياوازى لـه فرێكوێنسـيى لـه فرەواتـا لـه ئامـرازى پەيوەنـدى كات [′]لـه[،]. داتـاكان بـه پێـى دياريكـردنى زۆرتريـن وجـۆرە بـاوەكانى شـێماكانى وێنـه شـيكارى دەكرێـن كـه دەتوانـن رەنگدانـەوەى ناسـينەوەى فرەواتـاى پێشـگرەكان و وجـۆرە بـاوەكانى شـێماكانى وێنـه شـيكارى دەكرێـن كـه دەتوانـن رەنگدانـەوەى ناسـينەوەى فرەواتـاى پێشـگرەكان كات مەرەۋرە بـاوەكانى شـێماكانى وێنـه شـيكارى دەكرێـن كـه دەتوانـن رەنگدانـەوەى ناسـينەوەى فرەواتـاى پێشـگرەكان كات لـه زمـانى كوردىيـدا كـه لـه سـەرچاوە باسـكراوەكانەوە كۆكراونەتـەوە. لـه كۆتاييـدا، توێزينيەوەكـه باوتريـن وكاريگەرتريـن مۆرەكنى شـێماكانى وێنـه وەك دەفـر، بەش-تـەواو، بلۆككـردن، سەرچاوە-رێرەوە-ئامانچ، پێوانـه، پشـتگيرى نيشـان دەدات و مەرەوەهـا كۆمەێـك لـه شـێماكانى وێنـه و تێكەڵكـردنى شـيماكان وێنـه كـه لـه پۆژنامـە كوردىيەكنـدا ئاماژەيان پێكراوە كـه مەرەوەھـا كۆمەيكك لـه شـێماكانى وێنـە و تټكەڵكـردنى شـێماكان وێنـە كـە لـه پۆژنامـە كوردىيەكنـدا ئاماژەيان پێكراوە كـه مەرەوەھـا كۆمەيكـە زوتـاى جـياوزى پەيوەندىيەى كات بـدۆزرێتـەوە بـۆ ئـەوى نيان بـدات كـه ئـەم ودورە ئورەواتـاى

ووشه سەرەكىيەكان: فرەواتا، ئامرازى پەيوەندى، واتاسازى مەعرىفى، و رۆژنامەگەرى.

تعدد المعان في حرف الجر الزمنى "فى" في الصحافة الكوردية



خلاصة البحث

يهـدف هـذا البحث إلى تحليـل تعـدد المعـاني لحـرف الجـر الكـوردي «في» للزمـن مـن خـلال النهج اللغـوي المعـرفي الـذي يسـمى 'مخططـات الصـور' المسـتخدم في هـذه الدراسـة. تسـتخدم حـروف الجـر الكورديـة للتعامـل مـع الأعـداد التـي تـم جمعهـا مـن الصحف الكورديـة الرقميـة في المجـال الريـاضي في مجـال كـرة القـدم، مثـل جريـدتي ههوليـر وخهبـات. تهـدف الدراسـة إلى التعـرف عـلى تعـدد المعـاني لحـرف الجـر الزمنـي «في» في الجرائـد الكورديـة، وتحليـل المعنى ووظيفة تعـدد معـاني حـرف الجـر الزمنـي «في». ويتـم تحليـل البيانـات وفقـآ لتحديـد أكـثر الأنـواع الشـائعة لمخططـات الصـور التـي يمكن أن تعكس تحديد تعـدد معـاني حرف الجـر الزمنـي في اللغة الكورديـة والتـي تـم جمعهـا مـن المصـادر المذكـورة أعـلاه. وأخـيرآ، توضـح الدراسـة الأنـواع الأكـثر شـيوعآ وفعاليـة مخططـات الصـور مـش: الإحتـواء، جزء-كامـل، الإنسـداد/التوقف، مصدر-مسار-هدف، المقيـاس، والدعـم، وكذلـك مجموعـات مـن مخططـات الصـور ودمج مخططـات الصـور المـدر/الحدف، يتـم مـن خلالهـا التعـرف عـلى تعـدد المعـاني لحـرف الجـر الزمنـي إلافهـور ودمـج مخططـات الصـور التـي يكـرة التي المقيـاس، والدعـم، وكذلـك مجموعـات مـن مخططـات الصـور ودمج مخططـات الصـور المـدار إليهـا في الجرائـد الكورديـة التـي أو كـثر مـن المعـاني المحـرف عـلى تعـدد المعـاني لحـرف الجـر الزمنـي لإظهـار بـأن تعـدد المعـاني لحرف الجـر يتألـف مـن إثنـين الرومـية الكورديـة في مجـول الحـر الرمنـي لوظهـار بـأن تعـدد المعـاني لحرف الجـر يتألـف مـن إثنـين المقـية الكورديـة في مجـال الرياضـة هـو حـرف الجـر الزمنـي لإظهـار بـأن تعـدد المعـاني لحرف الجـر يتألـف مـن إشـين

الكلمات المفتاحية: تعدد المعاني، حروف الجر، الدلالات المعرفية، والصحافة.