

## Iterative Aspect in Persian: A New Perspective on the Basis of Reduplication

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Received: 2017/12/24

Accepted: 2018/07/01

### Extended abstract

#### 1. Introduction

"Aspects are different ways of viewing the internal temporal constituency of a situation" (Comrie, 1976:3). In this definition, "the internal temporal constituency" refers to stativity, progression, repetition, internal change and telicity of the situation from speaker's perspective. The aspect that is inherent in the semantics of some content words like verbs is called lexical aspect or situation aspect. Iterative aspect is an interesting type of situation aspect that stands for the repetitive occurrence of an action in current situation. In this article, attempts are made to find out if there is any distinctive iterative aspect in Persian, how it is constructed, and what the aspectual features of iterative aspect are.

#### 2. Theoretical Framework & Methodology

This is a descriptive-analytical research that has been conducted on the basis of Comrie's (1976) and Bybee, Perkins and Pagliuca's (1994) ideas.

#### 3. Results and Discussion

Iterative aspect refers to the successive occurrence of several instances of the given situation; in other words, it denotes a single event that occurs repeatedly in a more or less short period of time. The most frequent method of expressing iterative aspect in various languages is the mechanism of reduplication. By studying verbal reduplicates in Persian, a relatively new type of reduplicated verbs was found that convey the exact meaning of iteration; verbs like "*qeime qeime kardan*" (slice slice to make: to mince), "*miu miu kardan*" (mew mew to make: to mew), "*bepar bepar kardan*" (fly fly to make: to gambol).

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The aspectual features of iterative aspect is another issue that has been taken into consideration. The foregoing verbs that bear the notion of iteration have internal structure, their internal structure is continually changing, and the continuation of the verb requires effort and input of energy. In this respect, iteratives seem to fall in the category of activity aspect; but the other features like being telic and repetitive distinguish iteratives from other situation aspects like state, activity and habitual aspect. It seems that by introducing the new aspectual feature "±Iterative", iterative aspect can be distinguished from the other situational aspects and conceptualized exclusively as: dynamic, durative, telic and iterative.

#### 4. Conclusions and suggestions

Referring back to the questions posed in the introductory part, it revealed that iterative aspect which is defined as successive repetition of an event in a current situation has a distinctive structure and is expressed by some full verbal reduplicates in Persian. The aspectual features of the above mentioned verbs that distinguish them from other situation aspects are: dynamic, durative, telic and iterative.

**Key words:** Aspect, Iterative aspect, Reduplication, Verbal reduplicates, Farsi

#### References

1. Abolhasani Chime, Z. (2004). "An Investigation in Aspectual Verbs in Farsi". *Papers of 6<sup>th</sup> Conference in Linguistics*. Tehran: Allame Tabataba'i University Press. Vol. 1. [In Persian].
2. Bybee, J. R. Perkins, & W. Pagliuca. (1994). *The Evolution of Grammar: Tense, Aspect and Modality in the Languages of the World*. Chicago: The University of Chicago Press.
3. Comrie, B. (1976). *Aspect*. Cambridge: Cambridge University Press.
4. Dabir-Moghadam, M. & S. Maleki. (2016). "Formal and Semantic Analysis of Full Reduplication in Farsi". *The Journal of Linguistics and Khorasani Dialects of Ferdowsi University of Mashhad*, Vol. 8, No. 1, Pp:1-23. [In Persian].
5. Dastlan, M., Z. Mohammadebrahimi, R. Mehdi Beyraghdar & B. Rowshan. (2016.) "Aspect in Farsi; A New Perspective on the Basis of Cognitive Approach of Metaphorical Extension and Aspectual Features". *Language Related Research*, Vol. 7, No. 3, Pp:69-86. [In Persian].

6. Evans, V. & M. Green. (2006). *Cognitive Linguistics, An Introduction*. Edinburgh: Edinburgh University Press.
7. Golfam, A. (2015) *The Principles of Grammar*. Tehran: Samt. [In Persian].
8. Hall, R. (1943). *Melanesian Pidgin English: Grammar, texts, vocabulary*. Baltimore: Linguistic Society of America.
9. Haspelmath, M. (2002). *Understanding Morphology*. New York: Oxford University Press.
10. Jahanpanah Tehrani, S. (1983). "Punctual and Durative Verbs". *Linguistics Journal*, Vol.1, No. 2, Pp: 64-100. [In Persian].
11. Karimi Doostan, Gh. (2011). "Separability of light verb constructions in Persian". *Studia Linguistica*, 65 (1), Pp:70-95.
12. Khanjan, A.& B. Alinezhad. (2010). "A morphological doubling approach to full reduplication in Persian". *SKY Journal of Linguistics*, 23 (2010), Pp:169-198.
12. Khomeijani Farahani, A. (1990). *A Syntactic and Semantic Study of the Tense System of Modern Persian*. Ph.D. Dissertation. Leeds: University of Leeds.
13. Mahootian, Sh. (1999). *Persian*. Translated by: Medi Samai. Tehran: Markaz Publications. [In Persian].
14. Majidi, M. (2009). "Manifestations and Functions of Aspect in Farsi". *Quarterly of Persian Language and Literature*, Vol. 15, Pp:145-158. [In Persian].
15. Naghzguy Kohan, M. (2010). "Auxiliary Verbs and the Manifestation of Aspect in Farsi". *Literary Investigating*, Vol. 14, Pp:93-110. [In Persian].
16. Natel Khanlari P. (1986). *The History of Persian Language*, Voll: 1&2, Tehran: Nou. [In Persian].
17. Patz, E. (1982). *A grammar of the KuKuYalanji language of North Queensland*. Ph.D. Dissertation. Canberra: Australian National University.
18. Peck, J. J. Lin & C. Sun. (2013). "Aspectual Classification of Mandarin Chinese Verbs: A Perspective of Scale Structure". *Language and Linguistics*, Vol. 14, No. 4, Pp:663-700.
19. Rahimian, J. (1995). *Clause types and other aspects of clause structure in Persian: A study oriented towards comparison with English*. Ph.D. Dissertation. Queensland: The University of Queensland.
20. Reza'i, V. (2012). "Progressive Aspect in Farsi". *Literary Technics*, Vol. 4, No. 1, Pp:79-92. [In Persian].

21. Rezayati Kische-Khaleh, M. & B. Soltani. (2015). "A Morphological, Syntactic and Semantic Study of Reduplication in Farsi". *Literature Related Research*, Vol. 48, No. 2, Pp:81-112. [In Persian].
22. Safa, P. (2001). "Aspects and its Functions in Language". *Modarres*, Vol. 5, Pp:95-114. [In Persian].
23. Shaghghi, V. (2000). "Reduplicating process in Farsi". *Papers of 4<sup>th</sup> Conference in Theoretical and Applied Linguistics*. Tehran: Allame Tabatabai University Press. Vol. 1, Pp:519-533. [In Persian].
24. Taleghani, A. H. (2008). *Modality, Aspect and Negation in Persian*. John Benjamins Publishing co.
25. Vendler, Z. (1967). *Linguistics in Philosophy*. New York: Cornell University Press.
26. Zanned, L. (2011). *Aspect as a scanning device in natural language processing: The case of Arabic*. Edited by: Patard, A. & F, Bisard. Cognitive approaches to tense, aspect and epistemic modality, Amsterdam: John Benjamins Publishing co. Pp:181-213.